

2005 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

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SUMMARY

At the end of the 2004 water year (September 30, 2004) the upper Snake River reservoir system contained 499,000 acre-feet of storage of which 159,000 acre-feet was held in American Falls, Walcott Lake, and Milner. With the system only 12.0% full at the start of the water year, the eight reservoirs would have to accrue 3,672,700 acre-feet of water for the storage system to fill. It is worth noting that on October 1 all of the available natural flow was being diverted for irrigation and storage continued to be drafted. The low point in the storage contents of 485,000 acre-feet for the 2004 irrigation year was reached on October 12. By November 1, the start of the 2005 irrigation year, 188,000 acre-feet of new storage had been added to the system. An additional 722,900 acre-feet of water had been stored by January 1, 2005. At this point the storage system contained 1,395,900 acre-feet or 33.5% of the available storage capacity.

While early snow accumulation on the watershed seemed encouraging in early October 2004, further measurable precipitation did not occur until late in November. During the second week of December some relatively productive storms added up to five inches of water on the Henrys Fork watershed and a somewhat lesser amount on the watersheds above Palisades. Once again another two weeks went by without appreciable precipitation. This “stop - start – stop” precipitation pattern continued through the winter and spring of 2005 and on April 1 Snake River watersheds were generally well below the thirty-year average for that date. With 2,331,000 acre-feet in storage the system was about 56% full on April 1.

The months of April, May and June were distinguished by unprecedented precipitation in the form of rain across most of the eastern Snake River Plain. Because of the rain irrigation demand was unusually low which allowed storage to continue through the month of June. Consequently the storage system accrued 722,000 acre-feet of water between May 1 and June 1 and despite irrigation the reservoir system stayed unchanged for the next month. On July 1 the system was 81% full, having stored 3,379,000 acre-feet of water. Because of the additional storage that occurred due to the rain, the Committee of Nine modified the Rental Procedures for 2005 and agreed to provide 150,000 acre-feet of storage to Reclamation for augmenting flows in the lower Snake.

When the rain ended irrigation demand increased rapidly. By August 1, 981,000 acre-feet of storage had been used out of the system. Storage demand remained high and by October 1, the start of the 2006 water year, 1,177,000 acre- feet of storage remained. Because the spring rain had supplied so much of the anticipated demand the system contents were 437,000 acre-feet greater on September 1 than was observed at the start of the 2005 water year. Between October 1, 2005 and November 1, 2005, 125,000 acre-feet of water accrued to the storage system. This storage that takes place after the reservoirs are allocated and the next year when accrued storage is again allocated is the supply for the rental water supplied by the Rental Pool before November 1 of the current year. In 2005, 190,987 acre-feet of water was supplied to Reclamation for flow augmentation although an exchange was made with groundwater users, which kept 56,394 acre-feet of Snake River storage from being diverted past Milner. The Rental Pool Procedures made

50,000 acre-feet available for spaceholders and 5,000 acre-feet for small users. In addition the Procedures provide for private leases of storage. In combination, a total of 235,724 acre-feet of storage was acquired from the rental pool in 2005. Those supplying this storage will be determined by parallel accounting runs when the final 2005 water right accounting is completed in February 2006.

WATER DISTRICT 1 ANNUAL MEETING

Title 42, Chapter 6 of the Idaho Code provides the legal mechanism by which the use of water can be regulated. The first step in this process is for the director of the Department of Water Resources to create a water district. The director took this action in 1919 to establish Water District 1. Each year it is the responsibility of the water users within the district to meet, as provided by law, to elect a watermaster, set the budget for the ensuing year, and pass such resolutions as are necessary and helpful in assuring an orderly and equitable distribution system. The results of the actions taken by water users of Water District 1 at their annual meeting are summarized as follows:

The annual meeting of Water District 1 was held on March 1, 2005, in Idaho Falls, Idaho. Ronald D. Carlson was elected the watermaster for the ensuing year.

The following people were elected as members of the Committee of Nine:

Albert Lockwood, Chairman; Larry Kerbs, Vice-Chairman; Don Hale, Claude Storer, Paul Berggren, Leonard Beck, Dale Rockwood, Leland Clark, and Charles Coiner.

Alternates: Dale Swenson, Secretary; Mike Wilkins, John Honcik, Dell Raybould, Jack Hirai.

Advisory members: Jack Hoopes, Steve Howser, Ken Kostka, Chris Ketchum (USBR), Pat Tyrrell (Wyoming State Engineer).

The principle resolutions adopted at the annual meeting were as follows:

1. BE IT RESOLVED that the watermaster apply the best available methods and technology to assure accurate deliveries of natural flow and stored water, consistent with regulatory procedures, state law and the availability of the water supply; that he maintain accurate records of water delivered to each water user; that he shall accurately allocate the estimated expenses of delivering water of the district to each ditch, canal company, irrigation district or other water user as provided by law; and that he shall prepare the annual watermaster's report required by Idaho Code §42-606 and a proposed budget for the succeeding year as required by Idaho Code §42-615.

BE IT FURTHER RESOLVED that:

2. The watermaster will investigate ways to expand and maintain automation where it can effectively improve water management, reduce personnel costs, travel costs, or result in cost or water savings for Snake River water users, or assure better and more current data.
3. The water users of Water District 1 continue the cooperative program with the Idaho Department of Water Resources (IDWR) as outlined in the Memorandum of Understanding dated March 2, 1993, previously approved by the Committee of Nine, and signed by the chairman of the Committee of Nine and the director of the Department of

Water Resources, a copy of this agreement is attached hereto as exhibit A and made a part hereof as if set out at length herein.

4. Ronald D. Carlson be re-elected watermaster for the ensuing year, and be authorized to hire a full-time staff of a deputy, two assistants, a secretary, a data specialist, and such other assistants as provided by the adopted budget. The watermaster may hire additional assistants as authorized in Idaho Code § 42-609 in an emergency.
5. Dale Rockwood be elected Water District 1 Treasurer and his annual compensation set by the Committee of Nine, but not to exceed the \$4,000 provided in the 2005 Water District 1 budget.
6. The duties of the watermaster and treasurer shall begin on this date and continue for a period of one full year.
7. The budget for Water District 1 for the 2005 year beginning November 1, 2004 be as follows:

2005 WATER DISTRICT 1 BUDGET

	2005 BUDGET	2005 BUDGET	2005 BUDGET
	Water Users Portion	Co-op Agency Portion	
<u>HYDROGRAPHERS/RIVER RIDERS</u>			
Teton Basin	19,000		19,000
Idaho Falls	2,000		2,000
Lower Valley	3,500		3,500
Henry's Fork	8,100		8,100
Teton River	8,100		8,100
Rigby/Idaho Falls	4,000		4,000
Heise	4,000		4,000
Blackfoot	11,000		11,000
Swan Valley	5,400		5,400
Upper Falls	1,500		1,500
Willow Creek	3,920		3,920
Idaho Falls River Rider	1,200		1,200
Milner	440		440
Total	\$ 72,160	\$ 0	\$ 72,160
<u>PROGRAM EXPENSES</u>			
Automation	25,000		25,000
Hydromet O & M	50,000		50,000
Computer Program Tech Asst	15,000		15,000
Streamgaging	119,926	111,019	230,945
Streamgaging Contingency Fund	50,000		50,000
Cloud Seeding	10,000		10,000
Adjudication		85,000	85,000
Legislative Internship	3,000		3,000
Groundwater Recharge		15,000	15,000
Total	\$ 272,926	\$ 211,019	\$ 483,945
<u>EQUIPMENT EXPENSES</u>			
Computer/Office Equipment	10,000		10,000
Telephone	300		300
Total	\$ 10,300	\$ 0	\$ 10,300
<u>PERSONNEL EXPENSES</u>			
Retirement	6,600		6,600
Social Security	5,600		5,600
Mileage	35,100		35,100
State Insurance Fund	5,137		5,137
Employment Insurance	1,000		1,000
Misc. Hydrographer Expenses	1,500		1,500
Misc. Personnel Expenses	150		150
Treasurer	2,500		2,500
Total	\$ 57,587	\$ 0	\$ 57,587

2005 WATER DISTRICT 1 BUDGET (Continued)

	2005 BUDGET	2005 BUDGET	2005 BUDGET
	Water Users Portion	Co-op Agency Portion	
<u>MISCELLANEOUS EXPENSES</u>			
Water Education	1,500	605	2,105
Otto Otter	1,200		1,200
IWUA	500		500
Postage	4,200		4,200
Supplies	2,500		2,500
Bank Charges	400		400
Audit	7,500		7,500
Meetings	6,500		6,500
Total	<u>\$ 24,300</u>	<u>\$ 605</u>	<u>\$ 24,905</u>
<u>WATERMASTER</u>			
IDWR Contract	500,000		500,000
Annual Book	4,000		4,000
Travel	6,000		6,000
Water Measurement District East		41,260	41,260
Water Measurement District North		88,500	88,500
Water District 27		26,520	26,520
Water District 120		74,800	74,800
Total	<u>\$ 510,000</u>	<u>\$ 231,080</u>	<u>\$ 741,080</u>
<u>TOTAL WATER DISTRICT 1 OPERATIONS BUDGET</u>	<u>\$ 947,273</u>	<u>\$ 442,704</u>	<u>\$ 1,389,977</u>
<u>OTHER COMMITTEE OF NINE APPROVED EXPENDITURES</u>			
<u>COMMITTEE OF NINE (13,14 &24)</u>			
Attorneys and Consultants	441,000		441,000
Committee of Nine Travel (Res 14)		25,000	25,000
Excess Storage Use (Res 16)		100,000	100,000
Total	<u>\$ 441,000</u>	<u>\$ 125,000</u>	<u>\$ 566,000</u>
<u>TOTAL WATER DISTRICT BUDGET</u>	<u>\$ 1,388,273</u>	<u>\$ 667,704</u>	<u>\$ 1,955,977</u>
<u>UPPER VALLEY FEES</u>			
Consultants & Attorneys - Resolution 20	<u>\$</u>	<u>\$ 100,000</u>	<u>\$ 100,000</u>
<u>TOTAL BUDGET WITH UPPER VALLEY FEES</u>	<u>\$ 1,388,273</u>	<u>\$ 767,704</u>	<u>\$ 2,055,977</u>

8. BE IT RESOLVED that the watermaster is hereby authorized to acquire, hold and dispose of such real and personal property, equipment and facilities in the name of the water district as necessary for the proper distribution of water and shall provide that all such real and personal property shall remain in the custody of the watermaster and the watermaster's successor.

9. WHEREAS, it is the watermaster's responsibility to assure the proper delivery of both natural flow and storage supplies to all water users; and

WHEREAS, the normal water district cost of delivering water to many water users is greater than their normal assessments would be based upon their total annual use of water;

NOW, THEREFORE, BE IT RESOLVED that the watermaster of Water District 1 is hereby authorized to assess a \$30.00 minimum charge for every diversion within his jurisdiction.

10. WHEREAS, the water users of Water District 1 meeting in regular annual session find it necessary to confirm the continuation of the following "on-going" resolutions which direct the watermaster and the treasurer of the district in certain aspects of Water District 1 operations;

NOW, THEREFORE, BE IT RESOLVED that the budget of Water District 1 adopted at the annual meeting shall become the basis for the aggregate amount to be collected from all water users in the district for the succeeding year, using the actual deliveries for the past irrigation season or seasons as the basis for the allocation of said expenses to the individual water users, canal companies, and irrigation districts, which shall constitute a final determination of the amount due for that year without the need to carry forward any water user debits or credits to the following year, and to collect or cause to be collected said amounts billed;

That the treasurer shall establish and maintain a general account and shall cause all monies received to be deposited and shall make all disbursements as necessary to conduct the business of the water district;

That no ditch, canal company, or other water users shall have the right to demand and receive water, and the watermaster shall not deliver to such person until receipt of the amount due and payable from such user; and

That copies of the minutes of the annual meeting, the approved budget, and related resolutions, shall be filed with the director of the Department of Water Resources and with the county auditors of Bonneville, Madison, Teton, and Fremont Counties in accordance with Idaho Code §42-612 and 42-617.

11. WHEREAS, it is in the best interest of the water users of Water District 1 to be in charge of any water allocation and distribution and to account for all diversions, which might adversely affect any prior natural flow or storage rights;

BE IT RESOLVED that it shall be the duty of the watermaster to distribute water, regulate diversions and collect records of water diversions during the entire year.

12. BE IT RESOLVED that the Committee of Nine be designated to be the advisory committee under Idaho Code §42-605 and be continued with nine regular members. The member representing the Burley and Minidoka Irrigation Districts shall be alternated between the two districts as they arrange. In addition, advisory members to the committee shall consist of a representative from the Bureau of Reclamation, the Teton Basin, the AFRD#2 Canal, A & B Irrigation District, the Wyoming State Engineer, Milner Irrigation District, and the alternate from the Burley or Minidoka Irrigation District who is not currently a member of the Committee of Nine.

13. WHEREAS, the members of the Committee of Nine, as the water district's advisory committee, are elected to represent the general interest of the water users;

NOW, THEREFORE, BE IT RESOLVED that the Committee of Nine is hereby authorized to:

- a. Advise and consult with the watermaster and director in matters related to water resources management and water distribution.
- b. Serve as the standing resolutions committee for all meetings of the water district.
- c. Take those actions necessary to represent and protect the interests of the water users of the water district and to authorize the expenditure of additional funds when necessary.
- d. Employ such legal, engineering, technical and clerical services that may be deemed necessary by the Committee of Nine to fulfill its responsibilities to the water users of the water district.
- e. Make and execute such contracts and agreements as may be deemed necessary or convenient.
- f. Do such other things as the committee shall deem to be beneficial to the water users of the water district.

BE IT FURTHER RESOLVED that the Committee of Nine is hereby ratified as the local committee for the rental of stored water under Idaho Code § 42-1765.

14. WHEREAS, the Committee of Nine has been selected by the water users of Water District 1 to represent their collective interests;

BE IT RESOLVED that the Committee of Nine be authorized to modify the budget and approve the expenditure of funds held by the water district for the following purposes:

- a. Unanticipated expenses of the water district.
- b. Necessary improvements to the water district's facilities.
- c. Educational projects designed to increase public awareness in the area of water distribution, water rights and water conservation.
- d. Other public projects designed to assist in the adjudication, conservation or more efficient distribution of water.
- e. Involvement in legislative, legal and agency deliberations on issues involving water quantity and quality which could affect water users of the water district, including naming Water District 1 as a petitioner in legal actions involving the ESA and the negotiation of federal claims and tribal claims filed in the SRBA, and further, to expend funds as are necessary that may exceed the budgeted amounts for such expenditures and then approved by the Committee of Nine.
- f. To reimburse advisory committee members in accordance with the policy attached hereto as exhibit B.
- g. Items authorized in resolution no. 13.

15. BE IT RESOLVED that in accordance with the provisions of the March 2, 1993, Memorandum of Understanding with IDWR, the watermaster is hereby designated manager of the Rental Pool for the Committee of Nine.

16. WHEREAS, the watermaster from time to time finds that storage has been used in excess of entitlements; and

WHEREAS, these "excess uses" require an allocation of rental pool storage; and

WHEREAS, the collection of payment for these excess storage uses can be time-consuming and can result in delays in making lease payments to the rental pool lessors;

NOW, THEREFORE, BE IT RESOLVED that the watermaster is authorized to maintain \$100,000 of the funds generated through the administrative charge on water rentals for the purpose of assuring lessors can be paid prior to the final diversion data for the year being available to the watermaster.

BE IT FURTHER RESOLVED that all monies collected for excess use rental charges, plus all appropriate interest and penalties, shall be first used to replace monies spent from this account.

17. WHEREAS, the water district's credentials committee has historically specified that no person be elected to membership and service on the Committee of Nine or credentials committee unless he be a land owner and a water user as herein defined;

BE IT THEREFORE RESOLVED that a "water user and land owner" shall be defined as follows:

- a. One who owns an irrigated farm that is comprised of more than twenty (20) irrigated acres that has valid surface water rights deliverable by the Water District 1 Watermaster; and
 - b. One who currently or in the past has received over 50 percent of his annual income from farming activities.
 - c. Or has previously qualified for service on the Committee of Nine as defined by one and two above.
18. WHEREAS, it is in the interest of all water users to have the water rights within Water District 1 delivered by priority; and

WHEREAS, the accounting system now used by Water District 1 requires that each diversion have assigned to it a specific list of decreed, licensed, and storage entitlements; and

WHEREAS, those diversions which have no decreed, licensed or permitted water rights will necessarily be taking storage water any time a diversion takes place;

NOW, THEREFORE, BE IT RESOLVED that no diversion under a decree, license or permit, shall be allowed unless the list of rights for that diversion are found in the watermaster's records or proper arrangements, pursuant to the Water District 1 Rental Pool Procedures or state law, have been made to procure an adequate water supply prior to the start of the irrigation season.

19. BE IT RESOLVED that the annual Water District 1 meeting shall hereafter be held on the first Tuesday of March of each year unless the director and Committee of Nine should find it necessary to change the meeting date; and

BE IT FURTHER RESOLVED that the water users of Water District 1 waive mailed notice of the annual meeting and direct publication of the meeting notice for two (2) consecutive weeks in an appropriate number of newspapers located throughout the water district.

20. WHEREAS, the water users located above Blackfoot, excluding Aberdeen Springfield Canal Company (upper valley), have chosen to collectively retain legal counsel; and

WHEREAS, it is their desire to have the watermaster assess the upper valley water users for these legal services in proportion to their water use;

NOW, THEREFORE, BE IT RESOLVED this first day of March, 2005, that the watermaster hereby be authorized to assess canals located above Blackfoot (excluding Aberdeen Springfield Canal Company) for legal fees and other appropriate expenses associated with representing the collective interest of the upper valley.

BE IT FURTHER RESOLVED that such charges may not exceed the amount budgeted during the current year.

BE IT FURTHER RESOLVED that the water district treasurer shall maintain said amounts in a separate account and that payment there from shall ONLY be made when authorized by the upper valley Committee of Nine representatives.

21. BE IT RESOLVED that the following Water District 1 Rental Pool Procedures be approved by the Idaho Water Resource Board as follows:

See the Rental Pool Section, page 97.

22. INTERIM BUDGET

WHEREAS, Water District 1 changed its fiscal year to begin November 1 and end October 31 of each year; and

WHEREAS, the annual meeting of Water District 1 at which the annual budget is adopted is the first Tuesday in March, leaving the water district to operate for four months without a budget;

NOW, THEREFORE, BE IT RESOLVED by Water District 1 meeting in regular annual session, that the Committee of Nine be authorized to adopt a continuing budget for the district to operate under between November and the annual meeting.

BE IT FURTHER RESOLVED that the continuing budget approved by the Committee of Nine shall reasonably represent the budget resolution the Committee of Nine will propose to the water users at the next annual meeting.

23. WATER DISTRICT 1 POLICY POSITION

WHEREAS, there are currently many issues that potentially can change water distribution patterns and water supplies in Idaho; and

WHEREAS, water users are now being asked to fund experts and attorneys in preparation for negotiations and/or litigation; and

WHEREAS, the water users of Water District 1 and their representatives, the Committee of Nine, wish to have a clear representation of the position of Snake River irrigators, and establish the following as the guiding principles in any and all negotiations and litigation:

- a. Administration of water rights that have been or will be adjudicated in the SRBA must recognize traditional distribution and water management.
- b. The zero minimum flow at Milner, as established in the state water plan be recognized as the state's position, and that there can be no call for deliveries below Milner by downstream interests.
- c. Releases past Milner must be consistent with state law and limited to annual arrangements approved by the Committee of Nine and IWRB.
- d. Any changes in upstream water rights that would allow water to be transferred below Milner will be vigorously opposed by Snake River water users and the Committee of Nine.

NOW, THEREFORE, BE IT RESOLVED by the water users of Water District 1 that the Committee of Nine is authorized to allocate sufficient funds to protect and defend these principles in negotiations or litigation and in challenging and defending claims in the Snake River Basin Adjudication.

24. ADMINISTRATION

WHEREAS, Idaho is a priority doctrine state where historically water has been appropriated and used in the various areas of the state; and

WHEREAS, the state has established administrative units in the form of water districts to distribute available water supplies; and

WHEREAS, water within these administrative units has been distributed without respect to rights that might have been established by downstream users; and

WHEREAS, upstream water users have not challenged or objected to the development of downstream water rights under the representation that their rights would not be subject to calls by water rights that exist outside of the state established administrative boundaries;

NOW, THEREFORE, BE IT RESOLVED by the water users of Water District 1 meeting in regular annual session this first day of March, 2005, that the Committee of Nine be authorized to expend the resources necessary to establish in the SRBA that historical administration may further define an element of a water right and must be preserved in the adjudication of rights in the SRBA.

25. SNAKE RIVER BASIN ADJUDICATION

WHEREAS, the U.S. Supreme Court has held that the United States is not required to pay filing fees in the Snake River Basin Adjudication (SRBA); and

WHEREAS, the water users of Water District 1 have been required to pay substantial filing fees in the SRBA; and

WHEREAS, the United States has filed claims in the SRBA for substantial and exorbitant amounts of water in the lower Snake River which threaten the continued viability of irrigated agriculture in Water District 1 and the rest of the state; and

WHEREAS, the water users of Water District 1 have devoted substantial time and money to negotiate and defend against the SRBA claims filed by the United States; and

WHEREAS, defending against the claims filed by the United States in the SRBA and other McCarran Amendment adjudications has come at great cost to western water users;

NOW, THEREFORE, BE IT RESOLVED by the water users of Water District 1, meeting in regular annual session this first day of March, 2005, that the members of the Idaho Congressional Delegation are encouraged to pursue the enactment of federal legislation requiring the United States to pay its fair share of filing fees in the SRBA.

AND BE IT FURTHER RESOLVED that the members of the Idaho Congressional Delegation are also encouraged to seek Congressional oversight into the United States' activities and spending in the SRBA and other McCarran Amendment adjudications.

BE IT FURTHER RESOLVED that copies of this resolution be sent to the members of the Idaho Congressional Delegation, Governor Dirk Kempthorne, the Idaho State Attorney General, the Idaho Water Resources Department, and the Idaho Water Resource Board.

26. ENDANGERED SPECIES – SALMON

BE IT RESOLVED, that the water users of Water District 1 oppose any plan to use natural flow or stored water from the upper Snake River basin for drawdown or flow augmentation in the lower Snake and Columbia Rivers which use is contrary to the laws of the state of Idaho or is in breach of any contract between spaceholders and the U.S. Bureau of Reclamation or is an abrogation of any such contract.

BE IT FURTHER RESOLVED that any such water acquired for salmon recovery purposes be obtained only on a willing buyer/seller or willing lessor/lessee basis with a clear preference for the rental process over permanent acquisition.

BE IT FURTHER RESOLVED, that the water users of Water District 1 oppose designating flow augmentation for salmon migration as a beneficial use in Idaho.

27. ENDANGERED SPECIES ACT

WHEREAS, the Federal Endangered Species Act (ESA) is clearly designed to support maintaining endangered or threatened species through artificial propagation; and

WHEREAS, special interest groups use the ESA to obstruct beneficial water resource projects; and

WHEREAS, the appropriate federal agencies do not adequately or appropriately administer the ESA; and

WHEREAS, recovery plans for threatened and endangered species is a federal obligation but can be delegated to or developed in cooperation with states;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support revision and amendment of the Endangered Species Act of 1973 to:

- a. Require simultaneous recovery plans with listing decisions;
- b. Require that the agency specify only reasonable and prudent alternatives contained in approved recovery plans if alternatives are needed to avoid jeopardy;
- c. Require the agency to include economic considerations as well as scientific data in a determination of the value of listing a species for either threatened or endangered status.
- d. Provide that cooperative agreements between federal, state and local agencies, and water supply entities shall be deemed a substitute for listing for habitat conservation or recovery plans;
- e. Preclude the Secretary of Interior from designating by regulation waters to which the United States exercises sovereignty as critical habitat that would impact non-federal waters or entities;
- f. No provision or program of the Endangered Species Act shall be construed or applied to authorize a taking or deprivation of any state created interest in water or water right.

28. CLEAN WATER ACT

WHEREAS, the United States Congress is presently considering reauthorization of the Clean Water Act; and

WHEREAS, such reauthorization may significantly impact the water users in Water District 1;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 urge Congress and the administration to incorporate the following principals in any activities regarding the Clean Water Act:

- a. That neither the United States Army Corps of Engineers (USACE) nor EPA nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to allocate or reallocate water quantity under water rights acquired pursuant to state law as part of any program that seeks to require specified levels of assimilative capacity, dilution water or instream flows.
- b. No provision or program of the Clean Water Act shall be construed or applied to authorize a taking of any interest in water created pursuant to state law.
- c. That section 404 protections and controls not be expanded.
- d. The USACE should adopt simplified procedures for issuing general and nationwide permits and for transferring 404 permit authority to states. Certain categories of water such as headwaters, isolated waters, and certain intrastate waters should be excluded from permit requirements.
- e. The USACE or EPA may not prohibit or in any way restrict or condition water diversions, depletions, or the consumptive use of water or water rights, which are authorized or decreed under state law.
- f.. Section 404 and wetland jurisdiction should be limited so that it does not apply to water surfaces and water related vegetation areas created artificially incidental to irrigation, hydropower and water supply projects. Any new rules or regulations or amendment of existing rules or regulations that are promulgated by EPA or the USACE regarding their authority over “waters of the United States,” should expressly acknowledge the term “navigable” as directed by the United States Supreme Court in *Solid Waste Agency of Northern Cook County v. Corp.*
- g. Reasonable best management practices should be incorporated in the law as the programs to be pursued for non-point sources.
- h. Maintain the provisions of the Clean Water Act that exempt irrigation delivery or conveyance systems and return flows from point source regulation. Existing non-point sources shall remain as non-point sources under any program adopted under the Clean Water Act. Entities owning such irrigation delivery or conveyance facilities shall be permitted to control or regulate the quality of such return flows and to develop cooperative programs with water users.

- i. That any proposed total maximum daily loads regulation should be subject to public review and comment as provided for by state law before implementation.
- j. Water contained in canals, laterals, pipes, and drain ditches, seep tiles, and other irrigation and water delivery facilities should not be considered “waters of the United States” by EPA, the USACE, DEQ and other federal and state agencies.

29. SNAKE RIVER RECHARGE

WHEREAS, water levels in the Eastern Snake Plain Aquifer, as well as surface water flows, have decreased over the past several years; and

WHEREAS, these decreased water levels may be improved by artificial recharge at various locations on the Snake River Plain as determined by the Eastern Snake Plain Aquifer model and recharge study;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support continued efforts to identify and implement the most effective aquifer recharge sites and projects, including those, which would replenish surface and spring flows.

30. USBR OPERATION & MAINTENANCE (O & M) ACTIVITIES

WHEREAS, the United States Bureau of Reclamation operates and maintains important water supply and hydropower facilities throughout Water District 1; and

WHEREAS, such facilities are aging and in need of major maintenance or restoration activities and, in some cases, the high costs of completing these maintenance projects are compounded by governmental, environmental, or endangered species requirements; and

WHEREAS, the U.S. Bureau of Reclamation plans, budgets, manages, allocates and passes the costs of project O & M and extraordinary maintenance or restoration activities on to their water user customers without significant involvement from the project beneficiaries;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 urge the U.S. Bureau of Reclamation to:

- a. Work with their contractors in formulating O & M budgets and planning for extraordinary maintenance or restoration activities on applicable facilities well in advance of actual expenditures;
- b. Account for and explain to their contractors, on a quarterly basis, actual O & M costs incurred for each applicable facility, including budget comparisons and other detailed cost accounting analysis as requested by the contractors;

- c. Work with their contractors on planning, budgeting, bidding, and managing extraordinary maintenance and renovation activities on applicable facilities in order to contain costs and maximize benefits;
- d. If requested by their contractors, allow the costs of extraordinary maintenance and renovation activities to be repaid by project beneficiaries over a 5- to 30- year timeframe under existing or future legislation; and
- e. Work with Congress and the Administration to obtain alternative funding sources to assist their contractors in covering the added costs of complying with environmental or species protection laws in maintaining and restoring U.S. Bureau of Reclamation facilities in the West.

31. FLOW AUGMENTATION STUDY

WHEREAS, the National Marine Fisheries Service (NMFS) continues to struggle with alternatives that will best recover Idaho's endangered anadromous fish; and

WHEREAS, augmentation water from Idaho has been the preferred solution of NMFS since 1992 and up to 427,000 acre-feet of Idaho water has been supplied annually on a interim basis by willing lessors through Idaho water banks pursuant to Idaho Code § 42-1763A and § 42-1763B; and

WHEREAS, current scientific studies continue to indicate that flow augmentation with Upper Snake River water provides no meaningful benefit to the fish; and

WHEREAS, the Northwest Power & Conservation Council's Fish and Wildlife Program has been amended to exclude any recommendation for the acquisition of an additional one (1) million acre-feet from the Upper Snake River Basin; and

WHEREAS, several environmental groups have unsuccessfully filed various actions in federal court, seeking to require that USBR and NMFS acquire additional water from the Upper Snake River; and

WHEREAS, serious questions exist regarding USBR's ability to deliver an additional one (1) million acre feet; and

WHEREAS, the acquisition of additional water would be contrary to existing state and federal law and policy; and

WHEREAS, the Northwest Power & Conservation Council, as the result of solicitation of comments on its proposed amendments to the mainstem portion of its Fish and Wildlife Program, has received an update and clarification dated February 10, 2003 from the Independent Scientific Advisory Board (ISAB), which comments include the following:

- a. That the relationship between river flows and salmon production has been reviewed before by the ISAB but many questions remain;

- b. That the whole issue of flow and fish survival requires re-evaluation;
- c. That management alternatives for improving survival of migrating juvenile anadromous fish include many dimensions beyond the current procedures for flow augmentation;
- d. That acceptance of a 'water budget,' referred to as 'flow augmentation' does not in any way restore original natural flow and the benefit to salmon of these incremental adjustments has not been well quantified;
- e. That the prevailing rationale for flow augmentation is inadequate, and it is neither complete nor comprehensive; and
- f. That the prevailing flow augmentation paradigm, which asserts that in-river smolt survival will be proportionately enhanced by any amount of added water, is no longer supportable.

WHEREAS, the acquisition of an additional one (1) million acre-feet would devastate Idaho's and Water District 1's economic and social base;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 oppose any efforts by legal action or otherwise to require more water from Idaho above that authorized by the Idaho legislature, urge that the USBR and NMFS reject any proposals to lease or otherwise acquire any additional water for flows from the Upper Snake River Basin above Milner Dam, and that the water users of Water District 1 support the recent amendment to the Northwest Power & Conservation Council's Fish and Wildlife Program which eliminated the recommendation to acquire an additional one (1) million acre-feet of water from the Upper Snake River Basin for flow augmentation or any other purpose.

32. HYDROELECTRIC PROJECT RELICENSING (Hells Canyon Complex and other facilities)

WHEREAS, the Idaho Power Company and other utilities that supply electricity to water users in Water District 1 are currently in the process of relicensing various hydroelectric projects, including the Hells Canyon Complex; and

WHEREAS, water users in Water District 1 rely upon a firm supply of power from the Idaho Power Company and other utilities; and

WHEREAS, the Hells Canyon Complex supplies over 75% of the hydroelectric power generated by the Idaho Power Company;

NOW, THEREFORE, BE IT RESOLVED that the water users in Water District 1 are opposed to the study or implementation of the possible introduction of salmon and steelhead species above the Hells Canyon Complex of hydroelectric dams; and

BE IT FURTHER RESOLVED that the water users of Water District 1 urge FERC, the State of Idaho and the Idaho Power Company to oppose introduction of the species above

the Hells Canyon Complex, or any study of dam removal at Hells Canyon or other locations within the State of Idaho.

33. NOAA FISHERIES SALMON/STEELHEAD LISTINGS/HATCHERY POLICY

WHEREAS, NOAA Fisheries has certain duties with respect to endangered and threatened anadromous fish in Idaho; and

WHEREAS, NOAA Fisheries first listed Snake River sockeye, fall chinook, and spring/summer chinook, and Snake River steelhead under the Endangered Species Act (ESA) in the 1990s; and

WHEREAS, NOAA Fisheries' listing policies for anadromous fish have been inconsistent with respect to consideration of hatchery reared fish; and

WHEREAS, the ESA listing of the Snake River salmon and steelhead has resulted in the institution of a "flow augmentation" program to provide water from the Upper Snake River Basin above Brownlee Reservoir to the lower Snake and Columbia Rivers for salmon and steelhead migration; and

WHEREAS, under USBR's "flow augmentation" program, millions of acre-feet of water has been provided from the Upper Snake River Basin reservoirs consistent with various biological opinions; and

WHEREAS, various entities in the Pacific Northwest have petitioned NOAA Fisheries to delist certain anadromous fish stocks; and

WHEREAS, NOAA Fisheries issued proposed listing determinations for 27 West Coast Salmonid ESUs, including Snake River fall and spring/summer chinook and steelhead, in June 2004; and

WHEREAS, NOAA Fisheries also issued a proposed policy on considering hatchery fish in ESA listing determinations in June 2004; and

WHEREAS, NOAA Fisheries proposes to list Snake River sockeye as "endangered", and the Snake River fall chinook, spring/summer chinook, and steelhead as "threatened" despite the record number of returning adult salmon and steelhead over the past five years; and

WHEREAS, the basis for NOAA Fisheries' listing determinations did not properly consider hatchery fish in assessing each species' extinction risk; and

WHEREAS, NOAA Fisheries' hatchery fish policy and its treatment of hatchery fish in the proposed listing determinations is legally questionable and does conform with the district court's decision in *Alsea Valley Alliance v. Evans*; and

WHEREAS, the Pacific Legal Foundation, on behalf of the Idaho Water Users Association and the Coalition for Idaho Water, as well as several other groups in the Pacific Northwest and California, sent NOAA Fisheries a 60-day notice letter regarding the groups' intent to sue the agency under the ESA in October 2004; and

WHEREAS, NOAA Fisheries has yet to respond to the letter or correct its unlawful hatchery policy and listing determinations, including those listings for Snake River salmon and steelhead; and

WHEREAS, the continued listing of Snake River salmon and steelhead under the ESA is not in the best interests of the water users of Water District 1;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 urge NOAA Fisheries to revise its hatchery policy and listing determinations for Snake River salmon and steelhead in conformance with the ESA and the court's decision in *Alea Valley Alliance v. Evans*.

BE IT FURTHER RESOLVED that the water users of Water District 1 urge NOAA Fisheries to remove Snake River salmon and steelhead from the Endangered Species list;

BE IT FURTHER RESOLVED that the water users of Water District 1 support the legal action to overturn NOAA Fisheries' proposed hatchery policy and listing determinations should those proposals, as they now stand, become final.

34. EPA POLICY ON AQUATIC HERBICIDES

WHEREAS, many irrigation districts, canal companies, and water delivery entities in Idaho apply aquatic herbicides to their systems to insure safe and efficient delivery of water; and

WHEREAS, many governmental entities and private companies apply insecticides, herbicides, and pesticides to protect public health and prevent the spread of pests, insects, and diseases, including recent documented cases of the West Nile virus; and

WHEREAS, application of these various insecticides, herbicides, and pesticides is vital to crop health and farming operations in the state of Idaho; and

WHEREAS, application of these herbicides is regulated by the Environmental Protection Agency (EPA) and the Federal Insecticide, Fungicide, Rodenticide and Algacide Act (FIFRA); and

WHEREAS, a recent decision in the Ninth Circuit Court of Appeals (*Headwaters v. Talent*) determined that the application of aquatic herbicides into canal systems constitutes a discharge of a pollutant from a point source which requires an National Pollutant Discharge Elimination System (NPDES) permit under the Clean Water Act (CWA); and

WHEREAS, EPA issued guidance to its Regional Administrators in March 2002 clarifying that application of aquatic herbicides consistent with the FIFRA label to ensure the passage of irrigation return flow is a nonpoint source activity not subject to NPDES permit requirements under the CWA; and

WHEREAS, another recent decision in the Ninth Circuit Court of Appeals (*League of Wilderness Defenders v. Forsgren*) determined that application of aerial pesticides onto national forests constitutes a discharge of a pollutant from a point source which requires an NPDES permit under the Clean Water Act; and

WHEREAS, Idaho's Senate delegation recently urged the United States Department of Justice to seek further review and reversal of the Court's decision in *League of Wilderness Defenders v. Forsgren*; and

WHEREAS, the Second Circuit Court of Appeals recently remanded a district court decision (*Altman v. Town of Amherst*) and urged EPA to articulate a clear interpretation of existing law regarding whether properly used pesticides released into or over waters of the United States requires an NPDES permit; and

WHEREAS, in July 2003 EPA responded to the uncertainty created by various court decisions and EPA issued a new *Interim Statement and Guidance on Application of Pesticides to Waters of the United States in Compliance with FIFRA* to all Regional Administrators; and

WHEREAS, the guidance concludes that application of pesticides, including those to control "aquatic weeds," performed in compliance with FIFRA does not constitute the discharge of a pollutant that would require an NPDES permit under the Clean Water Act; and

WHEREAS, EPA noticed up the *Interim Statement and Guidance* for public comment in the fall of 2003 and has yet to issue a final statement;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support EPA's *Interim Statement and Guidance* issued in July 2003 clarifying that application of aquatic herbicides consistent with the FIFRA label to ensure the passage of irrigation return flow is a nonpoint source activity not subject to NPDES permit requirements under the CWA;

BE IT FURTHER RESOLVED that the water users of Water District 1 support EPA's *Interim Statement and Guidance* issued in July 2003 clarifying aerial spraying of pesticides, herbicides, and insecticides, particularly those used in conjunction with and that are necessary for efficient farm operations, consistent with the FIFRA label is a nonpoint source activity not subject to NPDES permit requirements under the CWA;

BE IT FURTHER RESOLVED that the water users of Water District 1 urge EPA to immediately adopt a final statement and guidance consistent with the *Interim Statement and Guidance* issued in July 2003.

35. UNITED STATES BUREAU OF RECLAMATION – LEGAL OBLIGATIONS

WHEREAS, the United States Bureau of Reclamation (USBR) has entered into numerous contracts with irrigation districts, canal companies, water delivery entities, and other water users in Water District 1 to store and deliver water for irrigation; and

WHEREAS, the USBR is legally obligated to follow the terms and conditions of these contracts; and

WHEREAS, concerns have been raised over USBR's winter operations at Palisades Reservoir and the effect of those operations on the fishery of the South Fork of the Snake River; and

WHEREAS, USBR has previously identified and addressed these concerns for winter operations and continues to be mindful of the fishery resource of the South Fork of the Snake River when operating Palisades Reservoir; and

WHEREAS, the USBR has been engaged in a new study over the hydrologic conditions of the South Fork entitled the Ecologically Based System Management Project (EBSM); and

WHEREAS, the goal of the EBSM is to determine the hydrologic regimes needed to maintain a properly functioning ecosystem for the long-term health of aquatic resources within the constraints of the state water law and contractual obligations;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support the various contracts between irrigation entities and USBR and urges USBR to continue to adhere to these contracts when operating the reservoirs, including Palisades Reservoir.

BE IT FURTHER RESOLVED that the water users of Water District 1 support the efforts by USBR through the EBSM project to identify methods to provide ecological benefits to the South Fork of the Snake River while meeting contractual obligations;

BE IT FURTHER RESOLVED that the water users of Water District 1 oppose any effort by USBR to use the results of the EBSM project to change operations to require certain instream flows in violation of state water law or in breach of any contracts with irrigation entities.

36. FCRPS 2004 BIOLOGICAL OPINION LITIGATION (NWF v. NMFS)

WHEREAS, in 2004 NOAA Fisheries released a final biological opinion on the Federal Columbia River Power System (FCRPS) regarding Snake River and Columbia River anadromous fish; and

WHEREAS, several environmental groups have alleged the 2004 FCRPS biological opinion violates various provisions of the Endangered Species Act (ESA), and the District Court in Oregon has jurisdiction over plaintiffs' claims by reason of previous litigation over the 2000 FCRPS biological opinion, *National Wildlife Federation v. NMFS*; and

WHEREAS, the plaintiffs have specifically alleged that NOAA Fisheries improperly failed to include operations of the USBR's Upper Snake River Basin Projects in the new opinion despite those operations having already been consulted on and the subject of a separate biological opinion that runs through 2005; and

WHEREAS, NOAA Fisheries intends to issue a new biological opinion for USBR's Upper Snake River Basin Projects by the end of March 2005; and

WHEREAS, the court is set to hear arguments on whether or not USBR's Upper Snake River Basin Projects should be included as part of the FCRPS consultation sometime in April 2005; and

WHEREAS, the water users of Water District 1 do not agree that USBR's Upper Snake River Basin Projects are operated as part of the FCRPS;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 oppose the plaintiffs' actions in the *NWF v. NMFS* litigation, including the attempt to combine the separate ESA consultations for the FCRPS and the USBR's Upper Snake River Basin Projects.

37. UPPER SNAKE BIOLOGICAL OPINION LITIGATION

WHEREAS, various environmental groups recently filed a lawsuit against NOAA Fisheries and United States Bureau of Reclamation (USBR) in federal district court in Oregon, *American Rivers v. NOAA Fisheries*, alleging that the biological opinions for the USBR's Upper Snake River Basin Projects for 2001 and 2002-2005 violate the Administrative Procedures Act (APA) and the Endangered Species Act (ESA); and

WHEREAS, it is expected that plaintiffs will amend their complaint to include the new biological opinion for the Upper Snake River Basin Projects that NOAA Fisheries intends to issue by the end of March 2005; and

WHEREAS, the plaintiffs have alleged that the operation of USBR's Upper Snake River Projects adversely affects migrating salmon and steelhead through alteration of the hydrograph of the Snake and Columbia Rivers, and by USBR's management actions at the projects, including water storage and delivery to spaceholders, power generation, flood control, administration of uncontracted space, and releases of water for flow augmentation; and

WHEREAS, the plaintiffs seek an order from the court that would strike down the current biological opinion covering USBR's operations in the Upper Snake River Basin, as well as other injunctive and declarative relief; and

WHEREAS, the plaintiffs also seek an order from the court to include USBR's Upper Snake River Projects in NOAA Fisheries' 2004 FCRPS biological opinion; and

WHEREAS, the plaintiffs may seek injunctive relief against USBR to prevent water delivery to spaceholders within Water District 1 and instead have water sent down the Snake River for listed anadromous fish in 2005; and

WHEREAS, the plaintiffs' claims threaten the social and economic base of Water District 1 as well as that of other water districts with USBR projects throughout the state of Idaho;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 oppose the plaintiffs' claims against NOAA Fisheries and USBR in *American Rivers v NOAA Fisheries*, as well any future requests for relief including any injunctive relief that would prevent USBR from storing and delivering water to its spaceholders in the Upper Snake River Basin.

BE IT FURTHER RESOLVED that the water users of Water District 1 oppose the plaintiffs' continued attempts to have USBR's Upper Snake River Projects included in the 2004 FCRPS biological opinion.

38. DOI – Water 2025 Initiative

WHEREAS, the Department of the Interior and the United States Bureau of Reclamation (USBR) unveiled a new program in 2003 entitled "Water 2025" aimed at encouraging cooperative planning for preventing future water crises in the West; and

WHEREAS, USBR sponsored several conferences across the West that outlined the program's intended tools to accomplish water management, including (1) conservation, efficiency, and markets, (2) collaboration, (3) improved technology, and (4) removing institutional barriers and increasing interagency cooperation; and

WHEREAS, the details of implementing the "Water 2025" program are presently unknown.

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 urge USBR to include additional storage projects as another tool to facilitate and implement the “Water 2025” program.

BE IT FURTHER RESOLVED that the water users of Water District 1 encourage USBR to recognize and adhere to contractual obligations and state water law in implementing any aspect of the “Water 2025” program in the future.

39. INDEMNIFICATION OF COMMITTEE OF NINE MEMBERS

WHEREAS, the Committee of Nine has been selected by the water users of Water District 1 to represent their collective interests; and

WHEREAS, the Committee of Nine is highly involved in legislative, legal and agency deliberations on water quantity and water quality issues that could affect water users of the water district, including naming Water District 1 as a petitioner in legal actions involving Endangered Species Act (ESA) claims; and

WHEREAS, several environmental groups recently filed a lawsuit, *American Rivers v. NOAA Fisheries*, in federal district court in Oregon, and have alleged that the United States Bureau of Reclamation has violated and continues to violate the ESA by operating the Upper Snake River USBR projects, including by storing and delivering water to water users in Water District 1, to the detriment of listed salmon and steelhead; and

WHEREAS, the Committee of Nine, through the Idaho Water Users Association, has intervened in the lawsuit to represent the interest of water users in Water District 1 and others; and

WHEREAS, an adverse ruling in the lawsuit could result in USBR refusing to deliver project water to its spaceholders in Water District 1, as well as other water users during the 2005 irrigation season; and

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 authorizes the district to have the power of indemnify any person who was or is a party or is threatened to be made party to any threatened, pending or completed action, suit or proceeding, whether civil, criminal, administrative or investigative (other than an action by or in the right of the district) by reason of the fact that he is or was a member of the Committee of Nine, an alternate, or appointee of the committee, against expenses (including attorneys’ fees), judgements, fines and amounts paid in settlement actually and reasonably incurred by him in connection with such action, suit or proceeding if he acted in good faith and in a manner he reasonably believed to be in or not opposed to the best interests of the district, and with respect to any criminal action or proceeding, had no reasonable cause to believe his conduct was unlawful. The termination of any action, suit or proceeding by judgment, order, settlement, conviction, or upon a plea of nolo contendere or its equivalent, shall not, of itself, create a presumption that the person did not act in good faith and in a manner which he reasonably believed to be in or not

opposed to the best interests of the district, and, with respect to any criminal action or proceeding, had reasonable cause to believe that his conduct was unlawful.

BE IT FURTHER RESOLVED that the water users of Water District 1 authorizes the district to have the power to indemnify any person who was or is a party or is threatened to be made a party to any threatened, pending or completed action or suit by or in the right of the district to procure a judgement in its favor by reason of the fact that he is or was a member of the Committee of Nine, a director, officer, employee or agent of the district, or is or was serving at the request of the district as a member of the Committee of Nine, an alternate, or appointee of the committee against expenses (including attorneys' fees) actually and reasonably incurred by him in connection with the defense or settlement of such action or suit if he acted in good faith and in a manner he reasonably believed to be in or not opposed to the best interests of the district and excerpts that no indemnification shall be made in respect of any claim, issue or matter as to which such person shall have been adjudged to be liable for negligence or misconduct in the performance of his duty to the district unless and only to the extent that the court in which such action or suit was brought shall determine upon application that, despite the adjudication of liability but in view of all circumstances of the case, such person is fairly and reasonably entitled to indemnity for such expenses which such court shall deem proper.

BE IT FURTHER RESOLVED that to the extent that a past or present member of the Committee of Nine, an alternate, or appointee of the committee has been successful on the merits or otherwise in defense of any action, suit or proceeding referred to in subsection (a) or (b) hereof, or in defense of any claim, issue or matter therein, he shall be indemnified against expenses (including attorneys' fees) actually and reasonably incurred by him in connection therewith.

BE IT FURTHER RESOLVED that the water users of Water District 1 authorize the district to have the power to purchase and maintain insurance on behalf of any person who is or was a member of the Committee of Nine, an alternate, or appointee of the committee against any liability asserted against him and incurred by him in any capacity or arising out of his status as such, whether or not the district would have the power to indemnify him against such liability under the provisions of this section.

BE IT FURTHER RESOLVED that the indemnification and advancement of expenses provided by, or granted pursuant to, this section shall, unless otherwise provided when authorized or ratified, continue as to a person who has ceased to be a member of the Committee of Nine, an alternate, or appointee of the committee, and shall inure to the benefit of the heirs, and personal representatives of such a person.

40. RESOLUTION ATTORNEYS FEES

WHEREAS, the Committee of Nine has been elected and recognized as the advisory committee of Water District 1 since 1919; and

WHEREAS, Idaho Code 42-612 authorizes the water users to budget for costs of the advisory committee in implementing resolutions adopted by the water users of the district; and

WHEREAS, the funding for advisory committee expenses associated with implementing resolutions adopted by the water users for other than the payment of salary and operating expenses of the watermaster and assistants shall first come from funds available pursuant to section 42-613A Idaho Code; and

WHEREAS, Idaho Code 42-619 (8) provides the treasurer of the water district shall only disburse moneys from the water district account upon submission of a written voucher approved by the watermaster for expenses incurred for purpose related to water delivery or by a voucher approved by the chairman of the advisory committee for activities pursuant to specific resolutions adopted by the water users from district funds; and

WHEREAS, the accounting of the water district would better comply with accounting standards if all legal firms hired by the Committee of Nine complied with certain standard procedures;

NOW, THEREFORE, BE IT RESOLVED by the Committee of Nine, meeting in regular annual session this first day of March, 2005, that the following procedures be implemented to govern the relationship between the committee and legal firms employed by the committee, as follows:

- a. That legal firms may hereafter only be hired by the Committee of Nine at a regular or special meeting on such conditions as the committee might prescribe in an employment contract; and
- b. That legal firms shall execute an employment contract with the Committee of Nine of Water District 1 which shall list those items (resolutions) that have been previously designated as work for the Committee of Nine by that firm, which contract shall have a fee schedule for said firm's work attached; and
- c. That each firm shall itemize the work accomplished on each resolution assigned to the firm, the time spent thereon during the previous billing period on its monthly statements to the Committee of Nine, and all expenses and costs advanced during the month, including the payment of filing fees and other expenses; and
- d. That each firm will work on a standard hourly rate for services performed by attorneys and paralegals working on any authorized matter according to the hourly rates approved in the employment contracts. Each firm may reevaluate hourly rates as of January 1 each year but shall not increase rates without Committee of Nine approval; and

- e. That for each new issue arising under existing water user resolutions that one or more of the designated firms are asked to become involved in by a Committee of Nine motion and resolution, the Committee of Nine shall, to the extent possible, designate the scope of work and desired result, shall place a limit on the fees and costs charged at the time of issue designation, and shall at the time such limit is reached, review the work accomplished and, if necessary, authorize additional work beyond the previously stated limit for fees and costs.

41. SNAIL ESA PETITIONS

WHEREAS, the United States Fish & Wildlife Service (FWS) listed several snail species in the middle Snake River as threatened or endangered in 1992, including the Bliss Rapids snail, the Idaho springsnail, the Snake River physa, the Utah valvata, and the Banbury Springs lanx; and

WHEREAS, the initial ESA listing determinations were made without comprehensive studies or surveys about the five snail species; and

WHEREAS, these ESA listings may potentially impact water diversion and use throughout the Snake River Basin as well as continued water storage operations in the United States Bureau of Reclamation's (USBR) projects above Brownlee Dam, including operations within Water District 1; and

WHEREAS, recent studies and data collection efforts in the middle Snake River and elsewhere questions the bases for the original listing decisions; and

WHEREAS, the state of Idaho Office of Species Conservation and Idaho Power Company filed a petition to delist the Idaho springsnail in June 2004 on the basis of a taxonomic revision for the species by Dr. Robert Hershler of the Smithsonian Institute; and

WHEREAS, the taxonomic revision reveals the Idaho springsnail, the Jackson Lake springsnail, the Harney Lake springsnail, the Columbia springsnail, and another snail species actually constitute the same snail species; and

WHEREAS, several environmental groups filed a petition to list Jackson Lake springsnail, the Harney Lake springsnail, and the Columbia springsnail in July 2004; and

WHEREAS, FWS has not yet made a determination on either the state of Idaho's delisting petition or the environmental groups' listing petition; and

WHEREAS, removing the five snail species from the ESA endangered and threatened list is in the best interests of all water users in the Snake River Basin;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support the state of Idaho's and Idaho Power Company's petition to delist the Idaho springsnail.

BE IT FURTHER RESOLVED that the water users of Water District 1 support future petitions to delist the Bliss Rapids snail, the Utah valvata, the Snake River physa, and the Banbury Springs lanx.

BE IT FURTHER RESOLVED that the water users of Water District 1 oppose the petition to list the Jackson Lake springsnail, the Harney Lake springsnail, and the Columbia springsnail, and urges FWS to reject the petition or issue a finding that listing is not warranted.

42. YELLOWSTONE CUTTHROAT TROUT ESA PETITION

WHEREAS, in August 1998 several environmental groups petitioned the U.S. Fish & Wildlife Service (FWS) to list the Yellowstone cutthroat trout as "threatened"; and

WHEREAS, after consulting with the affected states of Wyoming, Idaho, and Montana, and several state and federal agencies, FWS issued its "90-day finding" in February 2001 and concluded the groups' listing petition did not present "substantial scientific or commercial information" that would indicate listing the trout was warranted; and

WHEREAS, the environmental groups filed suit under the ESA in February 2004 in federal district court in Denver (*Center for Biological Diversity v. Morganweck*) requesting the court overturn FWS' 2001 finding and order FWS to conduct a 12-month status review of the Yellowstone cutthroat trout and issue a listing decision; and

WHEREAS, the states of Wyoming, Idaho, and Montana all filed motions to intervene in the case and were denied intervention by the court, despite their sovereign interests in managing the trout species for the benefit of their citizens; and

WHEREAS, the court granted the plaintiffs' petition in December 2004 and has ordered FWS to conduct a 12-month status review and issue a finding on whether or not the Yellowstone cutthroat trout should be listed under the ESA; and

WHEREAS, future listing of the Yellowstone cutthroat trout under the ESA stands to threaten continued water diversion and use in the Snake River Basin, including water storage operations at USBR's Upper Snake River Projects above Milner Dam;

NOW, THEREFORE, BE IT RESOLVED that water users of Water District 1 urge the state of Idaho to appeal the court's order denying its motion for intervention and FWS to appeal the court's order granting the plaintiff's petition.

BE IT FURTHER RESOLVED that the water users of Water District 1 urge the State of Idaho and other affected parties to coordinate their efforts during the 12-month status review to urge FWS not to list the Yellowstone cutthroat trout under the ESA.

BE IT FURTHER RESOLVED that the water users of Water District 1 support the state of Idaho, including any future litigation over listing the Yellowstone cutthroat trout under the ESA.

43. CRITICAL HABITAT DESIGNATIONS

WHEREAS, the National Marine Fisheries Service (NOAA Fisheries) designated critical habitat for threatened Snake River fall chinook and spring/summer chinook and endangered Snake River sockeye salmon in Idaho in 1993 and these designations remain in place today; and

WHEREAS, these critical habitat designations cover broad areas unoccupied by the listed salmonids; and

WHEREAS, critical habitat designations for several other salmonid species in the Columbia River Basin, including Snake River steelhead, were recently repealed pursuant to a consent decree entered into by NOAA Fisheries in *National Association of Home Builders v. Evans*; and

WHEREAS, NOAA Fisheries recently published its draft critical habitat designations for 13 listed salmon and steelhead ESUs in the Columbia River Basin, including Snake River steelhead, on December 14, 2004; and

WHEREAS, the Snake River steelhead critical habitat designations include approximately 7,622 miles of streams and 4 lakes in 13 Idaho counties; and

WHEREAS, NOAA Fisheries estimates the economic impact from these designations to be approximately \$35 million; and

WHEREAS, NOAA Fisheries has excluded certain watersheds and tributaries from the Snake River steelhead critical habitat designation because the benefits of exclusion outweighed the benefits of inclusion; and

WHEREAS, NOAA Fisheries has indicated it intends to review the critical habitat designations for threatened Snake River fall chinook and spring/summer chinook and endangered Snake River sockeye salmon to determine if these designations warrant revision; and

WHEREAS, the United States Fish & Wildlife Service (FWS) recently proposed designating critical habitat for the Klamath River and Columbia River Distinct Population Segments of threatened bull trout, including a number of streams, rivers, lakes, and reservoirs in Idaho; and

WHEREAS, critical habitat designations have the potential for profound and devastating economic impacts upon various industries in Idaho; and

WHEREAS, NOAA Fisheries and FWS must adequately consider the economic impacts of its critical habitat designations pursuant to the Endangered Species Act (ESA), including those areas that are not occupied by listed species; and

WHEREAS, NOAA Fisheries and FWS may exclude any area from critical habitat if the benefits of the exclusion outweigh the benefits of inclusion where such exclusion would not result in extinction of the species;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 oppose any critical habitat designations for listed salmonids by NOAA Fisheries and FWS that are contrary to the purposes of the ESA and that do not adequately consider the economic impacts of such designations on the local economies of the state of Idaho.

BE IT FURTHER RESOLVED that the water users of Water District 1 encourage NOAA Fisheries to exclude additional waters, including the mainstem Snake River, from its final critical habitat designation for Snake River steelhead where the benefits of exclusion outweigh the benefits of inclusion.

BE IT FURTHER RESOLVED that the water users of Water District 1 oppose any critical habitat designations for listed salmonids by NOAA Fisheries and FWS that adversely impact the economies of entities that hold contracts to stored water in Bureau of Reclamation projects.

44. U.S. ARMY CORPS OF ENGINEERS' POLICY ON 404 PERMITS

WHEREAS, as a result of a settlement agreement entered into between the Seattle District of the U.S. Army Corps of Engineers (USACE) and the National Wildlife Federation, the U.S. Army Corps of Engineers has asserted that the decision rendered in *Headwaters, Inc. v. Talent Irrigation District*, 243 F.3d 536 (9th Cir. 2001) is binding upon the geographic jurisdiction of the 9th Circuit Court of Appeals, which includes Idaho; and

WHEREAS, the USACE asserts that irrigation ditches, canals, laterals and drains are "waters of the United States" and that, pursuant to Section 404 of the Clean Water Act, permits (404 permits) are necessary for various types of work on irrigation ditches, canals, laterals and drains, including excavation, piping or lining during the non-irrigation season when those facilities may not contain water; and

WHEREAS, the USACE has asserted that owners and operators of irrigation ditches, canals, laterals, drains and others may be required to obtain 404 permits for certain activities, despite exemptions, protections and allowances in the Clean Water Act, 33

U.S.C. § 1344(f), including the exemption “for the construction or maintenance of farm or stock ponds or irrigation ditches, or the maintenance of drainage ditches;”

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 oppose the assertion by the USACE or any other federal or state agency that irrigation ditches, canals, laterals and drains are “waters of the United States”, opposes the view that *Headwaters, Inc. v. Talent Irrigation District* is binding upon the USACE because of a settlement between the Seattle District of the USACE and the National Wildlife Federation and opposes the position that a 404 permit is required for the discharge of dredge or fill material into irrigation ditches, canals, laterals and drains that are constructed and used for irrigation or drainage purposes.

BE IT FURTHER RESOLVED that the water users of Water District 1 oppose any attempts to limit the exemptions, protections or allowances of Section 404 of the Clean Water Act, including the exemption for the construction or maintenance of irrigation ditches, or the maintenance of drainage ditches.

45. USBR STORAGE RIGHT CLAIMS IN THE SRBA

WHEREAS, the Idaho Department of Water Resources (IDWR) expects to issue its Director’s Report for all water right claims within Water District 1 by the end of 2005; and

WHEREAS, those claims include storage water right claims by the United States Bureau of Reclamation (USBR) in reservoirs in Water District 1; and

WHEREAS, the Snake River Basin Adjudication (SRBA) District Court has recognized the issue of a spaceholder’s beneficial or equitable interest in those claims in a consolidated subcase involving USBR’s reservoirs in Basin 63; and

WHEREAS, IDWR should recognize the beneficial or equitable interest of spaceholders in recommending USBR’s storage water right claims in Water District 1;

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 support the inclusion of language on USBR’s storage water right partial decrees in Water District 1 that recognizes the beneficial or equitable interests of spaceholders.

BE IT FURTHER RESOLVED that the water users of Water District 1 continue to participate in consolidated subcase 91-63 to determine the precedents for inclusion of spaceholders’ beneficial or equitable interest as part of USBR’s similar storage water right claims in Water District 1.

EXHIBIT A

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is entered into by and between the Director of the Department of Water Resources, (hereinafter called the Director) and the water users of Water District No. 1, Upper Snake River, (hereinafter called Water District No. 1) acting through the Water District advisory committee known as the Committee of Nine.

WHEREAS, the statutes of the State of Idaho provide for the Director to have direction and control of the distribution of the waters of the state to those holding valid rights to the use thereto; and

WHEREAS, the Water District No. 1 authorized the Committee of Nine, as advisors to, and elected representatives of the water district, by resolution duly adopted at the March 2, 1993, annual meeting of the water users of the district to enter this memorandum of understanding continuing a cooperative program with the Director to provide watermaster services for Water District No. 1 and

WHEREAS, the Committee of Nine will, among other things, serve as advisors to the Director and the watermaster in matters relating to the distribution of the natural flow and stored water within the district:

NOW, THEREFORE, the Director agrees to provide the following services to Water District No. 1, effective upon the execution of this memorandum of understanding and to continue to provide the services from year-to-year as herein provided upon election of the regional manager of the Department as watermaster and the adoption of a budget by the water users at the annual water district meeting authorizing expenditures in accordance with the purposes of this memorandum of understanding:

1) To provide watermaster services to Water District No. 1 for the period from the effective date of this memorandum until the end of any subsequent water district year as agreed to by the water users of Water District No. 1 at their annual meeting and the director of the Department. Such watermaster services will be provided under the direction of the regional manager of the Department's Eastern Region consistent with the provisions of Title 42, Idaho Code.

2) To provide the equivalent of 2/3 of a person year of the Regional manager as watermaster throughout the Water District year and to provide any additional part time

or full time employees as necessary for the water distribution operations of Water District No. 1 in accordance with its adopted budget.

3) To provide office space as necessary for operation of Water District No. 1 and to provide Department vehicles for use by full-time employees of the Department, to conduct Water District business, and to share the use of other Department equipment and facilities as are necessary to equitably distribute the waters to the users within Water District No. 1.

WATER DISTRICT NO. 1 agrees as follows:

1) To pay the Department, on an advance basis, sufficient funds to cover the costs of operations incurred in providing watermaster services to Water District No. 1 provided, however, that reimbursement for the watermaster shall not exceed 2/3 of the personnel costs of the regional manager and provided further that all other costs incurred in conducting Water District No. 1 business will be paid in full. Indirect costs will be paid at the rate approved by the Department of the Interior Inspector General and current at the time of the water district annual meeting. The approved indirect rate shall be reduced in recognition of the Department's statutory responsibility to supervise water distribution by subtracting in the indirect calculation any personnel costs included for the Director and the Administrator of the Water Management Division.

Mileage and per diem costs will be based upon the rate provided by state law for state employees.

The Department will credit the District for a portion of the District's expenditures to the U.S. Geological Survey for the cooperative streamgaging program. The amount credited each year will be one-half (1/2) the amount the district pays for that year to the U.S. Geological Survey for operation of certain streamgages the Director determines are needed for data collection purposes needed by the Department other than and in addition to the District's water distribution data needs.

THE PARTIES mutually agree that:

1) The regional manager and any other persons directly employed by the Department as classified state employees, performing duties on behalf of Water District No. 1 under this memorandum will only perform duties necessary to:

MEMORANDUM OF UNDERSTANDING - 2

- a) Deliver and account for distribution of natural flow and stored water within the District,
- b) Provide assistance to the Committee of Nine in operating the local rental pool. This assistance will include accepting applications to put water into the pool and to rent water from the pool, receipting and depositing funds associated with the bank, providing information on the water in the bank and rentals therefrom. The Committee of Nine, or its designated subcommittee will determine the water leases and rentals and approve all disbursements of rental pool money.
- c) Prepare reports and proposed budgets as required by Title 42, Idaho Code.
- d) Provide technical assistance and information to the Committee of Nine and the Department relative to the water distribution and water banking duties of the watermaster.

The Committee of Nine will make other arrangements for representation and management of any other interests of the water users within the Water District as directed at the annual meeting.

2) The director of the Department and the chairman of the Committee of Nine shall consult annually prior to the end of the water district's fiscal year concerning the continuation of this memorandum and any need for modification of it.

3) This memorandum of understanding will continue from year to year and can be amended or terminated at any time by agreement of the director of the Department and Water District No. 1, on the recommendation of the Committee of Nine.

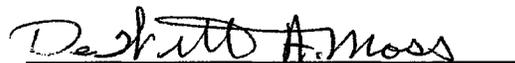
4) This memorandum of understanding supersedes and replaces the memorandum of understanding dated March 3-4, 1979.

5) Nothing in this agreement will act to change, modify, or release either party of any obligation or responsibility otherwise provided by contract or by law.


 R. KEITH HIGGINSON

Director
 Department of Water Resources

Date: 3/04/93


 DEWITT MOSS

Chairman
 Committee of Nine/Water District No. 1

Date: 3/10/93

MEMORANDUM OF UNDERSTANDING - 3

EXHIBIT B

COMMITTEE OF NINE

MEETING REIMBURSEMENT RULES

1. All Committee of Nine expenses must be approved by chairman.
2. All requests for reimbursement must be on an approved form with copies of receipts attached.
3. Reimbursement is intended only for official Committee of Nine and sub-committee meetings called by chairman or vice-chairman, or other meetings approved in advance by Committee of Nine.
4. Reimbursement shall include per diem (\$100/day), mileage (\$0.31/mi.), meals, travel, and room (if necessary).

Because of extra duties outside scheduled meetings, the chairman shall receive an additional \$25/day for each meeting.

5. Reimbursement is intended for Committee of Nine members and appointed officers who contribute their time. If the Committee of Nine approves per diem and reimbursement for a member who is being paid for his time from a different source, reimbursement shall be made to the employer.
6. Advisors and/or alternates to regular Committee of Nine meetings shall not be authorized per diem and reimbursement for regular Committee of Nine meetings but shall be reimbursed if they serve on a special Committee of Nine sub-committee, or attend other meetings approved by the Committee of Nine.

PERSONNEL

The process of accurately distributing water and regulating the use of water according to the various water rights requires the daily collection and compilation of a large amount of data. In 2005, the accounting process required the processing of nearly 800 separate items of data each day. The process of collecting these data is the primary responsibility of the "river riders." Each day the river riders travel a specific circuit and collect stage data from the various stream and canal gages. These gage readings are later compared with the charts produced by the stage recorders which produce a continuous record of stage vs. time.

The accuracy of the diversion data computed from stage data collected by the river riders is dependent on the work of the "hydrographers." It is the job of the hydrographer to measure the flow in each canal often enough to assure that an accurate relationship between stage and discharge is known. Because some canals "shift" more than others during the season, the frequency with which measurements are made varies from canal to canal. Generally, it is found that one measurement per month is adequate to maintain a reasonably accurate rating on most canals.

By statute the responsibility for controlling and regulating the diversion of water rests with the watermaster. Because of the desire of most canal companies and irrigation districts, provisions have been made to deputize their managers for the purpose of regulating specific diversions. In addition, several other deputies are needed to fulfill the watermaster's regulatory functions. Because the personnel needs of Water District 1 are greatest during the irrigation season, most of the people employed by the watermaster are part-time employees. At the present time, the watermaster's staff includes six full-time employees. The water district personnel employed during the 2005 irrigation year are listed as follows:

PERSONNEL

Ronald D. Carlson	Watermaster
Lyle R. Swank	Water Resource Engineer
Tony Olenichak	Technical Hydrologist
Ryan Madsen	Engineer Associate
Helga King	IT Programmer Analyst Associate
Wendy Murphy	Financial Specialist
Shawn Hall	Deputy Watermaster & Hydrographer, Idaho Falls
Clayton Fullmer	Deputy Watermaster & Hydrographer, Teton Basin
Gordon Mills	Deputy Watermaster & Hydrographer, Lower Valley
L. Brent Saurey	Deputy Watermaster & Hydrographer, Henrys Fork
Alan Skaar	Deputy Watermaster, Willow Creek
Marilyn Rumsey	Hydrographer, Teton River
Klair Hall	River Rider, Rigby & Idaho Falls Diversions
Nick Olson	River Rider, Heise & Swan Valley Diversions
Jeff Baldwin	Hydrographer, Blackfoot Diversions
Viola Lenz	River Rider, Upper Falls River
Joe Yost	Gage Reader, Milner

FISCAL REPORT

Each year on the first Tuesday of March, the water users elect a watermaster and set his budget for the ensuing year. The watermaster then collects the necessary operating funds by billing each water user based upon diversion records for the previous year. Because funds are available through the renting of stored water, the watermaster is able to bill water users at the end of the year after all of the water uses are known. Billing after-the-fact allows the water district to avoid billing water users based upon their estimated use. This saves time, money and avoids confusion. However, the after-the-fact process is exactly the same as the estimated process used by most water districts. The Idaho statutes establish a process where the distribution costs of a water district are distributed to water users in proportion to their percent of the total water diverted that year. For example, a canal company whose total diversions averaged 10% of the total water used in the district will be assessed approximately 10% of the total expenses of the district. In some instances, the percentage of the expenses a user pays may differ from his percentage of the total water diverted that year, because each diversion is subject to a \$30.00 minimum charge. If the computed percentage for a water user is less than \$30.00, his water delivery bill will be \$30.00. In addition, upper valley companies are assessed separately for the expenses of their representatives on the Committee of Nine. Since the expenses of those elected to the Committee of Nine, as representatives of companies located below Blackfoot are paid directly by their respective companies, these companies are not assessed for these costs by the watermaster.

The billing for 2005 actual costs was based on the \$ 1,453,455 spent for water delivery during 2005. The adjustments for prior year uncollectables, corrections, use of rental pool reserve funds for legal and consultant fees and collections for streamgaging, measurement districts, and IDWR contracts were \$ 563,455. This resulted in a total cost to water users of \$ 890,000 for the delivery of 3,455,252 twenty-four hour second-feet (6,853,492 acre-feet). The 2005 billing included budgeting of upper valley interests of the Committee of Nine. This amount was assessed only to the canals above American Falls Reservoir, which made the average to the lower canals about 11.3 cents per acre-foot and the upper valley diversions about 13.3 cents per acre-foot. The following table shows a comparison of the amounts budgeted and spent in 2005.

An audit of Water District 1 financial statements as of October 31, 2005 is presented in the appendix.

WATER DISTRICT 1 ADOPTED BUDGET AND ACTUAL EXPENDITURES - 2005

	<u>BUDGETED</u>	<u>SPENT</u>
<u>HYDROGRAPHERS/RIVER RIDERS</u>		
Teton Basin	\$ 19,000	\$ 15,200
Idaho Falls	2,000	1,835
Lower Valley	3,500	2,674
Henry's Fork	8,100	7,062
Teton River	8,100	4,950
Rigby	4,000	3,895
Blackfoot	11,000	9,094
Swan Valley	5,400	2,560
Upper Falls River	1,500	1,054
Willow Creek	3,920	3,250
Heise Div.	4,000	3,754
Idaho Falls River Rider	1,200	792
Milner	440	425
	<u>\$ 72,160</u>	<u>\$ 56,545</u>
<u>PROGRAM EXPENSES</u>		
Automation	\$ 25,000	\$ 0
Hydromet O&M	50,000	33,925
Computer Program Tech Assistance	15,000	15,720
Streamgaging	230,945	230,945
Streamgaging Supplemental 5/18/04 CO9	50,000	19,122
Adjudication	85,000	74,757
Legislative Internship	3,000	2,139
Cloud Seeding	10,000	0
Recharge	15,000	0
	<u>\$ 483,945</u>	<u>\$ 376,608</u>
<u>EQUIPMENT EXPENSES</u>		
Office/Computer Equipment	\$ 10,000	\$ 324
Telephone	300	795
	<u>\$ 10,300</u>	<u>\$ 1,119</u>
<u>PERSONNEL EXPENSES</u>		
Retirement	\$ 6,600	\$ 3,699
Social Security	5,600	3,600
Mileage	35,100	34,893
State Insurance Fund	5,137	5,062
Employment Insurance	1,000	471
Misc. Hydrographer Exp.	1,500	2,283
Misc. Personnel Expenses	150	250
Treasurer	2,500	1,907
	<u>\$ 57,587</u>	<u>\$ 52,165</u>

WATER DISTRICT 1 ADOPTED BUDGET AND ACTUAL EXPENDITURES - 2005

	<u>BUDGETED</u>	<u>SPENT</u>
<u>MISCELLANEOUS EXPENSES</u>		
Water Education	\$ 2,105	\$ 2,650
Otto Otter	1,200	1,212
IWUA	500	500
Postage	4,200	2,396
Supplies	2,500	1,482
Bank Charges	400	300
Audit	7,500	8,600
Meetings	6,500	4,082
	<u>\$ 24,905</u>	<u>\$ 21,222</u>
 <u>WATERMASTER</u>		
IDWR Contract	\$ 500,000	\$ 451,958
Annual Book	4,000	0
Travel	6,000	6,007
Water Measurement District East	41,260	26,146
Water Measurement District North	88,500	78,826
Water District 27	26,520	26,520
Water District 120	74,800	23,450
	<u>\$ 741,080</u>	<u>\$ 612,907</u>
 2005 DISTRIBUTION BUDGET	 <u>\$ 1,389,977</u>	 <u>\$ 1,120,566</u>
 <u>WD CONSULTANTS & ATTORNEYS</u>		
Attorneys & Consultants	\$ 441,000	\$ 232,441
Committee of Nine	25,000	27,310
Excess Use	100,000	0
	<u>\$ 566,000</u>	<u>\$ 259,751</u>
 TOTAL WATER DISTRICT BUDGET	 <u>\$ 1,955,977</u>	 <u>\$ 1,380,317</u>
 <u>UPPER VALLEY</u>	 <u>\$ 100,000</u>	 <u>\$ 73,138</u>
 TOTAL BUDGET WITH UPPER VALLEY	 <u>\$ 2,055,977</u>	 <u>\$ 1,453,455</u>

WATER SUPPLY

The water supply available in any year is comprised of stored water carried over from the previous year, groundwater discharged (base flow), snowmelt runoff and summer precipitation.

Melting snow on the Snake River watershed generally provides the largest component of surface flows in Water District 1. The maximum snow accumulation at higher elevations is normally reached by the end of March. Runoff normally starts in late April and stream flows normally peak in early June. However, because snow pack varies significantly from year to year, average conditions are rarely actually observed. Figure 1 indicates the variation on April 1 snow pack for two snow courses, one on the Henrys Fork and the other on the Snake River. This figure indicates a below normal snow pack this year for both the Henrys Fork and the Snake River. Snow survey records for 21 upper Snake River snow courses for the period between 1996 - 2005 are included in the appendix.

The Soil Conservation Service of the U. S. Department of Agriculture, in cooperation with the Idaho Department of Water Resources, forecasts streamflows based upon current snow conditions and past streamflow and precipitation records. The April 1, 2005 forecasts predicted that runoff in the majority of the upper Snake River Basin would be well below the historical average. Table 1 shows the average, forecast, and actual unregulated runoff at selected stations in the basin. Forecasts ranged from a high of 72 percent of normal for the Henrys Fork near Ashton to 59 percent for the Teton River near St. Anthony. Actual unregulated runoff ranged from 88 percent of normal for the Henrys Fork near Ashton to 73 percent of normal for the Teton River near St. Anthony.

Natural flow is that increment of streamflow that would be available at a specified stream location if the effects of reservoirs and diversions were removed. The watermaster must divide the natural flow among all decreed, licensed, and permitted water rights. For the purpose of computing and distributing available water supplies, the upper Snake River has been divided into 37 "reaches" as indicated by Figure 2. The water gained by each reach is computed as the sum of the reach outflow, the reach diversions, reservoir evaporation, and change in reservoir storage minus reach inflow.

Before reach gains can be computed, adjustments must be made to account for travel time. Table 2 lists the average travel time in days from each reach and from points of diversion within each reach to Milner Dam. The daily sum of the gains in all reaches (adjusted for travel times) above a specified gage location represents the natural flow supply at that location. When accumulated to Milner, they represent the total system natural flow.

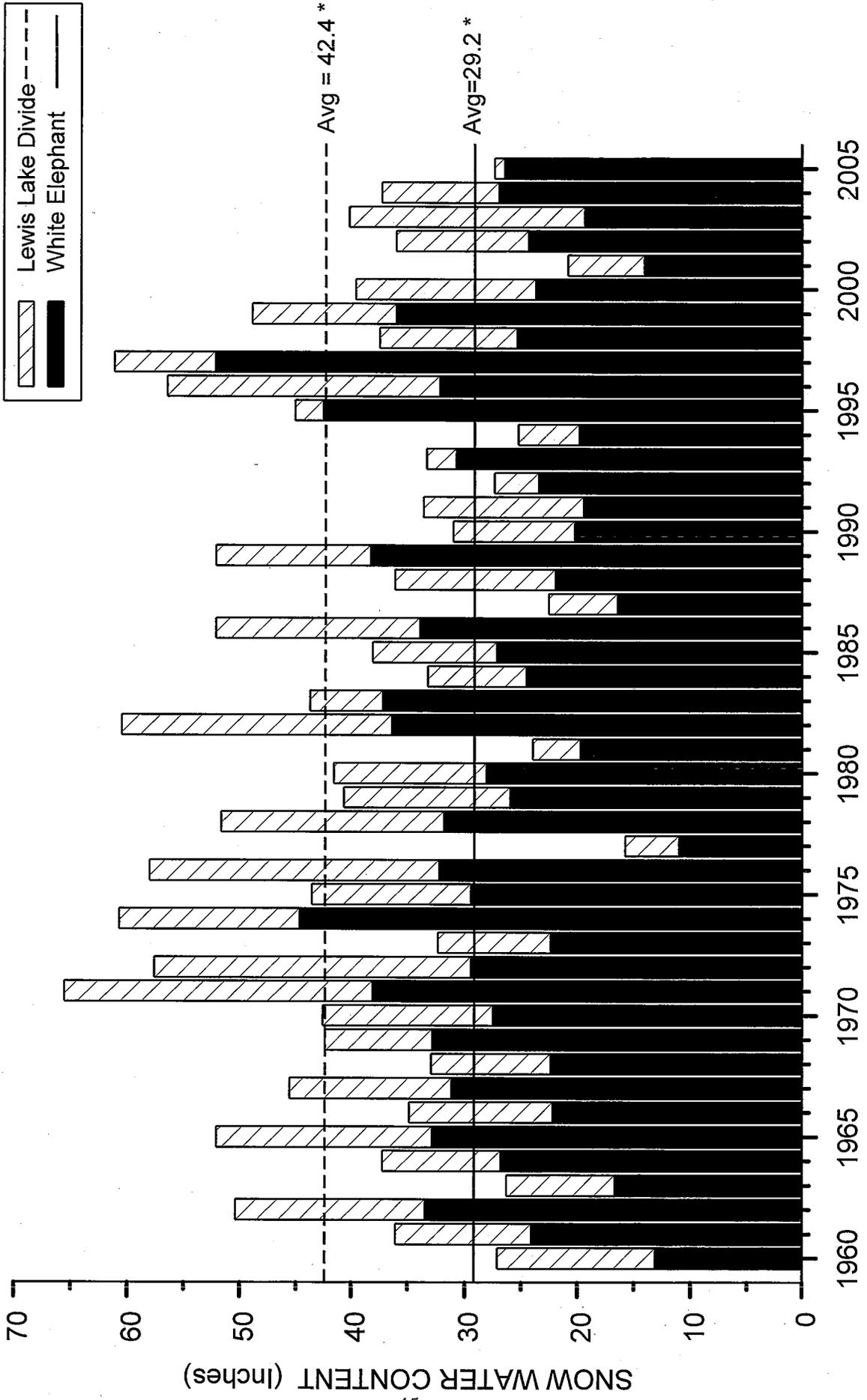
Figure 3 compares total daily natural flow with total system diversions. The difference between the natural flow supply and the total system diversions represents storage that had to be released to meet the irrigation demand. Figure 3 indicates that demand exceeded natural flow for the first time on June 16, 2005. Storage was used continually throughout the irrigation season from June 24 until October 8 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 40,923 cfs on May 27 (MT). The flow through Milner on this day was 234 cfs. The flow through the Milner power plant was 1 cfs, for a total of 235 cfs of water past Milner. Canal diversions were 14,764 cfs. The remaining 25,924 cfs (51,407 acre-feet) was stored.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2005 water year can be found in the appendix.

APRIL 1st SNOW WATER CONTENT

Lewis Lake Divide and White Elephant



* 1971 - 2000 Average

Figure 1. April 1st Snow Water Content

TABLE 1. 2005 April Through September Unregulated Streamflow at Selected Stations in Water District 1

Station	Unregulated Flow (acre-feet)	Percent of Average
Snake River near Heise		
Average (1971 - 2000)	4,160,000	100
April 1 Forecast	2,550,000	61
Actual	3,230,000	78
Henrys Fork near Ashton		
Average (1971 - 2000)	765,000	100
April 1 Forecast	550,000	72
Actual	670,000	88
Falls River near Ashton		
Average (1971 - 2000)	450,000	100
April 1 Forecast	295,000	66
Actual	390,000	87
Teton River near St. Anthony		
Average (1971 - 2000)	480,000	100
April 1 Forecast	285,000	59
Actual	350,000	73

The value is natural volume – actual volume may be affected by upstream water management

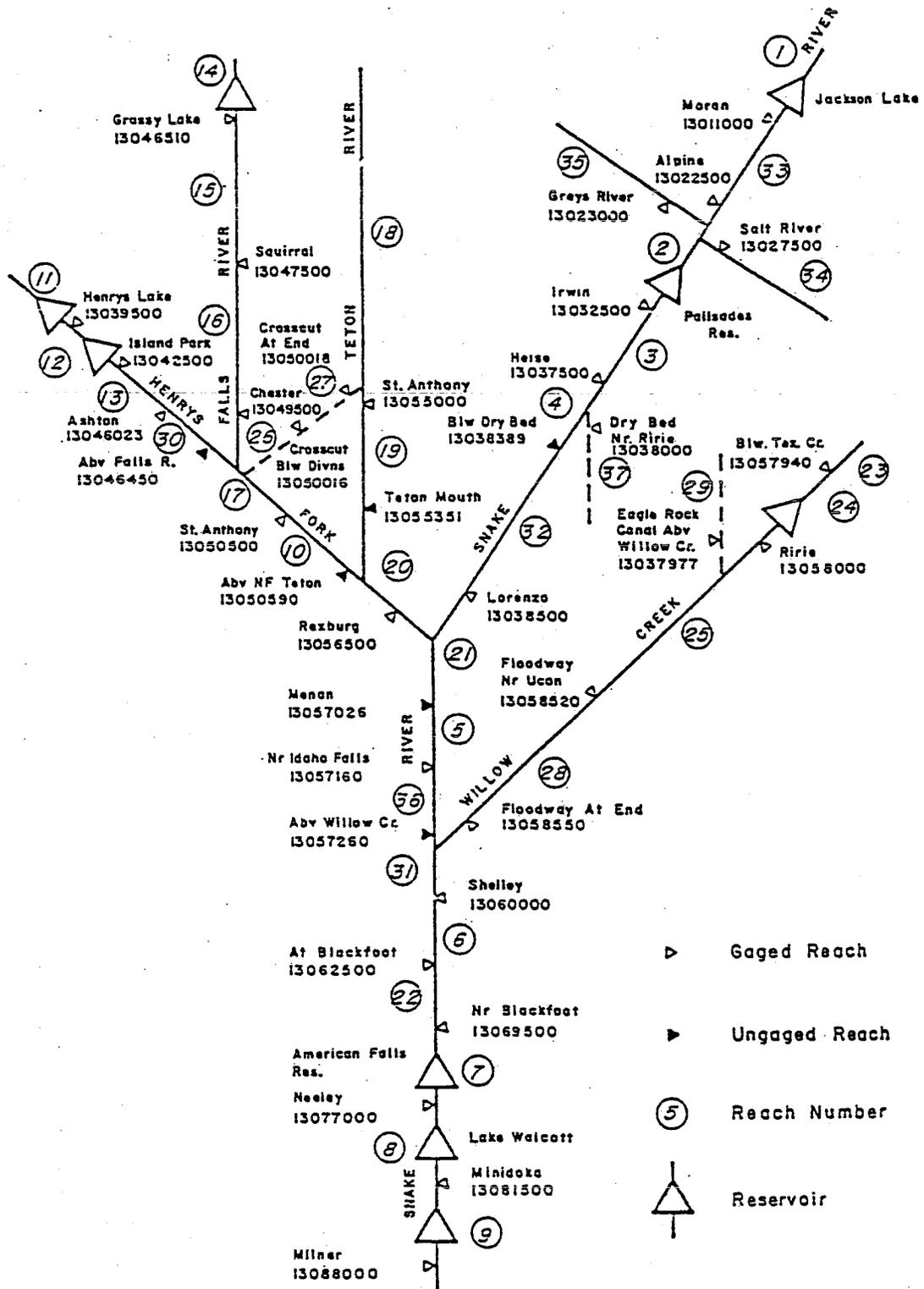


FIG. 2. Upper Snake System for Water Right Accounting.

TABLE 2. Travel Times Used In Water District 1 Water Right Accounting

No.	Name	Travel Time in Days From Downstream Point to Milner	Travel Time in Days From Diversion Points to Milner
1	To Moran	5	5
33	Moran to Alpine	5	5
34	Salt River above Reservoir	5	5
35	Greys River above Reservoir	5	5
2	Alpine to Irwin	4	4
3	Irwin to Heise	4	4
4	Heise below Dry Bed	4	4
37	Dry Bed near Ririe	4	4
32	Below Dry Bed to Lorenzo	4	4
11	To Henrys Lake	7	7
12	Henrys Lake to Island Park	6	7
13	Island Park to Ashton	5	6
30	Ashton to above Falls River	5	5
14	To Grassy Lake	6	6
15	Grassy Lake to Squirrel	5	5
16	Squirrel to Chester	5	5
26	Crosscut Canal below Diversions	5	5
27	Crosscut Canal at End	5	5
17	Above Falls River to St. Anthony	5	5
10	St. Anthony to above NF Teton	5	5
18	Teton above St. Anthony	5	5
19	St. Anthony to Teton Mouth	5	5
20	Above NF Teton to Rexburg	4	5
21	Lorenzo to Menan	4	4
5	Menan to Lewisville	4	4
36	Lewisville to Willow Creek	4	4
23	Willow Creek below Tex Creek	4	4
24	Below Tex Creek to near Ririe	4	4
29	Eagle Rock Cnl abv Willow Creek	4	4
25	Near Ririe to floodway near Ucon	4	4
28	Floodway near Ucon to End	4	4
31	Willow Creek to Shelley	3	4
6	Shelley to Blackfoot	3	4
22	At Blackfoot to near Blackfoot	2	3
7	Near Blackfoot to Neeley	1	1
8	Neeley to Minidoka	1	1
9	Minidoka to Milner	0	1

**TOTAL NATURAL FLOW VS TOTAL DIVERSIONS
-2005-**

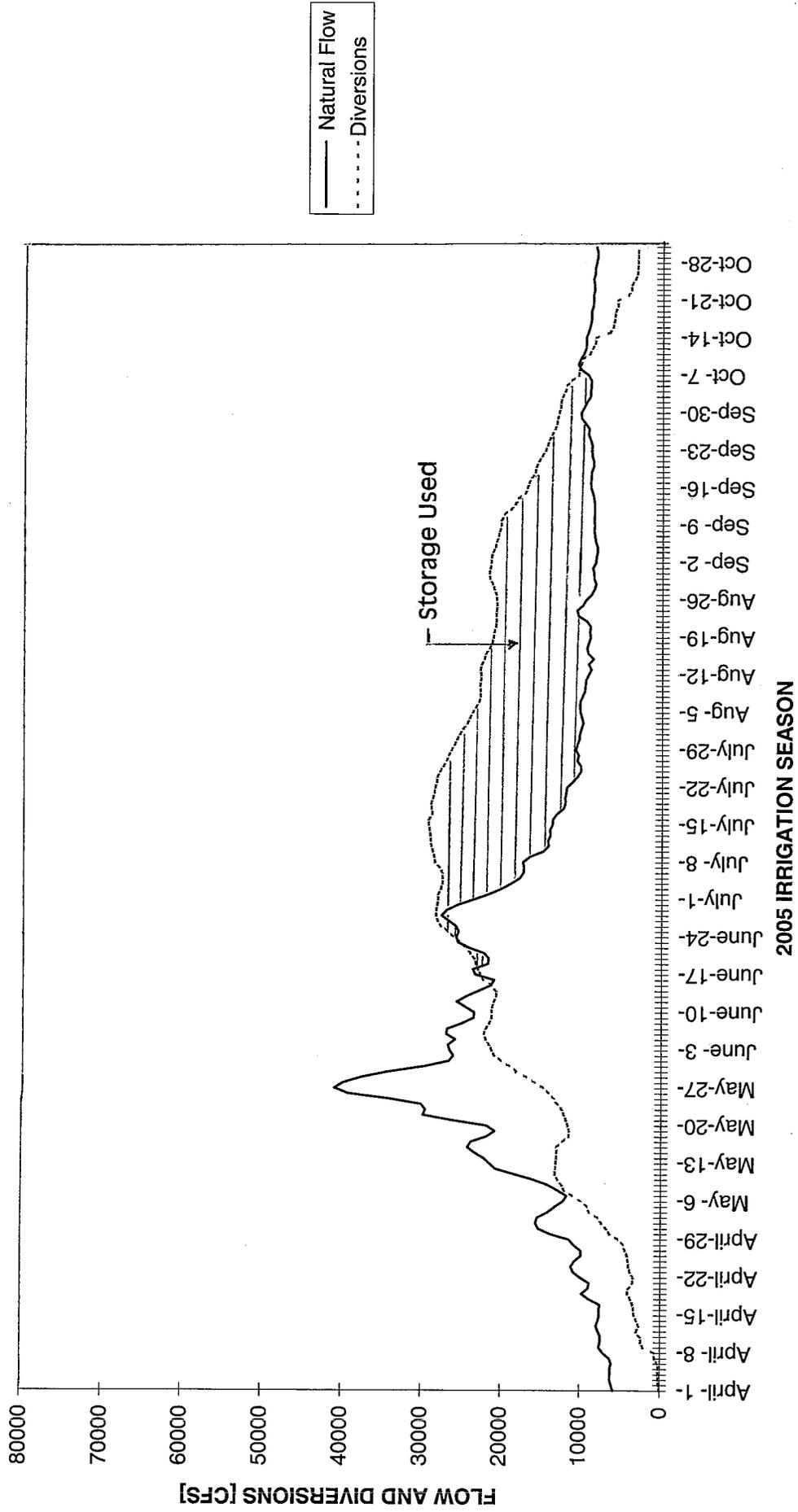


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For May 27*, 2005 - Milner Time

Station	Actual Date	Observed Flow	Natural Flow
Snake R. nr Moran	May 22	12,900	21,200
Snake R. nr Heise	May 23	4,200	29,900
Teton R nr St. Anthony	May 22	2,490	2,860
Henry's Fork nr Rexburg	May 23	4,260	6,220
Snake R. nr Blackfoot	May 25	6,010	37,800
Snake R. at Milner	May 27	234	40,900

* The date of maximum available natural flow.

WATER RIGHT REGULATION

The natural flow supply is computed as described in the previous section. When the natural flow is determined for each day, it is allocated to water users starting with the oldest rights. The allocation process continues until all of the available natural flow has been distributed. The allocation of natural flow is for specific beneficial uses which include irrigation, storage (for specific purposes), power generation, and municipal and industrial uses. Lists of the rights as recognized in 2005 can be found in appendix C of this report. These rights are listed in order of priority and also by individual diversion or user (canal, pump, power plant, reservoir, etc.).

Figure 3 illustrates the constantly changing water supply that must be distributed by the watermaster each day. It also presents a generalized picture of the total water supply and the demand for water in the whole water district. Because the relationship between the availability of natural flow and demand may change from reach to reach, the priorities of water rights being filled will normally not be the same for all reaches. Also, because of the travel time involved between reaches, priorities will change on different dates for different reaches.

Tables 4 and 5 show the 2005 daily water right regulation schedule. Using these tables, the last right which was filled for a particular diversion can be found by the reach in which the diversion of interest is located. For example, assume someone wishes to know the last right being filled for the Enterprize Canal on August 10, 2005. By knowing that the Enterprize Canal's point of diversion is located between Irwin to Lorenzo, the August 10 date is found in the first column; then moving across the table horizontally, the priority of the last right being filled at most points on the river (primary priority) is found to be July 10, 1889. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Enterprize Canal is not one of the reaches where the exceptions exist, it is not subject to the exceptions priority. Thus, no right later in time than July 10, 1889, was filled for the reach Irwin to Lorenzo. From a listing of water rights found in appendix C it is determined that the Enterprize Canal would be entitled to divert 70 cfs of natural flow under priorities earlier than July 10, 1889. Its next right, which has a priority of March 22, 1895 was not delivered. Therefore, on August 10, 2005 the Enterprize Canal was entitled to divert up to 70 cfs of natural flow.

Storage diversions on a particular day are found by subtracting the natural flow diversion from the total diversion. Using the above example, the storage diversion of the Enterprize Canal on August 10 is equal to its total diversion of 179 cfs (see appendix) minus the 70 cfs natural flow diverted. Therefore, the

segregation of natural flow and stored water used by Enterprize Canal on August 10, 2005 was:

Natural Flow	70 Cfs
Stored Flow	<u>109</u> Cfs
Total Diversion	179 Cfs

The reaches in tables 4 and 5 were numbered for convenience in making these tables and have no intended relationship to the reaches used in the watermaster's accounting process shown in figure 2.

TABLE 4. 2005 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Exceptions Reaches	Exceptions Priority	Exceptions Reaches
Mar 28	29	30	31	Apr 1	3/31/1921	7/17/2003 (6)			
29	30	31	Apr 1	Apr 2	3/30/1921				
Apr 29	30	May 1	May 2	May 3	7/28/1939				
May 2	3	4	5	6	3/14/1935				
3	4	5	6	7	3/30/1921				
5	6	7	8	9	3/14/1935				
6	7	8	9	10	7/28/1939				
16	17	18	19	20	6/16/1969	7/28/1939 (1)			
17	18	19	20	21	7/17/2003	7/28/1939 (1)			
21	22	23	24	25	7/28/1939				
29	30	31	June 1	June 2	3/14/1935				
30	31	June 1	June 2	June 3	7/28/1939				
June 1	2	3	4	5	3/14/1935				
2	3	4	5	6	7/28/1939				
4	5	6	7	8	3/14/1935				
5	6	7	8	9	3/30/1921				
6	7	8	9	10	4/01/1921				
7	8	9	10	11	3/14/1935				
8	9	10	11	12	7/28/1939				
11	12	13	14	15	3/14/1935				
12	13	14	15	16	4/01/1921				
13	14	15	16	17	7/28/1939				
15	16	17	18	19	4/01/1921				
16	17	18	19	20	3/30/1921				
18	19	20	21	22	3/14/1935				
19	20	21	22	23	4/01/1939				
20	21	22	23	24	3/14/1935				
21	22	23	24	25	4/01/1921				
23	24	25	26	27	3/14/1935				
26	27	28	29	30	3/30/1921				
27	28	29	30	Jul 1	1/22/1916				
28	29	30	Jul 1	Jul 2	10/07/1905				
30	Jul 1	Jul 2	Jul 3	Jul 4	3/26/1903				

TABLE 4. 2005 Water Right Regulation Schedule - Snake River

	Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
July	4	5	6	7	8	6/01/1902				
	5	6	7	8	9	10/11/1900				
	6	7	8	9	10	11/05/1895	10/11/1900	(4,5,6)		
	7	8	9	10	11	2/06/1895	10/11/1900	(4,5,6)		
	14	15	16	17	18	6/01/1892	10/11/1900	(4,5,6)		
	15	16	17	18	19	4/28/1892	10/11/1900	(4,5,6)		
	17	18	19	20	21	6/01/1892	10/11/1900	(4,5,6)		
	18	19	20	21	22	5/01/1892	10/11/1900	(4,5,6)		
	19	20	21	22	23	1/24/1891	10/11/1900	(4,5,6)		
	20	21	22	23	24	10/16/1890	10/11/1900	(4,5,6)		
	21	22	23	24	25	6/10/1890	10/11/1900	(4,5,6)		
	22	23	24	25	26	7/12/1890	10/11/1900	(4,5,6)		
	23	24	25	26	27	10/16/1890	10/11/1900	(4,5,6)		
	25	26	27	28	29	11/24/1890	10/11/1900	(4,5,6)		
	26	27	28	29	30	10/16/1890	10/11/1900	(4,5,6)		
	27	28	29	30	31	6/10/1890	10/11/1900	(4,5,6)		
	30	31	Aug 1	Aug 2	Aug 3	6/01/1890	10/11/1900	(4,5,6)		
	31	Aug 1	Aug 2	Aug 3	Aug 4	6/10/1890	10/11/1900	(4,5,6)		
Aug	1	2	3	4	5	7/12/1890	10/11/1900	(4,5,6)		
	2	3	4	5	6	10/16/1890	10/11/1900	(4,5,6)		
	3	4	5	6	7	1/24/1891	10/11/1900	(4,5,6)		
	4	5	6	7	8	10/16/1890	10/11/1900	(4,5,6)		
	5	6	7	8	9	7/12/1890	10/11/1900	(4,5,6)		
	6	7	8	9	10	6/10/1890	10/11/1900	(4,5,6)		
	8	9	10	11	12	3/01/1890	10/11/1900	(4,5,6)		
	9	10	11	12	13	6/01/1889	10/11/1900	(4,5,6)		
	10	11	12	13	14	7/10/1889	10/11/1900	(4,5,6)		
	11	12	13	14	15	6/01/1889	10/11/1900	(4,5,6)		
	12	13	14	15	16	3/01/1890	10/11/1900	(4,5,6)		
	15	16	17	18	19	7/10/1889	10/11/1900	(4,5,6)		
	18	19	20	21	22	6/10/1890	10/11/1900	(4,5,6)		
	19	20	21	22	23	12/14/1891	10/11/1900	(4,5,6)		
	20	21	22	23	24	8/18/1894	10/11/1900	(4,5,6)		
	21	22	23	24	25	12/14/1891	10/11/1900	(4,5,6)		
	22	23	24	25	26	1/24/1891	10/11/1900	(4,5,6)		
	23	24	25	26	27	6/10/1890	10/11/1900	(4,5,6)		
	24	25	26	27	28	9/26/1889	10/11/1900	(4,5,6)		
	25	26	27	28	29	7/10/1889	10/11/1900	(4,5,6)		
	27	28	29	30	31	6/01/1889	10/11/1900	(4,5,6)		
	28	29	30	31	Sept 1	7/10/1889	10/11/1900	(4,5,6)		
	29	30	31	Sept 1	Sept 2	6/01/1889	10/11/1900	(4,5,6)		
	30	31	Sept 1	Sept 2	Sept 3	6/01/1889	10/11/1900	(4,5,6)	4/15/1889	(1)

TABLE 4. 2005 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Exceptions Reaches	Exceptions Priority	Exceptions Reaches
Sept 3	4	5	6	7	6/01/1889	10/11/1900	(4,5,6)		
7	8	9	10	11	5/11/1889	10/11/1900	(4,5,6)		
10	11	12	13	14	7/10/1889	10/11/1900	(4,5,6)	4/15/1889	(1)
11	12	13	14	15	10/16/1890	10/11/1900	(4,5,6)	6/01/1889	(1)
12	13	14	15	16	1/24/1891	10/11/1900	(4,5,6)		
16	17	18	19	20	10/16/1890	10/11/1900	(4,5,6)		
18	19	20	21	22	1/24/1891	10/11/1900	(4,5,6)		
21	22	23	24	25	8/18/1894	10/11/1900	(4,5,6)		
22	23	24	25	26	2/06/1895	10/11/1900	(4,5,6)		
23	24	25	26	27	2/06/1895	3/26/1903	(4,5,6)		
24	25	26	27	28	11/05/1895	3/26/1903	(4,5,6)		
25	26	27	28	29	3/26/1903				
26	27	28	29	30	10/07/1905				
27	28	29	30	Oct 1	3/26/1903				
29	30	Oct 1	Oct 2	Oct 3	2/06/1895	3/26/1903	(4,5,6)		
Oct 2	3	4	5	6	3/26/1903				
3	4	5	6	7	10/07/1905				
4	5	6	7	8	8/23/1906				
5	6	7	8	9	12/14/1909				
12	13	14	15	16	3/29/1921				
19	20	21	22	23	3/29/1921	7/17/2003	(6)		

TABLE 5. 2005 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)	(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions Priority Reaches	Exceptions Priority Reaches
April 1	2	3	3/31/1921		
27	28	29	7/28/1939	3/14/1935 (1)	
30	May 1	May 2	3/14/1935		
May 1	2	3	3/30/1921		
3	4	5	3/14/1935		
4	5	6	7/28/1939	3/14/1935 (1)	
14	15	16	6/16/1969	3/14/1935 (1)	
15	16	17	7/17/2003	3/14/1935 (1)	6/16/1969 (7)
19	20	21	7/28/1939	3/14/1935 (1)	
27	28	29	3/14/1935		
28	29	30	7/28/1939	3/14/1935 (1)	
30	31	June 1	3/14/1935		
31	June 1	June 2	7/28/1939	3/14/1935 (1)	
June 2	3	4	3/14/1935		
3	4	5	3/30/1921		
4	5	6	4/01/1921		
5	6	7	3/14/1935		
6	7	8	7/28/1939	3/14/1935 (1)	
9	10	11	3/14/1935		
10	11	12	4/01/1921		
11	12	13	7/28/1939	3/14/1935 (1)	
13	14	15	4/01/1921		
14	15	16	3/30/1921		
16	17	18	3/14/1935		
17	18	19	4/01/1939	3/14/1935 (1)	
18	19	20	3/14/1935	5/01/1889 (7)	
19	20	21	4/01/1921	5/01/1889 (7)	
21	22	23	3/14/1935	5/01/1889 (7)	
22	23	24	3/14/1935	4/01/1885 (7)	
24	25	26	3/30/1921	4/01/1885 (7)	
25	26	27	1/22/1916	5/01/1889 (7)	
26	27	28	10/07/1905	4/01/1885 (7)	
28	29	30	3/26/1903	4/01/1885 (7)	

TABLE 5. 2005 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)		(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions Priority Reaches	Exceptions Priority Reaches
July	1	2	3	3/26/1903	4/01/1884 (7)	
	2	3	4	6/01/1902	5/01/1889 (7)	
	3	4	5	10/11/1900	5/01/1889 (7)	
	4	5	6	11/05/1895	5/01/1889 (7)	
	5	6	7	2/06/1895	5/01/1889 (7)	
	6	7	8	2/06/1895	4/01/1884 (7)	
	8	9	10	2/06/1895	5/01/1889 (7)	
	12	13	14	6/01/1892	5/01/1889 (7)	
	13	14	15	4/28/1892	5/01/1889 (7)	10/01/1889 (5)
	14	15	16	4/28/1892	5/01/1889 (7)	6/01/1885 (5)
	15	16	17	6/01/1892	5/01/1889 (7)	6/01/1885 (5)
	16	17	18	5/01/1892	5/01/1889 (7)	6/01/1885 (5)
	17	18	19	1/24/1891	5/01/1889 (7)	6/01/1885 (5)
	18	19	20	10/16/1890	5/01/1889 (7)	6/01/1885 (5)
	19	20	21	6/10/1890	5/01/1889 (7)	6/01/1885 (5)
	20	21	22	7/12/1890	5/01/1889 (7)	6/01/1885 (5)
	21	22	23	10/16/1890	5/01/1889 (7)	6/01/1885 (5)
	23	24	25	11/24/1890	5/01/1889 (7)	6/01/1885 (5)
	24	25	26	10/16/1890	5/01/1889 (7)	6/01/1885 (5)
	25	26	27	6/10/1890	5/01/1889 (7)	6/01/1885 (5)
	28	29	30	6/01/1890	5/01/1889 (7)	6/01/1885 (5)
	29	30	31	6/10/1890	5/01/1889 (7)	6/01/1885 (5)
	30	31	Aug 1	7/12/1890	5/01/1889 (7)	
	31	Aug 1	Aug 2	10/16/1890	5/01/1889 (7)	
Aug	1	2	3	1/24/1891	5/01/1889 (7)	
	2	3	4	10/16/1890	5/01/1889 (7)	
	3	4	5	7/12/1890	5/01/1889 (7)	
	4	5	6	6/10/1890	4/01/1881 (7)	
	5	6	7	6/10/1890	4/01/1882 (7)	
	6	7	8	3/01/1890	5/01/1889 (7)	
	7	8	9	6/01/1889	5/01/1889 (7)	
	8	9	10	7/10/1889	4/01/1880 (7)	6/01/1884 (5)
	9	10	11	6/01/1889	4/01/1881 (7)	6/01/1884 (5)
	10	11	12	3/01/1890	4/01/1881 (7)	6/01/1885 (5)
	11	12	13	3/01/1890	5/01/1889 (7)	6/01/1886 (5)
	12	13	14	3/01/1890	5/01/1889 (7)	6/01/1885 (5)
	13	14	15	7/10/1889	5/01/1889 (7)	6/01/1885 (5)
	16	17	18	6/10/1890	6/01/1884 (5)	
	17	18	19	12/14/1891	6/01/1885 (5)	
	18	19	20	8/18/1894	5/01/1889 (7)	6/01/1889 (5)
	19	20	21	12/14/1891	4/01/1883 (7)	
	20	21	22	1/24/1891	5/01/1889 (7)	6/01/1885 (5)
	21	22	23	6/10/1890	4/01/1882 (7)	
	22	23	24	9/26/1889	4/01/1882 (7)	6/01/1885 (5)
	23	24	25	7/10/1889	5/01/1889 (7)	6/01/1884 (5)
	25	26	27	6/01/1889	5/01/1889 (7)	6/01/1884 (5)
	26	27	28	7/10/1889	5/01/1889 (7)	6/01/1884 (5)
	27	28	29	6/01/1889	5/01/1889 (7)	6/01/1884 (5)
	28	29	30	6/01/1889	4/01/1883 (7)	6/01/1884 (5)
	29	30	31	6/01/1889	5/01/1889 (7)	6/01/1884 (5)

TABLE 5. 2005 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)		(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions Priority Reaches	Exceptions Priority Reaches
Sept	1	2	3	6/01/1889	4/01/1882 (7)	6/01/1884 (5)
	2	3	4	6/01/1889	5/01/1889 (7)	6/01/1884 (5)
	3	4	5	6/01/1889	4/01/1882 (7)	6/01/1884 (5)
	4	5	6	6/01/1889	6/01/1882 (7)	6/01/1884 (5)
	5	6	7	5/11/1889	4/01/1881 (7)	6/01/1884 (5)
	7	8	9	5/11/1889	6/01/1882 (7)	6/01/1884 (5)
	8	9	10	7/10/1889	4/01/1881 (7)	6/01/1884 (5)
	9	10	11	10/16/1890	4/01/1883 (7)	6/01/1884 (5)
	10	11	12	1/24/1891	5/01/1889 (7)	6/01/1884 (5)
	13	14	15	1/24/1891	5/01/1889 (7)	
	14	15	16	10/16/1890	4/01/1884 (7)	
	15	16	17	10/16/1890	5/01/1889 (7)	
	16	17	18	1/24/1891	5/01/1889 (7)	
	17	18	19	1/24/1891	4/01/1884 (7)	
	19	20	21	8/18/1894		
	20	21	22	2/06/1895	5/01/1889 (7)	
	22	23	24	11/05/1895		
	23	24	25	3/26/1903		
	24	25	26	10/07/1905		
	25	26	27	3/26/1903	5/01/1889 (7)	
	27	28	29	2/06/1895		
	28	29	30	2/06/1895	5/01/1889 (7)	
	30	Oct 1	Oct 2	3/26/1903		
Oct	1	2	3	10/07/1905		
	2	3	4	8/23/1906	5/01/1889 (7)	
	3	4	5	12/14/1909		
	10	11	12	3/29/1921	5/01/1889 (7)	
	12	13	14	3/29/1921		
	16	17	18	3/29/1921	5/01/1889 (7)	
	21	22	23	3/29/1921		

DIVERSIONS AND STORED WATER USE

This section lists the 2005 irrigation year (November 1, 2004 to October 31, 2005) water use by canal and summarizes the diversions by reaches of the river. The eleven river reach groups are: Snake River from Irwin to Dry Bed, Snake River Dry Bed, Snake River from Dry Bed to Lorenzo, Snake River from Lorenzo to Idaho Falls, Snake River from Idaho Falls to Blackfoot, Snake River from Blackfoot to Milner, Henrys Fork from Island Park to Ashton, Henrys Fork below Ashton, Falls River, lower Teton River, and Willow Creek.

Diversions for the above listed reaches are given in tables 6 through 16. Acreage figures are shown for most of these diversions and annual per acre volumes are calculated. No attempt was made to confirm the acreage figures used. Table 17 is a summary of regularly measured diversions. Diversions totaled about 6.7 million acre-feet, compared to 6.9 million acre-feet diverted in 2004.

In addition to the diversions, there are other diversions administered separately which are listed in the appendix under "Miscellaneous Streamflow Records."

As described previously, all diversions that exceed natural flow entitlements will be charged storage for the difference between the sum of available natural flow rights and the total diverted each day. Most users own or have contracted for specific storage space entitlements in one or more reservoirs. Other users who do not have storage are frequently able to "purchase" unused stored water from the Water District 1 Rental Pool when natural flow is insufficient to meet their needs.

The storage accrued to each reservoir at the end of the spring runoff is indicated in table 18. Reservoir evaporation is deducted from the accrued storage. The allocable storage is the accrued storage minus evaporation. Table 18 shows the evaporation charged against each reservoir and the amount in each that was allocated for use during 2005. Initially evaporation is estimated for each reservoir, but because actual evaporation is not known until the end of the season, the final allocation can not be made until then. Of the 3,486,113 acre-feet initially stored, 3,399,487 acre-feet remained available for allocation after actual evaporation losses were taken into account. Storage held in Milner is included but has not been allocated.

Tables 19 through 26 indicate storage water allocated and used, by canal, during 2005. Diversions listed in these tables are grouped by river reach. Table 27 is a summary of these storage accounts by reach.

Tables 19 through 27 are divided into nine columns. Column one indicates the water allocated to each user after evaporation losses have been subtracted.

Column two reflects supplies furnished to or obtained from the Water District 1 Rental Pool. A negative sign (-) indicates water supplied for sale through the rental pool and unsigned numbers represent storage purchased. Storage supplies provided by the Fremont-Madison Irrigation District from Island Park and Grassy Lake Reservoirs are included under this heading, even though they were considered internal sales of stored water that were not necessarily transacted through the rental pool. The system sum of the numbers in column two must equal zero (see table 27).

Column three is the gross storage use as indicated by the watermaster's account computations.

Column four indicates water supplies that were purchased from the rental pool (or provided by the Fremont-Madison Irrigation District) and not used. These unused supplies were returned to the rental pool.

Column five shows the unused water from column four returned to the appropriate space holder at the end of the season. Columns four and five totals must be equal for the system to balance (see table 27). This water becomes available to the space holder as part of his carryover.

Column six lists the unadjusted balance of storage transactions (column 1 + column 2 - column 3 - column 4 + column 5).

Column seven indicates adjustments that were made to column six. Ideally, on October 31 of each year, the stored water used by each canal can be obtained directly from the current accounting computations. In actual practice, this is rarely the case because some adjustments must be made. Reasons for storage adjustments range from data errors and changes in water rights distribution to alternate supplies of water. Values in column seven are footnoted to explain the specific reason for each adjustment. All column seven footnotes for tables 19 through 26 are listed at the bottom of table 26.

Column eight shows excess storage used that had not been offset by purchase from the Water District 1 Rental Pool or by other adjustments applied at the end of the year. The sum (see table 27) of columns seven and eight represents groundwater exchange pumping, groundwater mitigation, Ririe Reservoir adjustment, excess used by Fremont-Madison, and a correction for gain averaging.

Column nine indicates the carryover credited to each canal on November 1, 2005, and is found by adding columns seven and eight to column six.

Excess use on the Teton River in some cases is offset by groundwater exchanges. Seasonal volumes of water pumped from groundwater to replace

diverted surface water are identified as "exchange pumping" and are shown as adjustments in table 19 through 26. For 2005, exchange pumping totaled 13,657 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows a 3,416,688 acre-feet storage water allocated and 2,318,536 acre-feet storage water used in 2005, leaving a preliminary balance of 1,098,152 acre-feet. Miscellaneous storage use of 204,219 acre-feet consisted of 43,175 acre-feet storage used by Idaho Power from their 2005 storage allocation plus 161,044 acre-feet released past Milner for the Bureau of Reclamation. Adjustments to the preliminary balance totaled 17,325 acre-feet, while system excess use was 216,778 acre-feet, resulting in a net gain in storage of 234,103 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 1,332,255 acre-feet.

Table 28 summarizes the 2005 storage accounts for the system. Late season reservoir fill, which occurred as a result of declining diversion rates and increasing natural flow in the fall, was 156,320 acre-feet through October 31 for a total of 1,280,703 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2005 Irrigation Year from Snake River between Irwin and Dry Bed (Great Feeder Canal).

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13032510	J Byrd Pump	23	180	0.1
13032515	Boy Scout Camp Pump	18	(a)	-
13032520	A Rostad Pump	0	86	-
13032920	R Rose Pump	3	5	0.6
13033010	Palisades Canal	10,400	4,490	2.3
13033643	W Fleming Pump	54	250	0.2
13033650	M Ogden Pump	0	(a)	-
13033660	L. Dixon Pump	93	(a)	-
13033670	R Jacobson Pump	0	(a)	-
13033690	J Chick Pump	0	106	-
13034460	L Jacobson Pump	81	100	0.8
13037490	Foster Agro Pump	450	301	1.5
13037505	Progressive Irrigation District	285,800 (b)	30,425	9.4
13037510	M & M Cattle Pump	26	177	0.1
13037855	Newby Pumps	600 (c)	145	4.1
13037980	Farmers Friend Canal	111,400	10,860	10.3
13037985	Enterprize Canal	50,400	4,850	10.4
	TOTAL	459,348 (d)	51,975	8.9 (e)

(a) Acreage not determined.

(b) Progressive Irrigation District's Anderson (13037505) and Eagle Rock (13037975) Canals. Does not include additional Willow Creek water diverted [see footnote (e) on Table 16].

(c) Includes diversions 13037860 and 13037880.

(d) Does not include the additional amount received from Willow Creek (see note b).

(e) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 7. Diversions During 2005 Irrigation Year from Snake River, Dry Bed (Great Feeder Canal).

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13037997	C Hickman Pump	0	10	-
13038025	Butler Island Canal	12,300	990	12.4
13038030	Ross & Rand Canal	970	170	5.7
13038050	Steele Canal	0	140	-
13038055	Harrison Canal	117,400	14,230	8.3
13038065	Cheney Canal	0	130	0.0
13038075	G Scott 1	240	(c)	-
13038079	J Brown Pump	17	14	1.2
13038081	G Scott 2	91	(c)	-
13038084	J Peebles	150	(c)	-
13038085	Rudy Canal	54,400	5,530	9.8
13038090	Lowder Canal	12,400	1,000	12.4
13038098	Kite & Nord Canal	1,570	210	7.5
13038110	Burgess Canal	242,700	22,200	10.9
13038113	M Hill Pump	130	50	2.6
13038115	Clark & Edwards Canal	21,400	1,740	12.3
13038145	Croft Canal	180	60	3.0
13038147	A Zaugg Pump	1	19	0.1
13038148	G Holman Pump	0	6	0.0
13038149	G Muma Pump	10	3	3.3
13038150	East Labelle Canal	35,300	2,850	12.4
13038151	B Grover Pump	76	25	3.0
13038180	Rigby Canal	54,900	3,920	14.0
13038183	K Foster Pump	110	80	1.4
13038201	White Island Pump	370	140	2.6
13038205	Dilts Canal	4,080 (a)	630	6.5
13038210	Island Canal	49,300	3,760	13.1
13038225	West Labelle & Long Island Canal	125,600	10,500	12.0
13038305	Parks & Lewisville Canal	109,200	9,800	11.1
13038315	North Rigby Canal	12,800	1,210	10.6
13038331	Jefferson Hills Pump	0	110	-
13038340	White Canal	910	110	8.3
13038352	D Phillips Pump	7	52	0.1
13038356	Von Baron	11	(c)	-
13038360	Bramwell Canal	440	160	2.8
13038362	Ellis Canal	780	60	13.0
13038365	Idaho Fresh Pac Pump	500	145	3.4
13038371	J T Jones	40	(c)	-
13038372	C Jones Pump	110	40	2.8
13038382	W Dabell Pump	190	231	0.8
13038384	D Stoker Pump	150	206	0.7
13038386	J N Erickson Pump	500	177	2.8
	TOTAL	859,333	80,708	10.6 (b)

(a) Includes diversion 13038204.

(b) Does not include diversions with unknown acreage or zero amounts diverted.

(c) Acreage not determined

TABLE 8. Diversions During 2005 Irrigation Year from Snake River between Dry Bed (Great Feeder Canal) and Lorenzo.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13038388	Mattson-Craig Canal	2,900	485	6.0
13038392	Sunnydell Canal	35,200	3,860	9.1
13038393	Covington Brothers Pump	960	960	1.0
13038405	T Parkinson Pump	280	520	0.5
13038410	R Grover Pump	350	390	0.9
13038417	D Cheney	20	15	1.3
13038422	L Robinson Pump	0	(a)	-
13038426	Lenroot Canal	30,600	3,030	10.1
13038431	Reid Canal	44,300	5,600	7.9
13038434	Texas & Liberty Canal	60,600	9,460	6.4
13038435	Bannock-Jim Canal	3,700	600	6.2
13038436	Hill-Pettinger Canal	970	170	5.7
13038437	Nelson-Corey Canal	800	260	3.1
13038438	L Hill Pump	120	62	1.9
	TOTAL	180,800	25,412	7.1 (b)

(a) Acreage not determined.

(b) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 9. Diversions During 2005 Irrigation Year from Snake River between Lorenzo and Idaho Falls.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057012	L A Hartert (Boyle) Pump	60	142	0.4
13057013	A Gunderson Pump	130	39	3.3
13057014	Miller-Barnes Pump	0	5	0.0
13057015	Fish & Game (Butte Slough Pump)	10 (a)	(b)	-
13057025	Butte & Market Lake Canal	69,500	22,000	3.2
13057030	Bear Trap Canal	6,000	2,380	2.5
13057038	Walker Farms Pump	190	80	2.4
13057046	M Tomchak Pump	2	35	0.1
13057090	A Wilde Pump	90	128	0.7
13057097	N Fullmer Pump	630	140	4.5
13057105	D Boyce Pump	340	146	2.3
13057106	B Tomchak #1 Pump	0	118	-
13057107	C Boyce Pump	0	89	0.0
13057114	Steinke-Murdock Pump	160	215	0.7
13057115	L Carlson (North) Pump	190	70	2.7
13057116	B Tomchak #2 Pump	230	139	1.7
13057117	L Carlson (South) Pump	310	100	3.1
13057118	H Brown Pump	250	133	1.9
13057120	D Kingston Pumps	330 (c)	380	0.9
13057121	G Offut Pump	50	40	1.3
13057123	L Brown Pump	130	86	1.5
13057124	H & W Water Users Pump	150	28	5.4
13057125	Osgood Canal	11,700	6,000	2.0
13057126	Clement Enterprises Pumps	180	270	0.7
13057130	Kennedy Canal	3,100	1,400	2.2
13057135	Great Western & Porter Canals	182,500 (d)	28,130	6.5
13057140	L Hansen (East) Pump	140	25	5.6
13057141	A Zohner Pump	70	40	1.8
13057142	V Cenell (Hegsted) Pump	0	40	0.0
13057143	M Boam (Gray) Pump	20	15	1.3
13057144	M Mackay Pump	30	30	1.0
13057145	Idaho Canal	241,300 (e)	37,650	6.4
	TOTAL	517,792	100,093	5.2 (f)

(a) Includes diversions 13057018 and 13057021.

(b) Acreage not determined.

(c) Includes diversion 13057122.

(d) Includes diversion 13057250.

(e) Received an additional 9,000 acre-feet from Sand Creek (13058515), not included.

(f) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 10. Diversions During 2005 Irrigation Year from Snake River between Idaho Falls and Blackfoot.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13059486	Monroc-IF Pump	0	(a)	-
13059490	Monroc-Lyons Pump	5	120	0.0
13059505	Woodville Canal	14,500 (b)	2,650	5.5
13059523	Idaho Pump	10	-	-
13059525	Snake River Valley Canal	126,700	20,860	6.1
13060055	P Hill Pump	2	(a)	-
13060500	Reservation Canal	107,800 (c)	54,770	2.0
13061430	Blackfoot Canal	86,400	11,050	7.8
13061520	New Lavaside Canal	30,000	4,830	6.2
13061521	C Adams Pumps	120 (d)	50	2.4
13061525	Peoples Canal	78,200	15,480	5.1
13061610	Aberdeen Canal	303,100	35,420	8.6
13061650	Corbett Canal	40,800	4,460	9.1
13061670	Nielson-Hansen Canal	3,700	270	13.7
13061677	R Lambert Pump	60	25	2.4
13061705	Riverside Canal	31,700	2,940	10.8
13061995	Danskin Canal	54,700	5,220	10.5
13062050	Trego Canal	15,500	1,300	11.9
13062051	Jensen Grove	4,600	(f)	-
13062503	Wearyrick Canal	8,200	1,540	5.3
13062506	Watson Canal	21,800	2,640	8.3
13062507	Parsons Canal	9,900	940	10.5
	TOTAL	937,797	164,565	5.7 (e)

(a) Non-irrigation pump.

(b) Includes diversions 13059510, 13059515, and 13059520.

(c) Received additional 47,000 acre-feet from Sand Creek (13064500), not included.

(d) Includes diversion 13061522.

(e) Does not include non-irrigation pumps, or diversions with unknown acreage or zero amounts diverted.

(f) Acreage not determined.

TABLE 11. Diversions During 2005 Irrigation Year from Snake River between Blackfoot and Milner.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13075900	Fort Hall Michaud	32,900	14,820	2.2
13076400	Falls Irrigation	21,700	8,910	2.4
13077652	M Osborn Pumps	170	377	0.5
13077755	Call Farms Pumps	2,000	810	2.5
13077775	R Evans Pump	0	(a)	-
13080000	Minidoka Irrigation District	307,600 (b)	77,200	4.0
13080500	Burley Irrigation District	224,600 (c)	48,000	4.7
13084590	E Herbert Pump	130	59	2.2
13084598	M.I.D. Misc. Pumps	170	(a)	-
13084599	Milner Pool Misc. Pumps	260	(a)	-
13084610	Law-Ker Farms Pump	140	(a)	-
13084640	Burley Golf Course Pump	230	85	2.7
13084650	Burley Airport Pump	150	90	1.7
13084655	Simplot-Fertilizer Pump	0	(d)	-
13084690	Amalgamated Sugar Pump	90	73	1.2
13084710	R Tilley Pump	40	27	1.5
13084720	Coors Brewing Pump	90	196	0.5
13084725	K Sandmann Pump	3	16	-
13085270	H Schodde Pump	560	75	7.5
13085275	Bar-U-Ranch #1 Pump	90	70	1.3
13085300	Bar-U-Ranch #2 Pump	160	40	4.0
13085390	Carey-Adams Pump	170	(a)	-
13085400	V Hobson Pump	120	119	1.0
13085500	A & B Irrigation	46,900	14,660	3.2
13086000	Milner Irrigation	47,200	13,640	3.5
13086512	J Brune Pump	280	(a)	-
13086530	Reservoir District #2	395,700 (e)	63,700	6.2
13087000	North Side Canal Co.	897,600 (f)	155,790	5.8
13087500	Twin Falls South Side	918,000	201,560	4.6
	TOTAL	2,897,053	600,317	4.8 (g)

(a) Acreage not determined.

(b) 57.8% of Minidoka Project total diversion.

(c) 42.2% of Minidoka Project total diversion.

(d) Non-irrigation pump.

(e) Gooding Canal below Twin Falls North Side Crosscut.

(f) Includes Twin Falls North Side Canal, A Lateral, PA Lateral, and North Side Crosscut from Gooding Canal.

(g) Does not include non-irrigation pumps, or diversions with unknown acreage or zero amounts diverted.

TABLE 12. Diversions During 2005 Irrigation Year from Henrys Fork between Island Park and Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13045655	G Marotz Pump	0	116	-
13045675	F Summers (L Cherry) Pump	0	153	-
13045705	F Howell Pump	0	100	-
13045710	D Woodruff Pump	0	80	-
13045721	T Howell Pumps	0 (a)	920	-
13045755	Temple St. Investment Pump	75	30	2.5
13045780	R Lee Pump	0	163	-
13045805	Z J Egbert #1 (boat dock) Pump	50	66	0.8
13045807	R Ritchey Pump	0	182	-
13045810	R Stewart #1 & #2 Pumps	10 (b)	163	0.1
13045813	Z J Egbert #2 (Willow Cr) Pump	0	76	0.0
13045823	R Baker (Baker Springs) Pump	140	182	0.8
13045829	D Phelps Pump	0	201	0.0
13045849	D Seeley Pump	30	440	0.1
13045860	Z J Egbert #3 (Sewer Cr) Pump	210	269	0.8
13045880	Z J Egbert #4 Pump	0	24	0.0
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	100	113	0.9
13045940	G Nedrow Pump	140	800	0.2
13045950	Baker-Nedrow Pump	150	(c)	-
13045960	M Reynolds #1 Pump	100	225	0.4
13046015	R & C Baum Pump	60	174	0.3
13046020	J McCulloch	140	220	0.6
	TOTAL	1,205	4,697	0.3 (d)

(a) Includes diversions 13045724 and 13045727.

(b) Includes diversion 13045811.

(c) Acreage not determined.

(d) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 13. Diversions During 2005 Irrigation Year from Henrys Fork below Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13046025	M Reynolds #2 Pump	70	225	0.3
13046070	A Nedrow #1 (Propane) Pump	0	100	0.0
13046072	A Nedrow #2 (Electric) Pump	0	93	-
13046075	J Nedrow Pump	40	267	0.1
13046083	V & D Kirkham Pump	40	(a)	-
13046084	D Nedrow Pump	160	(a)	-
13046086	D Fransen Pump	150	(a)	-
13046090	L Bratt Pump	0	12	-
13046095	L Loosli #1 (Black Sprgs) Pump	310	150	2.1
13046310	Dewey Canal	5,100	1,710	3.0
13046315	J Seeley Pump	0	139	0.0
13049550	Last Chance Canal	18,150	3,690	4.9
13049560	Crosscut Canal Loss blw Middle	4,500 (b)	(a)	-
13049705	Farmers Friend Canal	19,500	2,980	6.5
13049710	Twin Groves Canal	22,300	3,070	7.3
13049725	St. Anthony Union Canal	108,500	9,700	11.2
13049805	Salem Union Canal	58,300	4,980	11.7
13050525	Egin Canal	88,000	6,100	14.4
13050530	St. Anthony Union Feeder Canal	26,500	2,300	11.5
13050535	Independent Canal	43,800	7,270	6.0
13050545	Consolidated Farmers Canal	67,700	10,070	6.7
	TOTAL	463,120 (c)	52,856	8.7 (d)

(a) Acreage not determined.

(b) Crosscut Canal Middle (13050016) minus Crosscut Canal End (13050018) minus South Branch below Crosscut (13050108) plus South Branch above Crosscut (13050102).

(c) Does not include 49,400 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 37,800 acre-feet of Henrys Fork water diverted to Lower Teton River (Table 15) via Crosscut Canal (13049560).

(d) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 14. Diversions During 2005 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	2,040	2,100	1.0
13047474	C Atchley Pumps	400	(a)	-
13047475	Marysville Canal	19,900	16,000	1.2
13047515	F & L Griffel Pump	110	420	0.3
13047565	R Baum Pump	110	176	0.6
13047570	G/6 Corp Pump	50	120	0.4
13047575	Farmers Own Canal	8,800	5,800	1.5
13047605	W Scafe Pump	40	77	0.5
13047615	R Sturm Pumps	170 (b)	167	1.0
13047625	M Griffel Pump	0	210	0.0
13047635	C Loosli #1 (Oberhansly) Pump	210	200	1.1
13047636	C Malouf Pump	0	(a)	-
13047681	Conant Creek Canal	1,750	1,680	1.0
13047710	K Nyborg Pump	220	360	0.6
13047900	Boom creek pump	980	955	1.0
13048045	Squirrel canal # 2	1	(a)	-
13048050	Orme Canal/Pump	0	300	-
13048060	Squirrel Canal Pump #3	120	245	0.5
13048070	L. Orme	180	(a)	-
13048080	D Harshbarger Pump	520	451	1.2
13048255	Squirrel Canal Pump #1	860	245	3.5
13048265	D Zundell Pump	160	(a)	-
13048275	L Loosli #2 (Upr Conant Cr) Pump	290	393	0.7 (c)
13048280	C & L Loosli Pump	310	(c)	-
13048290	L Loosli #3 (Home Place) Pump	50	(a)	-
13048350	J Hill Pump	0	41	-
13048430	D Reynolds Pump	270	321	0.8
13048440	L Loosli #4 (Ray Crouch) Pump	210	238	0.9
13048470	T Potter Pump	30	220	0.1
13048475	Enterprise Canal	21,500	6,880	3.1
13048480	C Atchley #2 Pump	0	240	-
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley #1 Pump	200	(a)	-
13048556	W C Davis Pump	0	65	-
13048560	Fall River Canal	77,350 (d)	14,200	5.4
13048705	Chester Canal	6,800	2,200	3.1
13049008	McBee Canal	550	105	5.2
13049010	Silkey Canal	6,900	1,080	6.4
13049015	Curr Canal	11,700	1,300	9.0
13049310	RLF Pump	0	(a)	-
13049495	G Blanchard Pump	60	28	2.1
	TOTAL	162,841 (d)	56,817	2.9 (e)

(a) Acreage not determined.

(b) Includes diversion 13047616.

(c) Service area shared with 13048275 and 13048280.

(d) Includes 49,400 acre-feet of Henrys Fork water diverted to Fall River Canal via Crosscut Canal (13049560 minus 13050016 plus 13050108 minus 13050102).

(e) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 15. Diversions During 2005 Irrigation Year from Lower Teton River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13053951	South Project (Clements ville) Pump	1,960	1,150	1.7
13053971	M Ricks Pump	220	460	0.5
13054031	Boelke (Clements ville) Pump	480	2,470	0.2
13054042	Clements ville Pump	4,100	6,790	0.6
13054045	Hibbert Farms Pump	50	(a)	-
13054111	R & J Brown Pump	1,200	1,120	1.1
13054420	Parkinson Farms Pump	2,600	2,820	0.9
13054515	Canyon Creek Canal	1,800	2,200	0.8
13054577	G Crapo Pump	70	670	0.1
13054590	R Stevens Pump	1,210	1,700	0.7
13054705	V Schwendiman Pump	3,200	3,280	1.0
13054772	R Brent Ricks Pump	510	300	1.7
13054801	Canyon Creek Lateral Pump	3,300	1,888	1.7
13054940	H Bischoff Pump	40	50	0.8
13055030	Wilford Canal	21,400	2,600	8.2
13055032	Denton Allen Pump	270	(a)	-
13055036	Brian Parker Pump	40	(a)	-
13055037	Siddoway Pump	100	(a)	-
13055039	McKinnley Pump	60	(a)	-
13055040	Teton Irrigation Canal	13,700	3,110	4.4 (a)
13055042	Siddoway Sprinklers Pump	1,400	(a)	-
13055050	Pioneer Canal	1,300	310	4.2
13055060	Stewart Canal	2,000	400	5.0
13055193	N Birch Pump	30	16	1.9
13055195	B Leavitt Pump	60	50	1.2
13055205	Pincock-Byington Canal	2,300	270	8.5
13055206	B Hollist Pump	3	(b)	-
13055210	Teton Island Feeder Canal	96,300	11,050	8.7
13055245	Salem Union B Canal	2,000 (c)	620	3.2
13055263	J Harris Pump	0	(b)	-
13055275	Roxana Canal	2,300	810	2.8
13055280	Island Ward Canal	4,500	3,270	1.4
13055295	Saurey Canal	5,200	520	10.0
13055313	Gardner-Bechtel Canal	20	71	0.3
13055314	Bigler Slough Canal	120	80	1.5
13055315	Woodmansee-Johnson Canal	1,300 (d)	1,290	1.0
13055319	Godfrey-Parkinson	100	(b)	-
13055321	R R Ricks Pump	80	43	1.9
13055323	City of Rexburg Canal	2,120	950	2.2
13055325	T Brunson Pump	60	(b)	-
13055334	Rexburg Irrigation Canal	43,000	6,750	6.4
	TOTAL	220,503 (e)	57,108	3.9 (f)

(a) Service area of Siddoway Sprinklers (13055042) included in Teton Irrigation Canal (13055040).

(b) Acreage not determined.

(c) Used additional water from Henrys Fork through Salem Union Canal, not included.

(d) Used additional water from Moody Creek, not included.

(e) Includes 37,800 acre-feet of Henrys Fork water diverted to Lower Teton River via Crosscut Canal (13050018).

(f) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 16. Diversions During 2005 Irrigation Year from Willow Creek.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057938	Loertscher Canal	300	388	0.8
13058015	B Foster Pump	1,200	1,346	0.9
13058090	B Johnson Pump	560	160	3.5
13058105	Lovell #1 Pump	320	160	2.0
13058125	Ferguson Canal	650	73	8.9
13058145	Lovell #2 Pump	160	60	2.7
13058165	Reed #1 Pump	170	140	1.2
13058210	Sargent-Summers Canal	490	110	4.5
13058230	AH Durtschi Pump	160	93	1.7
13058250	Reed #2 Pump	360	128	2.8
13058265	Foster-Sargent Pump	190	50	3.8
13058270	J Sperry Pump	250	246	1.0
13058290	O Avery Canal	610	57	10.7
13058310	R Avery Pump	3,622	473	7.7
13058330	D Stucki Pump	10	102	0.1
13058370	R Cooper (Sand Cr) Canal	1,400	235	6.0
13058380	R Cooper (Willow Cr) Canal	1,100	98	11.2
13058508	D Keeler Pump	610	470	1.3
13058510	Progressive Sand Creek	115,800 (a)	(b)	-
13058512	Bean Canal	610	80	7.6
13058514	WO Cooper Canal	1,300	464	2.8
13058515	Idaho Irrigation from Sand Creek	9,000	(c)	-
13058519	Demick Canal	300	80	3.8
13058530	Progressive Willow Creek	44,700	(b)	-
	TOTAL DIVERSIONS	183,872	5,013	2.9 (d)
	TOTAL (NET WILLOW CREEK)	21,800 (e)		

- (a) Sand Creek nr Ucon (13058510) minus Idaho Irrigation from Sand Creek (13058515).
 (b) Acreage included in service area shown in Table 6 (13037505).
 (c) Acreage included in service area shown in Table 9 (13057145).
 (d) Does not include diversions 13058515, 13058510, 13058530, and any diversions with unknown acreage or zero amounts.
 (e) Total of net Willow Creek excluding Snake River rediversions calculated as follows: Willow Creek blw Tex Creek (13057940) minus Willow Creek Floodway nr Ucon (13058520) plus storage released from Ririe Reservoir from 11/01/2004 through 10/31/2005, minus sum of net footnoted diversions Table 16.

TABLE 17. Summary of Diversions During 2005 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions (acre-feet)
Snake River, Irwin to Lorenzo	1,499,481
Snake River, Lorenzo to Blackfoot	1,455,589
Snake River, Blackfoot to Milner	2,897,053
Henrys Fork	464,325 (a)
Falls River	162,841 (b)
Lower Teton River	220,503 (c)
Willow Creek	21,800 (d)
Total	6,721,592

- (a) Does not include 87,200 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
- (b) Includes 49,400 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal (13049560 minus 13050016 plus 13050108 minus 13050102).
- (c) Includes 37,800 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
- (d) Total of net Willow Creek excluding rediversions equals 21,800 acre-feet of Willow Creek water supplied to Willow Creek diversions.

TABLE 18. 2005 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet)

Reservoir	Space	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	847,000	847,000	21,047	825,953
Palisades	940,400	427,609	10,625	416,984
Palisades WWS	259,600	259,600	6,451	253,149
Henrys Lake	90,000	38,424	955	37,469
Island Park/Grassy Lake	150,204	143,115	3,556	139,559
Ririe	80,500	2,575	64	2,511
American Falls WWS	156,830	156,830	3,897	152,933
American Falls	1,515,760	1,515,760	37,665	1,478,095
Lake Walcott	95,200	95,200	2,366	92,834
TOTAL	4,135,494	3,486,113	86,626	3,399,487

TABLE 19. 2005 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL PURCHASE,		STORAGE USED	REVERTED TO RENTAL POOL FROM USER		RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		ALLOCATED	SUPPLY (-)		FROM USER	RENTAL POOL					
13032510	P BIRD	44.1	0.0	23.2	0.0	0.0	0.0	20.9	0.0	0.0	20.9
13032515	BOY SCOUT PUMP	0.0	40.0 a)	18.5	21.5	0.0	0.0	0.0	0.0	0.0	0.0
13032520	A ROSTAD	234.0	0.0	0.0	0.0	0.0	0.0	234.0	0.0	0.0	234.0
13032920	R ROSE	23.0	0.0	2.6	0.0	0.0	0.0	20.4	0.0	0.0	20.4
13033010	PALISADES CNL	544.3	808.5 a)	1752.1	0.0	0.0	0.0	-399.3	0.0	399.3	0.0
13033643	W FLEMING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033650	MERT OGDEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033660	LYNN DIXON	295.3	91.5 a)	91.5	0.0	0.0	0.0	295.3	0.0	0.0	295.3
13033698	J CHICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13034460	L JACOBSON	88.3	0.0	80.7	0.0	0.0	0.0	7.6	50.0 z)	0.0	57.6
13037305	I SPAULDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037490	FOSTER AGRO	371.9	198.0 a)	455.7	0.0	0.0	0.0	114.2	0.0	0.0	114.2
13037505	ANDERSON	43280.2	-342.1 b)	28587.1	0.0	0.0	0.0	14351.0	-411.7 ab)	0.0	13939.3
13037510	M &M CATTLE	282.5	0.0	25.9	0.0	0.0	0.0	256.6	0.0	0.0	256.6
13037855	M NEWBY #1	226.0	0.0	205.7	0.0	0.0	0.0	20.3	-11.0 ac)	0.0	9.3
13037860	NEWBY #2 (19)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037880	NEWBY #3 (19)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037975	EAGLE ROCK (1)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037980	FARMERS FRIEND	9291.8	461.3 c)	7340.4	0.0	0.0	0.0	2412.7	-2.0 ac)	0.0	2410.7
13037985	ENTERPRISE	28126.8	855.9 d)	25076.3	0.0	0.0	0.0	3906.4	-1.0 ac)	0.0	3905.4
13037997	C HICKMAN	8.0	0.0	0.0	0.0	0.0	0.0	8.0	0.0	0.0	8.0
13038025	BUTLER ISLAND	363.9	15.1 d)	233.4	0.0	0.0	0.0	145.6	0.0	0.0	145.6
13038030	ROSS AND RAND	57.6	100.0 a)	47.3	52.7	0.0	0.0	57.6	0.0	0.0	57.6
13038050	STEELE	353.8	0.0	0.0	0.0	0.0	0.0	353.8	0.0	0.0	353.8
13038055	HARRISON	36060.4	-276.9 b)	35241.9	0.0	0.0	0.0	541.6	-1.0 ac)	0.0	540.6
13038065	CHENEY (11)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038075	G SCOTT 1 (25)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038079	J BROWN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038080	BUTLER ISL #2	156.0	0.0	0.0	0.0	0.0	0.0	156.0	0.0	0.0	156.0
13038081	G SCOTT 2 (25)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038084	SUBDIV P (11)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038085	RUDY	14860.8	855.8 d)	9967.6	0.0	0.0	0.0	5749.0	-1.0 ac)	0.0	5748.0
13038090	LOWDER SLOUGH	2142.5	82.7 d)	2387.2	0.0	0.0	0.0	-162.0	0.0	162.0	0.0
13038098	KITE & NORD	107.4	126.6 a)	147.1	0.0	0.0	0.0	86.9	0.0	0.0	86.9
13038110	BURGESS	38168.8	-352.9 b)	32921.9	0.0	0.0	0.0	4894.0	-2.0 ac)	0.0	4892.0
13038113	M H HILL	5.3	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	5.3
13038115	CLARK & EDWRDS	507.9	2.0 d)	457.0	0.0	0.0	0.0	52.9	0.0	0.0	52.9
13038145	CROFT	98.9	100.0 a)	180.7	0.0	0.0	0.0	18.2	0.0	0.0	18.2
13038147	A ZAUGG	0.0	3.0 a)	1.4	1.6	0.0	0.0	0.0	0.0	0.0	0.0
13038148	G HOLMAN	14.1	0.0	0.0	0.0	0.0	0.0	14.1	0.0	0.0	14.1
13038149	G MUMA	26.1	0.0	9.7	0.0	0.0	0.0	16.4	0.0	0.0	16.4

TABLE 19. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE RENTAL PURCHASE, ALLOCATED SUPPLY (-)	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		STORAGE PURCHASE, ALLOCATED SUPPLY (-)	RENTAL POOL USED							
13038150	EAST LABELLE	864.6	0.5 d)	545.8	0.0	0.0	319.3	0.0	0.0	319.3
13038151	B GROVER (23)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038180	RIGBY	4024.8	-74.9 b)	2317.7	0.0	0.0	1632.2	-1.0 ac)	0.0	1631.2
13038183	K FOSTER (23)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038201	WHITE ISLAND	0.0	0.0	370.2	0.0	0.0	-370.2	370.2 ad)	0.0	0.0
13038204	DILTS LAT (2)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038205	DILTS	2018.4	52.3 d)	1449.1	0.0	0.0	621.6	0.0	0.0	621.6
13038210	ISLAND	3404.3	-52.8 b)	875.2	0.0	0.0	2476.3	-662.5 ae)	0.0	1813.8
13038225	W LBL & LONG I	2330.9	27.6 e)	319.9	0.0	0.0	2038.6	292.3 af)	0.0	2330.9
13038305	PARKS & LEWSVL	4712.2	-61.8 b)	2804.8	0.0	0.0	1845.6	-150.9 ag)	0.0	1694.7
13038315	NORTH RIGBY	989.4	55.4 d)	739.2	0.0	0.0	305.6	-36.0 ah)	0.0	269.6
13038331	JEFF HILLS ELC	33.6	0.0	0.0	0.0	0.0	33.6	0.0	0.0	33.6
13038340	WHITE DCH (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038352	D PHILLIPS	17.7	0.0	7.1	0.0	0.0	10.6	0.0	0.0	10.6
13038356	V BARON	0.0	25.0 a)	10.7	14.3	0.0	0.0	0.0	0.0	0.0
13038360	BRAMWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038362	ELLIS (12)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038363	D SCOTT (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038365	FRESH PAC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038371	J T JONES	0.0	0.0	39.6	0.0	0.0	0.0	0.0	0.0	0.0
13038372	C JONES (3)	0.0	0.0	0.0	0.0	0.0	-39.6	39.6 ag)	0.0	0.0
13038382	W DABELL (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038384	D STOKER	176.6	0.0	149.0	0.0	0.0	27.6	0.0	0.0	27.6
13038386	J N ERICKSON	999.4	0.0	496.5	0.0	0.0	502.9	0.0	0.0	502.9
13038387	NELSON	169.5	0.0	0.0	0.0	0.0	169.5	0.0	0.0	169.5
13038388	MATTSON-CRAIG	518.6	82.2 f)	549.8	0.0	0.0	51.0	0.0	0.0	51.0
13038392	SUNNYDELL	7814.3	990.5 g)	7848.5	0.0	0.0	956.3	37.0 ai)	0.0	993.3
13038393	B COVINGTON	388.5	500.0 a)	962.3	0.0	0.0	-73.8	462.3 aj)	0.0	388.5
13038405	T PARKINSON	254.3	396.0 a)	275.7	120.3	0.0	254.3	0.0	0.0	254.3
13038410	R GROVER	324.9	400.0 a)	345.1	54.9	0.0	324.9	0.0	0.0	324.9
13038417	D CHENEY	5.3	20.0 a)	19.9	0.1	0.0	5.3	0.0	0.0	5.3
13038422	L ROBINSON	219.1	0.0	0.0	0.0	0.0	219.1	0.0	0.0	219.1
13038426	LENROOT	13042.0	155.4 h)	10576.9	0.0	0.0	2620.5	0.0	0.0	2620.5
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038431	REID	6857.2	95.8 d)	4604.4	0.0	0.0	2348.6	-1.0 ac)	0.0	2347.6
13038434	TEXAS & LIBRTY	4766.9	23.2 d)	620.5	0.0	0.0	4169.6	0.0	0.0	4169.6
13038435	BANNOCK JIM	340.8	0.0	155.2	0.0	0.0	185.6	0.0	0.0	185.6
13038436	HILL PETTINGER	462.7	0.0	433.8	0.0	0.0	28.9	0.0	0.0	28.9
13038437	NELSON COREY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038438	L HILL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		230475.5	5402.9	181771.8	265.4	0.0	53841.3	-29.7	561.3	54372.8

TABLE 20. 2005 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)		STORAGE USED	REVERTED TO RENTAL POOL FROM USER		RETURN TO RENTAL POOL FROM SPACEHOLDER		ADJUST-MENT	EXCESS USED	CARRY-OVER
		ALLOCATED	STORAGE PURCHASE, SUPPLY (-)		STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO RENTAL POOL FROM SPACEHOLDER	BALANCE			
13056501	BEAVER DICK	90.1	0.0	21.3	0.0	0.0	0.0	68.8	0.0	0.0	68.8
13057012	LA HARTERT (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057013	A GUNDERSON (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057014	MILLR-BARNS (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057021	BUTTE SL (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057025	BUTTE & MRKT L	29470.4	-494.5 b)	18113.9	0.0	0.0	0.0	10862.0	0.0	0.0	10862.0
13057030	BEAR TRAP	512.1	500.0 a)	790.0	0.0	0.0	0.0	222.1	0.0	0.0	222.1
13057038	WALKER FARMS	130.7	300.0 a)	186.4	113.6	0.0	0.0	130.7	0.0	0.0	130.7
13057046	M TOMCHAK	30.0	5.0 a)	2.8	2.2	0.0	0.0	30.0	0.0	0.0	30.0
13057090	A WILDE PUMP	64.3	100.0 a)	90.7	9.3	0.0	0.0	64.3	0.0	0.0	64.3
13057097	N FULLMER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057105	D BOYCE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057106	B TOMCHAK #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057107	C BOYCE	205.1	0.0	0.0	0.0	0.0	0.0	205.1	0.0	0.0	205.1
13057114	STIENKE-MRDOCK	175.9	0.0	94.2	0.0	0.0	0.0	81.7	0.0	0.0	81.7
13057115	L CRLSN N (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057116	B TOMCHAK #2	194.2	0.0	99.2	0.0	0.0	0.0	95.0	0.0	0.0	95.0
13057117	L CRLSN S (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057118	H BROWN	141.3	0.0	115.4	0.0	0.0	0.0	25.9	0.0	0.0	25.9
13057120	KINGSTON NTH	130.7	49.8 a)	23.8	26.0	0.0	0.0	130.7	0.0	0.0	130.7
13057121	G OFFUT (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057122	KINGSTON STH	0.0	50.2 a)	50.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057123	BEAR ISL NTH	151.1	0.0	55.1	0.0	0.0	0.0	96.0	0.0	0.0	96.0
13057124	BEAR ISL WEST	138.5	0.0	133.7	0.0	0.0	0.0	4.8	0.0	0.0	4.8
13057125	OSGOOD	11424.4	1.8 d)	5167.8	0.0	0.0	0.0	6258.4	0.0	0.0	6258.4
13057126	CLEMENTS	441.6	22.9 d)	160.6	0.0	0.0	0.0	303.9	0.0	0.0	303.9
13057130	KENNEDY	703.4	-8.8 b)	7.3	0.0	0.0	0.0	687.3	0.0	0.0	687.3
13057135	GREAT WESTERN	74382.6	-14525.5 j)	52802.4	0.0	0.0	0.0	7054.7	-2.0 ac)	0.0	7052.7
13057140	L HANSEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057141	A Zohner	127.4	100.0 a)	69.7	30.3	0.0	0.0	127.4	0.0	0.0	127.4
13057142	V CENELL	62.1	0.0	0.0	0.0	0.0	0.0	62.1	0.0	0.0	62.1
13057143	M BOAM	8.8	0.0	0.0	0.0	0.0	0.0	8.8	0.0	0.0	8.8
13057144	M MACKAY (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO	68039.5	-660.8 b)	3511.5	0.0	0.0	0.0	63867.2	-8412.6 ak)	0.0	55454.6
13057250	PORTER (17)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

TABLE 20. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE PURCHASE, RENTAL POOL SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13059490	IF MONROC LYNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059505	WOODVILLE	12353.1	161.8 k)	6248.3	0.0	0.0	6266.6	0.0	0.0	6266.6
13059510	WOODVL PMP #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059515	WOODVL PMP #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059520	WOODVL SIPH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059523	IDAHO PUMP	0.0	0.0	10.6	0.0	0.0	-10.6	0.0	0.0	0.0
13059525	SNAKE RIVER VY	74551.2	-2396.7 l)	41133.8	0.0	0.0	31020.7	10.6 ak)	0.0	37846.7
13060055	P HILL (14)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13060500	RESERV MITIG	0.0	21737.7 m)	41662.1	0.0	0.0	-19924.4	19924.4 al)	0.0	0.0
13060501	RESERVATION	0.0	0.0	779.5	0.0	0.0	-779.5	779.5 am)	0.0	0.0
13061520	NEW LAVA SIDE	23382.2	0.0	10389.0	0.0	0.0	12993.2	0.0	0.0	12993.2
13061521	R ADAMS #1 (5)	8465.2	512.7 d)	2038.4	0.0	0.0	6939.5	0.0	0.0	6939.5
13061522	R ADAMS #2 (5)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061525	PEOPLES	58949.8	-3393.4 h)	31921.3	0.0	0.0	23635.1	0.0	0.0	23635.1
13061610	ABERDEEN	192009.6	-1610.3 b)	140916.3	0.0	0.0	49483.0	0.0	0.0	49483.0
13061625	SWID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	9996.1	274.9 d)	3466.1	0.0	0.0	6804.9	-8.5 am)	0.0	6796.4
13061670	NIELSON-HANSEN	0.0	0.0	549.5	0.0	0.0	-549.5	0.0	549.5	0.0
13061677	R LAMBERT (7)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061685	K CHRISTSN (6)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061705	RIVERSIDE	1462.7	0.0	775.5	0.0	0.0	687.2	0.0	0.0	687.2
13061995	DANSKIN	2291.6	0.0	1341.7	0.0	0.0	949.9	0.0	0.0	949.9
13062050	TREGO	3678.0	-36.0 b)	2512.7	0.0	0.0	1129.3	0.0	0.0	1129.3
13062051	JENSEN GROVE	0.0	0.0	8.5	0.0	0.0	-8.5	8.5 am)	0.0	0.0
13062503	WEARYRICK	585.1	0.0	0.0	0.0	0.0	585.1	0.0	0.0	585.1
13062506	WATSON	2004.9	0.0	0.0	0.0	0.0	2004.9	0.0	0.0	2004.9
13062507	PARSONS	532.5	-11.2 b)	31.2	0.0	0.0	490.1	0.0	0.0	490.1
TOTAL		576886.4	679.6	365280.5	181.4	0.0	212104.1	19125.9	549.5	231779.5

TABLE 21. 2005 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)		STORAGE USED	REVERTED TO RENTAL POOL FROM USER		RETURN TO SPACEHOLDER FROM RENTAL POOL		BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		STORAGE	RENTAL POOL		FROM USER	FROM RENTAL POOL	RENTAL POOL	SPACEHOLDER				
13075900	FT HALL MCHAUD	75004.5	3660.9 d)	32890.8	0.0	0.0	0.0	0.0	45774.6	-779.5 am)	0.0	44995.1
13076400	FALLS IRRIG	41234.7	-459.7 b)	19497.8	0.0	0.0	0.0	0.0	21277.2	-5.0 ac)	0.0	21272.2
13077652	M OSBORN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13077755	CALL FARMS	319.6	170.0 a)	282.8	0.0	0.0	0.0	0.0	206.8	0.0	0.0	206.8
13077775	R EVANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13080000	MINIDOKA NTH S	340677.8	-5393.4 o)	188152.7	0.0	0.0	0.0	0.0	147131.7	3491.1 ac)	0.0	150622.8
13080500	MINIDOKA S	220859.1	5000.0 p)	137371.0	0.0	0.0	0.0	0.0	88488.1	1702.2 ap)	0.0	90190.3
13084590	E HERBERT	0.0	0.0	130.2	0.0	0.0	0.0	0.0	-130.2	130.2 ap)	0.0	0.0
13084598	MID MISC	0.0	0.0	169.8	0.0	0.0	0.0	0.0	-169.8	169.8 ac)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	253.6	0.0	0.0	0.0	0.0	-253.6	0.0	253.6	0.0
13084610	LAW-KER FAMRS	0.0	0.0	140.7	0.0	0.0	0.0	0.0	-140.7	140.7 ac)	0.0	0.0
13084640	BURLEY GC	0.0	0.0	226.7	0.0	0.0	0.0	0.0	-226.7	226.7 ap)	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	152.9	0.0	0.0	0.0	0.0	-152.9	152.9 ap)	0.0	0.0
13084655	SIMPILOT FTLR	2367.5	-18.3 b)	0.0	0.0	0.0	0.0	0.0	2349.2	0.0	0.0	2349.2
13084690	AMALGA SUGAR	0.0	0.0	92.0	0.0	0.0	0.0	0.0	-92.0	92.0 ap)	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	41.3	0.0	0.0	0.0	0.0	-41.3	41.3 ap)	0.0	0.0
13084720	COORS BREW	0.0	0.0	86.3	0.0	0.0	0.0	0.0	-86.3	86.3 ap)	0.0	0.0
13084725	K SANDMANN	0.0	0.0	3.2	0.0	0.0	0.0	0.0	-3.2	0.0	3.2	0.0
13085270	H SCHODDE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13085275	BAR-U-RANCH #1	17.7	0.0	86.5	0.0	0.0	0.0	0.0	-68.8	68.8 ap)	0.0	0.0
13085300	BAR-U-RANCH #2	17.7	0.0	113.1	0.0	0.0	0.0	0.0	-95.4	95.4 ap)	0.0	0.0
13085390	M HOBSON	0.0	0.0	169.8	0.0	0.0	0.0	0.0	-169.8	169.8 ap)	0.0	0.0
13085400	V HOBSON	106.0	0.0	116.0	0.0	0.0	0.0	0.0	-10.0	10.0 ap)	0.0	0.0
13085500	A & B IRR DIST	77226.9	-1020.5 b)	39530.1	0.0	0.0	0.0	0.0	36676.3	-11.0 ac)	0.0	36665.3
13085800	PA LATERAL (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086000	MILNER IRRIG	65859.7	6466.8 q)	35981.9	0.0	0.0	0.0	0.0	36344.6	1248.5 aq)	0.0	37593.1
13086510	A LATERAL (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086512	J BRUNE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086520	NS XCUT GD (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086530	RES DIST #2	383770.7	0.0	284491.4	0.0	0.0	0.0	0.0	99279.3	-182.0 ac)	0.0	99097.3
13087000	NRTHSDE TWIN F	838530.5	0.0	514262.6	0.0	0.0	0.0	0.0	324267.9	40733.0 ar)	0.0	365000.9
13087500	TWIN FALLS STH	239819.0	3900.0 a)	177561.1	0.0	0.0	0.0	0.0	66157.9	2193.9 as)	0.0	68351.8
TOTAL		2285811.3	12305.8	1431804.3	0.0	0.0	0.0	0.0	866312.8	49775.1	256.9	916344.8

TABLE 22. 2005 STORED WATER ACCOUNTS - MAIN STEM HENRY'S FRK (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO SPACEHOLDER		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER				
13045655	G MAROTZ	18.1	0.0	0.0	0.0	18.1	0.0	0.0	18.1
13045675	N FK HIGHLANDS	100.8	0.0	0.0	0.0	100.8	0.0	0.0	100.8
13045705	F HOWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045710	S BOLLAERT	92.9	0.0	0.0	0.0	92.9	0.0	0.0	92.9
13045721	VANDERSLOOT #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045724	VANDERSLOOT #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045727	VANDERSLOOT #3	92.9	0.0	0.0	0.0	92.9	0.0	0.0	92.9
13045755	T HOLCOMB	53.1	0.0	31.0	0.0	22.1	0.0	0.0	22.1
13045780	R LEE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045805	EGBERT #1 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045807	R RITCHEY	102.2	0.0	0.0	0.0	102.2	0.0	0.0	102.2
13045810	N MILLER #1	95.7	0.0	11.1	0.0	84.6	0.0	0.0	84.6
13045811	N MILLER #2	84.6	0.0	0.0	0.0	84.6	0.0	0.0	84.6
13045813	Z J EGBERT #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045823	R D BAKER	36.0	0.0	6.7	0.0	29.3	0.0	0.0	29.3
13045829	D PHELPS (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045849	D SEELEY	70.6	0.0	17.9	0.0	52.7	0.0	0.0	52.7
13045860	EGBERT #3 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045880	Z J EGBERT #4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045930	Z J EGBERT #5	204.4	0.0	104.3	0.0	100.1	0.0	0.0	100.1
13045940	G NEDROW	0.0	25.0 i)	46.4	0.0	-21.4	0.0	21.4	0.0
13045950	BAKER-NEDROW	284.3	0.0	144.0	0.0	140.3	0.0	0.0	140.3
13045960	M REYNOLDS #1	155.2	0.0	23.5	0.0	131.7	0.0	0.0	131.7
13046015	R & C BAUM	129.6	0.0	11.6	0.0	118.0	0.0	0.0	118.0
13046020	J MCCULLOCH	102.4	41.7 a)	46.1	0.0	98.0	0.0	0.0	98.0
13046025	M REYNOLDS #2	89.7	0.0	3.4	0.0	86.3	0.0	0.0	86.3
13046070	A NEDROW #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046072	A NEDROW #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046075	J NEDROW	333.1	0.0	39.3	0.0	293.8	0.0	0.0	293.8
13046083	V & D KIRKHAM	0.0	0.0	41.7	0.0	-41.7	0.0	41.7	0.0
13046084	D NEDROW	10.6	0.0	160.3	0.0	-149.7	0.0	149.7	0.0
13046086	L FRANSEN (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046090	L BRATT	4.9	0.0	0.0	0.0	4.9	0.0	0.0	4.9
13046095	L LOOSLI #1	3.7	0.0	196.5	0.0	-192.8	0.0	192.8	0.0
13046310	DEWEY	547.3	0.0	801.5	0.0	-254.2	0.0	254.2	0.0
13046315	J SEELEY	179.3	0.0	0.0	0.0	179.3	0.0	0.0	179.3

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13049550	LAST CHANCE	5877.6	0.0	0.0	0.0	5877.6	0.0	0.0	5877.6
13049560	XCUT TO TETON	0.0	3490.0	0.0	0.0	-3490.0	0.0	3490.0	0.0
13049561	XCUT FL R (16)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049705	FARMERS FRIEND	4737.2	3704.2	0.0	0.0	1033.0	0.0	0.0	1033.0
13049710	TWIN GROVES	4777.4	4988.9	0.0	0.0	-162.5	0.0	162.5	0.0
13049725	ST ANTHONY U	6522.1	388.8	0.0	0.0	6133.3	0.0	0.0	6133.3
13049805	SALEM UNION	16508.2	12246.9	0.0	0.0	4245.5	0.0	0.0	4245.5
13050525	EGIN	5268.1	1369.6	0.0	0.0	3898.5	0.0	0.0	3898.5
13050530	ST AN FDR (18)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13050535	INDEPENDENT	18557.7	7993.5	0.0	0.0	10564.3	0.0	0.0	10564.3
13050545	CONSOLIDATED F	12197.3	13114.2	0.0	0.0	-916.9	916.9 at)	0.0	0.0
	TOTAL	77237.0	48981.4	0.0	0.0	28355.5	916.9	4312.3	33584.8

TABLE 23. 2005 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE RENTAL POOL USED	REVERTED TO RENTAL POOL FROM		RETURN TO RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		STORAGE PURCHASE, ALLOCATED SUPPLY (-)	RENTAL POOL		FROM USER	SPACEHOLDER					
13047305	YELLOWSTONE	2901.7	0.0	1902.0	0.0	0.0	0.0	999.7	0.0	0.0	999.7
13047474	C ATCHLEY (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047475	MARYSVILLE	18386.6	0.0	16178.7	0.0	0.0	0.0	2207.9	0.0	0.0	2207.9
13047515	F & L GRIFFEL	185.8	0.0	110.9	0.0	0.0	0.0	74.9	0.0	0.0	74.9
13047565	R BAUM	0.0	50.0 i)	105.9	0.0	0.0	0.0	-55.9	0.0	55.9	0.0
13047570	G/6 CORP (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047575	FARMERS OWN	7324.9	0.0	5078.7	0.0	0.0	0.0	2246.2	0.0	0.0	2246.2
13047605	W SCAFE	46.5	0.0	41.9	0.0	0.0	0.0	4.6	0.0	0.0	4.6
13047615	STURM #2 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047616	STURM #1 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047625	M GRIFFEL	63.6	0.0	0.0	0.0	0.0	0.0	63.6	0.0	0.0	63.6
13047635	L LOOSLI #2	211.1	0.0	211.7	0.0	0.0	0.0	-0.6	0.0	0.6	0.0
13047636	C MALOUF	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047681	CONANT CR CNL	2271.7	0.0	1353.1	0.0	0.0	0.0	918.6	0.0	0.0	918.6
13047710	K NYBORG	213.7	0.0	110.5	0.0	0.0	0.0	103.2	0.0	0.0	103.2
13047900	BOOM CR CANAL	799.1	100.0 i)	1173.0	0.0	0.0	0.0	-273.9	0.0	273.9	0.0
13048050	ORME CANAL	0.0	0.0	0.0	0.0	0.0	0.0	-519.8	690.0 au)	0.0	170.2
13048060	SQUIRL PMP #3	269.4	0.0	789.2	0.0	0.0	0.0	-0.4	0.0	0.4	0.0
13048070	L ORME PUMP	92.9	0.0	113.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048080	HARSHBRGR (26)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048255	SQUIRL #1 (20)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048265	D ZUNDELL	0.0	0.0	145.2	0.0	0.0	0.0	-145.2	0.0	145.2	0.0
13048275	L LOOSLI #3	164.9	0.0	166.0	0.0	0.0	0.0	-1.1	0.0	1.1	0.0
13048280	LOOSLI #4 (27)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048290	D BUDGE	111.5	0.0	48.1	0.0	0.0	0.0	63.4	0.0	0.0	63.4
13048350	J HILL	18.6	0.0	0.0	0.0	0.0	0.0	18.6	0.0	0.0	18.6
13048430	D REYNOLDS	333.6	0.0	266.0	0.0	0.0	0.0	67.6	0.0	0.0	67.6
13048440	C LOOSLI	118.0	0.0	208.4	0.0	0.0	0.0	-90.4	0.0	90.4	0.0
13048470	T POTTER	55.7	0.0	26.2	0.0	0.0	0.0	29.5	0.0	0.0	29.5
13048475	ENTERPRISE	25019.3	0.0	16786.3	0.0	0.0	0.0	8233.0	0.0	0.0	8233.0
13048485	R D MILLER	158.0	0.0	0.0	0.0	0.0	0.0	158.0	0.0	0.0	158.0
13048551	C ATCHLEY (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048556	W C DAVIS (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048560	FALL R CANAL	7581.5	0.0	4406.2	0.0	0.0	0.0	3175.3	0.0	0.0	3175.3
13048705	CHESTER	1408.3	0.0	753.5	0.0	0.0	0.0	654.8	0.0	0.0	654.8
13049008	MCBEE	52.0	120.0 i)	164.6	0.0	0.0	0.0	7.4	0.0	0.0	7.4
13049010	SILKEY	150.5	0.0	293.6	0.0	0.0	0.0	-143.1	0.0	143.1	0.0
13049015	CURR	37.2	0.0	196.2	0.0	0.0	0.0	-159.0	0.0	159.0	0.0
13049490	L LOOSLI #5	0.0	100.0 a)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049495	G BLANCHARD	41.8	5.0 i)	0.7	4.3	0.0	0.0	41.8	0.0	0.0	41.8
TOTAL		68017.9	395.0	50629.9	104.3	0.0	0.0	17678.7	690.0	869.7	19238.4

TABLE 24. 2005 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)		STORAGE USED	REVERTED TO FROM USER RENTAL POOL	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		STORAGE PURCHASE, ALLOCATED SUPPLY (-)	RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)							
13053951	SOUTH PIPE	0.0	1959.5 i)	1959.5	0.0	0.0	0.0	0.0	0.0	0.0
13053971	J RICKS	0.0	0.0	216.9	0.0	0.0	-216.9	0.0	216.9	0.0
13054031	BOELKE	0.0	479.2 i)	479.2	0.0	0.0	0.0	0.0	0.0	0.0
13054042	CLEMENTSVILLE	1116.8	1561.3 i)	2940.9	0.0	0.0	-262.8	411.8 aj)	0.0	149.0
13054045	HIBBERT FARMS	111.5	0.0	47.2	0.0	0.0	64.3	0.0	0.0	64.3
13054111	R & J BROWN	105.9	0.0	1172.5	0.0	0.0	-1066.6	1156.2 aj)	0.0	89.6
13054291	P L STOTT	11.1	0.0	0.0	0.0	0.0	11.1	0.0	0.0	11.1
13054420	B PARKINSON	0.0	1500.0 i)	2465.7	0.0	0.0	-965.7	359.5 aj)	606.2	0.0
13054515	CANYON CR CNL	1595.8	0.0	1052.0	0.0	0.0	543.8	-2.0 ac)	0.0	541.8
13054577	G CRAPO	27.9	0.0	24.8	0.0	0.0	3.1	0.0	0.0	3.1
13054590	P STEVENS	223.9	400.0 i)	1210.8	0.0	0.0	-586.9	294.9 aj)	292.0	0.0
13054705	V SCHWENDLMAN	0.0	3500.0 i)	3184.3	315.7	0.0	0.0	0.0	0.0	0.0
13054772	R B RICKS	0.0	0.0	512.8	0.0	0.0	-512.8	426.3 aj)	86.5	0.0
13054801	CANYON CR LAT	0.0	1873.0 i)	3209.9	0.0	0.0	-1336.9	282.3 aj)	1054.6	0.0
13054940	H BISCHOFF	0.0	0.0	43.8	0.0	0.0	-43.8	0.0	43.8	0.0
13055030	WILFORD	3502.4	0.0	1386.9	0.0	0.0	2115.5	0.0	0.0	2115.5
13055032	D ALLEN (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055033	B TUCKER (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055036	B PARKER (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055037	SIDWY PMP (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055039	MCKINLEY (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055040	TETON IRRIG	1766.3	0.0	749.4	0.0	0.0	1016.9	0.0	0.0	1016.9
13055042	SIDOWAY (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055050	PIONEER	134.3	0.0	24.2	0.0	0.0	110.1	0.0	0.0	110.1
13055060	STEWART	388.8	0.0	151.0	0.0	0.0	237.8	0.0	0.0	237.8
13055193	N BIRCH	27.9	0.0	20.1	0.0	0.0	7.8	0.0	0.0	7.8
13055195	B LEAVITT	83.6	0.0	46.8	0.0	0.0	36.8	0.0	0.0	36.8
13055205	PINCOCK-BYGTON	262.0	0.0	165.7	0.0	0.0	96.3	0.0	0.0	96.3
13055206	B HOLLIST	46.5	0.0	3.1	0.0	0.0	43.4	0.0	0.0	43.4
13055210	TETON ISL FDR	8708.0	0.0	8067.0	0.0	0.0	641.0	0.0	0.0	641.0
13055245	SALEM UNION B	0.0	0.0	7.0	0.0	0.0	-7.0	0.0	7.0	0.0
13055263	J HARRIS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055275	ROXANA	737.7	0.0	0.0	0.0	0.0	737.7	0.0	0.0	737.7
13055280	ISLAND WARD	3154.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1168.9
13055295	SAUREY	151.4	0.0	1068.3	0.0	0.0	2085.8	-916.9 at)	0.0	149.4
13055313	GARDNER-BEDDES	111.5	0.0	2.8	0.0	0.0	149.4	0.0	0.0	89.7
13055314	BIGLER SLOUGH	53.9	0.0	103.3	0.0	0.0	-49.4	0.0	49.4	0.0
13055315	WOODMANSEE-JSN	1162.3	0.0	288.8	0.0	0.0	873.5	0.0	0.0	873.5
13055319	GODFREY-PARKIN	102.2	0.0	0.0	0.0	0.0	102.2	0.0	0.0	102.2
13055321	R R RICKS	204.4	0.0	75.9	0.0	0.0	128.5	0.0	0.0	128.5
13055323	CITY OF REXBRG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055325	T BRUNSON	77.1	0.0	0.0	0.0	0.0	77.1	0.0	0.0	77.1
13055327	J S WRIGHT	28.8	0.0	0.0	0.0	0.0	28.8	0.0	0.0	28.8
13055334	REXBURG IRRIG	4199.3	0.0	3163.7	0.0	0.0	1035.6	0.0	0.0	1035.6
TOTAL		28095.5	11273.0	33865.3	315.7	0.0	5187.5	2012.1	2356.4	9556.0

TABLE 25. 2005 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)	STORAGE RENTAL POOL USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13057938	LOERTSCHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058015	BOYD FOSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058090	SCHWENDIMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058105	LOVELL # 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058125	FERGUSON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058145	LOVELL # 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058165	W REID #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058210	SARGENT & SMRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058230	DURTSCHI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058250	W REED #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058265	FOSTER-SARGENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058270	SPERRY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058290	ORVAL AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058310	ROY AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058330	STUCKI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058370	ROY COOPER SND	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058380	ROY COOPER WIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058508	D KEELER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058510	PROGRSV SND CK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058514	W & O COOPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058515	IDAHO FR SND C	0.0	1576.0	0.0	0.0	-1576.0	1576.0 ak)	0.0	0.0
13058519	DEMICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058530	PROGRSV WLW CK	0.0	407.7	0.0	0.0	-407.7	407.7 ab)	0.0	0.0
	TOTAL	0.0	1983.7	0.0	0.0	-1983.7	1983.7	0.0	0.0

TABLE 26. 2005 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE REVERTED TO SPACEHOLDER		RETURN TO RENTAL POOL FROM RENTAL POOL	BALANCE	ADJUSTMENT	EXCESS USED	CARRY-OVER
		STORAGE ALLOCATED	STORAGE PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER					
99999100	POCATELLO CITY	17424.0	-461.9 r)	0.0	0.0	0.0	16962.1	0.0	0.0	16962.1
99999150	FMC CORP	1742.5	-1737.7 s)	0.0	0.0	0.0	4.8	0.0	0.0	4.8
99999200	FRE-MAD SNAKE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999250	WYOMING COMFCT	11500.7	1440.0 d)	0.0	1440.0	0.0	11500.7	0.0	0.0	11500.7
99999300	PALISADES USRS	7801.8	-420.4 b)	0.0	0.0	0.0	7381.4	-90.0 z)	0.0	7291.4
99999350	IDAHO POWER CO	43174.8	0.0	43174.8 w)	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	16037.0	191424.3 a)	151067.0 w)	0.0	0.0	56394.3	-56394.3 av)	0.0	0.0
99999410	ARTESIAN IRR	2745.8	2.6 d)	0.0	0.0	0.0	2748.4	-2748.4 aq)	0.0	0.0
99999500	SNAKE UNALC BK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999525	FRE-MAD TRANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999550	FRE-MAD MISC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999600	F-M UNALLOCATED	20873.6	-12185.8 t)	0.0	0.0	420.0 x)	9107.8	1833.2 aw)	0.0	10941.0
99999700	MITIGATION INC	11663.7	-476.0 b)	0.0	0.0	0.0	11187.7	-4512.1 al)	0.0	6675.6
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	17200.0	131.0 u)	9977.3 w)	0.0	1886.8 y)	9240.5	4762.8 ax)	0.0	14003.3
99999990	OTHER	0.0	-207872.3 v)	0.0	0.0	0.0	-207872.3	0.0	207872.3 v)	0.0
TOTAL		150164.0	-30156.2	204219.1	1440.0	2306.8	-83344.5	-57148.8	207872.3	67379.0

FOOTNOTES FOR TABLES

- a) Rental purchase from 2005 WD01 Rental Pool.
- b) Storage supplied to non-participating spaceholders impacted by 2004 Rental Pool.
- c) Rental purchase by J. Moncur (4 AF) and H. Avery (2 AF), plus 455.3 AF to non-participating spaceholder for impacts from 2004 Rental Pool.
- d) Adjustment to non-participating spaceholder for impacts from 2004 Rental Pool.
- e) 99 AF WD01 rental for W. Dabell minus 71.4 AF storage supplied to non-participating spaceholders impacted by 2004 Rental Pool.
- f) 99 AF WD01 rental for J. Reed minus 16.8 AF storage supplied to non-participating spaceholders impacted by 2004 Rental Pool.
- g) 468 AF WD01 rental purchased by various users, plus 200 AF leased from Lenroot, plus 322.5 AF adjustment to non-participating spaceholder for impacts from 2004 Rental Pool.
- h) 12 AF WD01 rental for L. Grover, minus 200 AF leased to Sunnydell, plus 343.4 AF to non-participating spaceholder impacted from 2004 Rental Pool.
- i) Storage rental from Fremont-Madison Irrigation District.
- j) 865 AF WD01 rental purchased by various users, plus 100 AF leased from Woodville, minus 15,000 AF leased to I.G.W.A., minus 490.5 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- k) 261.8 AF to non-participating spaceholder for impacts from 2004 Rental Pool, minus 100 AF leased to New Sweden Irrigation.
- l) 2,000 AF leased to I.G.W.A. and 396.7 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- m) I.G.W.A. rental assigned to Mitigation Inc.
- n) 3,000 AF leased to I.G.W.A. and 393.4 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- o) 5,000 AF leased to Southwest Irrigation (B.I.D.) and 393.4 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- p) Private lease for Southwest Irrigation from Minidoka Irrigation District.

- 6,980 AF WD01 rental purchased by various individuals, minus 513.2 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- r) 100 AF WD01 rental minus 561.9 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- s) Storage leased to I.G.W.A.
- t) 800 AF rental to Upper Teton diversions, minus 12,442 AF of Fremont-Madison supply rented to Fremont-Madison users, minus 543.8 AF storage supplied to non-participating spaceholders impacted by 2004 rentals.
- u) WD01 rental to users with diversions not listed in computer accounting program.
- v) WD01 initial rental supplied from reservoir accrual occurring at the end of the irrigation season.
- w) Storage spilled past Milner.
- x) Unused storage rental reverted back to Fremont-Madison Irrigation District.
- y) Unused WD01 storage rental.
- z) Storage transfer from Traughber to Jacobson (50 AF) and Sutton to Sunnydell (40 AF).
- aa) 407.7 AF storage transfer from Progressive to Willow Creek and 4 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- ab) Natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- ac) Storage transfer from Long Island.
- ad) Storage transfer from Island to Long Island.
- ae) Storage transfer from Island to Long Island.
- af) 662.5 AF storage transfer from Island to Long Island.
- ag) Storage transfer to Ellsworth (110 AF), J.T. Jones (39.6 AF), & Hatfield (0.3 AF), minus 1 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- ah) 35 AF storage transfer to Ellsworth and 1 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- ai) 40 AF storage transfer from G. Sutton minus 3 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- aj) Groundwater exchange pumping.
- ak) Storage transfer from Idaho Irrigation to Sand Creek (1576 AF), Idaho Pump (10.6 AF), and Snake River Valley (6826 AF).
- al) 15,412.3 B.O.R. rental exchanged to I.G.W.A. for high-lift pumping plus 4,512.1 AF storage transfer from Mitigation Inc.
- am) Storage transfer from Ft. Hall Michaud to Reservation Canal.
- an) Storage transfer from Corbett to Jensen Grove.
- ao) 3,925.3 AF return-flow credit, minus storage transfer to Law-Ker Farms (140.7 AF) and M.I.D. Misc. Pumps (169.8 AF), minus 123.7 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- ap) 2,865.9 AF return-flow credit, minus storage transfers to Herbert (130.2 AF), Burley G.C. (226.7 AF), Burley Airport (152.9 AF), Amalgamated Sugar (92.0 AF), Tilley (41.3 AF), Coors (86.3 AF), Bar-U-Ranch (164.2 AF), M. Hobson (169.8 AF), V. Hobson (10.0 AF), minus 90.3 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- aq) Storage transfer from Artesian to Milner Irrigation (1,248.5 AF) and Twin Falls Canal (1,499.9 AF).
- ar) 40,982 AF B.O.R. rental exchanged to I.G.W.A. for high-lift pumping and assigned to North Side Canal for WD130 conversions minus 249 AF natural-flow correction for FMC groundwater credit to Twin Falls Canal.
- as) 1,499.9 AF storage transfer from Artesian plus 694 AF credit for FMC groundwater transfer.
- at) Storage transfer from Island Ward to Consolidated Farmers.
- au) Indian/Bergman Reservoir storage delivery.
- av) Storage exchanged to I.G.W.A. for high-lift pumping in footnotes AR & AL.
- aw) 10,061.6 AF USBR exchange well pumping, minus 7,538.4 AF of Henrys Fork excess use, minus 690 AF for Indian/Bergman Reservoir storage delivery.
- ax) 3,820.4 AF Willow Creek correction, plus 1,962.4 AF gain-averaging correction, plus 202.4 AF excess groundwater exchange pumping, plus 145.3 AF storage transferred to diversions not listed in accounting program, minus 1,367.7 AF Snake River excess use.

TABLE 27. SUMMARY BY REACH OF 2005 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
IRWIN TO LORENZO	230475.5	5402.9	181771.8	265.4	0.0	53841.3	-29.7	561.3	54372.8
LORENZO TO BLACKFOOT	576886.4	679.6	365280.5	181.4	0.0	212104.1	19125.9	549.5	231779.5
BLACKFOOT TO MILLNER	2285811.3	12305.8	1431804.3	0.0	0.0	866312.8	49775.1	256.9	916344.8
MAIN STEM HENRY'S FRK	77237.0	99.9	48981.4	0.0	0.0	28355.5	916.9	4312.3	33584.8
FALLS RIVER	68017.9	395.0	50629.9	104.3	0.0	17678.7	690.0	869.7	19238.4
TETON RIVER	28095.5	11273.0	33855.3	315.7	0.0	5187.5	2012.1	2356.4	9556.0
WILLOW CREEK	0.0	0.0	1983.7	0.0	0.0	-1983.7	1983.7	0.0	0.0
MISCELLANEOUS	150164.0	-30156.2	204219.1	1440.0	2306.8	-83344.5	-57148.8	207872.3	67379.0
TOTAL	3416687.7	0.0	2318536.0	2306.8	2306.8	1098151.7	17325.2	216778.4	1332255.4

TABLE 28. System Summary of 2005 Stored Water in Water District 1 (acre-feet)

October 31, 2004 Storage	636,428	
Early Season Fill	2,866,886	
Initial 2005 Storage		3,503,314
Evaporation		-86,626
Initial rental from Rental Pool		207,872
Storage Diverted above Milner		-2,114,317
Storage used Past Milner		-204,219
Groundwater Exchange Pumping		13,657
Minidoka Return Flow Credit		6,791
Willow Creek Adjustment		3,820
Gain Averaging Adjustment		<u>1,962</u>
Carry-over		1,332,255
Late Season Fill		156,320
Reduction for initial rental pool supply		<u>-207,872</u>
October 31, 2005 Storage		1,280,703

TABLE 29. Actual Reservoir Contents in Water District 1 on
October 31, 2005 (acre-feet)

Jackson Lake	342,748
Palisades	363,487
Henrys Lake	82,800
Island Park	57,289
Grassy Lake	6,633
Ririe	40,753
American Falls	329,420
Lake Walcott	40,373
Lake Milner	<u>17,200</u>
TOTAL	1,280,703

WATER DISTRICT 1 RENTAL POOL

Each year there are water users who have natural flow and storage supplies which are inadequate to meet their water requirements for that season. There are also water users who have storage supplies in excess of their needs. Such spaceholders have the opportunity to make these supplies available for purchase through the Water District 1 Rental Pool, which was created under the provision of Section 42-1761 of the Idaho Code.

Through the provisions of Idaho Code § 42-1765, the Committee of Nine was appointed by the Water Resources Board to act as the local operating committee for the rental pool. The 2005 Rental Pool Committee, appointed by the Chairman of the Committee of Nine, consisted of Larry Kerbs, Charles Coiner, Leonard Beck, Ron Carlson, and Rich Rigby, an advisory committee member from the United States Bureau of Reclamation.

The cost of rental water was designed to recognize costs associated with owning reservoir space and to allow the spaceholder an opportunity to recover these costs by selling water through the rental pool. The rental price to purchasers of rental storage above Milner from the late-season-fill supply was \$9.60 per acre-foot, consisting of an \$8.00 rental fee, plus 10% Water Resources Board surcharge (\$0.80), plus administrative fee of \$0.80. The rental price for flow augmentation below Milner was \$14.00 per acre-foot, consisting of \$12.00 rental fee, plus a 10% surcharge (\$1.20) to the Water Resources Board, plus an administrative fee of \$0.80. Administrative fees of \$0.80 per acre-foot and the 10% Water Resource Board fee were also collected for two-party private leases.

The participating spaceholders listed in Table 30 agreed to make 2005 late-season-fill available to the rental supply in exchange for being paid 70% of the fees collected from 2005 rentals. If the reservoirs fail to fill in 2006 as a result of using this late-season-fill, participating spaceholders whose space fails to fill as a result of this rental process will be paid an additional amount for the impacts to their unfilled space from the remaining 30% of rental fees collected. If any non-participating spaceholders are impacted as a result of the participating spaceholders providing late-season-fill to the rental pool at the end of the 2005 season, those impacted non-participating spaceholders are given storage from participating spaceholders equal to the amount of impacts to their unfilled space in 2006.

The 2004 Rental Pool Procedures did not address who would be paid from the rental fees collected from late-season-fill rentals at \$8.00 per acre-foot. It was decided at the June 21, 2005 Committee of Nine Meeting that participating spaceholders whose 2005 storage allocations were impacted by 2004 rentals be paid from the fees collected from the 2004 rentals. An analysis was done by Water District 1 computing the 2005 storage fill for participating spaceholders with and without the 52,675 acre-feet reduction of 2004 late-season-fill provided for 2004 rentals. The analysis resulted in a total of

38,167 acre-feet of impacts to participating spaceholders' 2005 storage allocations as a result of the late-season-fill reductions. An additional 9,774.8 acre-feet affected the storage allocation of non-participating spaceholders. Adjustments from participating spaceholders to non-participating spaceholders are reflected in Tables 19 through 27 of the Diversions and Stored Water Use section of this report to restore the water supply to non-participants with water from participating spaceholders. Participating spaceholders who supplied this additional water were paid \$8.00 per acre-foot from the rental fees collected in 2004.

In 2005, late-season-fill was used to supply 16,885 acre-feet of initial agricultural rentals above Milner, 150,000 acre-feet for flow augmentation, and 1,114 acre-feet to supply excess storage uses computed at the end of the 2005 season. Purchasers of this supply are shown in Table 31. An additional 67,725 acre-feet were supplied through two-party leases for rental purposes diverted above Milner (Table 32).

The majority of the land irrigated from the Henrys Fork and its tributaries is within the boundaries of the Fremont Madison Irrigation District. Henrys Fork users can usually purchase Fremont-Madison unallocated storage, groundwater pumped from groundwater exchange wells through the Fremont Madison Irrigation District if they need additional supplies. In 2005, Fremont Madison Irrigation District rented a total of 12,442 acre-feet distributed to diversions shown as storage purchased in Tables 22 through 24. In addition, excess uses on the Henrys Fork, Falls and Teton Rivers totaled 7,538 acre-feet. The rental supplied by Fremont Madison Irrigation District consisted of 19,980 acre-feet of groundwater exchange pumping and Fremont Madison storage in Island Park and Grassy Lake Reservoirs.

Table 30. 2005 Rental Pool Participants

Spaceholders

Progressive Irrigation District	Idaho Irrigation Dist
Farmers Friend Irrig Co Ltd	Woodville Canal Co
Enterprize Canal Co Ltd	Snake River Valley Irrigation Dist
Butler Island Canal Co	Blackfoot Irrigation Co
Harrison Canal & Irrig	New Lavaside Canal Co
Rudy Irrigation Canal Co Ltd	Peoples Canal & Irrig Co
Lowder Slough Canal Co	Aberdeen-Springfield Canal Co
Burgess Canal & Irrig Co	Corbett Slough Ditch Co
Clark & Edwards Canal Co	Riverside Canal Co
Rigby Canal & Irrigation Co	Danskin Ditch
Dilts Irrigation Co Ltd	Trego Ditch Co
Island Irrigation Company	Wearyrick Ditch Co
Long Island Irrig Co	Watson Slough Ditch & Irrig Co
Parks & Lewisville Irrig Co	Parsons Ditch Co
North Rigby Irrigation & Canal Co	Falls Irrigation Dist
Craig-Mattson Canal Co	Minidoka Irrig Dist
Sunnydell Irrigation	Burley Irrig Dist
Lenroot Canal Co	Jr Simplot C/O Vic Conrad
Reid Canal Co	A & B Irrigation District
Texas Slough Irrig Canal Co	Milner Irrig Dist
North Fork Reservoir Co	American Falls Reservoir Dist #2
Enterprise Irrigation Dist	North Side Canal Co Ltd
Butte & Market Lake Canal Co	Twin Falls Canal Co
Bear Island North	City Of Pocatello
Bear Island West	FMC
Osgood Canal Co	Palisades Water Users
Kennedy	Fremont-Madison
New Sweden Irrigation Dist	Mitigation Inc

Table 31. 2005 Purchases from Water District 1 Rental Pool

Request Date	Water User	Diversion Location	Amount (acre-feet)
Water Leases under 100 acre-feet			
4/5/2005	J. Blair Moncur	Farmers Friend	4.0
4/5/2005	South Fork Properties	Mitigation Water	10.0
4/5/2005	Merlin Hill	Kite & Nord	100.0
4/5/2005	John McCulloch	13046020 J McCulloch	41.7
4/5/2005	Von Baron	13038356 V Baron	25.0
4/5/2005	Darrell Cheney	13038417 D Cheney	20.0
4/5/2005	Latrese Grover	Lenroot	12.0
4/5/2005	Wes DaBell	West LaBelle & Long Island	99.0
4/5/2005	Garth Sutton	Sunnydell Irrigation	99.0
4/5/2005	Eve Denny	Great Feeder	5.0
4/5/2005	Jack Reed	Mattson-Craig	99.0
4/5/2005	Alan Zohner	13057141 Zohner	100.0
4/5/2005	Bonneville County	Blacktail (Ririe Reservoir)	8.0
4/5/2005	Bonneville County	Benchland (Ririe Reservoir)	8.0
4/5/2005	Wayne Funk	Twin Falls Canal Company	100.0
4/5/2005	Darrell Funk	Milner Irrigation	100.0
4/5/2005	Merlin Hill	Croft Ditch	100.0
4/5/2005	Conrad Ranches	Milner Irrigation	100.0
4/5/2005	Richard Quesnell	Milner Irrigation	100.0
4/5/2005	Glen Beck	Milner Irrigation	100.0
4/5/2005	Randy Brown	Twin Falls Canal Company	100.0
4/5/2005	Mason Cattle Co.	Milner Irrigation	100.0
4/5/2005	James Reed	Ross & Rand	100.0
4/5/2005	Shane Sutton	Sunnydell Irrigation	90.0
4/5/2005	Lynn Kerzman	New Sweden Irrigation	2.0
4/5/2005	Scott Breeding	Milner Irrigation	100.0
4/5/2005	Brent Funk	Twin Falls Canal Company	100.0
4/5/2005	Paulee Larson	Milner Irrigation	100.0
4/5/2005	Craig Larson	Milner Irrigation	100.0
4/5/2005	Neal King	Milner Irrigation	100.0
4/5/2005	TH Parkinson	13038405 Parkinson	99.0
4/5/2005	Tim Parkinson	13038405 Parkinson	99.0
4/5/2005	Rodney George	Milner Irrigation	100.0
4/5/2005	Richard George	Milner Irrigation	100.0
4/5/2005	David Funk	Milner Irrigation	100.0
4/5/2005	Rudy, Tom	Milner Irrigation	100.0
4/5/2005	Sievers, Greg	Milner Irrigation	100.0
4/5/2005	Luke, C. Gordon	Twin Falls Canal Company	100.0
4/5/2005	Sievers, Gerald	Milner Irrigation	80.0
4/5/2005	Dirks, Perry	Milner Irrigation	100.0
4/5/2005	Skow, Kenneth Inc.	Milner Irrigation	100.0
4/5/2005	Tibbitts, Scyler	Milner Irrigation	100.0
4/5/2005	Byrne, JR	Sunnydell Irrigation	90.0
4/5/2005	Sutton, Lee	Sunnydell Irrigation	99.0
4/5/2005	Parkinson, Brian	13038405 Parkinson	99.0
4/5/2005	Parkinson, Rodney	13038405 Parkinson	99.0

Table 31. 2005 Purchases from Water District 1 Rental Pool

Request Date	Water User	Diversion Location	Amount (acre-feet)
4/5/2005	Boy Scouts	13032515 Boy Scout	40.0
4/5/2005	Sutton, Kent	Sunnydell Irrigation	90.0
4/5/2005	Brune, Edwin	Milner Irrigation	100.0
4/5/2005	Giesbrecht, Chester	Milner Irrigation	100.0
4/7/2005	Quapp, William	New Sweden Irrigation	5.0
4/18/2005	Foster Land & Cattle	13037490 Foster Agro	99.0
4/18/2005	M&M Cattle Co.	13037490 Foster Agro	99.0
4/18/2005	Avery, Herman	Farmers Friend	2.0
4/21/2005	Loosli, Brian	13049490 L Loosli #5	100.0
4/27/2005	Pocatello, City of	City of Pocatello	100.0
4/28/2005	Louis Skaar & Sons	Great Feeder	100.0
4/28/2005	Jensen, Brett	13057120 Kingston Nth	49.8
4/28/2005	Jensen, Brett	13057122 Kingston Sth	50.2
5/4/2005	Zaugg, Alonzo	13038147 A Zaugg	3.0
5/16/2005	Avon Wilde	13057090 A Wilde	100.0
5/25/2005	Tomchak, Mike	13057046 M Tomchak	5.0
5/31/2005	John Horsley	New Sweden Irrigation	3.0
6/20/2005	Randy Ellis	New Sweden Irrigation	3.0
10/31/2005	Merlin Hill	Kite & Nord	26.6
Total Water Leases under 100 acre-feet			4,763.3
Water Leases over 100 acre-feet			
4/5/2005	Covington Brothers	13038393 Covington	500.0
4/5/2005	Glen Breeding	Milner Irrigation District	500.0
4/5/2005	Evan Call	13077755 Call Farms	170.0
4/5/2005	Grover Farms	13038410 R Grover	400.0
4/5/2005	Cummins Farms	Twin Falls Canal Co	2,000.0
4/5/2005	Cummins Farms	Milner Irrigation District	1,000.0
4/11/2005	Southwest Irrigation District	Milner Irrigation District	3,500.0
4/12/2005	Southwest Irrigation District	Twin Falls Canal Co	1,500.0
4/20/2005	Walker Farms	13057038 Walker Farms	300.0
4/21/2005	Dixon, Lynn	Palisades Canal	408.5
4/21/2005	Dixon, Lynn	13033660 L Dixon	91.5
5/10/2005	Ralph Isom	New Sweden Irrigation	230.0
5/11/2005	Natural Guardian	New Sweden Irrigation	590.0
5/23/2005	Natural Guardian	New Sweden Irrigation	32.0
6/2/2005	Bear Trap	Bear Trap	500.0
7/19/2005	Swan Valley Ross Ranch	Palisades Canal	400.0
10/31/2005	2005 Excess Uses		1,114.0
Total Water Leases over 100 acre-feet			13,236.0
8/1/2005	USBR	Below Milner	150,000.0
Total purchased from 2005 rental pool			167,999.3

Table 32. 2005 Private Leases

Date	Purchaser	Supplier	Diversion	Amount (acre-feet)
8/1/2005	USBR	USBR	Below Milner	40,987.0
2/16/2005	Bonneville Jefferson GWD	New Sweden Irrigation Dist	Mitigation Inc.	2,972.1
2/22/2005	Bingham GWD	New Sweden Irrigation Dist	Mitigation Inc.	6,292.0
3/9/2005	American Falls/Aberdeen GWD	New Sweden Irrigation Dist	Mitigation Inc.	5,735.9
4/28/2005	Bonneville Jefferson GWD	Peoples Canal Company	Mitigation Inc.	617.6
5/2/2005	American Falls/Aberdeen GWD	Peoples Canal Company	Mitigation Inc.	1,192.0
5/24/2005	Bingham GWD	Peoples Canal Company	Mitigation Inc.	1,190.4
5/24/2005	Bingham GWD	Snake River Valley Irrigation Dist	Mitigation Inc.	117.1
5/25/2005	North Snake GWD	Snake River Valley Irrigation Dist	Mitigation Inc.	816.9
5/26/2005	Magic Valley GWD	Snake River Valley Irrigation Dist	Mitigation Inc.	1,066.0
7/27/2005	Southwest Irrigation	Minidoka Irrigation Dist	Minidoka Irrigation Dist	5,000.0
1/30/2006	IGWA	Mitigation Inc.	Mitigation Inc.	1,737.7
Total Private Leases				67,724.7

WATER DISTRICT 1
2005 RENTAL POOL PROCEDURES

RULE 1. AUTHORITY AND STATEMENT OF PURPOSE.

- 1.1. These procedures have been adopted by the Committee of Nine of Water District 1 pursuant to Section 42-1765, Idaho Code, to assure the orderly operation of the Water District 1 Rental Pool. Under no circumstances shall these procedures be interpreted or construed to limit the authority of the director of the Department of Water Resources, the Water Resource Board, or the Snake River Watermaster in discharging their duties as set forth in the statutes of the state of Idaho and rules and the regulations promulgated thereto.
- 1.2. The purpose of these procedures is to provide:
- A. The rules by which the Committee of Nine, acting under the authority of the appointment of the Committee of Nine by the Water Resource Board, as a local operating committee, will make stored water available through the rental pool.
 - B. A process, which complies with the Idaho Code and the Water Bank Rules of the Idaho Water Resource Board, by which stored water supplies will be made available by spaceholders for rental through the Water District 1 Rental Pool.
 - C. Incentives to storage space holders to participate in three after-the-fact rental processes established by these procedures: (1) The allocation of storage defined in these procedures as “late season fill” as the water supply made available for certain storage rentals made previously by the Committee during the irrigation season; (2) making spaceholder’s space and water accruing thereto available to the rental pool for other users and uses through private leases and (3) making spaceholder’s space and water accruing thereto available to the rental pool for other users and uses through specific assignments of water to the rental pool.
 - D. Expanded opportunities for all spaceholders to participate in and benefit from the proceeds of the rental pool.
 - E. Priorities for selecting between competing rental applications during times of water scarcity.

- F. Funding for the Committee of Nine on behalf of spaceholders to defray costs in the operation of its rental pool, for making improvements in distribution facilities and improving efficiency in the distribution of water within Water District 1, for defending attacks from third parties on spaceholder's water rights, and in defending against challenges that might reduce state and private control and use of water resources in Idaho.
 - G. Controls, priorities and safeguards to insure that existing water rights are not injured and that an adequate supply of stored water may be obtained on a voluntary basis from available supplies for the stated needs set forth in these procedures.
- 1.3. All spaceholders will have an opportunity to participate in the monetary benefits of the rental pool. These procedures are designed to assure that spaceholders will have first priority in acquiring storage from the rental pool while making provisions which will provide the Bureau an opportunity to provide water for flow augmentation.
 - 1.4. All spaceholders who agree to participate in the rental pool will be considered to be suppliers to the Water District 1 Rental Pool of the Committee of Nine for the rental of water (to the extent the spaceholder has storage) for flow augmentation; will be a supplier of late-season fill water available to the rental pool; and will be able to be full participants in all benefits of the rental pool described in these procedures. Spaceholders who choose to participate in the rental pool are deemed to be a voluntary participant of the rental pool for each and every year thereafter unless a spaceholder advises the Watermaster prior to February 1 of any given year that he wishes to "opt out". Spaceholders who opt out are not participants (either as suppliers or renters) unless they subsequently decide to participate by opting into the rental pool. Any non-participating spaceholder may "opt in" as a rental pool participant if he does so prior to February 1 of any year. Anyone opting in will not be eligible to receive a monetary payment for rentals or impacts that took place the previous year. Anyone who opts in will be eligible for all of the participation benefits of the rental pool beginning the year he opts in. If after February 1 of any year, less than seventy-five percent (75%) of the contracted storage space is committed to the rental pool by participating spaceholders, the Committee of Nine will revise the rental pool procedures as determined to be necessary prior to April 1.
 - 1.5. All participating spaceholders will receive payment for water rented from the rental pool from the late season fill using an after the fact process during the current irrigation year based upon the amount of space they own in a water storage reservoir or reservoirs and distributed within Water District 1. These procedures anticipate that those spaceholders who choose to participate in the rental pool will generally be paid for water rented during the previous irrigation season according to the following payment distribution formula:

$$P = \left(\frac{R \times SP}{TSP} + \frac{R \times ST}{TST} \right)$$

Where: P = Payment to Participating Spaceholder
 R = 70% of Net Proceeds from rental of late season fill
 SP = Space of Participating Spaceholder
 ST = Storage water of Participating Spaceholder
 TSP = Total Space in System
 TST = Total Storage in System

Because the Watermaster must determine ST (each spaceholder's current allocation), payments cannot be made to participating spaceholders until the Watermaster has computed final water distribution data for the year. Final storage allocation data will not be available for approximately nine (9) months after the end of the current irrigation year, or up to 18 months after the rental water was used. Therefore, payments made to impacted spaceholders will initially be based on preliminary data. Adjustments to impacted payments will be made after the final accounting has been completed at the end of the irrigation season.

- 1.6. If the reservoirs do not fill, each participating spaceholder will be paid for water leased through the rental pool the previous year based upon the extent to which the spaceholder's storage is found to have been impacted in the current year from the past year's rental activities. Those participating spaceholders found to have been impacted shall be paid from the remaining 30% of the proceeds from the net rentals, as described in rule 3.6 & 7.2 below.
- 1.7. In any year when the water rights for the surface water storage facilities distributed by Water District 1 do not fill, the Watermaster will determine, using a procedure developed by Water District 1, unless disapproved by the Director: (1) what the fill would have been had the previous year's rentals not taken place, (2) the storage space from which rental water was actually supplied for the previous year's rentals and (3) the amount of water each spaceholder's current allocation was reduced by the previous year's rental activities. Impacted spaceholders (who's space actually ended up supplying the water) will be paid, at the rate established in rule 3.6 below.
- 1.8. In addition to the late season fill using an after-the-fact method of leasing described herein, a spaceholder may assign additional water for agricultural rentals or recharge. If refill of the storage system does not occur the following year and the additional rentals caused impacts as determined by the procedures developed by Water District 1, unless disapproved by the Director, then the assigning spaceholder's subsequent year's storage allocation shall be reduced by an amount equal to such impacts and that portion of his accrual will be reallocated to mitigate the impacts. One hundred

percent (100%) of the rental price shall be paid to the assignor, less all established administrative fees and Board surcharges.

- 1.9. Spaceholders may also enter into private leases, either within a system or between systems, for agricultural purposes above Milner. The lease price may be different from the current rental price. One hundred percent (100%) of the lease price shall be paid to the Lessors less all established administration fees and Board surcharges. If refill of the storage system does not occur the following year and private leases caused impacts determined by the procedures developed by Water District 1, unless disapproved by the Director, then the lessor's subsequent year's storage allocation shall be reduced by an amount equal to such impacts.

RULE 2. DEFINITIONS.

- 2.1 **ACRE-FOOT** - a volume of water sufficient to cover one acre of land one foot deep and is equal to 43,560 cubic feet.
- 2.2. **ALLOCATION** – the amount of stored water of a spaceholder, including carryover, that has accrued to a spaceholder's storage space on the date of allocation of stored water and will be available for the spaceholder's use during the year of allocation.
- 2.3. **ANNUAL** - refers to the Water District 1 accounting year. The period starting November 1 and ending October 31 of the succeeding calendar year.
- 2.4. **APPLICANT** – any person who seeks to rent storage water from the rental pool by submitting a written request to rent storage water, accompanied by the required cash deposit.
- 2.5. **ASSIGNOR** – a spaceholder who has assigned storage to the rental pool pursuant to these procedures.
- 2.6. **BOARD** - the Idaho Water Resource Board.
- 2.7. **BUREAU** - the Bureau of Reclamation, Department of the Interior, United States of America, or USBR.
- 2.8. **COMMITTEE** - the Committee of Nine, the advisory committee selected by Water District 1 at their annual meeting, and appointed as the local committee by the Board pursuant to Idaho Code §42-1765.
- 2.9. **DEPARTMENT** - the Idaho Department of Water Resources or IDWR.
- 2.10. **DIRECTOR** - the director of the IDWR.

- 2.11. **DISTRICT** - Snake River Water District 1 of the State of Idaho.
- 2.12. **IMPACT FUND** - the fund created by these procedures from a portion of certain rental receipts described in rule 1.6 above, held by the District for the benefit of the Committee for payment to spaceholders who have been impacted by past rentals of water.
- 2.13. **LATE SEASON FILL** – additional storage that accrues after the date of allocation in a particular year and before the end of the irrigation season of that year.
- 2.14. **LEASE** - a written agreement through which the Watermaster is authorized to deliver storage rented from the rental pool to a point of diversion located in Water District 1.
- 2.15. **LESSEE** – person who leases from Committee or Spaceholder.
- 2.16. **LESSOR** – Committee or Spaceholder who leases stored water to a Lessee.
- 2.17. **MILNER** - Milner Dam on the Snake River.
- 2.18. **NET PROCEEDS** - rental price per acre-foot times the number of acre-feet rented from late season fill.
- 2.19. **PERSON** - any individual, corporation, partnership, irrigation district, canal company, political subdivision or governmental agency.
- 2.20. **RENT or RENTAL** – act of leasing water from the rental pool.
- 2.21. **RENTAL POOL** – either the rental process established through actions of the Committee of Nine, the Board and these procedures or, the water supply that has been made available for lease or rental to other water users through a signed rental agreement that has been approved by the Watermaster pursuant to these procedures.
- 2.22. **RENTAL POOL COMMITTEE** - a sub-committee composed of the Water District 1 Watermaster, a designated representative from the Bureau of Reclamation and three or more members or alternates of the Committee of Nine who have been appointed by the Chairman of the Committee of Nine to serve on the Rental Pool Committee.
- 2.23. **RENTAL PRICE** – the price for each acre-foot of water rented as established by the Committee and approved by the Board for the current year, excluding the District's \$.80 administrative fees and the Board's 10% surcharge.
- 2.24. **RENTER** – lessee of stored water.

- 2.25. **RESERVOIR SYSTEM CAPACITY** – useable reservoir system capacity for the reservoirs delivering water to the Water District 1 area, which has been determined to currently be 4,172,708 acre-feet.
- 2.26. **SPACE** - all or any portion of the active impoundment volume of a reservoir measured in acre-feet.
- 2.27. **SPACEHOLDER** – the person who holds the contractual right to the water stored in the space of a storage facility allocated to that person and distributed by the Watermaster of Water District 1.
- 2.28. **STORAGE** - the portion of the available space that contains stored water.
- 2.29. **WATERMASTER** - the watermaster of Water District 1.
- 2.30. **WATER SUPPLY FORECAST** – a forecasted unregulated runoff for the April 1 to September 30th time period at the Heise USGS gaging station.

RULE 3. GENERAL PROCEDURES.

- 3.1. It is the policy of the water users of Water District 1 and the Committee to operate the rental pool to achieve the maximum beneficial use of available surplus stored water.
- 3.2. The primary purpose in the operation of the rental pool will be to provide irrigation water to spaceholders within Water District 1. These procedures are designed to assure that stored water made available through these procedures will not impact the allocation of any spaceholder without his consent or without his being made whole as far as possible. These procedures were developed to assure that impacted spaceholder will be compensated to the extent the actual impact can be determined by the procedures developed by Water District 1, unless disapproved by the Director. It is the intent of the Committee that these procedures provide an adequate mechanism to assure that additional storage is made available to renters while assuring that the storage water rights and water allocations of others are not adversely impacted by these procedures.
- 3.3. The operation of the rental pool shall in no way recognize any obligation to maintain flows below Milner Dam or to assure the minimum stream flows established at the USGS gaging station on the Snake River near Murphy.
- 3.4. The operation of the rental pool shall be consistent with the statutes creating the Water Supply Bank, the rules and regulations of the Board, and the relevant provisions of the spaceholder's contracts with the United States.

- 3.5. Storage water available to the rental pool will be from those spaceholders who choose to participate and have submitted written notice of participation to the Watermaster's office in Idaho Falls. Unless specified otherwise an agreement to participate will be assumed to be effective until rescinded by the spaceholder. Any monies disbursed pursuant to these procedures will be limited to those who were participating spaceholders when the rental occurred.
- 3.6. Payments to participating spaceholders, whose allocation was found to have been impacted in the current year by the rental of storage the previous year, will be made on or before July 15 of the current year. Payments shall be made from the impact fund created by these procedures. The amount of the payment shall be the current rental price for water used for agricultural purposes that would apply to any renter seeking water in the current year up to the number of acre-feet impacted. However, impact payments in any one year shall not be greater than the participating spaceholder's pro-rata share of up to fifty percent (50%) of the impact fund, as determined by the formula set forth in Rule 7.2 below.
- 3.7. Should a non-participating spaceholder be impacted by the previous year's water rentals, sufficient water will be provided by increasing his allocation of storage in an amount equal to the impact through after-the-fact (end-of-the-year) accounting by adding the impacts of non-participating spaceholders proportionately to the impacts of participating spaceholders to eliminate the computed impact.
- 3.8. The Rental Pool Committee shall meet prior to July 1 of each year, evaluate the water supply situation and recommend to the Committee the amount of storage that will be made available through the rental pool for that year in excess of the amount established by Table 1 plus 55,000 acre-feet. The Committee of Nine will consider the Rental Pool Committee's recommendation in determining the amount of water that will be available to renters located above Milner. The amount of water for flow augmentation shall be the amount of storage determined through the use of Table 1 of Rule 3.10. The amount available for uses above Milner shall not be more than 55,000 acre-feet unless the rental requests made by those impacted from the previous year's rentals exceed 50,000 acre-feet, such requests have been approved and no water has been assigned to the rental pool to meet such additional requests. In this case the minimum amount of water that will be available through the rental pool will be which ever is greater, the 50,000 acre-feet reserved for irrigation above Milner, or the amount of storage necessary to meet the demand of those shown to have been impacted by the previous year's rentals. Should impacted spaceholders request water after the 50,000 acre-feet of storage reserved for irrigation has been leased, the Committee of Nine will meet and determine the amount of additional water that will be necessary to meet the requests of impacted spaceholders. Should additional water be deemed to be necessary, any participating spaceholder may elect to not participate in providing such additional water.

3.9 Two-party stored water leases within Water District 1, shall be transacted through the Water District 1 Rental Pool and shall be approved as to form by the Watermaster. Leases of storage by a spaceholder entity shall not count against the storage rental volume set by these procedures but shall be used in computing impacts the following year. Two-party leases shall not apply to deliveries for power generation or flow augmentation. Impacts will be provided with water as provided by Rule 1.9.

3.10 See Table 1 attached.

RULE 4. MANAGEMENT.

4.1 The rental pool shall be operated pursuant to Idaho Code, Section 42-1761 through 42-1766, in accordance with these procedures.

4.2. A sub-committee of the Committee of Nine, known as the Rental Pool Committee, shall have the following general responsibilities:

- A. To recommend needed changes in the general procedures regarding annual storage rentals.
- B. To review these procedures and make recommendations to the Committee for necessary changes.
- C. To advise the Committee of Nine on storage rental activities.
- D. To develop recommendations for the annual rental pool supplies and rental rates.
- E. To review monthly reports from the Watermaster as to applications, approvals and other similar rental pool items.
- F. To assist the Watermaster in resolving disputes that may arise from the diversion of storage in excess of a storage lease or other storage entitlement.

4.3. The Watermaster shall manage the rental pool. The determination of impacts and those entitled to payment shall be based solely upon these procedures. The manager's authority shall include accepting water into the rental pool, executing rental agreements on behalf of the Committee of Nine, disbursing and investing funds generated through the rental of stored water with the advice and consent of the Rental Pool Committee, and distribution of water supplies from the rental pool. All funds invested shall be considered public funds for investment purposes and subject to the Public Depository Law, Chapter 1, Title 57, Idaho Code. The Committee of Nine, by

resolution may assign specific responsibilities not covered in these procedures to the Rental Pool Committee.

RULE 5. PRIORITIES FOR RENTING WATER.

- 5.1 These procedures are intended to assure that spaceholders have the first priority in acquiring supplemental storage supplies from the rental pool. Priorities for renting water, other than for flow augmentation described in Rule 3.7 above, shall be as follows: (1) First priority: Spaceholders, who are rental pool participants and whose storage was found to have been impacted by rentals¹ from the previous year shall have the highest priority in acquiring rental water², up to the annual impact to that spaceholder³. Existing long term leases with the Committee shall be supplied first from any balance of the 5,000 acre-feet reserved for small users, then from any assigned water and then finally from the 50,000 acre-feet described in Rule 3.8 above. (2) Second priority: Spaceholders, for agricultural purposes up to the amount of their unfilled storage space. (3) Third priority: Rental by non-spaceholders for agricultural purposes above Milner or other uses above Milner. (4) Fourth priority: Rental for uses below Milner.

However, the priority does not guarantee that irrigators will always receive stored water ahead of others seeking water from the rental pool. During times when storage supplies appear to be relatively abundant it is anticipated that water will be supplied in the order in which it is requested. Therefore, those desiring to rent water and preserve his priority in a limited supply must make application within fifteen (15) days following final storage allocation of the system during the year in which he desires to rent water.

Rental supplies for augmentation will be determined through the process provided in Table 1. Rental Pool supplies for uses above Milner Dam may be limited to 50,000 acre-feet.

- 5.2 Because of the number of small users and the attendant regulation costs, those seeking to rent less than 100 acre-feet of storage will be approved in the same order in which their rental applications are received by the Watermaster so long as the total amount of these requests do not exceed 5,000 acre-feet of storage. Rental supplies for the 5,000 acre-feet will also be determined through the late season fill and after the fact accounting process described herein.

RULE 6. LEASE APPLICATIONS, PAYMENTS AND WATER COSTS.

¹Impacts other than from additional supply for agricultural/recharge rentals and private leases.

²Nevertheless, this priority shall not apply for the rental of water for the 2005 irrigation season.

³Nevertheless, this priority shall not apply for the rental of water for the 2005 irrigation season.

- 6.1. The price for the storage rented from the rental pool:
- A. Notwithstanding 6.1.B below, for the 2005 irrigation season only: If the storage system does not fill in 2005, participating spaceholders who have access to the 50,000 acre-feet late season fill in 2005 shall pay a rental price of \$8.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%).
 - B. If the storage system fills, the rental price, excluding the rental price for flow augmentation, shall be \$5.00 per-acre foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill but water is provided for flow augmentation, the rental price, excluding the rental price for flow augmentation, shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill and no flow augmentation water is provided pursuant to Rule 3.10 above and Rule 6.1.C, the rental price shall be \$18.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%).
 - C. The rental price for water provided pursuant to Rule 3.10 and any other water for below Milner shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%), or as further approved by the Committee.
- 6.2 All lease monies held by the District for and on behalf of the Committee will be held in a separate interest-bearing account. Accrued interest will be first used to maintain the fund that is used by the Committee to pay impacted spaceholders. Excess funds generated will be available to the Committee for authorized uses including funds generated by the impact fund set up pursuant to Rule 7.2 below.
- 6.3. Applications to lease storage shall be initiated upon forms provided by the Watermaster and shall include the following information:
- A. The legal description of the point of diversion and the place of use.
 - B. The amount of water being leased.
 - C. The common name of the point of diversion. (e.g. Milner Dam, Harrison Canal, Covington pump etc.)
 - D. The beneficial use to be achieved through the delivery of water from the rented space. (e.g. irrigation, power production, recreation)

- 6.4. Applications must be received with the appropriate rental fee determined to be due in Rule 6.1. No applications will be accepted before April 5 of the year in which the rented water will be used.

RULE 7 SUPPLIER PAYMENTS

- 7.1 All monies submitted by applicants as provided in Rule 6 shall be deposited in an interest-bearing rental pool account established by the Committee for the potential rental of water. Monies in this account used to rent water shall represent rental pool funds that can be paid out to participating spaceholders, District administrative fees and Board surcharges at the end of the irrigation year. Money in this account will be disbursed as set forth below:

- A. 70% of the net proceeds shall be paid pursuant to the formula set forth in Rule 1.5 above.
- B. 30% of the net proceeds shall be paid to the impact fund as set forth in Rule 7.2 below.
- C. 10% of the rental price of rented water shall be paid to the Board.
- D. \$.80 per acre foot of rented water shall be paid to the District.
- E. All accrued interest shall be paid to the impact fund.
- F. Balances of the account that are not used to rent water shall be refunded to applicants.

- 7.2 An impact fund shall be created pursuant to these procedures by the District on behalf of the Committee to hold 30% of the net proceeds for the benefit of impacted participating spaceholders. Proceeds from the impact fund shall be paid to participating spaceholders who, by these procedures, have been determined to have provided water for the previous years rentals, pursuant to the provisions set forth in Rule 3.6 above using the following formula:

$$Sp = (Isp*RP) \text{ or } \frac{1}{2} IF*(Isp/Ispt) \text{ (whichever sum is less)}$$

Where:

Sp = Impacted Spaceholder payment per acre-foot

Isp = Spaceholder's impacted space in acre-feet

RP = Rental Price

IF = Impact Fund

Ispt = Total of all Spacholder's impacted space in acre-feet

November 1
 Carryover
 1000s AF

Stipulated Augmentation Rental Water District 1

<-----April 1 to Sept 30 Heise Forecast 1000s AF----->
 <2,450 <2,920 <3,450 <4,208 <5,042 <5,670 >5,670

	<2,450	<2,920	<3,450	<4,208	<5,042	<5,670	>5,670
0	0	0	0	0	150000	185000	185000
100	0	0	0	0	150000	185000	185000
200	0	0	0	0	150000	185000	185000
300	0	0	0	0	150000	185000	185000
400	0	0	0	0	150000	185000	185000
500	0	0	0	0	150000	185000	185000
600	0	0	0	60000	150000	185000	185000
700	0	0	0	60000	150000	185000	185000
800	0	0	0	60000	150000	185000	185000
900	0	0	60000	60000	150000	185000	185000
1000	0	0	60000	60000	150000	185000	185000
1100	0	0	60000	60000	150000	185000	185000
1200	0	0	60000	60000	150000	185000	185000
1300	0	0	60000	60000	150000	185000	185000
1400	0	0	60000	60000	150000	185000	185000
1500	0	0	100000	150000	185000	185000	185000
1600	0	0	100000	150000	185000	185000	185000
1700	0	0	100000	150000	185000	185000	185000
1800	0	0	100000	150000	185000	185000	185000
1900	0	0	100000	150000	185000	185000	185000
2000	0	0	100000	150000	185000	185000	185000
2100	0	0	100000	150000	205000	205000	205000
2200	0	0	100000	150000	205000	205000	205000
2300	0	0	100000	150000	205000	205000	205000
2400	0	0	100000	150000	205000	205000	205000
2500	0	0	100000	150000	205000	205000	205000
2600	0	0	185000	185000	205000	205000	205000
2700	0	0	185000	185000	205000	205000	205000
2800	0	0	185000	185000	205000	205000	205000
2900	0	0	185000	185000	205000	205000	205000
3000	60000	60000	185000	185000	205000	205000	205000
3100	60000	60000	185000	185000	205000	205000	205000
3200	100000	100000	185000	185000	205000	205000	205000
3300	100000	100000	185000	185000	205000	205000	205000
3400	100000	100000	185000	185000	205000	205000	205000
3500	100000	100000	185000	185000	205000	205000	205000
3600	100000	100000	185000	185000	205000	205000	205000

MANAGED RECHARGE

In 1934, Lynn Crandall estimated that 300,000 acre-feet of water is lost to groundwater as a result of winter diversions on the upper Snake River. In the 1980's, Luther Kjelstrom of the U.S. Geological Survey reported (USGS Report 87-4063) that, "between the early 1890's and the late 1950's, when most of the surface-water irrigated land was developed, the regional water table rose 60 to 70 feet, and groundwater discharge as spring flow to the Snake River from Blackfoot to Neeley nearly doubled." Similar increases in flows from the north-side springs near Hagerman were observed during that same time period. There is little doubt that over the years irrigated agriculture has contributed millions of acre-feet of additional water to the Snake Plain Aquifer. Later priority water rights have been developed that rely upon the continuation of these irrigation contributions to groundwater.

During the drought years that extended from 1987 through 1994, there was a significant reduction in the amount of water reaching the regional Snake River Plain Aquifer. As a result, groundwater levels and spring discharge declined throughout the Snake River Basin. The aquaculture industry that relies upon springs that discharge into the Snake River canyon between Twin Falls and Hagerman was particularly concerned about the observed decreases in spring flow, and it was largely through their effort that the 1995 Idaho State Legislature appropriated funds to the Idaho Water Resource Board (IWRB) to purchase storage water to be used for recharging the Snake River Plain Aquifer.

The remaining IWRB's recharge balance with Water District 1 as of October 31, 2005 is \$146,397.06. Accrued interest for 2005 was \$3,698.16. There weren't any acceptable recharge plans submitted to the Watermaster in 2005.

2005 RECHARGE FINANCIAL SUMMARY

11/01/2004	Beginning Balance		\$142,698.90
	Interest Earned 11/2004-10/31/2005	\$3,698.16	
10/31/2005	Ending Balance		\$146,397.06

WATERMASTER REPORT 2005

By Ronald D. Carlson
Snake River Watermaster

On March 5, 1978 when I was initially elected to serve as the fifth Watermaster of Water District 1¹ I had been married for two months and had served as District Engineer for the Department of Water Administration for a little more than three years. In 1977 distribution in the Water District was accomplished each day through a series of hand calculations that had been developed and handed down for nearly 60 years. While we could not recognize it at the time 1977 was the year that ushered in the unprecedented changes that lead us to where we find ourselves in 2005. Major changes occurred in Water District 1, the Committee of Nine, the U.S. Bureau of Reclamation, and in the Department of Water Resources. My election as Watermaster in itself was a significant change. I was the first Watermaster elected since 1919 who was not a federal employee also serving as the District Engineer of the U.S. Geological Survey.

The comments of water users relating to the many positive changes that have occurred during my tenure as Watermaster are always encouraging. The fact is I probably have not implemented anything that my predecessors would not have undertaken had they had the technology and tools that have been available to me. It is certainly true that Water District 1 and I have ridden an unprecedented tidal wave of technological change during the past three decades. Today stage recorders that record data on paper charts are all but obsolete. We bought dozens of them to “automate” canals in 1977. In 1978 when we first undertook the implementation of a computerized water right distribution and accounting process, computer technology clearly was in its infancy. It seems difficult to believe today that after developing the necessary computer programs needed to implement computerized accounting, we had to find a way of transmitting daily diversion data to a mainframe computer capable of running our Water Rights Accounting Programs. This goal was accomplished through the acquisition of a Data Point 1500 computer with twin eight-inch floppy disk drives and an external modem through which the data we hand entered was transmitted to the State Auditor’s mainframe computer each day. Bob Sutter, who had written the Fortran programs we relied upon, worked in the state office in Boise and provided the needed link between our office in Idaho Falls and the Auditor’s office in Boise. In 1977, Keith Higginson, who had been appointed as Commissioner of Reclamation by Secretary of the Interior, Cecil Andrus, assisted in getting drought relief monies that allowed the state to purchase the gage houses, strip-chart recorders and measuring equipment Water District 1 needed to undertake the data acquisition required to support computerized water right accounting in Water District 1.

I can identify many distinctives associated with the years I served as Watermaster that have nothing to do with automation and state-of-the-art technology. This list

¹ When Keith Higginson served as Director of what originally was the Idaho Department of Reclamation the name was changed to the Department of Water Administration and later to the Idaho Department of Water Resources. In the early 1970’s he combined Willow Creek Water District 25 with Snake River Water District 36, creating Snake River Water District 1.

includes major social and political paradigm changes coupled with physical realities like the longest drought sequences ever recorded in the Snake River. My selection by the Committee of Nine as their recommendation to replace Art Larson occurred in 1976. Art retired from the USGS in 1977, which still remains the single driest year of record ever recorded.²

As I close the final year of my career as Watermaster it is probably natural to want to look back and take inventory. I find in so doing that the list of history-altering events that have occurred during the last thirty years is so long that it must be limited to those in which I had some level of personal involvement. On-the-other-hand undertaking chronicling events presupposes that such a summary will be of interest to someone sometime in the future. We proceed under the hope that there will be some value to future generations. I limited the number of history-changing issues or events to fifty (50). The fifty listed below only reflect my opinion of the issues and events that have had the greatest effect on the course of history in the Snake River Basin in Idaho. If ranked in order of significance the most significant item on the list could not even be described as "an event". The most important single factor in shaping our history undoubtedly has been the technological change that has taken place during the past 25 years. Many of the electronic devices we currently take for granted were beyond imagination just fifteen years ago. The new technologies have created truly amazing equipment and devices. Technology however is responsible for more than cell phones, Blackberries, iPods, and the Internet. Without the developments in irrigation technology the unprecedented drought periods that occurred between 1987 and 2005 would have resulted in significant reductions in crop production and irrigator income over much of Water District 1. Irrigated agriculture has become a tough and competitive business that would have been much tougher without the advancements that have been made in technology. I believe the ability we have to communicate instantly and acquire and transfer information globally has been the single most significant factor in setting the course of our history.

If I were to write a book covering the events of the last three decades that have most affected Water District 1 the chapters of that book would probably be vary similar to the following list. In attempting to list the most important items and events sequentially time frames do overlap and someone could legitimately challenge both the importance and location of items on the list. The list does not begin with my election as Watermaster in March 1978. There are important background issues and events that provide the platform from which the present as we know it today was launched. The following list starts approximately thirty (30) years ago and slightly before the failure of the Teton Dam in 1976.

² It is misleading to represent 1977 as the driest year of record. Clearly from the standpoint of snow-melt runoff, 1977 holds a record by virtue of the fact that the flows measured at Heise and Rexburg were less than 50% of average. However, because the spring and summer of 1977 saw unusual amounts of rain irrigators got the message that they needed to make changes that would reduce their vulnerability to drought. Through conversions to sprinkler irrigation, Laser leveling of fields increased use of groundwater the drought sequences that occurred during the next three decades were generally associated with higher quality crops and ever-increasing yields.

THE FIFTY MOST IMPORTANT EVENTS IN THE LAST 30 YEARS

1. Twin Falls Canal Company is sued for damages resulting from a canal break.
2. The Idaho Water Resource Board adopts the State Water Plan and sets the minimum flow at Milner at “0” cfs and the flow at King Hill at 3300 cfs.
3. June 6, 1976 – the Teton Dam Failed.
4. The reconstruction of canal systems damaged by the flood provided for many needed system improvements.
5. The IDWR finds Milner Dam unsafe to store water.
6. Twin Falls Canal Company does an evaluation of its system and determines that it would take \$65,000,000 to bring their system to an acceptable engineering standard.
7. 1977 – Driest single year of record.
8. A ratepayer complaint is orchestrated advancing the argument that the Idaho Power Company (IPCO) is not entitled to a rate increase because they have not protected their water rights.
9. IPCO files a suit to determine the status of its water rights.
10. American Falls Dam is rebuilt and the falling water contracts given to IPCO.
11. Twin Falls Canal Company files for a hydropower right at Milner Dam.
12. The USGS decides that they are a data gathering not a regulatory agency and request to discontinue the direct involvement with Water District 1.
13. Arthur Larson retires from the USGS and as Watermaster.
14. The Committee of Nine recommends that Ronald Carlson be selected to replace Arthur Larson.
15. All of the diversions in Water District 1 are inspected and evaluated by U.S. Bureau of Reclamation and IDWR regional staff.
16. Drought funds are made available to upgrade canal systems and to install gage houses, stilling wells and chart recorders.
17. Ronald Carlson is elected to serve as Snake River Watermaster.
18. An after-the-fact water right account paradigm is established for Water District 1 to assure that all available water supplies are distributed as accurately as is humanly possible.

19. The process of voting on the amount of “shrink” to charge against each storage allocation is changed. Storage will be delivered with out loss with only the appropriately allocable daily evaporation being charged against storage allocations.
20. Lyle Swank is hired to serve as Assistant Watermaster.
21. The Watermaster proposes to Steve Allred, the IDWR Director, legislation to make Water District 1’s informal rental pool a statute based process.
22. In 1979 the Idaho Legislature enacts Idaho Code §42-1761 creating the water supply bank and §42-1765 which provided for the appointment of local committees to operate storage rental pools.
23. The Committee of Nine is appointed as the first Local Rental Pool Operating Committee in 1979.
24. Idaho Power rents 60,000 acre-feet of storage from the rental pool for power production purposes below Milner Dam.
25. In 1980 the Director refuses to allow further rental for hydropower purposes because the statutes do not provide for a change in the nature of use.
26. The Idaho Legislature amends Idaho Code §42-108 and §42-222 to provide for changing the nature of use of a water right.
27. Idaho Power purchases 125,000 acre-feet of storage water from the Water Supply Bank (later again named the Rental Pool).
28. The District court finds that Idaho Power’s water rights were subordinated to upstream water rights. Idaho Power appeals the decision to the Idaho Supreme Court.
29. Water District 1 establishes an improvement fund to allow the district to provide grants to assist water users in improving their diversion facilities.
30. Additional lawyers start showing up at Committee of Nine meetings.
31. The U.S. Bureau of Reclamation (USBR) implements its hydromet system which allows for real-time flow data. Later Water District 1 is able to add all of the major diversions to the USBR’s system which represents a major change in the processes used to collect daily diversion and reservoir data.
32. In November 1982 the Idaho Supreme Court ruled that while most of Idaho Power’s hydropower rights are subordinated they did not find subordination language on the small Swan Falls facility.

33. The Idaho Legislature attempts to enact legislation that confirms that all of IPCO's water rights were subordinated but the legislation failed by one vote, in both 1983, & 1984.³
34. Governor John Evans, IPCO and the Attorney General commence a negotiated settlement of the Swan Falls water rights issue.
35. An agreement is reached to permanently resolve the Swan Falls issue. The agreement has several elements.
 - a. The Idaho Water Resource Board (The State) will raise the minimum flow at King Hill from 3300 cfs to 3900 cfs during the summer and 5600 cfs during the non-irrigation season.
 - b. The groundwater flowing from Thousand Springs into the Snake River near Hagerman will be held in trust by the state of Idaho and will be reallocated only upon showing that such reallocation is more in the public interest than allowing the water to run down the river for hydropower production.
 - c. The state will not develop, for irrigation, more than 20,000 acres/year of new land.
 - d. IPCO will be protected from future arguments before the PUC that they are not entitled to a rate increase because of water rights issues.
 - e. IPCO would have the right to sell their water rights.
 - f. A general adjudication of the Snake River Basin would be commenced by the state of Idaho.
 - g. The legislature would enact the necessary enabling legislation.
36. Twin Falls and North Side Canal Companies argue that the subordination of IPCO water rights might affect their irrigation rights.
37. State of Idaho creates the "Trust Water Line."
38. Because of the Swan Falls Agreement the State was to establish a moratorium on the Eastern Snake River Plain until the adjudication was commenced and claims were taken.

³ The record may show that the legislation failed by more than one vote. The issue for legislators at the time of the vote was "political capital". The vote of record did not reflect the fact that had one vote changed the future of Idaho would have been significantly different.

39. The Snake River Basin Adjudication is commenced and the claims taking process commences.
40. Negotiations of the reserved water rights of the Shoshone-Bannock Tribes are commenced between the State, the Federal Government and the Tribes.⁴
41. Judge Daniel Hurlbutt is appointed to preside as the Snake River Adjudication judge.
42. The signing of a water rights agreement with the Sho-Ban Tribes in 1990 is immediately followed by their petitioning for the listing of several species of anadromous salmon under the endangered species act.
43. The Idaho Supreme Court, after reversing most of Judge Hurlbutt's decisions, upholds what many will argue was his worst decision in what is known as the "Musser Case".⁵
44. The Director of the IDWR develops rules for conjunctive management of groundwater and surface water as a result of the Musser decision.
45. Snake River Salmon species are listed under the ESA and releasing water from federal reservoirs to aid migrating salmon becomes an issue in federal attempts to develop a recovery plan.⁶
46. The federal government attempted to avoid dealing with "takings" issues by making mandated flow augmentation happen under "willing seller" principles. This suddenly accelerated the price of water and created issues of contention in the administration of the rental pool that arise when greed and self-interest become motivators in rule development.
47. Karl Dreher becomes director and empowers the Eastern Snake Plain Aquifer model to be the tool for conjunctively managing groundwater and surface water.
48. Water delivery calls by fish farmers at thousand springs and lower Snake irrigators are made against groundwater users based upon the results produced by the ESPA model.

⁴ The negotiation of the water rights for the Sho-Ban Tribes resulted, among other things, the 1891 priority water right for the Reservation Canal being treated as an 1867 priority water right. Just this one issue is a whole story in itself. All of the consequences are yet to be seen.

⁵ The Musser decision represented such a profound reinterpretation of the doctrine of prior appropriation that the consequences could ultimately result up in Idaho's water going to Oregon and Washington by default.

⁶ Bruce Babbitt being appointed by President Clinton to serve as Secretary of Interior is one of the many significant federal actions that forever changed the U.S. Bureau of Reclamation and its relationship with water users.

49. Karl Dreher uses the ESPA model to define injury and orders mitigation from the groundwater users.
50. Ronald Carlson retires and leaves the positions of Regional Manager and Watermaster.

The contention among water users during the Swan Falls controversy is only eclipsed by the contention associated with water calls and, legal and administrative actions in 2005. While conspiracy theories are frequently viewed with great suspicion, a conspiracy designed to “divide and conquer” farmers could not have been more effective in polarizing groups and draining resources. With the declining number of farms it is a loss of clout agriculture can ill afford if farmers expect to maintain even a semblance of past political influence.

When I look back over the 28 years I served as Snake River Watermaster I am very proud of the achievements we have made in water distribution. Water distribution processes and procedures are much better today than when I started. Unfortunately, I am afraid the quality standards we have established will quickly be lost in the coming years. On most non-water-distribution water issues I believe the situation is currently grimmer than I ever could have imagined it could be three decades ago. The current direction the state is taking will ultimately be bad for the majority of irrigators and ultimately for the state of Idaho in general.

But in the final analysis water distribution is really not about water, it is about people and relationships. I feel blessed to have had the opportunity to serve and work with the very finest group of people this nation has produced – farmers. If for no other reason than to extend the positive impact farmers have had on our society, the preservation of the family farm should have been a national priority for the past thirty years. The realities of the prevailing environment of politics, government and business are creating an environment that is increasingly hostile to the perpetuation of anything that remotely resembles the family farm that made this nation great. Society is already paying the price for this loss. Consequently, because of the timing of my career I may have been blessed with the unique opportunity of working with and serving people who have made a difference and positively changed the “flavor of our society”. The Bible refers to this as being the “salt of the earth”. Those who come after me are less likely to have the same opportunity.

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT 1

Basic Financial Statements

October 31, 2005

Evans & Poulsen PA
Certified Public Accountants
1360 Albion Ave
Burley, ID 83318

WATER DISTRICT 1
BASIC FINANCIAL STATEMENTS
For the Year Ended October 31, 2005
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FINANCIAL SECTION

INDEPENDENT AUDITOR'S REPORT

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the accompanying financial statements of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 (the "District"), as of and for the fiscal year ended October 31, 2005, which collectively comprise the District's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the District's management. Our responsibility is to express an opinion on these financial statements based on our audit.

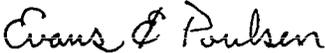
We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinions.

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 as of October 31, 2005, and the respective changes in financial position and cash flows, where applicable, thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued our report dated April 21, 2006 on our consideration of the District's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grants. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be read in conjunction with this report in considering the results of our audit.

The District has not presented the management's discussion and analysis that accounting principles generally accepted in the United States has determined is necessary to supplement, although not required to be part of, the basic financial statements.

The combining statements and budgetary comparison information on pages 17 through 20 are not a required part of the basic financial statements but are supplementary information. The combining statements have been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, are fairly stated in all material respects in relation to the basic financial statements taken as a whole. The budgetary comparison has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we express no opinion on it.


EVANS & POULSEN, PA

April 21, 2006

WATER DISTRICT 1

Statement of Net Assets
October 31, 2005

	<u>Primary Government Business-Type Activities</u>	<u>Component Units</u>
ASSETS		
Cash and Investments - Note 2	\$ 4,486,360	\$ 157,865
Receivables:		
Assessments - Note 4	90,792	18,419
Rentals - Note 8	17,158	-
Funds Held by IDWR - Note 7	44,632	-
Due from Other Funds - Note 9	42,820	-
Due from Component Units - Note 9	25,082	-
Inventory - Note 1	13,975	-
Restricted Assets - Note 3:		
Cash	2,647,826	-
Capital Assets - Note 5:		
Land	-	-
Other Capital Assets, Net of Depreciation	30,947	-
Other Assets	-	1,992
TOTAL ASSETS	<u>7,399,592</u>	<u>178,276</u>
LIABILITIES		
Accounts Payable	135,894	2,600
Suppliers Payable - Note 8	1,354,559	-
Impact Fund - Note 8	703,425	-
Other Current Liabilities	9,978	-
Payable to Water Resource Board	230,941	-
Interest Payable	35,972	-
Rental Pool Deposits - Future Ag Rentals	150,870	-
Rental Pool Deposit - Recharge	146,397	-
Deferred Assessments	-	5,826
Due to Other Funds - Note 9	42,820	25,082
Long-Term Liabilities - Note 6:		
Due Within One Year	-	-
Due in More Than One Year	-	-
TOTAL LIABILITIES	<u>2,810,856</u>	<u>33,508</u>
NET ASSETS		
Invested in Capital Assets, net of related debt	30,947	-
Restricted for:		
Other Purposes	-	-
Unrestricted - Note 13	4,557,789	144,768
TOTAL NET ASSETS	<u>\$ 4,588,736</u>	<u>\$ 144,768</u>

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Activities
For the Year Ended October 31, 2005

<u>Functions / Programs</u>	<u>Expenses</u>	<u>Program Revenues</u> <u>Charges for Services</u>	<u>Net (Expense) Revenue and Changes in Net Assets</u>	
			<u>Primary Government</u> <u>Business-Type Activities</u>	<u>Component Units</u>
Primary Government:				
Business-Type Activities:				
Water Assessments	\$ 602,086	\$ 1,067,320	\$ 465,234	
Water Rental & Administration	2,217,895	2,382,953	165,058	
Streamgaging	250,067	80,292	(169,775)	
IDWR Contract	451,958	71,938	(380,020)	
Total Business-Type Activities	\$ 3,522,006	\$ 3,602,503	80,497	
Component Units:				
Northern Water Measurement Dist.	\$ 82,756	\$ 73,542		\$ (9,214)
Eastern Water Measurement Dist.	26,628	26,107		(521)
Blackfoot River Irrigation Dist. 27	24,138	30,299		6,161
Water District 120	68,050	76,605		8,555
Total Component Units	\$ 201,572	\$ 206,553		\$ 4,981
General Revenues				
			151,161	1,442
			22,829	501
			173,990	1,943
			254,487	6,924
			4,334,249	137,844
			\$ 4,588,736	\$ 144,768

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Net Assets
Proprietary Funds
October 31, 2005

	<u>Business-Type Activities</u>		Totals
	Water District Operating Fund	Rental Pool Fund	
ASSETS			
Cash and Investments - Note 2	\$ 4,486,360	\$ -	\$ 4,486,360
Receivables:			
Assessments - Note 4	90,792	-	90,792
Rentals - Note 8	-	17,158	17,158
Funds Held by IDWR - Note 7	44,632	-	44,632
Due from Other Funds - Note 9	42,820	-	42,820
Due from Component Units - Note 9	25,082	-	25,082
Inventory - Note 1	13,975	-	13,975
Restricted Assets - Note 3:			
Cash	-	2,647,826	2,647,826
Capital Assets - Note 5:			
Land	-	-	-
Other Capital Assets, Net of Depreciation	30,947	-	30,947
Other Assets			-
TOTAL ASSETS	4,734,608	2,664,984	7,399,592
LIABILITIES			
Accounts Payable	135,894	-	135,894
Suppliers Payable - Note 8	-	1,354,559	1,354,559
Impact Fund - Note 8	-	703,425	703,425
Other Current Liabilities	9,978	-	9,978
Payable to Water Resource Board	-	230,941	230,941
Interest Payable	-	35,972	35,972
Rental Pool Deposits - Future Ag Rentals	-	150,870	150,870
Rental Pool Deposit - Recharge	-	146,397	146,397
Deferred Assessments	-	-	-
Due to Other Funds - Note 9	-	42,820	42,820
Long-Term Liabilities - Note 6:			
Due Within One Year	-	-	-
Due in More Than One Year	-	-	-
TOTAL LIABILITIES	145,872	2,664,984	2,810,856
NET ASSETS			
Invested in Capital Assets, net of related debt	30,947	-	30,947
Restricted for:			
Other Purposes	-	-	-
Unrestricted - Note 13	4,557,789	-	4,557,789
TOTAL NET ASSETS	\$ 4,588,736	\$ -	\$ 4,588,736

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Revenues, Expenses and
Changes in Fund Net Assets
Proprietary Funds
Year Ended October 31, 2005

	Business-Type Activities		Totals
	Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	
OPERATING REVENUES			
Water Assessments	\$ 1,067,320	\$ -	\$ 1,067,320
Water Rental	-	2,382,953	2,382,953
Streamgaging	80,292	-	80,292
IDWR Contract	71,938	-	71,938
Measurement Districts	9,506	-	9,506
Rental Administration	195,823	-	195,823
Miscellaneous	13,322	-	13,322
TOTAL OPERATING REVENUES	1,438,201	2,382,953	3,821,154
OPERATING EXPENSES			
Cloud Seeding	-	-	-
Committee	27,310	-	27,310
Computer Program Tech	15,720	-	15,720
Consultants & Attorneys	232,440	-	232,440
Data Collection Platforms Maintenance	33,925	-	33,925
Department of Water Resources	451,958	-	451,958
Depreciation	6,439	-	6,439
Equipment Expenses	1,119	-	1,119
Idaho Water Users Association	500	-	500
Internship	2,139	-	2,139
Interest	-	30,764	30,764
Meetings	4,082	-	4,082
Office	1,782	-	1,782
Payroll & Related Expenses	106,070	-	106,070
Postage	2,396	-	2,396
Audit Fees	8,600	-	8,600
Adjudication Expense	74,757	-	74,757
Rental Pool Supplier Expense	-	1,956,437	1,956,437
Streamgaging	250,067	-	250,067
Travel	6,007	-	6,007
Treasurer	1,800	-	1,800
Upper Valley Expense	73,138	-	73,138
Water District 1	-	195,823	195,823
Water Resource Board	-	230,693	230,693
Water Safety Program	3,862	-	3,862
TOTAL OPERATING EXPENSES	1,304,111	2,413,717	3,717,828
OPERATING INCOME (LOSS)	134,090	(30,764)	103,326
NON-OPERATING REVENUES (EXPENSES)			
Interest income	120,397	30,764	151,161
Other revenue (expense)	-	-	-
TOTAL NON-OPERATING REV (EXP)	120,397	30,764	151,161
INCOME/(LOSS) BEFORE TRANSFERS	254,487	-	254,487
TRANSFERS IN (OUT)	-	-	-
CHANGE IN NET ASSETS	254,487	-	254,487
NET ASSETS - BEGINNING OF YEAR	4,334,249	-	4,334,249
NET ASSETS - END OF YEAR	\$ 4,588,736	\$ -	\$ 4,588,736

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Cash Flows
Proprietary Funds
For the Year Ended October 31, 2005

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from Customers and Users	\$ 1,446,584	\$ 2,382,953	\$ 3,829,537
Payments to Suppliers/Contractors	(1,237,278)	(588,887)	(1,826,165)
Payments to Employees	(107,822)	-	(107,822)
Payments for Interfund Services	195,823	(195,823)	-
Other Receipts/(Payments)	13,323	-	13,323
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	310,630	1,598,243	1,908,873
CASH FLOWS FROM NON-CAPITAL AND RELATED FINANCING ACTIVITIES			
Transfers (to)/from Other Funds	-	-	-
NET CASH PROVIDED (USED) BY NON-CAPITAL AND RELATED FINANCING ACTIVITIES	-	-	-
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES			
Payments to Component Units (Acquisition)/Disposal of Capital Assets	-	-	-
NET CASH PROVIDED (USED) BY CAPITAL AND RELATED FINANCING ACTIVITIES	-	-	-
CASH FLOWS FROM INVESTING ACTIVITIES			
Interest Received on Investments	120,397	30,764	151,161
NET CASH PROVIDED BY INVESTING ACTIVITIES	120,397	30,764	151,161
NET INCREASE (DECREASE) IN CASH	431,027	1,629,007	2,060,034
Cash at Beginning of Year (including \$1,018,819 held in restricted accounts for the Rental Pool Fund)	4,055,333	1,018,819	5,074,152
Cash at End of Year (including \$2,647,826 held in restricted accounts for the Rental Pool Fund)	\$ 4,486,360	\$ 2,647,826	\$ 7,134,186
Reconciliation of Operating Income (Loss) to Net Cash Provided (Used) by Operating Activities:			
Operating Income (Loss)	\$ 134,090	\$ (30,764)	\$ 103,326
Depreciation	6,439	-	6,439
(Increase) Decrease in Assessments/Rents Receivable	8,452	17,158	25,610
(Increase) Decrease in Inventory/Other Current Assets	209,077	-	209,077
Increase (Decrease) in Accounts Payable	(45,676)	-	(45,676)
Increase (Decrease) in Suppliers Payable	-	954,512	954,512
Increase (Decrease) in Impact Fund	-	703,425	703,425
Increase (Decrease) in Other Current Liabilities	(1,752)	(150,715)	(152,467)
Increase (Decrease) in Payable to Water Resource Board	-	84,395	84,395
Increase (Decrease) in Interest Payable	-	20,232	20,232
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$ 310,630	\$ 1,598,243	\$ 1,908,873

See accompanying notes to the financial statements.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2005

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

REPORTING ENTITY

Water Districts were established in 1903 by the Idaho Legislature with the duty of directing and controlling the distributions of water within each District assigned to the State Reclamation Engineer (later changed to the Idaho Department of Water Resources). The Upper Snake River drainage was designated as District 1. The Idaho Code was amended in 1986 to clarify the status of the Districts in that each shall be "considered an instrumentality of the State of Idaho".

In 1919, a group of nine water users from District 1 met with the State Reclamation Engineer to request the creation of a permanent Watermaster system. This group became known as the Committee of Nine and represented the collective interests of the various members of the District. The primary purpose of the Committee was to assure that proper distributions of available water supplies were made.

Beginning in 1979, the Committee of Nine could assist in the marketing of stored water from Water Banks as authorized by the Water Resource Board. Water Banks are a system which allows owners of water a means of "renting" amounts surplus to their needs to others without violating various requirements of Idaho Code.

The District is governed by the Director of the Department of Water Resources who appoints the Watermaster, who is elected by the members of the District. The District meets annually, at which time the members elect a Watermaster, adopt various resolutions governing the activities of the District and Water Supply Bank and elect the local advisory committee members known as the Committee of Nine. The Committee of Nine is responsible for assisting the Water Resource Board in the operations of the Water Supply Bank and to advise the Watermaster on the general operations of the District.

Water District 1 is responsible to the Director of the Department of Water Resources and water right holders of the District to make proper distribution of available water supplies within the District as appropriated.

In evaluating how to define the Water District for financial reporting purposes, management has considered all potential component units. The decision to include a potential component unit in the reporting entity was made by applying the criteria set forth in Generally Accepted Accounting Principles. The basic, but not the only, criterion for including a potential component unit within the reporting entity is the governing body's ability to exercise oversight responsibility. The most significant manifestation of this ability is financial interdependency. Other manifestations of the ability to exercise oversight responsibility include, but are not limited to, the selection of governing authority, the designation of management, the ability to significantly influence operations and accountability for fiscal matters. The other criterion used to evaluate potential component units for inclusion or exclusion from the reporting entity is the existence of special financing relationships, regardless of whether the Water District is able to exercise oversight responsibilities.

Based upon the application of these criteria, the following are the component units included in the financial statement presentation of Water District 1:

Northern Water Measurement District. This component unit was legally organized by Idaho Statute to measure water usage of ground water and surface water users not measured by a water district within the measurement district's boundaries.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

Eastern Water Measurement District. This component unit was legally organized by Idaho Statute to measure water usage of ground water and surface water users not measured by a water district within the measurement district's boundaries.

Blackfoot River Irrigation District 27 and Water District 120. These are instrumentalities of the state of Idaho. They were created for the purpose of distributing available water among those holding water rights within the District. These water districts have the same legal standing as Water District 1.

GOVERNMENT-WIDE FINANCIAL STATEMENTS

The government-wide financial statements, which are the statement of net assets and the statement of activities, report information on all of the nonfiduciary activities of the primary government. Water District 1 reports only business-type activities, which rely to a significant extent on fees and charges for support, and has no governmental or fiduciary activities.

The statement of net assets presents the financial condition of the business-type activities for the District at year-end. The statement of activities presents a comparison between direct expenses and program revenues for each program or function of the District's business-type activities. The statement of activities demonstrates the degree to which the direct expenses of a given function or segment are offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function or segment. Program revenues include 1) charges to customers or applicants who purchase, use, or directly benefit from goods, services, or privileges provided by a given function or segment and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Other items not properly included among program revenues are reported instead as general revenues.

FUND FINANCIAL STATEMENTS

Separate financial statements are provided for the different funds maintained by the District. Individual "major" funds are reported as separate columns in the fund financial statements.

MEASUREMENT FOCUS, BASIS OF ACCOUNTING, AND FINANCIAL STATEMENT PRESENTATION

The government-wide financial statements and the proprietary funds are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

The District reports the following major proprietary funds:

The Water District Operating Fund. It accounts for the general operations of the District.

The Rental Pool Fund. It accounts for the renting of surplus water within the District.

Amounts reported as program revenues include charges to customers for goods and services, operating grants and contributions, and capital grants and contributions.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating revenues and expenses generally result from providing services and producing and delivering goods in connection with a proprietary fund's principal ongoing operations. The principal operating revenues of the proprietary funds are charges to customers for sales and services. Operating expenses for enterprise funds include the cost of sales and services, administrative expenses, and depreciation on capital assets. All revenues and expenses not meeting this definition are reported as nonoperating revenues and expenses.

BUDGETS

The District adopts a budget for the Operating Fund at the annual meeting. The budget is prepared on a basis generally consistent with generally accepted accounting principles, except that expenses for capital acquisitions are budgeted. The reported operating expense amounts exclude actual capital acquisitions since they are capitalized and depreciated.

CASH AND CASH EQUIVALENTS

Cash and cash equivalents are identified as cash and short-term, highly liquid investments. Cash and cash equivalents for the District include cash in checking and savings accounts, investments in the Idaho State Treasurer's Pool, and investments in highly liquid accounts with Merrill Lynch.

INVENTORY

Inventories are valued at cost. The purchase method is used to account for inventories. Under the purchase method, inventories are recorded as expenditures when purchased; however, material amounts of inventories are reported as an asset at year end.

CAPITAL ASSETS

Capital assets, which include property and equipment, are recorded at cost. Depreciation is provided using the straight-line method over the estimated useful life of the asset, which is five to ten years for assets of the District. Depreciation of fixed assets is charged as an expense against operations. Capital assets are reported net of accumulated depreciation on the statement of net assets. When an asset is disposed of, cost and related accumulated depreciation are removed from the Districts financial statements, and any gain or loss arising from the asset's disposal is credited or charged to operations. The cost of normal maintenance and repairs that do not add to the value of the asset or materially extend the asset's life are not capitalized.

**ACCUMULATED UNPAID VACATION, SICK PAY, AND
OTHER EMPLOYEE BENEFIT AMOUNTS**

Accumulated unpaid vacation, sick pay, and other employee benefits have not been accrued in the financial statements. The amount of the liability is not considered material to the financial statements.

USE OF ESTIMATES

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenue and expenses during the reporting period. Actual results could differ from those estimates.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

POLICY FOR USE OF RESTRICTED AND UNRESTRICTED RESOURCES

The District's policy is to first apply unrestricted resources when an expense is incurred for purposes for which both restricted and unrestricted net assets are available.

NOTE 2: DEPOSITS AND INVESTMENTS

Deposits: Custodial credit risk, in the case of deposits, is the risk that in the event of a bank failure, the District's deposits may not be returned to it. The District has no deposit policy for custodial credit risk. At year end, none of the District's bank deposits were exposed to custodial credit risk due to being uninsured and uncollateralized.

Investments: Custodial credit risk, in the case of investments, is the risk that in the event of the failure of the counterparty, the District will not be able to recover the value of its investments or collateral securities that are in the possession of an outside party. At year end, the District held the following investments:

<u>Investment Type</u>	<u>Fair Value</u>	<u>Weighted Avg Maturity (years)</u>
Idaho State Local Government Investment Pool	\$ 1,715,002	0.74
Merrill Lynch-CD's & Equivalents	879,331	2.15
Merrill Lynch-Federal Nat'l Mtge Assoc	195,531	11.5

The entire amount of the above investment balance is subject to custodial credit risk because the related securities are uninsured, unregistered and held by a third party which is the counterparty for these particular investments.

Credit Risk: The District's policy is to comply with Idaho State statutes which authorize the District to invest in obligations of the United States, obligations of the State or any taxing district in the State, obligations issued by the Farm Credit System, obligations of public corporations of the State of Idaho, repurchase agreements, tax anticipation notes of the State or taxing district in the State, time deposits, savings deposits, revenue bonds of institutions of higher education, and the State Treasurer's Pool.

NOTE 3: RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and cash equivalents in the Rental Pool Fund of \$2,647,826 are funds held for the payment of Rental Pool suppliers and administrative costs.

NOTE 4: ASSESSMENTS RECEIVABLE

Assessments are billed at the end of the water year in the spring. The District has not incurred significant bad debts in the past and does not recognize any allowance for uncollectible accounts since these assessments are legally enforceable.

NOTE 5: CAPITAL ASSETS

A summary of changes in capital assets is as follows:

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

	Balance 10/31/2004	Addition	Deletion	Balance 10/31/2005
Governmental Activities				
Furniture & Equipment	\$ 86,204	\$ -	\$ -	\$ 86,204
Other	-	-	-	-
	86,204	-	-	86,204
Accumulated Depreciation:				
Furniture & Equipment	(48,818)	(6,439)	-	(55,257)
Other	-	-	-	-
	(48,818)	(6,439)	-	(55,257)
Net Book Value:				
Furniture & Equipment	37,386	(6,439)	-	30,947
Other	-	-	-	-
	\$ 37,386	\$ (6,439)	\$ -	\$ 30,947

NOTE 6: LONG-TERM LIABILITIES

The District had no long-term liabilities as of October 31, 2005.

NOTE 7: FUNDS HELD BY IDWR

The Department of Water Resources provides the District with office space, administrative support and personnel. The District pays the Department for these services monthly in advance based on an estimate of the costs and balance of prior advance payments, as per the most recent memorandum dated March 4, 1993 between the District and the Department of Water Resources. The balance of funds held by the Department represents funds to be applied in future periods.

NOTE 8: RENTALS RECEIVABLE, SUPPLIERS PAYABLE AND IMPACT FUND

All water deliveries of the District are accounted for as being either a fulfillment of a water right or as a rental of stored water. Rentals receivable represents water delivered to users in excess of their water rights, which has not been paid for by users at year end. Suppliers payable represents the amount due to suppliers for stored water that has been rented during the year. Impact fund represents the amount of the water rentals received required by the rental pool rules to be held by the Rental Pool Fund to compensate spaceholders impacted by water rental.

NOTE 9: INTERFUND RECEIVABLES AND PAYABLES

Interfund receivables and payables as of October 31, 2005 were as follows:

	Receivable	Payable
Operating Fund	\$ 67,902	\$ -
Rental Pool Fund	-	42,820
Component Units:		
Northern Water Measurement District	-	14,892
Eastern Water Measurement District	-	3,634
Blackfoot River Irrigation District 27	-	3,799
Water District 120	-	2,757
	\$ 67,902	\$ 67,902

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

NOTE 10: LITIGATION, CONTINGENT LIABILITIES AND COMMITMENTS

The District, through legal council, monitors administrative and legal proceedings in which the National Marine Fisheries Service (NMFS), the U.S. Bureau of Reclamation (USBR), and other interests seek Idaho water for flow augmentation for threatened and endangered salmon and steelhead, listed pursuant to the Federal Endangered Species Act (ESA). Actions by these entities could have an impact on the District.

The District is not aware of any pending or threatened litigation against the District as of October 31, 2005.

During the fiscal year ended October 31, 2005, the District distributed money received from rental of 2004 "late season fill". The District believes the 2004 rental pool rules did not adequately address issues the District encountered with regards to the 2004 rentals. The Committee of Nine was made aware of the issues, addressed those issues and approved the distributions. Legal counsel to the Committee of Nine has advised the Committee that the distributions may not have precisely followed the 2004 rental pool rules. The amount of an associated contingent liability, if any, has not been determined.

NOTE 11: RISK MANAGEMENT/INSURANCE COVERAGE

The District is subject to various risks of loss related to tort claims; theft, damage to and destruction of assets; errors and omissions; injuries to employees; and natural disasters. The District has purchased Workmans Compensation insurance through the State Insurance Fund. The Treasurer is bonded for errors and omissions. As an instrumentality of the State of Idaho, other risks of loss are covered by the State's liability insurance policy.

NOTE 12: RETIREMENT PLAN

The District participates in the Public Employee Retirement System of Idaho (PERSI), a cost sharing multiple-employer public retirement system that was created by the Idaho State Legislature. It is a defined benefit plan requiring that both the member and the employer contribute. The plan provides benefits based on member's years of service, age, and compensation. In addition, benefits are provided for disability, death, and survivors of eligible members or beneficiaries. The authority to establish and amend benefit provisions is established in Idaho Code. Designed as a mandatory system for eligible state and school district employees, the legislation provided for other political subdivisions to participate by contractual agreement with PERSI. Financial reports for the plan are available from PERSI upon request.

After five years of credited service, members become fully vested in retirement benefits earned to date. Members are eligible for retirement benefits upon attainment of the ages specified for their employment classification. For each month of credited service, the annual service retirement allowance is 2.0% of the average monthly salary for the highest consecutive 42 months.

For the year ended October 31, 2005, the required contribution rates, as determined by PERSI are as follows:

	<u>Employer</u>	<u>Employee</u>
General Member	10.39%	6.23%

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2005

Contributions required and paid were as follows for the fiscal years ended October 31:

	2005	2004	2003
Water District 1	\$ 3,699	\$ 6,800	\$ 6,574
Northern Water Measurement District	517	342	385
Eastern Water Measurement District	176	284	498
Blackfoot River Irrigation District 27	489	411	-
Water District 120	430	191	-

NOTE 13: UNRESTRICTED NET ASSETS - COMMITTEE DESIGNATIONS

The Committee has designated \$100,000 in the Water District Operating Fund for rental pool payment disputes which are deemed the responsibility of the District.

NOTE 14: PRIOR PERIOD ADJUSTMENTS

A prior period adjustment was made to the District's Operating Fund in order to capitalize equipment purchases made in the fiscal year ended October 31, 2004 that were completely expensed in that period. An adjustment was also needed to record depreciation expense on the equipment for the same period. The net adjustment to beginning net assets was an increase of \$29,583.

A prior period adjustment was made to Water District 120 in order to properly record administrative fees for the fiscal year ended October 31, 2004, in that period. The result was an increase in beginning net assets of \$13,976.

A prior period adjustment was made to Blackfoot River Irrigation District 27 in order to properly record Fort Hall expenses in the fiscal year ended October 31, 2004. The result was a decrease in beginning net assets of \$4,298.

WATER DISTRICT 1

Combining Statement of Net Assets
Component Units
October 31, 2005

	Component Units				Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	
ASSETS					
Cash and Investments	\$ 65,210	\$ 32,650	\$ 9,528	\$ 50,477	\$ 157,865
Receivables:	-	-	-	-	-
Assessments	291	1,606	160	16,362	18,419
Other Assets	-	-	-	1,992	1,992
TOTAL ASSETS	65,501	34,256	9,688	68,831	178,276
LIABILITIES					
Accounts Payable	-	-	-	2,600	2,600
Other Current Liabilities	-	-	-	-	-
Deferred Assessments	5,309	517	-	-	5,826
Due to Other Funds	14,892	3,634	3,799	2,757	25,082
Other Liabilities	-	-	-	-	-
TOTAL LIABILITIES	20,201	4,151	3,799	5,357	33,508
NET ASSETS					
Unrestricted	45,300	30,105	5,889	63,474	144,768
TOTAL NET ASSETS	\$ 45,300	\$ 30,105	\$ 5,889	\$ 63,474	\$ 144,768

See accompanying notes to the financial statements.

WATER DISTRICT 1

Combining Statement of Revenues, Expenses and
Changes in Fund Net Assets
Component Units
Year Ended October 31, 2005

	Component Units				Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	
OPERATING REVENUES					
Water Assessments	\$ 73,542	\$ 26,107	\$ 30,299	\$ 76,605	\$ 206,553
USBIA	-	-	-	-	-
Miscellaneous	313	137	-	51	501
TOTAL OPERATING REVENUES	73,855	26,244	30,299	76,656	207,054
OPERATING EXPENSES					
Committee	-	-	-	-	-
Equipment Expenses	5,511	513	-	3,819	9,843
Meetings	28	400	-	38	466
Office Expenses	701	173	95	1,191	2,160
Payroll & Related Expenses	75,370	23,913	20,540	63,002	182,825
Postage	1,146	1,326	63	-	2,535
Transaction Charges	-	-	-	-	-
Travel	-	-	3,412	-	3,412
Other Operating Expenses	-	303	28	-	331
TOTAL OPERATING EXPENSES	82,756	26,628	24,138	68,050	201,572
OPERATING INCOME (LOSS)	(8,901)	(384)	6,161	8,606	5,482
NON-OPERATING REVENUES (EXPENSES)					
Interest income	929	513	-	-	1,442
Other revenue (expense)	-	-	-	-	-
TOTAL NON-OPERATING REV (EXP)	929	513	-	-	1,442
INCOME/(LOSS) BEFORE TRANSFERS	(7,972)	129	6,161	8,606	6,924
OPERATING TRANSFERS IN (OUT)	-	-	-	-	-
CHANGE IN NET ASSETS	(7,972)	129	6,161	8,606	6,924
NET ASSETS - BEGINNING OF YEAR	53,272	29,976	(272)	54,868	137,844
NET ASSETS - END OF YEAR	\$ 45,300	\$ 30,105	\$ 5,889	\$ 63,474	\$ 144,768

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Expenditures
Budget to Actual
Year Ended October 31, 2005

	Budget	Actual	Variance Favorable (Unfavorable)
HYDROGRAPHERS/RIVER RIDERS			
Teton Basin	\$ 19,000	\$ 15,200	3,800
Idaho Falls	2,000	1,835	165
Lower Valley	3,500	2,674	826
Henry's Fork	8,100	7,062	1,038
Teton River	8,100	4,950	3,150
Rigby/Idaho Falls	4,000	4,687	(687)
Heise	4,000	3,754	246
Blackfoot	11,000	9,094	1,906
Swan Valley	5,400	2,560	2,840
Upper Falls	1,500	1,054	446
Willow Creek	3,920	3,250	670
Idaho Falls River Rider	1,200	-	1,200
Milner	440	428	12
	<hr/> 72,160	<hr/> 56,548	<hr/> 15,612
PROGRAM EXPENSES			
Automation	25,000	33,925	(8,925)
Hydromet O&M	50,000	-	50,000
Computer Program Tech Assistant	15,000	15,720	(720)
Streamgaging	230,945	250,067	(19,122)
Streamgaging Contingency Fund	50,000	-	50,000
Cloud Seeding	10,000	-	10,000
Adjudication	85,000	74,757	10,243
Legislative Internship	3,000	2,139	861
Groundwater Recharge	15,000	-	15,000
	<hr/> 483,945	<hr/> 376,608	<hr/> 107,337
EQUIPMENT EXPENSES			
Computer/Office Equipment/Depreciation	10,000	6,763	3,237
Telephone	300	795	(495)
	<hr/> 10,300	<hr/> 7,558	<hr/> 2,742
PERSONNEL EXPENSES			
Retirement	6,600	3,699	2,901
Social Security	5,600	3,599	2,001
Mileage	35,100	34,893	207
State Insurance Fund	5,137	5,062	75
Employment Insurance	1,000	471	529
Misc. Hydrographer Expenses	1,500	1,441	59
Misc. Personnel Expenses	150	250	(100)
Treasurer	2,500	1,907	593
	<hr/> 57,587	<hr/> 51,322	<hr/> 6,265

WATER DISTRICT 1

Statement of Expenditures
Budget to Actual
Year Ended October 31, 2005

	<u>Budget</u>	<u>Actual</u>	<u>Variance Favorable (Unfavorable)</u>
MISCELLANEOUS EXPENSES			
Water Education	2,105	2,650	(545)
Otto Otter	1,200	1,212	(12)
IWUA	500	500	-
Postage	4,200	2,396	1,804
Supplies	2,500	1,482	1,018
Bank Charges	400	300	100
Audit	7,500	8,600	(1,100)
Meetings	6,500	4,082	2,418
	<u>24,905</u>	<u>21,222</u>	<u>3,683</u>
WATERMASTER			
IDWR Contract	500,000	451,958	48,042
Annual Book	4,000	-	4,000
Travel	6,000	6,007	(7)
Water Measurement District North	88,500	82,756	5,744
Water Measurement District East	41,260	26,628	14,632
Water District 27	26,520	24,138	2,382
Water District 120	74,800	68,050	6,750
	<u>741,080</u>	<u>659,537</u>	<u>81,543</u>
TOTAL OPERATING EXPENSES	1,389,977	1,172,795	217,182
COMMITTEE OF NINE			
Attorneys & Consultants	441,000	232,440	208,560
Committee of Nine Travel	25,000	27,310	(2,310)
Excess Use	100,000	-	100,000
	<u>566,000</u>	<u>259,750</u>	<u>306,250</u>
LEGAL - UPPER VALLEY	100,000	73,138	26,862
TOTAL BUDGET	<u>2,055,977</u>	<u>1,505,683</u>	<u>550,294</u>

Evans & Poulsen P.A.

Certified Public Accountants

Members of the American Institute of CPA's
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REPORT ON COMPLIANCE AND ON INTERNAL CONTROL OVER FINANCIAL REPORTING BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the financial statements of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 as of and for the year ended October 31, 2005, which collectively comprise Water District 1's basic financial statements and have issued our report thereon dated April 21, 2006. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Compliance

As part of obtaining reasonable assurance about whether Water District 1's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grants, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance that are required to be reported under *Government Auditing Standards*.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered Water District 1's internal control over financial reporting in order to determine our auditing procedures for the purpose of expressing our opinions on the financial statements and not to provide assurance on the internal control over financial reporting. Our consideration of the internal control over financial reporting would not necessarily disclose all matters in the internal control over financial reporting that might be material weaknesses. A material weakness is a condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements in amounts that would be material in relation to the financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. We noted no matters involving the internal control over financial reporting and its operation that we consider to be material weaknesses.

This report is intended for the information and use of management, others within the organization, the Committee of Nine and subcommittees thereof, the Idaho Department of Water Resources, and is not intended to be and should not be used by anyone other than these specified parties.

Evans & Poulsen

EVANS & POULSEN, PA

April 21, 2006

SNOW SURVEY DATA

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Moran</u>										
1996	16	4.6	45	11.0	47	13.8	42	14.6		
1997	38	11.9	54	15.8	54	18.2	46	17.8		
1998	21	4.0	43	11.7	42	12.7	27	11.5		
1999	23	5.3	43	10.1	56	14.7	38	14.0		
2000	17	4.0	32	8.0	37	11.6	36	11.4		
2001	21	4.6	24	5.2	31	7.4	16	5.4		
2002	24	5.0	32	8.0	33	8.3	30	9.4		
2003	22	4.8	27	6.7	35	9.0	25	8.8		
2004	34	7.0	39	9.2	37	9.8	17	7.0		
2005	14	2.3	24	5.6	31	7.3	25	7.1		
Normal		5.7		9.3		11.8		12.4		
<u>Thumb Divide</u>										
1996	36	9.8	70	17.6	74	22.4	68	24.0		
1997	72	17.8	78	24.6	76	26.7	77	28.5		
1998	23	4.1	43	10.8	48	13.3	47	15.0		
1999	40	9.0	58	13.1	70	19.5	58	20.9		
2000	18	4.2	32	7.9	49	12.1	44	14.3		
2001	17	3.4	20	4.2	31	6.2	24	6.1		
2002	25	5.8	38	8.9	--	--	48	14.9		
2003	29	6.0	39	8.4	41	10.7	45	13.9		
2004	39	8.9	44	12.7	50	14.8	33	13.6		
2005	22	4.5	32	8.5	36	9.8	48	11.8		
Normal		8.1		12.2		15.8		19.1		
<u>Huckleberry Divide</u>										
1996	33	9.1	73	18.5	75	23.4	72	26.7		
1997	67	16.8	78	23.0	79	26.9	75	28.4		
1998	29	6.2	53	13.8	54	16.7	53	18.0		
1999	42	8.4	71	15.9	83	22.9	65	24.2		
2000	26	6.6	46	11.1	59	16.8	57	20.0		
2001	30	6.3	31	7.5	44	10.5	33	11.0		
2002	31	7.6	44	10.3	51	13.4	48	16.6		
2003	40	8.0	49	12.3	58	16.1	57	18.8		
2004	46	10.5	61	16.3	59	18.5	39	17.1		
2005	26	5.7	37	9.6	45	11.4	48	13.3		
Normal		9.3		14.2		18.5		21.3		

* Normals are for period 1971-2000
(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Snake River Station</u>										
1996	25	7.4	64	16.6	70	21.0	64	23.6		
1997	62	16.2	77	22.0	88	28.6	73	28.2		
1998	27	6.3	53	14.1	50	15.8	47	18.3		
1999	38	8.1	69	15.7	78	21.9	60	22.3		
2000	23	5.0	43	10.8	56	16.2	53	19.6		
2001	28	6.6	29	7.4	43	10.6	30	10.4		
2002	28	6.3	42	10.3	51	12.4	47	16.7		
2003	36	7.8	44	11.8	56	16.2	--	--		
2004	57	11.7	61	16.2	56	19.1	37	16.3		
2005	22	4.9	31	8.2	41	11.0	41	11.8		
Normal		8.9		14.1		18.3		20.9		
<u>Lewis Lake Snotel</u>										
1996		21.9		31.8		42.0		48.3		49.1
1997		32.3		44.9		48.0		53.0		54.4
1998		10.2		21.0		24.0		30.2		29.4
1999		14.6		25.6		36.8		40.8		39.4
2000		8.6		15.3		22.3		26.7		19.7
2001		8.8		9.6		14.9		16.7		15.9
2002		12.9		18.9		21.9		29.6		30.7
2003		10.9		21.1		26.8		33.8		31.4
2004		18.5		25.1		28.7		29.0		22.5
2005		11.8		15.1		19.2		23.4		20.1
Normal		14.8		23.1		29.7		35.8		34.6
<u>Aster Creek</u>										
1996	59	19.1	109	29.7	116	38.4	103	41.6		
1997	108	28.2	115	38.4	114	44.0	116	49.2		
1998	35	7.9	76	20.2	77	24.1	68	25.4		
1999	59	14.9	86	22.7	111	33.0	91	36.5		
2000	29	8.2	51	15.4	74	22.3	69	26.0		
2001	30	7.2	29	7.8	52	12.4	38	12.6		
2002	39	11.0	62	17.2	68	19.9	74	27.0		
2003	44	9.7	60	14.6	64	19.4	72	26.0		
2004	71	15.3	71	21.5	76	25.4	54	24.2		
2005	33	8.3	44	13.2	53	15.7	68	19.1		
Normal		13.1		19.6		25.2		30.5		

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Glade Creek</u>										
1996	28	8.5	75	19.1	79	24.2	70	25.7	60	26.4
1997	69	20.2	88	27.2	97	30.8	85	34.6	66	30.7
1998	30	7.5	59	16.1	57	18.3	54	21.4	40	19.8
1999	45	10.1	79	18.0	90	25.5	72	27.9	52	25.4
2000	25	6.7	47	12.2	61	17.8	57	21.5	21	10.5
2001	33	7.8	34	8.6	49	12.1	37	12.9	17	7.5
2002	32	7.8	48	12.0	58	15.0	52	19.0	31	14.3
2003	39	8.8	47	12.5	61	17.5	55	18.7	29	12.2
2004	61	14.3	68	19.0	65	21.6	43	19.4	22	9.5
2005	27	6.2	37	10.3	49	13.3	50	14.6	23	8.8
Normal		10.3		16.1		20.9		24.3		20.1

Base Camp Snotel

1996	10.7	17.5	21.9	25.0	21.0
1997	17.5	23.8	26.6	30.1	26.1
1998	5.7	13.5	14.7	16.2	10.9
1999	8.8	15.5	22.4	23.8	17.0
2000	6.3	10.9	15.3	17.6	1.0
2001	4.8	5.5	8.0	8.0	0.0
2002	6.0	9.5	10.7	13.3	7.1
2003	7.0	12.4	16.0	20.6	9.4
2004	11.2	15.4	17.2	14.3	1.2
2005	6.9	9.0	11.1	12.0	4.8
Normal	8.2	12.7	16.0	18.1	12.3

Average Water Contents of Eight Courses above Jackson Lake

1996	11.4	20.2	25.9	28.7
1997	20.1	27.5	31.2	33.7
1998	6.5	15.2	17.5	19.5
1999	9.9	17.1	24.6	26.3
2000	6.2	11.5	16.8	19.6
2001	6.2	7.0	10.3	10.4
2002	7.8	11.9	14.5	18.3
2003	7.9	12.5	16.5	20.1
2004	12.2	16.9	19.4	17.6
2005	6.3	9.9	12.4	14.1
Normal	9.8	15.2	19.5	22.8

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Greys Boundary</u>										
1996			40	8.9	32	10.1	30	12.0	11	5.1
1997			62	15.8	59	19.4	47	19.3	26	11.4
1998			43	10.2	47	13.2	36	12.8	8	3.5
1999			35	7.4	46	12.0	28	10.2	2	0.9
2000			29	8.0	41	10.4	33	11.9	0	0.0
2001			26	5.9	35	8.9	20	6.9	0	0.0
2002			35	8.8	34	9.3	30	10.5	0	0.0
2003			23	7.1	33	8.9	23	7.9	0	0.0
2004			36	9.6	38	12.2	22	9.3	0	0.0
2005			28	6.3	33	9.0	27	8.3	0	0.0
Normal				8.3		10.9		11.3		2.6
<u>Grover Park Divide</u>										
1996			41	8.9	44	10.4	35	10.8	16	6.5
1997			43	10.8	44	11.8	31	11.6	26	9.9
1998			33	8.0	42	10.2	34	10.2	10	5.1
1999			34	7.2	40	10.9	28	10.5	12	5.5
2000			26	6.3	40	9.5	31	10.8	1	0.3
2001			22	3.7	24	5.8	11	3.8	0	0.0
2002			30	6.4	27	6.9	30	9.0	0	0.0
2003			21	5.9	32	8.4	30	8.7	0	0.0
2004			30	6.8	30	8.3	15	5.9	0	0.0
2005			21	5.0	31	7.8	37	9.6	4	0.9
Normal				7.5		10.0		11.2		6.4

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>CCC Camp FF12</u>										
1996		6.7 (e)	54	11.7	51	12.8	45	14.1	29	11.2
1997		10.9 (e)	57	14.6	52	16.1	44	17.0	40	15.4
1998		4.0 (e)	38	9.9	51	12.4	42	13.0	20	8.6
1999			36	7.8	51	13.7	40	14.2	27	12.1
2000			32	7.7	45	11.3	38	12.2	11	3.9
2001			30	5.6	33	7.7	22	7.6	1	0.3
2002			37	7.6	34	9.2	37	10.5	14	4.9
2003			25	6.3	40	8.8	37	11.1	2	0.8
2004			35	8.1	35	9.6	28	10.0	4	0.4
2005			29	7.1	38	9.8	44	12.0	20	6.0
Normal				8.4		11.0		12.7		8.0
<u>Salt River Snotel</u>										
1996		7.3		12.7		14.9		17.1		14.6
1997		13.1		18.3		19.9		21.6		20.2
1998		3.7		10.3		12.8		15.3		11.3
1999		5.0		8.7		14.3		16.2		14.4
2000		3.4		8.0		11.7		13.4		4.3
2001		4.6		5.2		7.3		7.6		2.0
2002		5.4		7.5		8.8		11.2		6.8
2003		4.6		6.6		9.4		12.0		4.2
2004		6.9		9.0		11.8		11.3		3.7
2005		5.4		8.3		10.2		13.5		10.2
Normal		5.4		9.2		12.2		14.6		10.6

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Snake River above Palisades Reservoir (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Turpin Meadows</u>										
1996			43	9.9	45	12.5	41	12.8		
1997			48	13.3	52	15.5	44	15.8		
1998			36	8.6	34	9.1	24	9.0		
1999			39	9.2	46	12.5	32	12.2		
2000			26	5.8	32	8.3	31	10.3		
2001			18	3.1	22	5.1	13	3.5		
2002			29	5.9	29	6.6	26	7.4		
2003			29	6.4	41	9.9	33	10.5		
2004			32	6.9	32	8.1	17	6.2		
2005			18	3.5	23	4.5	18	4.9		
Normal				7.6		9.4		10.2		
<u>Four Mile Meadows</u>										
1996	0.8 (e)		48	11.6	51	13.5	49	15.4		
1997	11.7 (e)		47	13.3	56	16.0	48	16.8		
1998	5.1 (e)		37	8.4	38	9.8	33	10.1		
1999			38	9.0	46	12.5	36	12.8		
2000			29	6.7	37	9.0	38	11.9		
2001			22	3.6	29	6.6	22	6.4		
2002			32	6.5	32	7.2	34	9.0		
2003			31	6.6	42	10.3	40	12.2		
2004			34	7.0	35	8.4	21	7.5		
2005			24	5.0	28	5.9	28	6.5		
Normal				8.7		10.8		12.8		
<u>Togwotee Pass Snotel</u>										
1996	16.2		24.0		29.3		33.4		35.2	
1997	20.1		27.4		30.5		34.8		37.4	
1998	9.1		17.2		19.3		23.3		25.2	
1999	13.0		19.7		26.1		28.8		32.1	
2000	6.1		12.3		16.9		21.4		23.3	
2001	9.1		10.5		14.0		16.7		17.5	
2002	10.3		14.1		15.8		20.9		24.3	
2003	8.6		13.5		17.7		24.4		24.4	
2004	11.4		14.4		16.7		18.1		19.5	
2005	8.9		11.3		13.2		16.5		18.2	
Normal	11.7		16.9		20.7		25.2		27.9	

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Henrys Fork Basin (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Valley View Ranch</u>										
1996	12	2.7	34	8.8	42	11.7	35	12.7	26	10.2
1997	41	12.5	52	16.4	64	22.9	53	21.6	29	14.2
1998	19	3.7	31	8.4	38	11.2	33	12.0	16	4.8
1999	24	6.6	45	11.8	61	18.8	49	19.4	35	16.2
2000	18	4.0	27	7.2	37	10.4	35	12.3	0	0.0
2001	15	3.0	24	4.2	25	6.4	16	5.1	0	0.0
2002	28	6.9	37	9.9	42	12.4	38	14.0	9	3.8
2003	20	3.9	25	5.6	32	8.3	24	8.7	0	0.0
2004	36	7.2	40	10.1	53	14.4	27	11.4	0	0.0
2005	36	6.8	34	9.4	36	10.4	51	15.1	18	6.4
Normal		6.2		9.9		13.4		15.4		9.3
<u>Big Springs</u>										
1996	11	2.6	40	10.2	47	14.0	41	15.8	22	10.2
1997	49	15.3	63	20.1	78	27.8	63	26.0	37	17.3
1998	25	5.4	44	12.1	50	15.7	39	16.2	20	9.0
1999	30	7.1	59	13.6	66	21.5	55	22.0	38	18.4
2000	29	7.7	40	12.3	50	15.4	49	18.5	8	3.6
2001	23	5.6	30	6.6	42	9.9	25	8.8	0	0.0
2002	36	9.3	51	13.3	57	16.2	46	17.9	14	7.0
2003	32	6.4	42	11.5	51	15.1	35	13.4	12	4.9
2004	51	11.2	64	17.2	68	21.5	36	16.7	0	0.0
2005	44	8.8	41	12.0	45	13.4	48	15.8	12	4.2
Normal		8.1		13.1		17.5		19.3		12.1
<u>Island Park Snotel</u>										
1996		3.6		9.0		11.3		14.3		7.1
1997		13.9		19.2		21.7		24.2		11.9
1998		3.8		9.2		11.4		13.3		6.1
1999		5.6		11.3		17.5		18.4		9.5
2000		6.2		10.2		13.2		15.0		0.0
2001		3.9		5.3		7.9		7.7		0.0
2002		7.9		11.1		13.3		14.5		5.2
2003		5.8		9.0		11.2		10.2		1.6
2004		9.1		14.2		17.6		13.0		0.0
2005		7.2		10.2		11.6		14.4		4.8
Normal		6.5		10.6		13.7		15.7		8.9

* Normals are for period 1971-2000

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
Henry's Fork Basin (inches)

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Grassy Lake Snotel</u>										
1996		14.0		24.1		31.4		37.9		38.6
1997		27.6		37.2		40.4		46.1		47.8
1998		11.6		22.9		25.7		30.8		29.1
1999		15.8		27.2		38.4		43.1		41.3
2000		9.9		18.5		26.7		32.5		20.5
2001		11.0		13.3		18.0		20.6		18.0
2002		11.9		18.8		22.2		28.3		26.1
2003		11.7		20.7		25.0		31.5		29.3
2004		20.0		27.6		32.6		34.3		22.2
2005		11.7		15.8		20.9		24.7		19.1
Normal		14.7		23.0		29.5		36.1		33.4
<u>State Line</u>										
1996	22	5.3	52	12.2	47	14.5	53	17.9	41	17.1
1997	49	14.0	66	20.2	70	22.7	68	24.8	49	19.7
1998	22	4.8	47	12.2	48	15.3	39	14.9	29	13.3
1999	22	5.1	40	9.6	53	15.8	45	15.6	26	10.6
2000	16	3.4	31	8.2	42	11.4	40	13.6	3	1.2
2001	25	6.2	30	7.0	38	10.2	29	9.8	5	2.0
2002	24	5.5	34	8.4	40	10.0	38	11.6	15	5.6
2003	30	6.2	30	8.2	36	11.0	38	13.0	15	5.0
2004	40	8.4	42	12.3	46	13.0	32	11.6	8	3.6
2005	24	4.2	24	5.6	34	8.4	36	10.3	10	3.7
Normal		6.4		10.2		13.2		15.0		9.0

* Normals are for period 1971-2000

2005 WATER RIGHTS
BY PRIORITY

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
1	RESERV MITIG	JUN 14, 1867	390.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
2	LOERTSCHER	APR 1, 1874	1.600	WILLOW CRK BLW TEX C	JAN 1-DEC 31
3	DURTSCHI PUMPS	APR 1, 1874	0.640	NR RIRIE TO FDWY NR	JAN 1-DEC 31
4	PROGRESSIVE WILL	APR 1, 1874	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
5	BOYD FOSTER	APR 1, 1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
6	SARGENT & SUMMRS	APR 1, 1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
7	TETON ISLAND FDR	JUN 1, 1879	1.690	ST ANTH TO TETON FOR	JAN 1-DEC 31
8	G GODFREY	JUN 1, 1879	2.710	ST ANTH TO TETON FOR	MAY 1-NOV 1
9	ORVAL AVERY	APR 1, 1880	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
10	ROY AVERY	APR 1, 1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
11	PROGRESSIVE WILL	APR 1, 1880	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
12	HARRISON	JUN 11, 1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
13	W LAB & LG I	JUN 11, 1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
14	KENNEDY	JUN 11, 1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
15	GREAT WEST	JUN 11, 1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
16	CALL FARMS	JUN 11, 1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
17	ANDERSON	AUG 1, 1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
18	ROY AVERY	APR 1, 1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
19	PROGRESSIVE WILL	APR 1, 1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
20	HARRISON	JUN 1, 1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
21	W LAB & LG I	JUN 1, 1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
22	KENNEDY	JUN 1, 1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
23	GREAT WEST	JUN 1, 1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
24	CALL FARMS	JUN 1, 1881	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
25	BOYD FOSTER	APR 1, 1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
26	HARRISON	JUN 1, 1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
27	W LAB & LG I	JUN 1, 1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
28	KENNEDY	JUN 1, 1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
29	GREAT WEST	JUN 1, 1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
30	PROGRESSIVE WILL	JUN 1, 1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
31	CALL FARMS	JUN 1, 1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
32	SUNNYDELL	JUL 1, 1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
33	TETON ISLAND FDR	MAR 1, 1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
34	PROGRESSIVE WILL	APR 1, 1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
35	WILFORD	MAY 1, 1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
36	PIONEER	MAY 1, 1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
37	STEWART	MAY 1, 1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
38	TETON ISLAND FDR	MAY 15, 1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
39	TETON ISLAND FDR	MAY 15, 1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
40	HARRISON	JUN 1, 1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
41	W LAB & LG I	JUN 1, 1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
42	PARKS & LEWSVILLE	JUN 1, 1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
43	KENNEDY	JUN 1, 1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
44	KENNEDY	JUN 1, 1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
45	GREAT WEST	JUN 1, 1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
46	GREAT WEST	JUN 1, 1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
47	GREAT WEST	JUN 1, 1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
48	NIELSON-HANSEN	JUN 1, 1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
49	CALL FARMS	JUN 1, 1883	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
50	BURGESS	JUN 10, 1883	50.000	HEISE TO BLW DRY BED	AUG 3-AUG 10
51	NORTH RIGBY	JUN 10, 1883	50.000	HEISE TO BLW DRY BED	JAN 1-AUG 2
52	NORTH RIGBY	JUN 10, 1883	50.000	HEISE TO BLW DRY BED	AUG 11-NOV 1
53	CLEMENTSVILLE	JUN 10, 1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
54	CITY OF REXBURG	JUN 10, 1883	20.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
55	REXBURG IRRIG	JUN 10, 1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
56	PINCOCK-BYINGTON	MAR 1, 1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
57	TETON ISLAND FDR	MAR 1, 1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
58	FERGUSON	APR 1, 1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
59	W REED #2	APR 1, 1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
60	SPERRY	APR 1, 1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
61	ORVAL AVERY	APR 1, 1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
62	ROY AVERY	APR 1, 1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
63	PROGRESSIVE SAND	APR 1, 1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
64	PROGRESSIVE WILL	APR 1, 1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
65	ANDERSON	APR 3, 1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
66	TETON ISLAND FDR	MAY 1, 1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
67	TETON ISLAND FDR	MAY 22, 1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
68	LOERTSCHER	MAY 28, 1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
69	HARRISON	JUN 1, 1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
70	ISLAND	JUN 1, 1884	58.970	HEISE TO BLW DRY BED	JUL 25-NOV 1
71	W LAB & LG I	JUN 1, 1884	104.970	HEISE TO BLW DRY BED	APR 1-JUL 24
72	W LAB & LG I	JUN 1, 1884	46.000	HEISE TO BLW DRY BED	JUL 25-NOV 1
73	PARKS & LEWSVILLE	JUN 1, 1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
74	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
75	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
76	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
77	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
78	TETON IRRIG	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
79	TETON IRRIG	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
80	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
81	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
82	BUTTE-MRKT L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
83	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
84	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
85	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
86	GREAT WEST	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
87	GREAT WEST	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
88	NEW LAVASDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
89	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
90	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
91	ENTERPRIZE	FEB 27,1885	70.000	HEISE TO BLW DRY BED	AUG 10-AUG 15
92	CLARK & ED	FEB 27,1885	70.000	HEISE TO BLW DRY BED	APR 1-AUG 9
93	CLARK & ED	FEB 27,1885	70.000	HEISE TO BLW DRY BED	AUG 16-NOV 1
94	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
95	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
96	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
97	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
98	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
99	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
100	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
101	EGIN	APR 25,1885	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
102	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
103	G GODFREY	MAY 1,1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
104	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
105	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
106	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
107	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
108	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
109	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
110	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
111	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
112	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
113	SUBDIV PUMP	JUN 1,1885	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
114	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
115	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
116	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
117	W LAB & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
118	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
119	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
120	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
121	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
122	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
123	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
124	ROXANA	JUN 1,1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
125	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
126	GREAT WEST	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
127	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
128	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
129	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
130	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
131	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
132	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
133	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
134	SAUREY	OCT 17,1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
135	GREAT WEST	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
136	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
137	NEW LAVASDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
138	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
139	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
140	GREAT WEST	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
141	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
142	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
143	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
144	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
145	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
146	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
147	W LAB & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
148	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
149	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
150	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
151	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
152	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
153	WDMANSE-JSN	JUN 1,1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
154	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
155	GREAT WEST	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
156	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
157	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
158	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
159	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
160	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
161	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
162	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
163	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
164	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
165	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
166	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
167	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
168	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
169	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
170	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
171	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
172	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
173	HILL PETTINGER	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
174	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
175	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
176	GREAT WEST	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
177	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
178	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
179	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
180	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
181	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
182	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
183	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
184	CURR	JUN 10,1887	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
185	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	JAN 1-DEC 31
186	D BLANCHARD	JUN 10,1887	0.030	AB FALLS R TO ST ANT	JAN 1-DEC 31
187	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
188	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
189	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
190	J CHICK	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
191	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
192	GREAT WEST	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
193	BOYD FOSTER	MAY 1,1888	0.920	NR RIRIE TO FDWY NR	JAN 1-DEC 31
194	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
195	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
196	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
197	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
198	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
199	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
200	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
201	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
202	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
203	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
204	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
205	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
206	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
207	HARRISON	JUN 1,1888	34.123	HEISE TO BLW DRY BED	JAN 1-DEC 31
208	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
209	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
210	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
211	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
212	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
213	PARKS & LEWSVLLLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
214	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
215	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
216	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
217	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
218	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
219	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
220	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
221	CURR	JUN 1,1888	7.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
222	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
223	SALEM UNION B	JUN 1,1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
224	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
225	GREAT WEST	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
226	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
227	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
228	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
229	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
230	CALL FARMS	JUN 1,1888	0.674	NEELEY TO MINIDOKA	JAN 1-DEC 31
231	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
232	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
233	LAST CHANCE	JUN 21,1888	60.000	AB FALLS R TO ST ANT	JUL 1-NOV 1
234	ST ANTH UNION	JUN 21,1888	600.000	AB FALLS R TO ST ANT	JAN 1-JUN 30
235	ST ANTH UNION	JUN 21,1888	400.000	AB FALLS R TO ST ANT	JUL 1-JUL 15
236	ST ANTH UNION	JUN 21,1888	500.000	AB FALLS R TO ST ANT	JUL 16-JUL 30
237	ST ANTH UNION	JUN 21,1888	400.000	AB FALLS R TO ST ANT	JUL 31-NOV 1
238	INDEPENDENT	JUN 21,1888	40.000	ST ANTHONY TO AB NF	JUL 1-NOV 1
239	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
240	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
241	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
242	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
243	GREAT WEST	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
244	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
245	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
246	NEW LAVASDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
247	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
248	SNAKE R VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
249	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
250	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
251	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
252	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
253	GREAT WEST	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
254	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
255	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
256	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
257	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
258	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
259	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
260	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
261	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
262	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
263	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
264	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
265	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
266	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
267	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
268	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
269	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
270	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
271	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
272	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	JAN 1-DEC 31
273	FALL R CNL	JUN 1,1889	433.330	ABV YELLOW TO CHESTE	JAN 1-JUL 1
274	FALL R CNL	JUN 1,1889	339.130	ABV YELLOW TO CHESTE	JUL 2-NOV 1
275	CURR	JUN 1,1889	3.910	ABV YELLOW TO CHESTE	JAN 1-DEC 31
276	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	JAN 1-DEC 31
277	D BLANCHARD	JUN 1,1889	0.010	AB FALLS R TO ST ANT	JAN 1-DEC 31
278	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	JAN 1-JUL 1
279	FARMERS FRIEND	JUN 1,1889	20.350	AB FALLS R TO ST ANT	JUL 2-NOV 1
280	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-NOV 1
281	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
282	GREAT WEST	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
283	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
284	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
285	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
286	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
287	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
288	SUBDIV PUMP	JUN 2,1889	3.240	HEISE TO BLW DRY BED	JAN 1-DEC 31
289	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
290	GREAT WEST	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
291	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
292	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
293	GREAT WEST	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
294	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
295	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
296	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
297	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-NOV 1
298	WDMANSE-JSN	OCT 1,1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
299	TETON IRRIG	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
300	L LOOSLI #3	FEB 21,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
301	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
302	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
303	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
304	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
305	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
306	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
307	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
308	SUBDIV PUMP	JUN 1,1890	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
309	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
310	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
311	G NEDROW	JUN 1,1890	1.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
312	G NEDROW	JUN 1,1890	1.400	ISLAND PARK TO ASHTO	JAN 1-DEC 31
313	M REYNOLDS #1	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
314	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
315	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
316	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	JAN 1-DEC 31
317	FARMERS OWN	JUN 1,1890	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
318	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
319	SILKEY	JUN 1,1890	13.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
320	CURR	JUN 1,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
321	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
322	CONSOLIDATED FR	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
323	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
324	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
325	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
326	GREAT WEST	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
327	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
328	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
329	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
330	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
331	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
332	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
333	BUTTE-MRKT L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
334	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
335	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
336	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
337	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
338	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
339	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
340	NEW LAVASDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
341	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
342	GREAT WEST	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
343	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
344	NEW LAVASDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
345	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
346	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
347	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
348	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
349	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
350	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
351	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
352	HILL PETTINGER	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
353	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
354	CURR	JUN 1,1891	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
355	WDMANSE-JSN	JUN 1,1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
356	GREAT WEST	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
357	TETON IRRIG	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
358	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
359	SALEM UNION CANA	APR 28,1892	300.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
360	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
361	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
362	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
363	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
364	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	JAN 1-DEC 31
365	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
366	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
367	TWIN GROVES	JUN 1,1892	150.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
368	CONSOLIDATED FR	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
369	TETON IRRIG	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
370	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
371	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
372	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
373	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
374	ST ANTH UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
375	GREAT WEST	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
376	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
377	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
378	D SEELEY	JUN 1,1893	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
379	K NYBORG	JUN 1,1893	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
380	K NYBORG	JUN 1,1893	2.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
381	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
382	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
383	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
384	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
385	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
386	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
387	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
388	FARMERS OWN	JUN 1,1894	3.300	ABV YELLOW TO CHESTE	JAN 1-DEC 31
389	SILKEY	JUN 1,1894	3.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
390	WDMANSE-JSN	JUN 1,1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
391	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
392	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
393	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
394	SWID	FEB 6,1895	15.697	SHELLEY TO AT BLACKF	MAY 30-JUN 8
395	SWID	FEB 6,1895	31.394	SHELLEY TO AT BLACKF	JUN 9-OCT 31
396	SWID	FEB 6,1895	11.627	SHELLEY TO AT BLACKF	MAY 30-JUN 8
397	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	JUN 9-OCT 31
398	SWID	FEB 6,1895	11.627	SHELLEY TO AT BLACKF	MAY 30-JUN 8
399	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	JUN 9-OCT 31
400	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
401	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
402	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
403	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
404	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
405	CONSOLIDATED FR	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
406	ST ANTH UNION	JUN 14,1895	100.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
407	INDEPENDENT	JUN 14,1895	400.000	ST ANTHONY TO AB NF	JAN 1-JUN 30
408	INDEPENDENT	JUN 14,1895	260.000	ST ANTHONY TO AB NF	JUL 1-JUL 15
409	INDEPENDENT	JUN 14,1895	300.000	ST ANTHONY TO AB NF	JUL 16-JUL 30
410	INDEPENDENT	JUN 14,1895	260.000	ST ANTHONY TO AB NF	JUL 31-OCT 31
411	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
412	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
413	FARMERS OWN	NOV 5,1895	50.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
414	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
415	CHESTER	APR 1,1896	112.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
416	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
417	WDMANSE-JSN	APR 1,1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
418	MCBEE	JUN 1,1896	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
419	MCBEE	JUN 1,1896	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
420	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
421	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
422	SNAKE R VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
423	WDMANSE-JSN	JUL 15,1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
424	LAST CHANCE	FEB 9,1897	225.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
425	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
426	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
427	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
428	TETON IRRIG	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
429	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
430	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
431	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
432	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
433	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
434	WDMANSE-JSN	APR 1,1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
435	G GODFREY	APR 1,1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
436	G GODFREY	APR 1,1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
437	CITY OF REXBURG	APR 1,1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
438	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
439	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
440	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	JAN 1-DEC 31
441	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
442	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
443	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
444	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
445	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
446	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
447	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
448	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
449	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
450	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
451	GREAT WEST	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
452	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
453	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
454	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
455	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
456	GREAT WEST	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
457	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
458	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
459	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
460	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
461	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
462	NORTHSIDE TF	OCT 11,1900	400.000	MINIDOKA TO MILNER	JAN 1-DEC 31
463	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
464	ISLAND WARD	JAN 23,1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
465	CONANT CNL	MAY 1,1901	18.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
466	D ZUNDELL	MAY 1,1901	1.750	ABV YELLOW TO CHESTE	JAN 1-DEC 31
467	J HILL	MAY 1,1901	0.240	ABV YELLOW TO CHESTE	JAN 1-DEC 31
468	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
469	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
470	BOOM CR CNL	SEP 15,1901	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
471	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
472	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
473	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
474	FARMERS FRIEND	FEB 5,1902	240.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
475	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
476	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
477	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
478	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
479	HILL PETTINGER	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
480	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
481	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
482	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
483	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	JAN 1-DEC 31
484	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	JAN 1-DEC 31
485	MINIDOKA N	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
486	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
487	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
488	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
489	SILKEY	JUN 1,1903	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
490	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
491	SNAKE R VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
492	TETON IRRIG	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
493	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
494	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
495	B LEAVITT	DEC 1,1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
496	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
497	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
498	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
499	FARMERS OWN	MAY 1,1905	40.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
500	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
501	GREAT WEST	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
502	NORTHSIDE TF	OCT 7,1905	2250.000	MINIDOKA TO MILNER	JAN 1-DEC 31
503	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
504	YELLOWSTONE	MAY 1,1906	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
505	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
506	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
507	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
508	NORTHSIDE TF	JUN 16,1908	350.000	MINIDOKA TO MILNER	JAN 1-DEC 31
509	MINIDOKA N	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
510	GREAT WEST	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
511	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
512	CONANT CNL	FEB 15,1909	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
513	D ZUNDELL	FEB 15,1909	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
514	J HILL	FEB 15,1909	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
515	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
516	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
517	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
518	CONANT CNL	FEB 25,1910	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
519	D ZUNDELL	FEB 25,1910	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
520	J HILL	FEB 25,1910	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
521	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
522	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
523	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
524	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
525	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
526	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
527	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
528	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
529	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
530	GREAT WEST	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
531	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
532	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
533	GREAT WEST	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
534	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
535	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
536	NORTHSIDE TF	DEC 23,1915	300.000	MINIDOKA TO MILNER	JAN 1-DEC 31
537	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31
538	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
539	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
540	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
541	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
542	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
543	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
544	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
545	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
546	SUBDIV PUMP	JAN 22,1916	6.470	HEISE TO BLW DRY BED	JAN 1-DEC 31
547	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
548	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
549	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
550	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
551	CLARK & ED	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
552	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
553	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
554	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
555	W LAB & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
556	W LAB & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
557	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
558	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
559	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
560	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
561	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
562	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
563	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
564	ENTERPRIZE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
565	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
566	TWIN GROVES	JAN 22,1916	30.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
567	CONSOLIDATED FRS	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
568	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
569	ROXANA	JAN 22,1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
570	GREAT WEST	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
571	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
572	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
573	SNAKE R VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
574	NEW LAVASDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
575	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
576	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
577	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
578	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
579	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
580	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
581	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
582	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
583	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
584	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
585	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
586	GREAT WEST	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
587	NORTHSIDE TF	AUG 6,1920	1260.000	MINIDOKA TO MILNER	JAN 1-DEC 31
588	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
589	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
590	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
591	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
592	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
593	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
594	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
595	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
596	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
597	GREAT WEST	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
598	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
599	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
600	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
601	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
602	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
603	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
604	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
605	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
606	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
607	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
608	CLARK & ED	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
609	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
610	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
611	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
612	W LAB & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
613	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
614	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
615	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
616	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
617	HILL PETTINGER	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
618	FARMERS OWN	APR 1,1939	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
619	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
620	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
621	FALL R CNL	APR 1,1939	31.950	ABV YELLOW TO CHESTE	JAN 1-DEC 31
622	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
623	ST ANTH UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
624	SALEM UNION CANA	APR 1,1939	15.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
625	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
626	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
627	CONSOLIDATED FRS	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
628	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
629	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
630	TETON IRRIG	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
631	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
632	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
633	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
634	SAUREY	APR 1,1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
635	BUTTE-MRKT L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
636	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
637	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
638	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
639	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
640	GREAT WEST	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
641	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
642	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
643	SNAKE R VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
644	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
645	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
646	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
647	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
648	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER NAME	PRIORITY	CFS	REACH	PERIOD OF USE	
649	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
650	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
651	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
652	MINIDOKA N	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
653	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
654	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
655	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
656	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
657	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
658	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
659	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
660	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
661	D SEELEY	JUN 1,1947	2.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
662	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
663	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
664	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
665	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
666	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
667	BOOM CR CNL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	JAN 1-DEC 31
668	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
669	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
670	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
671	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	JAN 1-DEC 31
672	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	JAN 1-DEC 31
673	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
674	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
675	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
676	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
677	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
678	RIRIE	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
679	SOUTH PIPE	MAR 26,1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
680	BOELKE	MAR 26,1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
681	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
682	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	JAN 1-DEC 31
683	W SCAFE	JUL 5,1973	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
684	L LOOSLI #3	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
685	L LOOSLI #4	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
686	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
687	HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
688	SOUTH PIPE	AUG 7,1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
689	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	JAN 1-DEC 31
690	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
691	R LEE	SEP 20,1974	2.700	ISLAND PARK TO ASHTO	JAN 1-DEC 31
692	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
693	BOELKE	OCT 15,1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
694	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
695	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
696	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
697	SOUTH PIPE	DEC 3,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
698	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
699	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
700	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
701	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
702	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
703	SOUTH PIPE	JAN 14,1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
704	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
705	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
706	N FK HIGHLANDS	AUG 8,1975	2.270	ISLAND PARK TO ASHTO	JAN 1-DEC 31
707	N FK HIGHLANDS	AUG 8,1975	2.210	ISLAND PARK TO ASHTO	JAN 1-DEC 31
708	SOUTH PIPE	AUG 18,1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
709	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	JAN 1-DEC 31
710	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	JAN 1-DEC 31
711	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
712	SOUTH PIPE	APR 1,1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
713	BOELKE	APR 1,1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
714	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
715	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
716	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
717	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
718	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
719	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
720	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
721	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
722	M H HILL	APR 11,1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
723	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
724	F HOWELL	MAY 8,1978	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
725	R RITCHY	JUN 23,1978	2.070	ISLAND PARK TO ASHTO	JAN 1-DEC 31
726	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
727	R STURM #1	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
728	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	JAN 1-DEC 31
729	R R RICKS	JAN 29,1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
730	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
731	F VANDERSLOOT #1	DEC 20,1979	5.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
732	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
733	BOELKE	MAR 22,1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
734	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
735	SIMPLOT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
736	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
737	J RICKS	JUL 21,1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
738	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
739	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
740	ASHTON POWER	JUL 22,1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
741	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
742	JENSEN GROVE	JUL 15,1987	141.166	SHELLEY TO AT BLACKF	APR 15-OCT 1
743	R BAUM	JAN 4,1989	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
744	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
745	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31
746	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
*	747 AMERICAN FALLS	DEC 30,1999	0.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
*	748 PALISADES	DEC 31,1999	0.000	ALPINE TO IRWIN	JAN 1-DEC 31
	749 VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31

* American Falls and Palisades Reservoir rights were accounted with 12/30/1999 and 12/31/1999 priorities in order to comply with the rental pool last-to-fill rule.

2005 WATER RIGHTS

BY USER

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13010500	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
13010500	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
13010500	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
	TOTAL		427022.938		
13032450	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
13032450	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
* 13032450	PALISADES	DEC 31,1999	0.000	ALPINE TO IRWIN	JAN 1-DEC 31
	TOTAL		604998.750		
13032510	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
13032520	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31
	TOTAL		188.900		
13033643	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033643	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033643	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
	TOTAL		3.600		
13033698	J CHICK	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
13037305	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
13037490	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
13037505	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		1232.900		
13037855	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037855	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037855	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		13.700		
13037980	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		494.733		
13037985	ENTERPRIZE	FEB 27,1885	70.000	HEISE TO BLW DRY BED	AUG 10-AUG 15
13037985	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31

* Palisades Reservoir right was accounted with a 1999 priority in order to comply with the rental pool last-to-fill rules.

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038025	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		67.567		
13038030	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		7.890		
13038050	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		15.790		
13038055	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1888	34.123	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		621.908		
13038079	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038084	SUBDIV PUMP	JUN 1,1885	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038084	SUBDIV PUMP	JUN 2,1889	3.240	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038084	SUBDIV PUMP	JUN 1,1890	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038084	SUBDIV PUMP	JAN 22,1916	6.470	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		11.010		
13038085	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038085	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		291.130		
13038090	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038090	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038090	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		85.000		
13038098	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038098	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038098	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		16.200		
13038110	BURGESS	JUN 10,1883	50.000	HEISE TO BLW DRY BED	AUG 3-AUG 10
13038110	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038110	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038113	M H HILL	APR 11,1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038115	CLARK & ED	FEB 27,1885	70.000	HEISE TO BLW DRY BED	APR 1-AUG 9
13038115	CLARK & ED	FEB 27,1885	70.000	HEISE TO BLW DRY BED	AUG 16-NOV 1
13038115	CLARK & ED	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038115	CLARK & ED	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038145	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038145	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		3.800		
13038148	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		176.200		
13038180	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		259.000		
13038205	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038205	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038205	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		44.000		
13038210	ISLAND	JUN 1,1884	58.970	HEISE TO BLW DRY BED	JUL 25-NOV 1
13038210	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038210	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038210	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038210	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038210	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 1,1884	104.970	HEISE TO BLW DRY BED	APR 1-JUL 24
13038225	W LAB & LG I	JUN 1,1884	46.000	HEISE TO BLW DRY BED	JUL 25-NOV 1
13038225	W LAB & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LAB & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		432.520		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-AUG 2
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	AUG 11-NOV 1
13038315	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038356	VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		35.200		
13038365	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038387	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		42.450		
13038392	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		235.315		
13038393	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038405	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		237.500		
13038431	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		222.040		
13038434	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038434	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		357.200		
13038435	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038435	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038435	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		19.200		
13038436	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038436	HILL PETTINGER	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		31.760		
13039000	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
13039000	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
	TOTAL		6369.297		
13042000	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
13042000	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
	TOTAL		68061.508		
13042600	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13042600	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13042600	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13042600	ASHTON POWER	JUL 22,1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		2933.000		
13045655	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045655	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		0.880		
13045675	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.270	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.210	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		5.280		
13045705	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045705	F HOWELL	MAY 8,1978	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		7.400		
13045710	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045721	F VANDERSLOOT #1	DEC 20,1979	5.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045755	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045780	R LEE	SEP 20,1974	2.700	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045805	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045807	R RITCHEY	JUN 23,1978	2.070	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045813	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045823	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045829	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045849	D SEELEY	JUN 1,1893	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045849	D SEELEY	JUN 1,1947	2.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		8.000		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13045880	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045930	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045940	G NEDROW	JUN 1,1890	1.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045940	G NEDROW	JUN 1,1890	1.400	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		2.600		
13045960	M REYNOLDS #1	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046015	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046020	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046025	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046070	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046070	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	JAN 1-DEC 31
	TOTAL		2.640		
13046072	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046072	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	JAN 1-DEC 31
	TOTAL		2.550		
13046095	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046310	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046500	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
13047305	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047305	YELLOWSTONE	MAY 1,1906	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		135.000		
13047475	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047565	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047565	R BAUM	JAN 4,1989	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		3.010		
13047570	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1890	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1894	3.300	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	NOV 5,1895	50.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	MAY 1,1905	40.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	APR 1,1939	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		157.200		
13047605	W SCAFE	JUL 5,1973	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047616	R STURM #1	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047625	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047681	CONANT CNL	MAY 1,1901	18.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047681	CONANT CNL	FEB 15,1909	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047681	CONANT CNL	FEB 25,1910	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		63.050		
13047710	K NYBORG	JUN 1,1893	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047710	K NYBORG	JUN 1,1893	2.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047710	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		5.200		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13047900	BOOM CR CNL	SEP 15,1901	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047900	BOOM CR CNL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		142.560		
13048060	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048070	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048070	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		2.900		
13048080	HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	MAY 1,1901	1.750	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	FEB 15,1909	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	FEB 25,1910	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		6.130		
13048275	L LOOSLI #3	FEB 21,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048275	L LOOSLI #3	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		8.800		
13048280	L LOOSLI #4	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	MAY 1,1901	0.240	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	FEB 15,1909	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	FEB 25,1910	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		0.820		
13048470	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048470	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		4.400		
13048475	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048475	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048475	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		199.200		
13048485	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048560	FALL R CNL	JUN 1,1889	433.330	ABV YELLOW TO CHESTE	JAN 1-JUL 1
13048560	FALL R CNL	JUN 1,1889	339.130	ABV YELLOW TO CHESTE	JUL 2-NOV 1
13048560	FALL R CNL	APR 1,1939	31.950	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048705	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048705	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-NOV 1
13048705	CHESTER	APR 1,1896	112.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		117.800		
13049008	MCBEE	JUN 1,1896	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049008	MCBEE	JUN 1,1896	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		3.000		
13049010	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1890	13.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1894	3.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1903	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		30.130		
13049015	CURR	JUN 10,1887	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1888	7.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1889	3.910	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1891	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		47.110		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049495	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049495	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049495	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049495	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		1.420		
13049505	D BLANCHARD	JUN 10,1887	0.030	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049505	D BLANCHARD	JUN 1,1889	0.010	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		0.040		
13049550	LAST CHANCE	JUN 21,1888	60.000	AB FALLS R TO ST ANT	JUL 1-NOV 1
13049550	LAST CHANCE	FEB 9,1897	225.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		285.000		
13049705	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	JAN 1-JUL 1
13049705	FARMERS FRIEND	JUN 1,1889	20.350	AB FALLS R TO ST ANT	JUL 2-NOV 1
13049705	FARMERS FRIEND	FEB 5,1902	240.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JUN 1,1892	150.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JAN 22,1916	30.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		180.000		
13049725	ST ANTH UNION	JUN 21,1888	600.000	AB FALLS R TO ST ANT	JAN 1-JUN 30
13049725	ST ANTH UNION	JUN 21,1888	400.000	AB FALLS R TO ST ANT	JUL 1-JUL 15
13049725	ST ANTH UNION	JUN 21,1888	500.000	AB FALLS R TO ST ANT	JUL 16-JUL 30
13049725	ST ANTH UNION	JUN 21,1888	400.000	AB FALLS R TO ST ANT	JUL 31-NOV 1
13049725	ST ANTH UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTH UNION	JUN 14,1895	100.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049725	ST ANTH UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049805	SALEM UNION CANA	APR 28,1892	300.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049805	SALEM UNION CANA	APR 1,1939	15.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		315.000		
13050525	EGIN	APR 25,1885	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
	TOTAL		423.000		
13050535	INDEPENDENT	JUN 21,1888	40.000	ST ANTHONY TO AB NF	JUL 1-NOV 1
13050535	INDEPENDENT	JUN 14,1895	400.000	ST ANTHONY TO AB NF	JAN 1-JUN 30
13050535	INDEPENDENT	JUN 14,1895	260.000	ST ANTHONY TO AB NF	JUL 1-JUL 15
13050535	INDEPENDENT	JUN 14,1895	300.000	ST ANTHONY TO AB NF	JUL 16-JUL 30
13050535	INDEPENDENT	JUN 14,1895	260.000	ST ANTHONY TO AB NF	JUL 31-OCT 31
13050535	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050545	CONSOLIDATED FRS	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050545	CONSOLIDATED FRS	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050545	CONSOLIDATED FRS	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050545	CONSOLIDATED FRS	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050545	CONSOLIDATED FRS	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
	TOTAL		403.000		
13053951	SOUTH PIPE	MAR 26,1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
13053951	SOUTH PIPE	AUG 7,1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
13053951	SOUTH PIPE	DEC 3,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13053951	SOUTH PIPE	JAN 14,1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13053951	SOUTH PIPE	AUG 18,1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
13053951	SOUTH PIPE	APR 1,1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
	TOTAL		37.300		
13053971	J RICKS	JUL 21,1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054031	BOELKE	MAR 26,1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054031	BOELKE	OCT 15,1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054031	BOELKE	APR 1,1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054031	BOELKE	MAR 22,1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
	TOTAL		18.150		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13054042	CLEMENTSVILLE	JUN 10,1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054042	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		93.480		
13054045	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054111	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054420	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054420	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		21.250		
13054515	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054515	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		70.000		
13054577	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
13054577	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
	TOTAL		14.230		
13054590	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		30.000		
13054705	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054772	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054801	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		32.000		
13054940	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13055030	WILFORD	MAY 1,1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		286.690		
13055040	TETON IRRIG	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIG	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		169.200		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055050	PIONEER	MAY 1,1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055050	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		28.560		
13055060	STEWART	MAY 1,1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		55.860		
13055193	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055195	B LEAVITT	DEC 1,1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		59.120		
13055210	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055210	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		644.600		
13055245	SALEM UNION B	JUN 1,1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055275	ROXANA	JUN 1,1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055275	ROXANA	JAN 22,1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
	TOTAL		42.000		
13055280	ISLAND WARD	JAN 23,1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055295	SAUREY	OCT 17,1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055295	SAUREY	APR 1,1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
	TOTAL		36.000		
13055313	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055313	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		6.400		
13055314	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	JUN 1,1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	OCT 1,1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	JUN 1,1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	JUN 1,1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	APR 1,1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	JUL 15,1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WDMANSE-JSN	APR 1,1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		59.800		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055319	G GODFREY	JUN 1,1879	2.710	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055319	G GODFREY	MAY 1,1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055319	G GODFREY	APR 1,1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055319	G GODFREY	APR 1,1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
	TOTAL		15.640		
13055321	R R RICKS	JAN 29,1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055323	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055323	CITY OF REXBURG	APR 1,1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		53.500		
13055334	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055334	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		300.000		
13056501	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
13056999	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE-MRKT L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE-MRKT L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE-MRKT L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
	TOTAL		473.092		
13057030	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		56.200		
13057097	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057105	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		5.540		
13057114	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057116	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057118	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057120	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057122	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		6.020		
13057124	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		142.070		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13057126	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 11,1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		34.951		
13057135	GREAT WEST	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WEST	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1085.417		
13057144	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1430.000		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13057938	LOERTSCHER	APR 1,1874	1.600	WILLOW CRK BLW TEX C	JAN 1-DEC 31
13057938	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
	TOTAL		4.800		
13057950	RIRIE	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	MAY 1,1888	0.920	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		22.920		
13058125	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058125	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		6.100		
13058165	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		2.800		
13058230	DURTSCHI PUMPS	APR 1,1874	0.640	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058250	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058265	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		3.400		
13058290	ORVAL AVERY	APR 1,1880	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		8.600		
13058310	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		15.110		
13058510	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		191.830		
13058515	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1874	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1880	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		40.340		
13059050	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13059490	IF MONROC LYONS	JAN 7, 1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	MAY 1, 1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JUL 10, 1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 24, 1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 22, 1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		6.010		
13059505	WOODVILLE	APR 30, 1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JUN 16, 1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JAN 22, 1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		154.740		
13059525	SNAKE R VY	APR 6, 1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE R VY	JUL 9, 1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE R VY	SEP 1, 1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE R VY	JAN 22, 1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE R VY	APR 1, 1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		878.000		
13060500	RESERV MITIG	JUN 14, 1867	390.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060501	RESERVATION	FEB 21, 1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060501	RESERVATION	DEC 14, 1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		273.000		
13061430	BLACKFOOT	JUL 10, 1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061430	BLACKFOOT	APR 1, 1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		466.800		
13061520	NEW LAVASDE	JUN 1, 1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVASDE	JAN 7, 1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVASDE	MAR 1, 1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVASDE	NOV 24, 1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVASDE	JAN 24, 1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVASDE	JAN 22, 1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		181.900		
13061525	PEOPLES	MAR 6, 1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JUL 15, 1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	AUG 18, 1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JAN 22, 1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		624.200		
13061610	ABERDEEN	FEB 6, 1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061610	ABERDEEN	APR 1, 1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		1387.800		
13061625	SWID	FEB 6, 1895	15.697	SHELLEY TO AT BLACKF	MAY 30-JUN 8
13061625	SWID	FEB 6, 1895	31.394	SHELLEY TO AT BLACKF	JUN 9-OCT 31
13061625	SWID	FEB 6, 1895	11.627	SHELLEY TO AT BLACKF	MAY 30-JUN 8
13061625	SWID	FEB 6, 1895	23.253	SHELLEY TO AT BLACKF	JUN 9-OCT 31
13061625	SWID	FEB 6, 1895	11.627	SHELLEY TO AT BLACKF	MAY 30-JUN 8
13061625	SWID	FEB 6, 1895	23.253	SHELLEY TO AT BLACKF	JUN 9-OCT 31
13061650	CORBETT	MAY 1, 1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	MAY 1, 1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	APR 1, 1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		252.430		
13061670	NIELSON-HANSEN	JUN 1, 1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061670	NIELSON-HANSEN	APR 1, 1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		16.000		
13061705	RIVERSIDE	JUN 1, 1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1, 1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1, 1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1, 1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	MAR 1, 1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1, 1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	NOV 24, 1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JAN 22, 1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13061705	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		184.705		
13061995	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		284.955		
13062050	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		87.110		
13062051	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062051	JENSEN GROVE	JUL 15,1987	141.166	SHELLEY TO AT BLACKF	APR 15-OCT 1
	TOTAL		187.166		
13062503	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		87.849		
13062506	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		122.150		
13062507	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		50.850		
13074999	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13076400	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
* 13076500	AMERICAN FALLS	DEC 30,1999	0.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		842764.875		
13076751	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076751	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		6000.000		
13077652	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077652	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		2.450		
13077755	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1881	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1883	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31

* American Falls Reservoir right was accounted with a 1999 priority in order to comply with the rental pool last-to-fill rules.

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13077755	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1888	0.674	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		12.625		
13079999	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
13080000	MINIDOKA N	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA N	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA N	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		3156.000		
13081000	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13081400	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
13081400	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
	TOTAL		2700.000		
13084655	SIMPLOT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
13085270	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085275	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085300	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085400	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
13085400	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		1.730		
13085500	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		293.000		
13086530	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086530	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		2550.000		
13087000	NORTHSIDE TF	OCT 11,1900	400.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TF	OCT 7,1905	2250.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TF	JUN 16,1908	350.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TF	DEC 23,1915	300.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TF	AUG 6,1920	1260.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		4560.000		
13087500	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		3780.000		

STREAMFLOW DISTRIBUTION

1.3037500 SNAKE RIVER NEAR HEISE
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1141	860	-959	-859	-651	-1054	-3190	-4735	-4039	6851	5538	1332
2	1743	849	-1083	-880	-659	-1153	-3575	-3624	-2677	6657	5791	1589
3	1483	819	-1163	-930	-713	-1241	-1026	-3587	-1459	6440	5881	1842
4	1202	805	-1201	-890	-747	-1297	-215	-4052	-657	6331	5998	1753
5	829	813	-1203	-798	-768	-1258	-381	-3682	-85	5851	5961	1320
6	669	817	-1127	-750	-789	-1318	-842	-3451	322	5539	5931	1400
7	653	813	-1078	-726	-758	-1489	613	-2886	499	5265	5880	1409
8	669	810	-1037	-760	-774	-1811	781	-1841	1022	5026	5907	915
9	629	807	-1032	-840	-758	-2031	290	-744	1687	5284	5920	812
10	637	817	-1025	-857	-711	-2032	-173	-966	2885	5397	5863	655
11	902	815	-995	-806	-737	-1943	478	-981	4303	5456	5499	836
12	894	813	-1048	-856	-749	-2071	1406	-1087	4846	5603	5168	403
13	896	819	-1087	-775	-725	-2324	1698	-1308	4949	5749	5008	468
14	902	835	-1079	-844	-765	-2271	2111	-1889	5081	5604	4764	446
15	895	821	-1003	-729	-854	-2113	2490	-1730	5240	5983	4694	476
16	901	807	-937	-719	-914	-2017	2620	-666	5504	5982	4182	643
17	907	797	-860	-859	-1003	-1457	3280	-740	5916	6103	3771	631
18	905	789	-831	-925	-1071	-1725	3120	464	6388	6097	3662	645
19	896	805	-761	-947	-971	-2163	3261	2468	6277	6574	3673	629
20	898	114	-683	-745	-923	-1849	3578	1823	6617	6096	3908	489
21	896	-1069	-738	-563	-892	-873	3985	78	6970	5558	3989	423
22	891	-1019	-863	-619	-936	-1148	3921	-2394	7005	5135	3765	1033
23	896	-977	-993	-711	-926	-1804	3984	-4543	7098	4352	3337	1042
24	893	-1024	-1117	-796	-951	-2238	4068	-5712	7660	3973	2980	1118
25	873	-1112	-1090	-876	-1031	-2627	4101	-6168	7846	4312	2894	977
26	861	-926	-1033	-831	-1131	-2158	3544	-6593	7734	4654	2615	951
27	868	-798	-951	-783	-1193	-1979	2626	-7129	7163	4851	2264	954
28	864	-635	-897	-746	-1275	-2218	932	-7267	7030	4930	2074	944
29	878	-713	-860	---	-1351	-1858	-951	-6847	6781	5028	1750	911
30	874	-800	-804	---	-1191	-2468	-2757	-5748	6603	5259	1515	880
31	---	-860	-785	---	-1059	---	-4444	---	6991	5408	---	886
TOTAL	27454	5695	-30335	-22433	-27987	-54003	35337	-85546	131867	171064	130194	28824
MEAN	915	184	-979	-801	-903	-1800	1140	-2852	4254	5518	4340	930
MAX	1744	861	-684	-563	-651	-873	4101	2469	7846	6852	5998	1842
MIN	630	-1112	-1204	-947	-1351	-2628	-4444	-7267	-4039	3973	1515	403
AC-FT	54454	11296	-60169	-44495	-55513	-107116	70091	-169681	261557	339306	258239	57173
IRRIGATION YEAR 2005	TOTAL	MEAN	TOTAL	310129	MEAN	850	AC-FT	615140				

13046023 HENRYS FORK NEAR ASHTON
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	269	-191	-138	-115	-121	-123	-391	1110	-103	794	268	-50
2	193	-185	-143	-119	-116	-90	-544	834	127	1017	286	-47
3	189	-200	-151	-139	-114	-138	225	1000	146	984	277	-53
4	216	-171	-165	-140	-91	-170	256	969	271	1010	282	-33
5	167	-175	-207	-154	-114	-163	261	538	320	897	239	-26
6	154	-177	-230	-133	-116	-163	134	983	164	799	219	-32
7	173	-151	-224	-123	-125	-132	-540	993	210	809	234	-55
8	168	-168	-220	-114	-132	-115	-571	69	173	504	223	-73
9	184	-162	-198	-101	-107	-137	-350	-131	185	299	243	-80
10	163	-164	-172	-117	-117	-151	261	-200	489	200	225	-99
11	194	-171	-169	-121	-109	-147	257	552	338	222	251	-131
12	254	-183	-156	-127	-107	-145	252	983	574	449	276	-191
13	256	-198	-141	-124	-101	-156	259	1040	770	546	282	-189
14	256	-227	-203	-130	-109	-144	308	1080	661	542	300	-187
15	248	-229	-200	-132	-120	-165	494	637	840	490	272	-214
16	249	-229	-197	-126	-113	-164	511	36	833	398	235	-151
17	253	-197	-195	-137	-138	-160	515	992	873	308	240	-151
18	252	-152	-129	-131	-128	-149	513	991	959	288	226	-135
19	250	-161	-109	-150	-111	-140	514	7.1	934	280	193	-116
20	251	-150	-127	-152	-106	-170	504	-37	968	305	227	-124
21	251	-150	-117	-116	-99	-198	498	144	739	357	210	-128
22	246	-152	-139	-109	-98	-211	496	805	783	308	189	0.7
23	240	-148	-157	-94	-115	-243	627	975	849	232	192	46
24	242	-159	-153	-76	-125	-282	994	923	836	209	162	82
25	239	-154	-151	-136	-120	-250	980	168	1106	148	147	118
26	237	-149	-134	-164	-153	-287	953	289	1135	112	142	158
27	-123	-166	-137	-158	-167	-284	957	364	1159	117	35	174
28	-126	-159	-126	-172	-174	-246	991	857	1142	157	-43	111
29	-130	-143	-139	---	-223	-260	1060	386	925	231	-46	107
30	-152	-162	-133	---	-180	-289	1150	144	880	247	-48	127
31	---	-143	-119	---	-159	---	1160	---	789	259	---	151
TOTAL	5267	-5342	-4993	-3623	-3923	-5485	12733	17507	20090	13531	5950	-1195
MEAN	176	-172	-161	-129	-127	-183	411	584	648	436	198	-39
MAX	269	-143	-109	-77	-91	-90	1160	1110	1159	1017	300	174
MIN	-153	-230	-231	-172	-223	-289	-572	-201	-103	113	-48	-214
AC-FT	10447	-10595	-9904	-7187	-7781	-10880	25256	34724	39848	26840	11802	-2371

IRRIGATION YEAR 2005 TOTAL 50515 MEAN 138 AC-FT 100195

13056500 HENRYS FORK NEAR REXBURG
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	314	-215	-122	-114	-150	-145	-357	1179	-212	-362	-576	-95
2	260	-225	-203	-127	-136	-108	-464	919	28	-96	-556	-99
3	232	-186	-188	-146	-142	-165	344	1090	-48	-14	-514	-118
4	243	-174	-184	-155	-118	-166	317	1096	15	141	-506	-136
5	244	-221	-272	-163	-131	-157	305	623	65	123	-556	-67
6	130	-224	-226	-147	-101	-227	179	1024	-64	41	-545	-97
7	152	-183	-279	-139	-145	-65	-522	1157	-69	7.8	-512	-55
8	151	-296	-232	-128	-156	-109	-539	68	-94	-214	-449	-87
9	174	-248	-186	-100	-121	-151	-335	-76	-201	-422	-491	-72
10	123	-180	-163	-148	-122	-149	311	-141	-102	-485	-414	-88
11	171	-93	-271	-107	-121	-123	327	538	-608	-504	-284	-123
12	224	-85	-220	-149	-121	-172	332	1126	-521	-397	-272	-216
13	227	-167	-154	-126	-115	-180	332	1137	-249	-362	-273	-200
14	226	-276	-150	-161	-133	-144	326	1193	-417	-179	-167	-201
15	227	-284	-138	-120	-137	-120	542	697	-303	-461	-49	-209
16	237	-291	-204	-183	-129	-146	612	126	-349	-385	-59	-174
17	229	-236	-137	-151	-144	-195	584	987	-209	-526	-83	-151
18	217	-201	-45	-135	-139	-174	565	1069	-243	-487	-3.6	-149
19	221	-141	-157	-132	-126	-173	544	105	-382	-516	-33	-135
20	231	-77	-222	-143	-116	-155	536	52	-224	-379	34	-166
21	241	-208	-126	-195	-104	-193	488	182	-477	-380	20	-124
22	212	-255	-95	-168	-104	-207	577	840	-500	-256	85	-16
23	211	-229	-149	-39	-124	-216	673	943	-530	-341	101	45
24	206	-193	-183	-42	-161	-203	996	927	-465	-118	32	50
25	210	-183	-206	-104	-135	-221	1088	134	-187	-206	10	129
26	236	-151	-173	-189	-149	-248	1121	222	-136	-282	17	151
27	-191	-230	-202	-177	-187	-290	1181	305	-115	-311	-82	131
28	-137	-157	-169	-208	-189	-252	1125	792	-108	-429	-283	95
29	-165	-146	-164	---	-212	-256	1165	331	-285	-446	-243	111
30	-185	-50	-123	---	-209	-322	1206	82	-288	-504	-100	137
31	---	-150	-130	---	-161	---	1258	---	-380	-495	---	128
TOTAL	4882	-5970	-5488	-3907	-4353	-5444	14824	18738	-7672	-9252	-6759	-1806
MEAN	163	-193	-177	-140	-140	-181	478	625	-247	-298	-225	-58
MAX	315	-51	-46	-39	-102	-66	1258	1194	65	142	102	152
MIN	-191	-297	-280	-209	-213	-323	-540	-142	-609	-527	-576	-217
AC-FT	9683	-11841	-10886	-7749	-8633	-10798	29403	37168	-15218	-18351	-13407	-3583

IRRIGATION YEAR 2005 TOTAL -12207 MEAN -33 AC-FT -24212

13060000 SNAKE RIVER NEAR SHELLEY
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1380	610	-980	-997	-801	-1239	-4029	-3480	-5195	4052	3022	1457
2	1792	303	-1336	-1077	-848	-1254	-4324	-2699	-3611	4064	3154	1638
3	1480	599	-1442	-1155	-894	-1484	-630	-2696	-2389	4015	3180	1824
4	1164	724	-1511	-1127	-898	-1505	110	-3075	-1587	4242	3195	1670
5	897	494	-1593	-1026	-950	-1365	-226	-2978	-1136	4208	3152	1385
6	750	469	-1337	-938	-911	-1479	-604	-2339	-714	4204	3121	1516
7	723	597	-1381	-913	-940	-1530	335	-1708	-493	4057	3252	1606
8	727	469	-1375	-938	-955	-1963	364	-1829	-379	3571	3395	931
9	704	457	-1324	-988	-915	-2210	-234	-571	-151	3387	3362	782
10	675	631	-1271	-1007	-870	-2295	134	-883	604	3205	3408	633
11	957	828	-1399	-953	-865	-2152	891	-360	1262	3249	3233	894
12	1101	862	-1351	-1079	-876	-2247	1528	-77	1882	3267	2994	416
13	1040	742	-1192	-897	-867	-2548	1783	-338	2241	3435	3200	315
14	1069	534	-1089	-938	-957	-2494	2267	-930	2336	3534	3551	295
15	1044	503	-1142	-912	-988	-2317	2847	-1059	2490	3709	3528	363
16	1077	482	-1255	-939	-1115	-2179	3028	-402	2615	3773	3299	586
17	1111	461	-1102	-1048	-1205	-1797	3632	193	3040	3900	3142	591
18	1013	572	-956	-1083	-1283	-2358	3475	1244	3266	3952	3145	652
19	1082	667	-951	-1125	-1085	-2651	3680	2454	3415	4034	3210	700
20	1079	-86	-799	-1071	-1096	-2252	4367	1650	3826	3962	3199	557
21	1124	-1305	-850	-1070	-982	-1213	4673	88	3891	3495	3344	442
22	1035	-1280	-885	-809	-1085	-1635	4417	-1799	3741	3372	3434	1236
23	1064	-1245	-1104	-602	-1098	-2330	4427	-3740	3694	3341	3168	1097
24	1058	-1407	-1318	-699	-1136	-2675	4942	-4954	3961	3238	3022	1441
25	1073	-1552	-1427	-984	-1212	-3049	4826	-6106	4159	3514	2993	1384
26	1051	-1411	-1264	-1022	-1177	-2633	4307	-6201	4476	3356	2706	1197
27	682	-1075	-1129	-944	-1429	-2702	3390	-6478	4395	2891	2346	1103
28	677	-619	-1033	-938	-1587	-2935	1795	-6410	4303	2648	1902	1080
29	656	-690	-947	---	-1656	-2580	235	-6536	4123	2756	1708	1131
30	661	-687	-874	---	-1525	-3225	-1285	-5617	3883	2785	1611	1222
31	---	-847	-884	---	-1240	---	-2903	---	4051	2888	---	1236
TOTAL	29961	-1196	-36514	-27292	-33461	-64311	47227	-67647	56004	110118	90987	31393
MEAN	999	-39	-1178	-975	-1079	-2144	1523	-2255	1807	3552	3033	1013
MAX	1792	863	-800	-602	-801	-1214	4943	2454	4476	4243	3552	1825
MIN	657	-1553	-1594	-1156	-1656	-3225	-4324	-6537	-5196	2649	1612	295
AC-FT	59427	-2373	-72426	-54133	-66369	-127560	93675	-134179	111083	218419	180473	62268
IRRIGATION YEAR 2005	TOTAL			135269	MEAN	371	AC-FT	268305				

13069500 SNAKE RIVER NEAR BLACKFOOT
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1445	492	-1095	-1005	-821	-1186	-4138	-3051	-5241	2400	1200	1443
2	1636	433	-1309	-1092	-840	-1269	-4457	-2411	-3680	2520	1240	1604
3	1335	776	-1490	-1195	-887	-1532	-586	-2822	-2514	2600	1280	1714
4	1007	712	-1446	-1152	-883	-1542	293	-3038	-1846	2780	1310	1491
5	894	592	-1538	-1023	-960	-1377	-220	-2707	-1205	2520	1280	1478
6	765	564	-1377	-928	-934	-1442	-513	-2211	-795	2670	1310	1618
7	856	549	-1414	-901	-940	-1497	425	-1933	-532	2260	1440	1569
8	765	317	-1332	-888	-950	-1923	308	-1895	-723	1970	1530	838
9	731	549	-1444	-1000	-910	-2297	-273	-352	-344	1800	1570	593
10	665	758	-1248	-977	-855	-2297	205	-354	586	1690	1570	933
11	1002	865	-1334	-1020	-878	-2064	965	-183	1040	1700	1400	920
12	1076	767	-1201	-1036	-893	-2187	1410	-329	1385	1600	1350	405
13	1065	572	-1204	-929	-880	-2628	1816	-698	1608	1600	1560	380
14	1089	484	-1236	-958	-944	-2534	2435	-1120	1690	1600	1990	400
15	1034	498	-1212	-795	-1016	-2307	2877	-829	1636	1950	2000	450
16	1082	430	-1345	-936	-1120	-2109	2978	-0.3	1768	2090	1890	536
17	1086	476	-1139	-1076	-1245	-1602	3420	279	1779	2260	1890	626
18	1038	687	-959	-1153	-1243	-2426	3437	1080	1710	2310	1920	660
19	1105	579	-786	-1277	-1102	-2903	3967	1848	1980	2300	1970	650
20	1081	-229	-624	-956	-1038	-2315	4968	1182	2250	2170	2130	456
21	1124	-1290	-620	-725	-1027	-1043	4872	-42	2360	1940	2390	318
22	1073	-1232	-907	-649	-1060	-1893	4238	-1579	2020	1990	2330	1114
23	1062	-1145	-1232	-584	-1081	-2511	4126	-3935	1820	2130	2150	1139
24	1050	-1372	-1366	-907	-1114	-2971	4879	-5213	2070	2160	2200	1509
25	1033	-1700	-1525	-1119	-1149	-2946	4747	-6002	2370	2080	2230	1241
26	1121	-1268	-1354	-1127	-1250	-2449	4017	-5876	2620	1790	2030	1073
27	717	-975	-1152	-966	-1476	-2493	2950	-6196	2480	1390	1944	1007
28	682	-507	-1006	-946	-1612	-2900	1584	-6399	2610	1120	1972	1081
29	671	-655	-932	---	-1686	-2502	45	-6583	2230	1080	1728	1167
30	564	-785	-814	---	-1480	-3367	-1507	-5753	2240	1050	1462	1275
31	---	-877	-877	---	-1230	---	-2776	---	2400	1130	---	1257
TOTAL	29868	-929	-36529	-27334	-33518	-64526	46499	-67133	25771	60650	52268	30959
MEAN	996	-30	-1178	-976	-1081	-2151	1500	-2238	831	1956	1742	999
MAX	1636	866	-621	-585	-821	-1044	4969	1848	2620	2780	2390	1714
MIN	564	-1700	-1539	-1278	-1686	-3367	-4458	-6584	-5241	1050	1200	319
AC-FT	59242	-1842	-72456	-54218	-66483	-127987	92231	-133158	51117	120299	103674	61407
IRRIGATION YEAR 2005	TOTAL	16045	MEAN	44	AC-FT	31825						

13077000 SNAKE RIVER AT NEELEY
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-1940	0.6	12	-5.3	10	59	768	30	3863	9837	7537	1655
2	-2460	14	17	6.7	17	380	657	605	5642	9952	7480	1897
3	-2474	1.3	29	22	11	293	412	890	7104	9741	7556	1925
4	-2463	6.7	18	30	2.9	272	350	853	8492	9506	6994	1885
5	-2425	4.0	36	15	19	826	715	666	9505	9236	6533	1432
6	-2462	1.6	19	-10	40	1276	-114	267	9435	8819	6558	667
7	-2382	3.7	20	-5.9	14	1218	165	-439	9036	8527	6452	-79
8	-2460	-1.9	0.4	-7.5	7.5	1767	-1.4	-199	9170	8558	6434	-1057
9	-2492	14	26	2.0	29	1082	-230	1243	10464	8667	6313	-1418
10	-2516	70	30	4.4	58	1020	234	910	11824	8559	6168	-1234
11	-1993	82	48	-1.3	42	1023	975	698	11463	8725	6000	-1525
12	19	86	39	-10	35	605	1185	298	11505	8811	6097	-1892
13	11	100	49	-19	-149	1169	464	-35	11430	8884	5884	-2253
14	6.2	93	42	-10	30	1044	-208	393	11359	8809	5434	-2593
15	19	69	51	-12	40	2514	-433	604	11505	8337	5052	-2856
16	4.5	47	13	23	23	2774	82	655	11320	7765	4793	-2663
17	5.1	-11	-2.4	0.8	38	2893	606	-23	11404	7508	4614	-2655
18	2.0	-14	-28	-3.6	37	2941	375	779	11470	7164	4358	-2769
19	-25	-26	-13	5.3	112	3017	98	1734	11584	6788	4389	-2833
20	-73	-46	0.5	7.4	119	3041	13	2118	11044	6934	4129	-3157
21	-42	-54	-2.9	9.5	107	3535	-1181	2023	10870	7380	4015	-3463
22	-46	-25	-7.0	25	118	3440	-1804	1217	10692	7550	3628	-2165
23	-64	-9.5	2.9	7.6	172	1874	-930	314	10859	7731	3174	-1937
24	4.5	-19	-4.0	8.3	183	381	715	1636	11510	8224	2772	-1913
25	-7.0	-7.1	-5.1	28	176	435	1506	2553	11393	7894	2358	-1933
26	1.7	-7.4	-12	30	146	1211	919	3035	11455	7241	2333	-1948
27	-35	2.4	-25	20	159	1787	-426	2447	11051	7163	2069	-1959
28	20	-21	-24	30	142	1548	-569	1848	10756	7276	1786	-1944
29	3.0	-28	-21	---	83	1371	407	1773	10017	7666	1421	-1918
30	8.1	-18	-13	---	69	1141	947	2930	9807	7847	1424	-1913
31	---	1.0	-15	---	-78	---	257	---	9831	7780	---	-1932
TOTAL	-26260	307	283	193	1824	45953	5959	31835	316872	254896	143767	-42557
MEAN	-875	9.9	9.1	6.9	59	1532	192	1061	10222	8222	4792	-1373
MAX	21	100	52	31	184	3536	1506	3035	11825	9952	7557	1925
MIN	-2517	-54	-28	-19	-149	60	-1804	-440	3863	6789	1421	-3463
AC-FT	-52087	609	561	383	3618	91148	11819	63145	628515	505587	285161	-84411

IRRIGATION YEAR 2005 TOTAL 733072 MEAN 2008 AC-FT 1454048

13081500 SNAKE RIVER NEAR MINIDOKA
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	543	0.0	0.0	0.0	0.0	-0.4	309	-120	3913	7496	5553	2542
2	0.0	0.0	0.0	0.0	0.0	298	187	608	4926	7593	5422	2379
3	0.0	0.0	0.0	0.0	0.0	224	-49	535	6244	7554	5249	2383
4	0.0	0.0	0.0	0.0	0.0	211	-19	621	6965	7235	5066	2194
5	0.0	0.0	0.0	0.0	0.0	370	353	407	6927	6876	5007	2040
6	0.0	0.0	0.0	0.0	0.0	225	225	76	6931	6764	5018	1809
7	0.0	0.0	0.0	0.0	0.0	220	791	45	6989	6855	4868	572
8	0.0	0.0	0.0	0.0	0.0	313	543	207	7108	6769	4680	-65
9	0.0	0.0	0.0	0.0	0.0	208	114	1046	7891	6639	4522	6.8
10	0.0	0.0	0.0	0.0	0.0	232	409	442	9017	6489	4446	109
11	0.0	0.0	0.0	0.0	0.0	318	634	387	8829	6467	4261	101
12	0.0	0.0	0.0	0.0	0.0	16	715	294	8836	6501	4204	-28
13	0.0	0.0	0.0	0.0	0.0	-52	121	349	8952	6575	4162	-101
14	0.0	0.0	0.0	0.0	0.0	-240	-541	166	8863	6429	3858	-254
15	0.0	0.0	0.0	0.0	0.0	-157	-638	406	8890	6315	3804	700
16	0.0	0.0	0.0	0.0	0.0	212	-235	561	8876	5932	3695	-84
17	0.0	0.0	0.0	0.0	0.0	375	711	155	9135	5586	3728	-89
18	0.0	0.0	0.0	0.0	0.0	276	669	410	9101	5774	3629	-80
19	0.0	0.0	0.0	0.0	0.0	758	-1.2	1173	9225	5711	3598	-371
20	0.0	0.0	0.0	0.0	0.0	669	-405	1473	8966	5704	3490	-394
21	0.0	0.0	0.0	0.0	0.0	356	-1262	1438	8788	5765	3230	-680
22	0.0	0.0	0.0	0.0	0.0	245	-1349	1115	8666	5688	3111	359
23	0.0	0.0	0.0	0.0	0.0	132	-884	947	8709	5634	2899	593
24	0.0	0.0	0.0	0.0	0.0	-5.8	49	1509	9029	5392	2742	604
25	0.0	0.0	0.0	0.0	0.0	55	1098	1908	8771	5345	2635	601
26	0.0	0.0	0.0	0.0	0.0	595	759	2368	8885	5207	2555	601
27	0.0	0.0	0.0	0.0	0.0	654	-45	2057	8459	5471	2527	598
28	0.0	0.0	0.0	0.0	0.0	717	-223	1951	8346	5659	2597	569
29	0.0	0.0	0.0	---	0.0	813	20	1863	7903	5683	2576	534
30	0.0	0.0	0.0	---	0.0	913	476	3107	7579	5626	2510	535
31	---	0.0	0.0	---	0.0	---	153	---	7605	5672	---	535
TOTAL	543	0	0	0	0	8962	2689	27518	249335	192421	115654	18225
MEAN	18	0.0	0.0	0.0	0.0	299	87	917	8043	6207	3855	588
MAX	543	0.0	0.0	0.0	0.0	913	1098	3108	9225	7594	5554	2543
MIN	0.0	0.0	0.0	0.0	0.0	-241	-1350	-120	3913	5208	2510	-680
AC-FT	1077	0	0	0	0	17776	5334	54582	494556	381666	229400	36149

IRRIGATION YEAR 2005 TOTAL 615347 MEAN 1686 AC-FT 1220540

13088000 SNAKE RIVER AT MILNER
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	275	34	-25	-53	12	-145	227	233	1541	1171	0.5	0.4
2	-217	30	-30	-36	27	222	227	232	1541	1082	0.5	0.4
3	-242	39	-36	-34	24	223	227	232	1541	974	0.5	0.4
4	-284	21	-37	-18	22	225	228	231	1541	869	0.5	0.4
5	-219	24	41	-20	30	224	229	232	1540	757	0.5	0.4
6	-271	-31	-13	-9.3	41	223	228	232	1548	644	0.5	0.4
7	-228	-95	-9.3	26	-2.6	223	229	231	1543	512	0.5	0.4
8	-151	-38	-22	27	-0.4	225	228	230	1542	415	0.4	0.3
9	-122	12	-24	24	24	225	228	229	1533	326	0.4	0.4
10	-134	31	-24	27	49	225	229	228	1533	249	0.4	0.4
11	-122	54	-21	23	48	225	230	229	1539	229	0.4	0.4
12	-125	46	30	5.3	37	225	230	229	1543	226	0.4	0.4
13	-135	37	58	-7.1	-122	226	230	227	1530	224	0.3	0.4
14	-152	53	58	-10	59	227	228	227	1532	225	0.4	0.3
15	-86	38	82	-23	57	226	228	227	1529	225	0.4	0.3
16	-31	34	70	-8.3	38	226	231	227	1531	227	0.4	0.3
17	-8.5	41	55	-8.8	24	226	230	228	1540	225	0.4	0.2
18	9.2	51	23	-8.6	-5.0	228	230	227	1529	225	0.4	0.2
19	17	58	14	-13	61	252	230	324	1539	224	0.4	0.2
20	-9.6	3.2	23	-15	0.7	909	230	411	1519	223	0.4	0.3
21	9.6	-42	21	-23	-48	456	-866	876	1538	223	0.4	0.3
22	22	-30	19	32	-62	229	-1274	1399	1539	226	0.4	1115
23	36	-12	18	21	-50	228	-961	1553	1539	120	0.4	1902
24	74	-24	-26	23	-60	229	-258	1535	1529	0.4	0.4	1891
25	31	-26	-46	17	-45	229	233	1547	1529	0.4	0.4	1854
26	-28	-35	-42	26	-59	227	235	1550	1531	0.4	0.4	1811
27	-64	-26	-46	17	-44	227	234	1549	1529	0.4	0.4	1252
28	23	-44	-43	27	-38	228	234	1544	1528	0.4	0.4	1133
29	27	-35	-45	---	-44	228	235	1543	1471	0.5	0.4	776
30	32	-34	-45	---	-42	228	235	1542	1349	0.5	0.4	400
31	---	-29	-49	---	-161	---	233	---	1248	0.5	---	557
TOTAL	-2078	105	-72	9	-230	7348	2855	19504	47064	9825	13	12702
MEAN	-69	3.4	-2.3	0.3	-7.4	245	92	650	1518	317	0.4	410
MAX	276	58	82	32	62	909	235	1553	1548	1171	0.5	1902
MIN	-285	-96	-49	-53	-162	-146	-1274	227	1248	0.4	0.3	0.2
AC-FT	-4121	209	-143	17	-456	14576	5663	38686	93351	19487	25	25195
IRRIGATION YEAR 2005			TOTAL	97045	MEAN	266	AC-FT	192488				

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DIVERSIONS FROM THE SNAKE RIVER

IRWIN TO HEISE

13033010 PALISADES CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	56	92	12	7.4	7.3
2	---	---	---	---	---	---	0.0	54	89	12	7.4	7.7
3	---	---	---	---	---	---	0.0	52	88	21	7.5	7.7
4	---	---	---	---	---	---	0.0	50	87	26	7.5	5.1
5	---	---	---	---	---	---	0.0	50	86	26	7.6	3.8
6	---	---	---	---	---	---	0.0	53	89	26	7.6	4.1
7	---	---	---	---	---	---	0.0	54	90	27	7.7	5.4
8	---	---	---	---	---	---	0.0	53	89	25	7.7	5.1
9	---	---	---	---	---	---	0.0	52	87	27	8.1	5.4
10	---	---	---	---	---	---	0.0	51	89	28	8.1	7.3
11	---	---	---	---	---	---	0.0	51	84	29	8.1	6.9
12	---	---	---	---	---	---	0.0	53	82	25	8.1	6.2
13	---	---	---	---	---	---	0.0	52	81	22	8.1	4.8
14	---	---	---	---	---	---	0.0	62	81	23	6.9	5.1
15	---	---	---	---	---	---	0.0	78	81	23	7.3	5.8
16	---	---	---	---	---	---	2.2	83	79	22	7.3	5.8
17	---	---	---	---	---	---	2.7	88	79	20	6.9	5.8
18	---	---	---	---	---	---	7.7	89	80	15	6.9	7.3
19	---	---	---	---	---	---	7.7	88	68	8.3	6.9	8.5
20	---	---	---	---	---	0.0	6.2	87	25	7.5	6.9	8.5
21	---	---	---	---	---	0.0	7.3	89	26	7.6	6.2	9.3
22	---	---	---	---	---	0.0	11	89	25	7.3	6.2	11
23	---	---	---	---	---	0.0	13	88	25	7.3	5.4	11
24	---	---	---	---	---	0.0	18	87	25	7.4	5.1	11
25	---	---	---	---	---	0.0	24	86	23	7.4	4.8	10
26	---	---	---	---	---	---	30	85	20	7.5	6.5	10
27	---	---	---	---	---	---	30	91	20	7.1	8.9	10
28	---	---	---	---	---	---	28	92	17	7.2	8.1	11
29	---	---	---	---	---	---	28	86	13	7.6	7.3	11
30	---	---	---	---	---	---	28	92	11	7.3	6.9	11
31	---	---	---	---	---	---	41	---	12	7.3	---	10
TOTAL						0	285	2141	1843	506	215	239
MEAN						0.0	9.2	71	59	16	7.2	7.7
MAX						0.0	41	92	92	29	8.9	11
MIN						0.0	0.0	50	11	7.1	4.8	3.8
AC-FT						0	565	4247	3656	1003	427	474

IRRIGATION YEAR 2005 TOTAL 5229 MEAN 14 AC-FT 10371

13037502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	2.0	0.1	7.5	6.7	1.1	0.2
2	---	---	---	---	---	---	0.2	0.1	7.5	6.8	1.0	0.2
3	---	---	---	---	---	---	0.2	0.1	1.6	6.4	1.0	0.2
4	---	---	---	---	---	---	0.2	0.1	8.7	6.4	0.9	0.2
5	---	---	---	---	---	---	0.2	0.1	9.2	4.7	0.9	0.2
6	---	---	---	---	---	---	0.2	0.1	9.4	4.7	0.7	0.2
7	---	---	---	---	---	---	0.2	0.1	8.9	1.1	0.7	0.2
8	---	---	---	---	---	---	0.2	0.1	6.6	5.9	1.0	0.2
9	---	---	---	---	---	---	0.2	0.2	6.5	6.7	1.0	0.2
10	---	---	---	---	---	---	0.2	0.5	1.2	6.1	0.7	0.2
11	---	---	---	---	---	---	0.2	0.7	8.3	6.5	0.7	0.2
12	---	---	---	---	---	---	0.2	0.7	8.2	4.9	0.4	0.2
13	---	---	---	---	---	---	0.2	0.3	8.6	4.9	0.2	0.2
14	---	---	---	---	---	---	0.2	0.2	9.6	1.2	0.2	0.2
15	---	---	---	---	---	---	0.2	0.2	8.6	1.2	0.2	0.2
16	---	---	---	---	---	---	0.2	0.2	8.7	1.0	0.2	0.2
17	---	---	---	---	---	---	0.2	0.2	3.1	0.7	0.2	0.2
18	---	---	---	---	---	---	0.2	0.2	10	0.5	0.2	0.2
19	---	---	---	---	---	---	0.2	0.2	11	0.5	0.2	0.2
20	---	---	---	---	---	---	0.2	0.5	9.6	0.5	0.2	0.2
21	---	---	---	---	---	---	0.2	1.1	8.8	0.5	0.2	0.2
22	---	---	---	---	---	---	0.2	1.1	6.8	5.0	0.2	0.2
23	---	---	---	---	---	---	0.2	0.2	6.9	6.1	0.2	0.2
24	---	---	---	---	---	---	0.2	0.2	2.1	4.6	0.2	0.2
25	---	---	---	---	---	---	0.2	0.2	7.6	2.8	0.2	0.2
26	---	---	---	---	---	---	0.2	0.2	8.1	0.7	0.2	0.2
27	---	---	---	---	---	---	0.2	0.2	7.9	0.5	0.2	0.2
28	---	---	---	---	---	0.6	0.2	0.2	9.7	0.5	0.2	0.2
29	---	---	---	---	---	2.0	0.2	0.4	4.4	0.5	0.2	0.2
30	---	---	---	---	---	2.0	0.2	0.9	4.3	2.3	0.2	0.2
31	---	---	---	---	---	---	0.1	---	2.6	2.4	---	0.2
TOTAL						5	8	10	222	103	14	6
MEAN						1.5	0.3	0.3	7.2	3.3	0.5	0.2
MAX						2.0	2.0	1.1	11	6.8	1.1	0.2
MIN						0.6	0.1	0.1	1.2	0.5	0.2	0.2
AC-FT						9	16	19	440	205	27	12

IRRIGATION YEAR 2005 TOTAL 367 MEAN 1 AC-FT 727

13037502 TOTAL DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	2.0	56	100	19	8.5	7.5
2	---	---	---	---	---	---	0.2	54	97	19	8.4	7.9
3	---	---	---	---	---	---	0.2	52	90	27	8.5	7.9
4	---	---	---	---	---	---	0.2	50	96	32	8.4	5.3
5	---	---	---	---	---	---	0.2	50	95	31	8.5	4.0
6	---	---	---	---	---	---	0.2	53	98	31	8.3	4.3
7	---	---	---	---	---	---	0.2	54	99	28	8.4	5.6
8	---	---	---	---	---	---	0.2	53	96	31	8.7	5.3
9	---	---	---	---	---	---	0.2	52	94	34	9.1	5.6
10	---	---	---	---	---	---	0.2	51	90	34	8.8	7.5
11	---	---	---	---	---	---	0.2	52	92	36	8.8	7.1
12	---	---	---	---	---	---	0.2	54	90	30	8.5	6.4
13	---	---	---	---	---	---	0.2	52	90	27	8.3	5.0
14	---	---	---	---	---	---	0.2	62	91	24	7.1	5.3
15	---	---	---	---	---	---	0.2	78	90	24	7.5	6.0
16	---	---	---	---	---	---	2.4	83	88	23	7.5	6.0
17	---	---	---	---	---	---	2.9	88	82	21	7.1	6.0
18	---	---	---	---	---	---	7.9	89	90	16	7.1	7.5
19	---	---	---	---	---	---	7.9	88	78	8.8	7.1	8.7
20	---	---	---	---	---	---	6.4	88	35	8.0	7.1	8.7
21	---	---	---	---	---	---	7.5	90	35	8.1	6.4	9.5
22	---	---	---	---	---	---	11	90	32	12	6.4	11
23	---	---	---	---	---	---	13	88	32	13	5.6	11
24	---	---	---	---	---	---	18	87	27	12	5.3	11
25	---	---	---	---	---	---	24	86	31	10	5.0	10
26	---	---	---	---	---	---	30	85	28	8.2	6.7	10
27	---	---	---	---	---	---	30	91	28	7.6	9.1	10
28	---	---	---	---	---	0.6	28	92	27	7.7	8.3	11
29	---	---	---	---	---	2.0	28	86	17	8.1	7.5	11
30	---	---	---	---	---	2.0	28	93	15	9.6	7.1	11
31	---	---	---	---	---	---	41	---	15	9.7	---	10
TOTAL						5	293	2151	2065	609	229	245
MEAN						1.5	9.4	72	67	20	7.6	7.9
MAX						2.0	41	93	100	36	9.1	11
MIN						0.6	0.2	50	15	7.6	5.0	4.0
AC-FT						9	581	4266	4095	1208	454	486

IRRIGATION YEAR 2005 TOTAL 5596 MEAN 15 AC-FT 11099

DIVERSIONS FROM THE SNAKE RIVER

HEISE TO LORENZO

13037505 ANDERSON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	77	297	382	321	229	67
2	---	---	---	---	---	---	79	305	382	303	227	67
3	---	---	---	---	---	---	115	305	392	299	225	68
4	---	---	---	---	---	---	150	303	413	279	225	67
5	---	---	---	---	---	---	152	301	411	275	225	66
6	---	---	---	---	---	---	153	305	413	275	223	52
7	---	---	---	---	---	---	169	275	438	277	211	51
8	---	---	---	---	---	---	172	255	455	282	196	35
9	---	---	---	---	---	---	172	255	455	282	191	30
10	---	---	---	---	---	---	174	253	453	282	178	29
11	---	---	---	---	---	---	174	261	453	265	178	28
12	---	---	---	---	---	---	174	279	453	279	174	28
13	---	---	---	---	---	---	172	297	453	277	157	28
14	---	---	---	---	---	---	171	316	453	275	155	28
15	---	---	---	---	---	---	169	338	450	275	153	28
16	---	---	---	---	---	---	171	341	448	277	153	23
17	---	---	---	---	---	---	191	329	448	255	155	21
18	---	---	---	---	---	---	178	321	440	251	152	18
19	---	---	---	---	---	---	174	310	421	251	137	16
20	---	---	---	---	---	---	187	299	430	248	119	16
21	---	---	---	---	---	---	189	321	428	248	118	15
22	---	---	---	---	---	---	191	368	421	244	115	13
23	---	---	---	---	---	---	185	394	406	231	100	13
24	---	---	---	---	---	---	178	392	394	223	100	13
25	---	---	---	---	---	21	164	392	387	221	98	13
26	---	---	---	---	---	62	160	389	368	227	95	13
27	---	---	---	---	---	62	172	389	366	227	85	13
28	---	---	---	---	---	63	202	387	359	231	81	7.5
29	---	---	---	---	---	61	229	387	345	231	81	0.0
30	---	---	---	---	---	62	244	385	332	227	80	0.0
31	---	---	---	---	---	---	271	---	329	229	---	0.0
TOTAL						331	5359	9749	12778	8067	4616	867
MEAN						55	173	325	412	260	154	28
MAX						63	271	394	455	321	229	68
MIN						21	77	253	329	221	80	0.0
AC-FT						657	10630	19337	25345	16001	9156	1719

IRRIGATION YEAR 2005 TOTAL 41767 MEAN 114 AC-FT 82843

13037975 EAGLE ROCK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	258	651	747	591	689	495
2	---	---	---	---	---	---	256	672	756	576	686	497
3	---	---	---	---	---	---	277	648	766	568	683	500
4	---	---	---	---	---	---	307	602	778	554	686	482
5	---	---	---	---	---	---	305	574	772	554	686	453
6	---	---	---	---	---	---	309	554	769	563	686	428
7	---	---	---	---	---	---	332	530	784	568	686	425
8	---	---	---	---	---	---	292	490	791	560	689	401
9	---	---	---	---	---	---	283	445	794	549	692	396
10	---	---	---	---	---	---	325	448	791	551	683	393
11	---	---	---	---	---	---	314	476	791	560	686	393
12	---	---	---	---	---	---	303	484	791	571	680	393
13	---	---	---	---	---	---	288	445	791	571	669	393
14	---	---	---	---	---	---	285	428	791	568	669	403
15	---	---	---	---	---	---	283	435	791	571	669	418
16	---	---	---	---	---	---	285	435	791	574	669	405
17	---	---	---	---	---	---	262	428	791	554	663	405
18	---	---	---	---	---	---	245	453	791	549	642	396
19	---	---	---	---	---	---	241	538	784	554	625	393
20	---	---	---	---	---	---	241	625	787	579	625	398
21	---	---	---	---	---	---	245	689	778	591	639	391
22	---	---	---	---	---	---	198	710	759	599	625	386
23	---	---	---	---	---	---	219	716	750	619	605	386
24	---	---	---	---	---	---	260	729	735	654	605	386
25	---	---	---	---	---	94	341	726	716	666	591	386
26	---	---	---	---	---	219	420	723	695	677	565	386
27	---	---	---	---	---	219	458	723	683	677	541	388
28	---	---	---	---	---	239	505	738	657	680	532	391
29	---	---	---	---	---	252	554	744	631	683	524	365
30	---	---	---	---	---	252	576	744	616	689	513	362
31	---	---	---	---	---	---	596	---	608	689	---	107
TOTAL						1275	10063	17603	23275	18509	19203	12401
MEAN						213	325	587	751	597	640	400
MAX						252	596	744	794	689	692	500
MIN						94	198	428	608	549	513	107
AC-FT						2529	19960	34916	46166	36713	38089	24597

IRRIGATION YEAR 2005 TOTAL 102329 MEAN 280 AC-FT 202969

13037980 FARMERS FRIEND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	131	438	414	360	337	116
2	---	---	---	---	---	---	138	440	414	351	337	116
3	---	---	---	---	---	---	187	440	431	326	337	117
4	---	---	---	---	---	---	200	440	445	324	339	117
5	---	---	---	---	---	---	200	440	445	324	339	117
6	---	---	---	---	---	---	198	443	445	324	337	113
7	---	---	---	---	---	---	219	445	453	324	326	113
8	---	---	---	---	---	---	232	445	458	324	322	108
9	---	---	---	---	---	---	266	443	463	322	324	105
10	---	---	---	---	---	---	266	409	463	324	311	105
11	---	---	---	---	---	---	266	406	463	322	302	105
12	---	---	---	---	---	---	266	397	463	326	302	107
13	---	---	---	---	---	---	266	373	460	302	304	107
14	---	---	---	---	---	---	266	367	460	285	330	105
15	---	---	---	---	---	---	266	373	460	287	330	113
16	---	---	---	---	---	---	258	380	460	287	330	122
17	---	---	---	---	---	---	228	411	463	283	330	122
18	---	---	---	---	---	---	209	409	463	283	330	120
19	---	---	---	---	---	---	209	404	458	283	324	120
20	---	---	---	---	---	---	209	431	463	283	315	120
21	---	---	---	---	---	---	211	433	463	283	315	120
22	---	---	---	---	---	---	213	435	463	283	309	119
23	---	---	---	---	---	---	227	435	458	281	277	119
24	---	---	---	---	---	---	266	435	445	283	277	119
25	---	---	---	---	---	---	275	435	431	296	277	119
26	---	---	---	---	---	---	304	435	418	296	234	119
27	---	---	---	---	---	---	328	435	404	324	211	119
28	---	---	---	---	---	98	364	421	376	337	184	122
29	---	---	---	---	---	98	402	414	364	337	119	50
30	---	---	---	---	---	119	399	414	362	337	119	0.0
31	---	---	---	---	---	---	411	---	360	337	---	0.0
TOTAL							7880	12626	13588	9638	8828	3274
MEAN							254	421	438	311	294	106
MAX							411	445	463	360	339	122
MIN							131	367	360	281	119	0.0
AC-FT							15630	25044	26952	19117	17510	6494

IRRIGATION YEAR 2005 TOTAL 56149 MEAN 154 AC-FT 111371

13037985 ENTERPRISE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALIJES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	37	242	209	209	181	0.0
2	---	---	---	---	---	---	56	247	207	208	177	0.0
3	---	---	---	---	---	---	103	249	211	209	161	0.0
4	---	---	---	---	---	---	125	249	211	206	172	0.0
5	---	---	---	---	---	---	130	249	232	189	180	0.0
6	---	---	---	---	---	---	133	252	232	182	184	0.0
7	---	---	---	---	---	---	134	252	235	181	183	0.0
8	---	---	---	---	---	---	134	231	237	181	180	0.0
9	---	---	---	---	---	---	151	223	236	180	182	0.0
10	---	---	---	---	---	---	158	225	237	179	70	0.0
11	---	---	---	---	---	---	158	230	251	166	22	0.0
12	---	---	---	---	---	---	158	233	257	162	7.1	0.0
13	---	---	---	---	---	---	158	229	256	162	0.0	0.0
14	---	---	---	---	---	---	157	229	257	163	0.0	0.0
15	---	---	---	---	---	---	156	235	257	164	0.0	0.0
16	---	---	---	---	---	---	159	234	253	166	0.0	0.0
17	---	---	---	---	---	---	162	219	241	162	0.0	0.0
18	---	---	---	---	---	---	151	211	230	151	0.0	0.0
19	---	---	---	---	---	---	129	208	226	143	0.0	0.0
20	---	---	---	---	---	---	124	200	226	142	0.0	0.0
21	---	---	---	---	---	---	124	205	225	141	0.0	0.0
22	---	---	---	---	---	---	123	206	214	142	0.0	0.0
23	---	---	---	---	---	---	122	205	205	140	0.0	0.0
24	---	---	---	---	---	---	126	207	204	165	0.0	0.0
25	---	---	---	---	---	---	146	208	203	178	0.0	0.0
26	---	---	---	---	---	---	181	207	201	179	0.0	0.0
27	---	---	---	---	---	---	212	207	193	179	0.0	0.0
28	---	---	---	---	---	---	217	208	208	180	0.0	0.0
29	---	---	---	---	---	1.0	232	208	214	180	0.0	0.0
30	---	---	---	---	---	36	240	209	211	181	0.0	0.0
31	---	---	---	---	---	---	243	---	210	181	---	0.0
TOTAL						37	4639	6717	6989	5351	1699	0
MEAN						19	150	224	225	173	57	0.0
MAX						36	243	252	257	209	184	0.0
MIN						1.0	37	200	193	140	0.0	0.0
AC-FT						73	9201	13323	13863	10614	3370	0

IRRIGATION YEAR 2005 TOTAL 25432 MEAN 70 AC-FT 50444

13038025 BUTLER ISLAND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	51	37	37	42	26
2	---	---	---	---	---	0.0	0.0	57	37	38	42	20
3	---	---	---	---	---	0.0	0.0	58	41	0.0	43	20
4	---	---	---	---	---	0.0	31	44	41	0.0	41	33
5	---	---	---	---	---	0.0	31	40	41	0.0	41	20
6	---	---	---	---	---	0.0	35	38	41	0.0	41	19
7	---	---	---	---	---	0.0	41	38	52	0.0	39	18
8	---	---	---	---	---	0.0	41	39	52	0.0	39	18
9	---	---	---	---	---	0.0	41	37	52	40	39	16
10	---	---	---	---	---	0.0	35	37	50	45	37	16
11	---	---	---	---	---	0.0	35	35	50	44	33	14
12	---	---	---	---	---	0.0	35	36	50	43	31	12
13	---	---	---	---	---	0.0	33	35	52	40	31	12
14	---	---	---	---	---	0.0	35	35	50	38	31	12
15	---	---	---	---	---	0.0	35	34	50	39	31	12
16	---	---	---	---	---	0.0	35	34	55	37	31	26
17	---	---	---	---	---	0.0	35	35	46	39	31	26
18	---	---	---	---	---	0.0	32	38	46	40	31	23
19	---	---	---	---	---	0.0	30	36	38	40	31	20
20	---	---	---	---	---	0.0	31	36	37	39	31	22
21	---	---	---	---	---	0.0	30	52	41	39	30	24
22	---	---	---	---	---	0.0	30	53	37	38	30	24
23	---	---	---	---	---	0.0	32	51	39	39	30	26
24	---	---	---	---	---	0.0	33	39	39	39	30	26
25	---	---	---	---	---	0.0	34	40	39	39	29	25
26	---	---	---	---	---	0.0	35	40	37	39	29	24
27	---	---	---	---	---	0.0	35	41	37	40	29	16
28	---	---	---	---	---	0.0	36	38	37	41	29	16
29	---	---	---	---	---	0.0	35	38	37	41	28	16
30	---	---	---	---	---	0.0	56	38	37	41	28	16
31	---	---	---	---	0.0	---	56	---	37	41	---	16
TOTAL					0	0	1003	1223	1335	996	1008	614
MEAN					0.0	0.0	32	41	43	32	34	20
MAX					0.0	0.0	56	58	55	45	43	33
MIN					0.0	0.0	0.0	34	37	0.0	28	12
AC-FT					0	0	1989	2426	2648	1976	1999	1218

IRRIGATION YEAR 2005 TOTAL 6179 MEAN 17 AC-FT 12256

13038030 ROSS AND RAND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	7.8	4.9	0.0	6.2	0.0
2	---	---	---	---	---	0.0	0.0	7.8	6.4	7.1	4.6	0.0
3	---	---	---	---	---	0.0	0.0	7.8	6.3	4.9	3.9	0.0
4	---	---	---	---	---	0.0	0.0	7.8	6.3	4.2	0.0	0.0
5	---	---	---	---	---	0.0	0.0	7.8	6.2	3.7	0.0	0.0
6	---	---	---	---	---	0.0	0.0	7.8	5.9	3.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.3	6.3	3.1	0.0	0.0
8	---	---	---	---	---	0.0	0.0	7.4	6.0	2.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.3	4.2	6.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	7.1	3.5	6.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	5.9	3.4	5.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	6.4	3.3	4.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	6.2	3.4	4.7	0.0	0.0
14	---	---	---	---	---	0.0	0.0	5.1	3.4	4.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	3.5	4.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	4.6	3.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	4.5	5.2	0.8	0.0
18	---	---	---	---	---	0.0	0.0	7.4	4.3	6.6	0.8	0.0
19	---	---	---	---	---	0.0	0.0	6.9	5.4	6.1	1.5	0.0
20	---	---	---	---	---	0.0	0.0	6.8	0.0	4.5	1.4	0.0
21	---	---	---	---	---	0.0	0.0	6.0	7.6	4.2	1.4	0.0
22	---	---	---	---	---	0.0	0.0	5.4	7.0	0.0	1.2	0.0
23	---	---	---	---	---	0.0	0.0	2.9	4.7	0.0	2.1	0.0
24	---	---	---	---	---	0.0	8.2	6.9	4.0	0.0	2.8	0.0
25	---	---	---	---	---	0.0	6.9	6.6	3.6	0.0	0.0	0.0
26	---	---	---	---	---	0.0	6.4	6.3	2.7	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.0	0.0	4.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	5.9	0.0	5.2	0.0	0.0
29	---	---	---	---	---	0.0	5.7	5.2	2.4	5.4	0.0	0.0
30	---	---	---	---	---	0.0	8.2	4.9	0.0	5.2	0.0	0.0
31	---	---	---	---	0.0	---	8.0	---	0.0	4.0	---	0.0
TOTAL					0	0	43	177	124	119	27	0
MEAN					0.0	0.0	1.4	5.9	4.0	3.9	0.9	0.0
MAX					0.0	0.0	8.2	7.8	7.6	7.1	6.2	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	86	350	246	237	53	0

IRRIGATION YEAR 2005 TOTAL 490 MEAN 1 AC-FT 972

13038055 HARRISON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	102	596	608	316	392	53
2	---	---	---	---	---	---	102	575	618	288	398	53
3	---	---	---	---	---	---	109	572	605	290	403	52
4	---	---	---	---	---	---	159	572	612	321	392	55
5	---	---	---	---	---	---	176	567	615	360	390	56
6	---	---	---	---	---	---	191	581	621	377	390	56
7	---	---	---	---	---	---	199	575	624	377	405	56
8	---	---	---	---	---	---	181	558	624	400	413	56
9	---	---	---	---	---	---	176	531	624	429	152	56
10	---	---	---	---	---	---	150	514	624	424	59	56
11	---	---	---	---	---	---	145	506	624	390	53	56
12	---	---	---	---	---	---	145	481	624	367	40	56
13	---	---	---	---	---	---	147	352	624	307	41	56
14	---	---	---	---	---	---	159	342	624	277	58	56
15	---	---	---	---	---	---	161	365	624	297	58	56
16	---	---	---	---	---	---	180	400	621	321	57	56
17	---	---	---	---	---	---	168	440	612	321	56	56
18	---	---	---	---	---	---	168	442	608	323	56	56
19	---	---	---	---	---	---	170	445	599	318	56	56
20	---	---	---	---	---	---	185	546	575	326	56	56
21	---	---	---	---	---	3.0	195	608	552	355	56	56
22	---	---	---	---	---	13	205	618	506	352	56	56
23	---	---	---	---	---	13	238	599	506	340	57	56
24	---	---	---	---	---	13	304	621	503	375	58	56
25	---	---	---	---	---	36	372	621	462	380	58	82
26	---	---	---	---	---	63	442	621	450	385	58	120
27	---	---	---	---	---	75	506	618	450	387	57	145
28	---	---	---	---	---	75	584	593	426	387	55	140
29	---	---	---	---	---	76	584	587	418	387	53	136
30	---	---	---	---	---	83	584	587	370	387	53	138
31	---	---	---	---	---	---	596	---	367	390	---	63
TOTAL						450	7783	16033	17320	10954	4486	2157
MEAN						45	251	534	559	353	150	70
MAX						83	596	621	624	429	413	145
MIN						3.0	102	342	367	277	40	52
AC-FT						893	15438	31801	34354	21727	8898	4278

IRRIGATION YEAR 2005 TOTAL 59183 MEAN 162 AC-FT 117389

13038085 RUDY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	264	221	149	149	81
2	---	---	---	---	---	---	0.0	270	221	149	149	82
3	---	---	---	---	---	---	0.0	268	237	154	149	89
4	---	---	---	---	---	---	68	268	248	158	149	74
5	---	---	---	---	---	---	92	262	253	154	149	74
6	---	---	---	---	---	---	104	228	268	149	149	74
7	---	---	---	---	---	---	109	189	275	149	117	76
8	---	---	---	---	---	---	112	169	275	149	96	76
9	---	---	---	---	---	---	112	155	279	149	96	76
10	---	---	---	---	---	---	106	133	279	149	96	75
11	---	---	---	---	---	---	110	140	279	149	97	75
12	---	---	---	---	---	---	128	137	279	149	97	71
13	---	---	---	---	---	---	121	142	310	149	96	69
14	---	---	---	---	---	---	123	163	312	149	96	69
15	---	---	---	---	---	---	128	164	294	149	96	69
16	---	---	---	---	---	---	127	155	270	149	96	69
17	---	---	---	---	---	---	109	163	270	149	96	69
18	---	---	---	---	---	---	105	202	272	149	96	69
19	---	---	---	---	---	---	105	223	251	149	96	70
20	---	---	---	---	---	---	102	242	249	149	96	69
21	---	---	---	---	---	---	100	253	253	149	96	69
22	---	---	---	---	---	---	110	255	251	149	96	69
23	---	---	---	---	---	---	126	251	239	149	94	69
24	---	---	---	---	---	---	137	251	228	149	92	69
25	---	---	---	---	---	---	155	244	224	149	88	69
26	---	---	---	---	---	---	166	223	224	149	87	69
27	---	---	---	---	---	---	205	200	202	149	88	69
28	---	---	---	---	---	---	240	200	174	149	87	0.0
29	---	---	---	---	---	---	239	207	161	149	87	0.0
30	---	---	---	---	---	---	242	217	149	149	87	0.0
31	---	---	---	---	---	---	249	---	149	149	---	0.0
TOTAL							3830	6238	7596	4638	3163	1959
MEAN							124	208	245	150	105	63
MAX							249	270	312	158	149	89
MIN							0.0	133	149	0.0	87	0.0
AC-FT							7597	12373	15067	9199	6274	3886

IRRIGATION YEAR 2005 TOTAL 27424 MEAN 75 AC-FT 54395

13038090 LOWDER SLOUGH CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	85	38	51	0.0	11
2	---	---	---	---	---	0.0	0.0	84	40	50	0.0	10
3	---	---	---	---	---	0.0	0.0	84	54	48	0.0	10
4	---	---	---	---	---	0.0	0.0	83	55	51	0.0	9.4
5	---	---	---	---	---	0.0	0.0	83	54	51	0.0	9.4
6	---	---	---	---	---	0.0	10	81	53	49	0.0	9.4
7	---	---	---	---	---	0.0	30	81	53	49	0.0	9.4
8	---	---	---	---	---	0.0	31	63	53	49	0.0	9.4
9	---	---	---	---	---	0.0	31	53	51	48	0.0	9.4
10	---	---	---	---	---	0.0	36	52	50	49	0.0	9.4
11	---	---	---	---	---	0.0	58	51	50	48	0.0	9.4
12	---	---	---	---	---	0.0	64	53	51	51	0.0	9.4
13	---	---	---	---	---	0.0	62	54	51	51	0.0	9.4
14	---	---	---	---	---	0.0	60	50	54	49	0.0	9.4
15	---	---	---	---	---	0.0	60	49	56	48	0.0	9.4
16	---	---	---	---	---	0.0	64	49	56	24	0.0	9.4
17	---	---	---	---	---	0.0	62	51	55	26	0.0	9.4
18	---	---	---	---	---	0.0	71	51	54	27	0.0	9.1
19	---	---	---	---	---	0.0	76	51	52	26	0.0	8.8
20	---	---	---	---	---	0.0	71	51	50	24	0.0	8.8
21	---	---	---	---	---	0.0	67	44	50	24	0.0	8.8
22	---	---	---	---	---	0.0	67	40	51	25	10	8.8
23	---	---	---	---	---	0.0	69	41	50	26	11	8.8
24	---	---	---	---	---	0.0	71	42	51	25	11	8.8
25	---	---	---	---	---	0.0	71	42	50	25	11	8.8
26	---	---	---	---	---	0.0	74	41	49	26	11	8.8
27	---	---	---	---	---	0.0	67	41	49	26	11	8.8
28	---	---	---	---	---	0.0	74	40	49	26	11	8.8
29	---	---	---	---	---	0.0	71	39	50	0.0	11	8.8
30	---	---	---	---	---	0.0	80	37	50	0.0	11	8.8
31	---	---	---	---	0.0	---	76	---	51	0.0	---	8.8
TOTAL	0	---	---	---	0	0	1573	1666	1580	1072	98	286
MEAN	0.0	---	---	---	0.0	0.0	51	56	51	35	3.3	9.2
MAX	0.0	---	---	---	0.0	0.0	80	85	56	51	11	11
MIN	0.0	---	---	---	0.0	0.0	0.0	37	38	0.0	0.0	8.8
AC-FT	0	---	---	---	0	0	3120	3305	3134	2126	194	567

IRRIGATION YEAR 2005 TOTAL 6275 MEAN 17 AC-FT 12446

13038098 KITE & NORD CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	7.7	10	8.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	7.7	12	9.3	0.0	0.0	0.0
3	---	---	---	---	---	0.0	8.3	12	8.7	0.0	0.0	0.0
4	---	---	---	---	---	0.0	8.7	12	8.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	8.5	11	8.3	0.0	0.0	0.0
6	---	---	---	---	---	0.0	9.1	9.9	7.1	0.0	0.0	0.0
7	---	---	---	---	---	0.0	9.3	9.7	8.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	11	10	8.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	11	9.9	8.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	9.7	9.7	7.8	0.0	0.0	0.0
11	---	---	---	---	---	0.0	8.6	0.0	7.6	0.0	0.0	0.0
12	---	---	---	---	---	0.0	8.4	0.0	7.8	0.0	0.0	0.0
13	---	---	---	---	---	0.0	8.7	0.0	8.3	0.0	0.0	0.0
14	---	---	---	---	---	0.0	8.1	0.0	7.8	0.0	0.0	0.0
15	---	---	---	---	---	0.0	8.2	0.0	7.8	0.0	0.0	0.0
16	---	---	---	---	---	0.0	8.8	8.3	8.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	10	8.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	9.3	7.8	0.0	8.0	0.0
19	---	---	---	---	---	0.0	0.0	6.9	8.7	0.0	7.8	0.0
20	---	---	---	---	---	0.0	0.0	8.7	7.8	9.9	8.0	0.0
21	---	---	---	---	---	0.0	8.5	8.7	8.0	9.9	7.1	0.0
22	---	---	---	---	---	0.0	8.6	8.7	8.5	0.0	7.3	0.0
23	---	---	---	---	---	0.0	8.6	8.7	8.0	0.0	8.3	0.0
24	---	---	---	---	---	0.0	8.7	0.0	8.7	0.0	8.0	0.0
25	---	---	---	---	---	0.0	8.7	0.0	8.0	0.0	8.7	0.0
26	---	---	---	---	---	0.0	8.7	0.0	8.0	0.0	8.3	0.0
27	---	---	---	---	---	0.0	7.9	0.0	8.0	0.0	8.5	0.0
28	---	---	---	---	---	0.0	9.3	0.0	8.3	0.0	8.7	0.0
29	---	---	---	---	---	7.0	9.3	8.7	9.0	0.0	0.0	0.0
30	---	---	---	---	---	7.2	9.6	8.3	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	10	---	0.0	0.0	---	0.0
TOTAL					0	14	24.0	192	236	20	89	0
MEAN					0.0	0.5	7.7	6.4	7.6	0.6	3.0	0.0
MAX					0.0	7.2	11	12	9.3	9.9	8.7	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	28	475	382	468	39	176	0

IRRIGATION YEAR 2005 TOTAL 791 MEAN 2 AC-FT 1568

13038110 BURGESS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	1016	970	814	641	395
2	---	---	---	---	---	---	0.0	1034	975	691	641	395
3	---	---	---	---	---	---	399	1034	984	668	641	395
4	---	---	---	---	---	---	418	1034	988	683	641	395
5	---	---	---	---	---	---	454	1034	993	683	641	395
6	---	---	---	---	---	---	526	1021	997	687	641	395
7	---	---	---	---	---	---	703	989	1002	687	566	395
8	---	---	---	---	---	---	731	944	989	687	471	395
9	---	---	---	---	---	---	731	944	989	683	408	395
10	---	---	---	---	---	---	719	926	975	641	402	395
11	---	---	---	---	---	---	707	921	953	641	399	395
12	---	---	---	---	---	---	699	908	961	645	399	395
13	---	---	---	---	---	---	652	908	980	645	399	395
14	---	---	---	---	---	---	676	895	989	645	399	395
15	---	---	---	---	---	---	680	895	975	645	402	395
16	---	---	---	---	---	---	637	908	948	641	402	395
17	---	---	---	---	---	---	588	939	957	641	402	395
18	---	---	---	---	---	---	537	939	939	637	399	395
19	---	---	---	---	---	---	491	966	957	610	395	386
20	---	---	---	---	---	---	523	948	944	633	395	386
21	---	---	---	---	---	---	526	970	944	641	399	386
22	---	---	---	---	---	---	548	998	908	641	399	343
23	---	---	---	---	---	---	595	989	939	641	399	334
24	---	---	---	---	---	---	633	984	935	641	399	331
25	---	---	---	---	---	---	793	1002	904	641	395	313
26	---	---	---	---	---	---	891	1020	882	645	399	296
27	---	---	---	---	---	---	970	1020	860	645	399	305
28	---	---	---	---	---	---	1007	957	805	648	399	76
29	---	---	---	---	---	---	1007	979	835	641	395	0.0
30	---	---	---	---	---	---	1002	961	814	641	395	0.0
31	---	---	---	---	---	---	993	---	814	641	---	0.0
TOTAL							19836	29083	29123	20373	13662	10266
MEAN							640	969	939	657	455	331
MAX							1007	1034	1002	814	641	395
MIN							0.0	895	805	610	395	0.0
AC-FT							39345	57686	57765	40410	27099	20363

IRRIGATION YEAR 2005 TOTAL 122343 MEAN 335 AC-FT 242667

13038115 CLARK & EDWARDS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	21	75	69	70	71	63
2	---	---	---	---	---	---	21	76	70	69	71	63
3	---	---	---	---	---	---	21	69	71	69	71	61
4	---	---	---	---	---	---	21	69	74	75	69	59
5	---	---	---	---	---	---	32	70	71	80	69	59
6	---	---	---	---	---	---	72	69	71	79	69	59
7	---	---	---	---	---	---	71	49	71	80	69	58
8	---	---	---	---	---	---	73	39	71	79	69	57
9	---	---	---	---	---	---	67	39	69	83	69	57
10	---	---	---	---	---	---	69	39	69	0.0	68	52
11	---	---	---	---	---	---	69	39	69	0.0	68	49
12	---	---	---	---	---	---	68	53	71	0.0	68	30
13	---	---	---	---	---	---	68	49	71	0.0	67	18
14	---	---	---	---	---	---	67	42	71	0.0	67	18
15	---	---	---	---	---	---	68	40	71	0.0	67	19
16	---	---	---	---	---	---	69	41	71	76	67	19
17	---	---	---	---	---	---	69	41	70	84	67	19
18	---	---	---	---	---	---	50	53	69	83	67	18
19	---	---	---	---	---	---	40	62	69	82	67	18
20	---	---	---	---	---	---	38	65	69	80	67	18
21	---	---	---	---	---	---	49	71	71	80	67	18
22	---	---	---	---	---	---	71	71	69	80	67	18
23	---	---	---	---	---	---	70	74	68	80	66	18
24	---	---	---	---	---	---	69	73	69	79	66	18
25	---	---	---	---	---	---	70	72	69	75	66	18
26	---	---	---	---	---	---	71	72	69	73	65	22
27	---	---	---	---	---	---	71	72	70	73	66	24
28	---	---	---	---	---	---	74	71	71	72	65	24
29	---	---	---	---	---	---	73	69	71	69	64	12
30	---	---	---	---	---	---	72	69	71	70	63	0.0
31	---	---	---	---	---	---	73	---	71	71	---	0.0
TOTAL							1837	1793	2176	1911	2022	986
MEAN							21	60	70	62	67	32
MAX							21	74	74	84	71	63
MIN							21	39	68	0.0	63	0.0
AC-FT							83	3644	4316	3790	4011	1956
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038145 CROFT DITCH
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.3	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.7	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	7.7	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.5	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	5.2	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.2	4.8	---	0.0
TOTAL					0	0	0	0	70	5	16	0
MEAN					0.0	0.0	0.0	0.0	2.3	0.2	0.5	0.0
MAX					0.0	0.0	0.0	0.0	7.7	4.8	5.6	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	140	10	32	0

IRRIGATION YEAR 2005 TOTAL 91 MEAN 0 AC-FT 180

13038150 EAST LABELLE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	---	---	---	---	0.0	52	118	117	129	121	59
2	28	---	---	---	---	0.0	55	119	118	131	122	57
3	28	---	---	---	---	0.0	43	119	118	112	114	55
4	---	---	---	---	---	0.0	40	119	119	117	116	56
5	---	---	---	---	---	0.0	37	119	121	115	118	55
6	---	---	---	---	---	0.0	39	119	119	119	116	55
7	---	---	---	---	---	0.0	40	118	129	118	114	56
8	---	---	---	---	---	0.0	40	119	130	117	117	56
9	---	---	---	---	---	0.0	40	117	128	117	119	56
10	---	---	---	---	---	0.0	40	117	128	119	108	56
11	---	---	---	---	---	0.0	40	119	129	122	114	56
12	---	---	---	---	---	0.0	40	125	129	115	114	56
13	---	---	---	---	---	0.0	40	122	135	119	108	55
14	---	---	---	---	---	0.0	40	121	131	119	107	55
15	---	---	---	---	---	0.0	40	115	131	118	114	55
16	---	---	---	---	---	0.0	42	115	128	117	110	55
17	---	---	---	---	---	0.0	43	115	127	119	111	55
18	---	---	---	---	---	0.0	39	115	129	124	111	53
19	---	---	---	---	---	0.0	40	119	130	118	110	50
20	---	---	---	---	---	0.0	80	118	133	112	111	49
21	---	---	---	---	---	0.0	76	118	131	110	111	49
22	---	---	---	---	---	0.0	76	118	135	111	110	49
23	---	---	---	---	---	0.0	77	116	130	115	86	54
24	---	---	---	---	---	0.0	76	119	131	114	84	54
25	---	---	---	---	---	0.0	76	121	131	115	79	54
26	---	---	---	---	---	0.0	101	117	129	117	64	54
27	---	---	---	---	---	0.0	99	118	129	119	64	53
28	---	---	---	---	---	0.0	108	119	131	119	63	53
29	---	---	---	---	---	0.0	90	117	135	122	62	53
30	---	---	---	---	---	31	106	119	125	121	60	18
31	---	---	---	---	0.0	---	101	---	125	119	---	18
TOTAL	84	---	---	---	0	31	1856	3550	3961	3659	3058	1609
MEAN	28	---	---	---	0.0	1.0	60	118	128	118	102	52
MAX	28	---	---	---	0.0	31	108	125	135	131	122	59
MIN	28	---	---	---	0.0	0.0	37	115	117	110	60	18
AC-FT	167	---	---	---	0	61	3681	7041	7857	7258	6066	3191
IRRIGATION YEAR 2005			TOTAL	17808	MEAN	49	AC-FT	35322				

13038180 RIGBY CANAL

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	228	174	174	174	101
2	---	---	---	---	---	0.0	0.0	236	189	160	160	101
3	---	---	---	---	---	0.0	0.0	204	196	160	153	101
4	---	---	---	---	---	0.0	101	189	228	160	146	95
5	---	---	---	---	---	0.0	126	181	228	160	146	95
6	---	---	---	---	---	0.0	126	181	228	160	153	95
7	---	---	---	---	---	0.0	146	167	228	160	153	95
8	---	---	---	---	---	0.0	153	160	212	160	153	95
9	---	---	---	---	---	0.0	160	160	204	153	153	84
10	---	---	---	---	---	0.0	160	160	189	153	153	84
11	---	---	---	---	---	0.0	160	160	189	153	167	84
12	---	---	---	---	---	0.0	160	160	189	119	167	84
13	---	---	---	---	---	0.0	162	160	189	126	174	81
14	---	---	---	---	---	0.0	153	160	196	132	174	79
15	---	---	---	---	---	0.0	157	160	196	153	160	79
16	---	---	---	---	---	0.0	167	160	204	153	160	84
17	---	---	---	---	---	0.0	139	160	204	157	160	84
18	---	---	---	---	---	0.0	139	167	196	160	160	79
19	---	---	---	---	---	0.0	139	212	204	146	167	73
20	---	---	---	---	---	0.0	140	228	181	146	153	73
21	---	---	---	---	---	0.0	140	232	181	139	167	73
22	---	---	---	---	---	0.0	139	228	167	139	139	73
23	---	---	---	---	---	0.0	143	236	167	139	132	73
24	---	---	---	---	---	0.0	143	244	167	146	132	73
25	---	---	---	---	---	0.0	132	228	174	146	132	70
26	---	---	---	---	---	0.0	132	228	167	146	132	68
27	---	---	---	---	---	0.0	153	236	167	146	132	68
28	---	---	---	---	---	0.0	174	228	174	153	107	68
29	---	---	---	---	---	0.0	220	174	167	167	101	68
30	---	---	---	---	---	0.0	228	174	167	174	101	68
31	---	---	---	---	0.0	---	212	---	160	174	---	68
TOTAL					0	0	4304	5801	5882	4714	4461	2516
MEAN					0.0	0.0	139	193	190	152	149	81
MAX					0.0	0.0	228	244	228	174	174	101
MIN					0.0	0.0	0.0	160	160	119	101	68
AC-FT					0	0	8537	11506	11667	9350	8848	4990

IRRIGATION YEAR 2005 TOTAL 27678 MEAN 76 AC-FT 54899

13038204 DILTS LATERAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	9.5	6.9	8.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	8.6	5.4	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	9.5	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	9.5	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	8.6	6.9	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	9.5	6.9	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	15	7.8	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	8.6	6.9	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.8	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	8.7	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	12	6.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.8	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	8.7	0.0	8.8	0.0
17	---	---	---	---	---	0.0	5.4	0.0	6.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.9	13	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.0	11	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.6	7.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.6	7.1	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	16	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.6	0.0	14	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.6	0.0	15	0.0	0.0
27	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	7.1	0.0	---	0.0
TOTAL					0	0	5	139	166	68	9	0
MEAN					0.0	0.0	0.2	4.6	5.3	2.2	0.3	0.0
MAX					0.0	0.0	5.4	16	12	15	8.8	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	11	276	329	136	17	0

IRRIGATION YEAR 2005 TOTAL 388 MEAN 1 AC-FT 768

13038205 DILTS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	22	20	0.0	14	0.0
2	---	---	---	---	---	0.0	0.0	20	20	0.0	14	0.0
3	---	---	---	---	---	0.0	0.0	23	21	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	22	22	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	22	22	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	23	20	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	23	28	0.0	12	0.0
8	---	---	---	---	---	0.0	0.0	21	28	0.0	20	0.0
9	---	---	---	---	---	0.0	0.0	21	24	17	20	0.0
10	---	---	---	---	---	0.0	0.0	20	25	27	0.0	0.0
11	---	---	---	---	---	0.0	0.0	20	26	22	0.0	0.0
12	---	---	---	---	---	0.0	0.0	20	26	27	0.0	0.0
13	---	---	---	---	---	0.0	0.0	20	30	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	20	25	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	19	26	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	17	29	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	18	27	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	18	28	0.0	0.0	0.0
19	---	---	---	---	---	0.0	14	18	28	0.0	0.0	0.0
20	---	---	---	---	---	0.0	14	18	28	0.0	0.0	0.0
21	---	---	---	---	---	0.0	15	22	26	0.0	0.0	0.0
22	---	---	---	---	---	0.0	15	23	30	0.0	0.0	0.0
23	---	---	---	---	---	0.0	16	26	21	0.0	0.0	0.0
24	---	---	---	---	---	0.0	15	21	22	0.0	0.0	0.0
25	---	---	---	---	---	0.0	19	22	24	0.0	0.0	0.0
26	---	---	---	---	---	0.0	19	20	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	17	20	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	18	22	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	18	20	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	19	20	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	17	---	0.0	0.0	---	0.0
TOTAL					0	0	216	621	626	126	80	0
MEAN					0.0	0.0	7.0	21	20	4.1	2.7	0.0
MAX					0.0	0.0	19	26	30	33	20	0.0
MIN					0.0	0.0	0.0	17	0.0	0.0	0.0	0.0
AC-FT					0	0	428	1232	1242	250	159	0
IRRIGATION YEAR 2005					MEAN			1669				
TOTAL					5	AC-FT	3310					

13038210 ISLAND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	23	---	---	---	---	---	0.0	139	194	131	131	117
2	1.1	---	---	---	---	---	60	142	210	128	132	98
3	---	---	---	---	---	---	97	163	218	127	129	85
4	---	---	---	---	---	---	88	176	222	127	131	79
5	---	---	---	---	---	---	109	187	215	127	132	77
6	---	---	---	---	---	---	134	193	210	127	129	90
7	---	---	---	---	---	---	131	203	212	127	127	89
8	---	---	---	---	---	---	120	208	212	127	127	87
9	---	---	---	---	---	---	110	200	203	132	129	87
10	---	---	---	---	---	---	102	200	200	132	131	87
11	---	---	---	---	---	---	100	187	194	128	129	84
12	---	---	---	---	---	---	97	182	200	127	129	82
13	---	---	---	---	---	---	94	199	199	129	128	79
14	---	---	---	---	---	---	91	192	197	131	127	78
15	---	---	---	---	---	---	87	186	206	129	127	73
16	---	---	---	---	---	---	90	182	213	127	127	75
17	---	---	---	---	---	---	99	190	210	129	126	77
18	---	---	---	---	---	---	105	187	212	132	122	73
19	---	---	---	---	---	---	117	185	213	129	127	71
20	---	---	---	---	---	---	128	176	212	128	123	71
21	---	---	---	---	---	---	128	171	213	131	119	70
22	---	---	---	---	---	---	126	183	156	131	121	70
23	---	---	---	---	---	---	129	218	86	131	122	66
24	---	---	---	---	---	---	123	219	88	127	120	70
25	---	---	---	---	---	---	126	218	106	131	120	72
26	---	---	---	---	---	---	126	215	127	133	121	70
27	---	---	---	---	---	---	126	219	132	132	122	68
28	---	---	---	---	---	---	133	215	131	129	122	64
29	---	---	---	---	---	---	128	205	128	129	117	60
30	---	---	---	---	---	---	128	196	129	128	116	67
31	---	---	---	---	---	---	136	---	129	129	---	29
TOTAL	24	---	---	---	---	---	3368	5736	5577	4005	3763	2365
MEAN	12	---	---	---	---	---	109	191	180	129	125	76
MAX	23	---	---	---	---	---	136	219	222	133	132	117
MIN	1.1	---	---	---	---	---	0.0	139	86	127	116	29
AC-FT	48	---	---	---	---	---	6680	11377	11062	7944	7464	4691

IRRIGATION YEAR 2005 TOTAL 24838 MEAN 68 AC-FT 49266

13038225 WEST LABELLE & LONG ISLAND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	198	548	506	387	336	179
2	---	---	---	---	---	---	208	545	516	353	335	177
3	---	---	---	---	---	---	210	514	513	317	304	175
4	---	---	---	---	---	---	210	536	473	291	277	172
5	---	---	---	---	---	---	205	542	505	286	277	172
6	---	---	---	---	---	---	218	501	518	281	300	172
7	---	---	---	---	---	---	223	495	540	279	316	172
8	---	---	---	---	---	---	230	495	522	282	318	170
9	---	---	---	---	---	---	271	449	503	318	326	172
10	---	---	---	---	---	---	300	440	504	321	303	172
11	---	---	---	---	---	---	300	461	523	308	284	172
12	---	---	---	---	---	---	300	479	569	303	297	175
13	---	---	---	---	---	---	300	517	517	309	304	172
14	---	---	---	---	---	---	295	458	534	315	301	175
15	---	---	---	---	---	---	300	458	542	310	301	175
16	---	---	---	---	---	---	303	461	500	327	281	172
17	---	---	---	---	---	---	300	492	461	353	253	175
18	---	---	---	---	---	---	295	495	457	353	253	172
19	---	---	---	---	---	---	295	495	459	318	253	172
20	---	---	---	---	---	---	289	504	451	310	253	172
21	---	---	---	---	---	---	289	527	423	310	253	172
22	---	---	---	---	---	---	284	533	398	311	255	175
23	---	---	---	---	---	---	287	547	382	316	255	175
24	---	---	---	---	---	---	350	537	380	313	253	177
25	---	---	---	---	---	---	401	548	373	323	255	177
26	---	---	---	---	---	---	416	548	392	336	258	177
27	---	---	---	---	---	1.0	422	555	391	341	258	175
28	---	---	---	---	---	63	473	520	386	343	255	177
29	---	---	---	---	---	145	479	508	388	343	253	177
30	---	---	---	---	---	182	501	496	389	342	227	179
31	---	---	---	---	---	---	523	---	394	339	---	92
TOTAL						391	9675	15204	14409	9938	8394	5318
MEAN						98	312	507	465	321	280	172
MAX						182	523	555	569	387	336	179
MIN						1.0	198	440	373	279	227	92
AC-FT						776	19190	30157	28580	19712	16650	10548

IRRIGATION YEAR 2005 TOTAL 63329 MEAN 174 AC-FT 125613

13038305 PARKS & LEWISVILLE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	357	384	322	329	215
2	---	---	---	---	---	---	207	367	394	313	329	215
3	---	---	---	---	---	---	223	365	402	313	322	215
4	---	---	---	---	---	---	203	367	402	313	308	207
5	---	---	---	---	---	---	186	360	402	313	308	177
6	---	---	---	---	---	---	182	355	402	313	302	177
7	---	---	---	---	---	---	221	355	407	313	295	177
8	---	---	---	---	---	---	237	355	417	308	299	177
9	---	---	---	---	---	---	286	355	425	315	304	177
10	---	---	---	---	---	---	297	350	427	341	308	177
11	---	---	---	---	---	---	297	341	422	341	304	175
12	---	---	---	---	---	---	297	341	432	341	304	177
13	---	---	---	---	---	---	297	327	440	341	308	177
14	---	---	---	---	---	---	299	322	445	341	327	177
15	---	---	---	---	---	---	299	353	448	315	327	177
16	---	---	---	---	---	---	302	350	414	299	327	177
17	---	---	---	---	---	---	299	360	389	299	327	177
18	---	---	---	---	---	---	299	353	389	295	327	177
19	---	---	---	---	---	---	279	353	384	266	322	170
20	---	---	---	---	---	---	241	353	372	266	304	163
21	---	---	---	---	---	---	241	357	360	266	304	163
22	---	---	---	---	---	---	241	360	353	266	304	163
23	---	---	---	---	---	---	260	382	353	271	304	163
24	---	---	---	---	---	---	273	425	353	290	304	163
25	---	---	---	---	---	---	273	425	350	297	304	163
26	---	---	---	---	---	---	284	425	341	315	304	163
27	---	---	---	---	---	---	288	425	336	334	286	163
28	---	---	---	---	---	---	324	407	334	331	213	163
29	---	---	---	---	---	---	320	362	334	331	213	163
30	---	---	---	---	---	---	320	362	334	329	213	163
31	---	---	---	---	---	---	317	---	334	329	---	53
TOTAL							8092	10969	11979	9627	9030	5344
MEAN							261	366	386	311	301	172
MAX							324	425	448	341	329	215
MIN							0.0	322	334	266	213	53
AC-FT							16050	21757	23760	19095	17911	10600

IRRIGATION YEAR 2005 TOTAL 55041 MEAN 151 AC-FT 109173

13038315 NORTH RIGBY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	32	50	46	33	34
2	---	---	---	---	---	0.0	0.0	35	57	41	42	29
3	---	---	---	---	---	0.0	0.0	35	60	0.0	42	27
4	---	---	---	---	---	0.0	0.0	38	81	0.0	37	34
5	---	---	---	---	---	0.0	0.0	50	73	0.0	41	34
6	---	---	---	---	---	0.0	0.0	61	76	0.0	44	29
7	---	---	---	---	---	0.0	0.0	71	68	0.0	39	25
8	---	---	---	---	---	0.0	0.0	71	67	0.0	36	25
9	---	---	---	---	---	0.0	0.0	66	79	0.0	41	23
10	---	---	---	---	---	0.0	0.0	67	73	0.0	43	23
11	---	---	---	---	---	0.0	0.0	64	73	46	43	20
12	---	---	---	---	---	0.0	0.0	65	68	58	47	18
13	---	---	---	---	---	0.0	0.0	64	76	59	42	23
14	---	---	---	---	---	0.0	0.0	65	70	54	44	27
15	---	---	---	---	---	0.0	0.0	60	54	49	39	27
16	---	---	---	---	---	0.0	0.0	48	52	44	35	20
17	---	---	---	---	---	0.0	0.0	43	51	37	34	20
18	---	---	---	---	---	0.0	0.0	46	51	34	34	20
19	---	---	---	---	---	0.0	0.0	55	49	44	34	18
20	---	---	---	---	---	0.0	0.0	61	48	44	34	17
21	---	---	---	---	---	0.0	22	56	46	41	29	16
22	---	---	---	---	---	0.0	22	66	41	45	29	16
23	---	---	---	---	---	0.0	22	59	38	41	36	16
24	---	---	---	---	---	0.0	22	54	45	32	36	16
25	---	---	---	---	---	0.0	22	80	47	29	36	18
26	---	---	---	---	---	0.0	18	78	45	34	36	20
27	---	---	---	---	---	0.0	18	83	44	33	34	0.0
28	---	---	---	---	---	0.0	18	78	39	38	29	0.0
29	---	---	---	---	---	0.0	36	57	46	40	29	0.0
30	---	---	---	---	---	0.0	32	55	44	38	34	0.0
31	---	---	---	---	0.0	---	32	---	46	37	---	0.0
TOTAL							264	1763	1757	965	1112	595
MEAN					0.0	0.0	8.5	59	57	31	37	19
MAX					0.0	0.0	36	83	81	59	47	34
MIN					0.0	0.0	0.0	32	38	0.0	29	0.0
AC-FT					0	0	524	3497	3485	1914	2206	1180
IRRIGATION YEAR 2005							6456					
TOTAL												
AC-FT							18					
MEAN												
AC-FT												
TOTAL							12805					

13038340 WHITE DITCH
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	9.8	12	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	11	0.0	12	0.0	0.0
17	---	---	---	---	---	0.0	0.0	11	0.0	12	0.0	0.0
18	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	11	0.0	11	0.0	0.0
20	---	---	---	---	---	0.0	0.0	11	0.0	11	0.0	0.0
21	---	---	---	---	---	0.0	0.0	11	0.0	12	0.0	0.0
22	---	---	---	---	---	0.0	0.0	12	0.0	12	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	11	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	11	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	11	11	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	12	---	0.0
TOTAL					0	0	0	154	130	175	0	0
MEAN					0.0	0.0	0.0	5.1	4.2	5.6	0.0	0.0
MAX					0.0	0.0	0.0	12	12	12	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	305	258	347	0	0

IRRIGATION YEAR 2005 TOTAL 459 MEAN 1 AC-FT 910

13038360 BRAMWELL CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	2.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	2.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	2.9	0.0	6.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	2.9	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.0	0.0	3.7	0.0
7	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	7.5	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	8.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	9.7	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.2	3.8	12	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.3	4.0	11	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.2	6.4	12	0.0
13	---	---	---	---	---	0.0	0.0	0.0	11	7.7	11	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.8	9.2	5.9	0.0
15	---	---	---	---	---	0.0	0.0	0.0	3.7	11	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	4.8	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL						0	0	3	77	61	81	0
MEAN						0.0	0.0	0.1	2.5	2.0	2.7	0.0
MAX						0.0	0.0	2.9	11	11	12	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	0	6	152	120	161	0

IRRIGATION YEAR 2005 TOTAL 221 MEAN 1 AC-FT 438

13038362 ELLIS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	1.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	7.1	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	2.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	1.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	2.0	0.0	0.0
11	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	13	0.0	1.7	0.0	0.0	0.0
15	---	---	---	---	---	0.0	13	0.0	9.8	0.0	8.8	0.0
16	---	---	---	---	---	0.0	13	0.0	9.8	0.0	8.6	0.0
17	---	---	---	---	---	0.0	12	0.0	10	0.0	9.1	0.0
18	---	---	---	---	---	0.0	12	0.0	11	0.0	9.2	0.0
19	---	---	---	---	---	0.0	13	0.0	12	0.0	10	0.0
20	---	---	---	---	---	0.0	11	0.0	11	0.3	11	0.0
21	---	---	---	---	---	0.0	2.3	0.0	10	2.3	9.6	0.0
22	---	---	---	---	---	0.0	0.0	0.0	10	0.7	9.7	0.0
23	---	---	---	---	---	0.0	0.0	0.0	6.4	5.9	8.8	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	2.5	3.7	0.0
25	---	---	---	---	---	0.0	0.0	0.0	3.1	2.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	2.8	6.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	7.2	6.0	1.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	11	6.3	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0	0	128	24	110	41	89	0
MEAN					0.0	0.0	4.1	0.8	3.5	1.3	3.0	0.0
MAX					0.0	0.0	13	11	12	7.1	11	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	254	48	218	81	176	0

IRRIGATION YEAR 2005 TOTAL 392 MEAN 1 AC-FT 776

13038388 MATTSON-CRAIG CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	12	24	0.0	11	0.0	0.0
2	---	---	---	---	---	0.0	12	24	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	12	24	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	14	25	23	0.0	0.0	0.0
5	---	---	---	---	---	0.0	13	25	22	0.0	0.0	0.0
6	---	---	---	---	---	0.0	12	25	22	11	0.0	0.0
7	---	---	---	---	---	0.0	12	11	23	0.0	0.0	0.0
8	---	---	---	---	---	0.0	12	11	24	0.0	0.0	0.0
9	---	---	---	---	---	0.0	12	11	24	6.5	0.0	0.0
10	---	---	---	---	---	0.0	12	11	25	8.6	0.0	0.0
11	---	---	---	---	---	0.0	12	12	25	8.5	0.0	0.0
12	---	---	---	---	---	0.0	12	12	24	8.4	0.0	0.0
13	---	---	---	---	---	0.0	12	12	24	8.3	0.0	0.0
14	---	---	---	---	---	0.0	12	0.7	24	15	0.0	0.0
15	---	---	---	---	---	0.0	12	0.0	24	14	0.0	0.0
16	---	---	---	---	---	0.0	12	0.0	12	15	0.0	0.0
17	---	---	---	---	---	0.0	12	0.0	13	14	0.0	0.0
18	---	---	---	---	---	0.0	13	0.0	13	14	0.0	0.0
19	---	---	---	---	---	0.0	13	0.0	13	14	0.0	0.0
20	---	---	---	---	---	0.0	18	0.0	12	5.3	0.0	0.0
21	---	---	---	---	---	0.0	11	0.0	23	5.7	0.0	0.0
22	---	---	---	---	---	0.0	11	0.0	23	14	0.0	0.0
23	---	---	---	---	---	0.0	10	0.0	23	8.1	0.0	0.0
24	---	---	---	---	---	0.0	9.9	0.0	13	8.1	0.0	0.0
25	---	---	---	---	---	0.0	10	0.0	13	8.1	0.0	0.0
26	---	---	---	---	---	0.0	20	0.0	24	8.1	0.0	0.0
27	---	---	---	---	---	0.0	19	0.0	13	4.7	0.0	0.0
28	---	---	---	---	---	11	21	0.0	12	4.7	0.0	0.0
29	---	---	---	---	---	13	25	0.0	12	4.7	0.0	0.0
30	---	---	---	---	---	12	22	0.0	12	2.2	0.0	0.0
31	---	---	---	---	0.0	---	21	---	11	0.0	---	0.0
TOTAL					0	36	431	228	526	222	0	0
MEAN					0.0	1.2	14	7.6	17	7.2	0.0	0.0
MAX					0.0	13	25	25	25	15	0.0	0.0
MIN					0.0	0.0	9.9	0.0	0.0	0.0	0.0	0.0
AC-FT					0	71	855	452	1043	440	0	0
IRRIGATION YEAR 2005												
TOTAL					1443	MEAN	4	AC-FT	2861			

13038392 SUNNYDELL CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	157	185	107	110	32
2	---	---	---	---	---	0.0	0.0	157	195	109	112	34
3	---	---	---	---	---	0.0	0.0	155	195	115	60	45
4	---	---	---	---	---	0.0	0.0	148	217	111	44	51
5	---	---	---	---	---	0.0	0.0	145	219	106	45	53
6	---	---	---	---	---	0.0	0.0	145	218	92	38	50
7	---	---	---	---	---	0.0	50	141	224	90	25	57
8	---	---	---	---	---	0.0	81	126	228	91	22	50
9	---	---	---	---	---	0.0	85	109	218	89	23	46
10	---	---	---	---	---	0.0	85	94	171	85	22	45
11	---	---	---	---	---	0.0	85	116	162	91	23	45
12	---	---	---	---	---	0.0	85	130	169	110	24	45
13	---	---	---	---	---	0.0	85	130	178	91	21	45
14	---	---	---	---	---	0.0	88	145	181	89	22	46
15	---	---	---	---	---	0.0	83	156	186	98	26	46
16	---	---	---	---	---	0.0	87	156	186	112	30	39
17	---	---	---	---	---	0.0	84	183	179	114	36	39
18	---	---	---	---	---	0.0	59	197	169	114	36	38
19	---	---	---	---	---	0.0	57	191	162	114	31	36
20	---	---	---	---	---	0.0	60	182	164	103	31	36
21	---	---	---	---	---	0.0	61	207	170	72	35	36
22	---	---	---	---	---	0.0	61	209	167	73	35	36
23	---	---	---	---	---	0.0	57	177	158	84	36	29
24	---	---	---	---	---	0.0	59	152	154	115	40	29
25	---	---	---	---	---	0.0	76	142	155	124	39	28
26	---	---	---	---	---	0.0	105	141	154	123	39	27
27	---	---	---	---	---	0.0	140	139	149	124	34	30
28	---	---	---	---	---	0.0	143	139	123	120	34	34
29	---	---	---	---	---	0.0	161	146	100	119	36	34
30	---	---	---	---	---	0.0	148	162	96	119	37	27
31	---	---	---	---	0.0	---	146	---	105	124	---	27
TOTAL					0	0	2231	4577	5337	3228	1146	1215
MEAN					0.0	0.0	72	153	172	104	38	39
MAX					0.0	0.0	161	209	228	124	112	57
MIN					0.0	0.0	0.0	94	96	72	21	27
AC-FT					0	0	4425	9078	10586	6403	2273	2410
IRRIGATION YEAR 2005												
TOTAL									17734			
MEAN										49		
AC-FT												35175

13038393 B COVINGTON PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	7.1	6.5	7.1	0.0
2	---	---	---	---	---	---	0.0	0.0	6.8	7.1	7.1	3.2
3	---	---	---	---	---	---	0.0	0.0	7.1	7.1	2.1	5.3
4	---	---	---	---	---	---	0.0	0.0	6.8	5.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	6.8	3.8	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	7.1	7.1	4.7	0.0
7	---	---	---	---	---	---	0.0	0.0	7.1	7.1	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.8	7.1	1.8	0.0
9	---	---	---	---	---	---	0.0	0.0	7.1	5.0	5.3	0.0
10	---	---	---	---	---	---	0.0	0.0	7.1	7.1	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	7.1	7.1	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	6.8	7.1	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	7.1	4.4	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	7.1	7.1	0.0	0.0
15	---	---	---	---	---	---	0.0	1.8	6.8	5.3	0.0	0.0
16	---	---	---	---	---	---	0.0	6.5	7.1	5.3	0.0	0.0
17	---	---	---	---	---	---	0.0	2.9	7.1	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.9	7.1	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	7.1	7.1	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	6.8	7.1	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	7.1	6.8	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	7.1	7.1	3.2	0.0	0.0
23	---	---	---	---	---	---	0.0	4.4	7.1	0.6	0.0	0.0
24	---	---	---	---	---	---	0.0	7.1	6.8	7.1	0.0	0.0
25	---	---	---	---	---	---	0.0	7.1	7.1	5.3	0.0	0.0
26	---	---	---	---	---	---	0.0	7.1	6.8	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	7.1	7.1	0.9	0.0	0.0
28	---	---	---	---	---	---	0.0	6.8	7.1	7.1	0.0	0.0
29	---	---	---	---	---	---	0.0	7.1	7.1	3.5	0.0	0.0
30	---	---	---	---	---	---	0.0	7.1	6.8	3.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.1	7.1	---	0.0
TOTAL							0	94	217	138	28	9
MEAN							0.0	3.1	7.0	4.4	0.9	0.3
MAX							0.0	7.1	7.1	7.1	7.1	5.3
MIN							0.0	0.0	6.8	0.0	0.0	0.0
AC-FT							0	186	431	273	56	17

IRRIGATION YEAR 2005 TOTAL 485 MEAN 1 AC-FT 962

13038426 LENROOT CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.6	---	---	---	---	0.0	0.0	99	117	112	124	28
2	1.6	---	---	---	---	0.0	0.0	104	118	102	122	29
3	---	---	---	---	---	0.0	0.0	82	114	84	143	30
4	---	---	---	---	---	0.0	31	78	112	71	119	30
5	---	---	---	---	---	0.0	57	110	119	67	104	30
6	---	---	---	---	---	0.0	74	110	135	81	105	30
7	---	---	---	---	---	0.0	75	108	162	97	102	30
8	---	---	---	---	---	0.0	76	94	147	123	102	24
9	---	---	---	---	---	0.0	76	86	136	148	139	19
10	---	---	---	---	---	0.0	76	85	122	139	143	19
11	---	---	---	---	---	0.0	76	85	129	130	94	19
12	---	---	---	---	---	0.0	72	85	84	137	129	19
13	---	---	---	---	---	0.0	61	85	81	107	132	19
14	---	---	---	---	---	0.0	61	85	103	106	120	19
15	---	---	---	---	---	0.0	61	86	132	138	104	19
16	---	---	---	---	---	0.0	61	109	128	117	103	16
17	---	---	---	---	---	0.0	62	109	73	97	124	16
18	---	---	---	---	---	0.0	61	86	97	119	105	15
19	---	---	---	---	---	0.0	60	100	134	111	90	14
20	---	---	---	---	---	0.0	61	108	157	136	65	16
21	---	---	---	---	---	0.0	61	112	129	129	57	15
22	---	---	---	---	---	0.0	59	88	97	160	57	11
23	---	---	---	---	---	0.0	71	134	120	148	55	11
24	---	---	---	---	---	0.0	94	120	118	99	47	17
25	---	---	---	---	---	0.0	124	115	109	89	37	21
26	---	---	---	---	---	0.0	125	113	80	112	35	21
27	---	---	---	---	---	0.0	120	105	72	109	31	20
28	---	---	---	---	---	0.0	126	103	71	97	31	18
29	---	---	---	---	---	0.0	133	104	99	71	33	14
30	---	---	---	---	---	0.0	109	104	96	85	31	14
31	---	---	---	---	0.0	---	106	---	90	104	---	10
TOTAL	3	---	---	---	0	0	2229	2992	3481	3425	2683	613
MEAN	1.6	---	---	---	0.0	0.0	72	100	112	110	89	20
MAX	1.6	---	---	---	0.0	0.0	133	134	162	160	143	30
MIN	1.6	---	---	---	0.0	0.0	0.0	78	71	67	31	10
AC-FT	6	---	---	---	0	0	4421	5935	6905	6793	5322	1216
IRRIGATION YEAR 2005			TOTAL	15426	MEAN	42	AC-FT	30597				

13038431 REID CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	183	170	158	123	57
2	---	---	---	---	---	0.0	0.0	186	173	158	130	56
3	---	---	---	---	---	0.0	0.0	188	176	154	130	55
4	---	---	---	---	---	0.0	0.0	190	180	138	130	55
5	---	---	---	---	---	0.0	37	191	180	130	130	53
6	---	---	---	---	---	0.0	70	193	182	141	148	51
7	---	---	---	---	---	0.0	103	180	191	140	158	54
8	---	---	---	---	---	0.0	126	140	193	140	157	50
9	---	---	---	---	---	0.0	116	121	194	140	157	48
10	---	---	---	---	---	0.0	116	117	196	140	155	49
11	---	---	---	---	---	0.0	106	117	201	138	158	50
12	---	---	---	---	---	0.0	85	117	202	144	151	50
13	---	---	---	---	---	0.0	80	114	204	145	147	54
14	---	---	---	---	---	0.0	75	109	212	145	118	55
15	---	---	---	---	---	0.0	75	101	207	155	66	55
16	---	---	---	---	---	0.0	75	103	202	158	70	52
17	---	---	---	---	---	0.0	72	144	204	154	75	52
18	---	---	---	---	---	0.0	71	185	201	147	75	51
19	---	---	---	---	---	0.0	74	183	194	142	75	50
20	---	---	---	---	---	0.0	75	180	196	122	75	53
21	---	---	---	---	---	0.0	75	188	194	106	75	49
22	---	---	---	---	---	0.0	75	188	196	93	75	46
23	---	---	---	---	---	0.0	83	188	193	90	75	45
24	---	---	---	---	---	0.0	97	185	177	106	75	50
25	---	---	---	---	---	0.0	102	183	173	122	75	55
26	---	---	---	---	---	0.0	113	182	173	130	75	55
27	---	---	---	---	---	0.0	140	180	168	130	75	55
28	---	---	---	---	---	0.0	170	176	165	130	67	66
29	---	---	---	---	---	0.0	183	164	164	130	58	60
30	---	---	---	---	---	0.0	180	159	159	130	58	60
31	---	---	---	---	0.0	---	183	---	158	130	---	70
TOTAL						0	2757	4835	5778	4186	3136	1661
MEAN					0.0	0.0	89	161	186	135	105	54
MAX					0.0	0.0	183	193	212	158	158	70
MIN					0.0	0.0	0.0	101	158	90	58	45
AC-FT					0	0	5469	9590	11461	8303	6220	3295
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 22353 MEAN 61 AC-FT 44337

13038434 TEXAS & LIBERTY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.4	---	---	---	---	0.0	0.0	218	237	170	159	115
2	4.3	---	---	---	---	0.0	0.0	223	234	166	154	115
3	---	---	---	---	---	0.0	0.0	226	232	170	156	113
4	---	---	---	---	---	0.0	0.0	223	255	176	157	108
5	---	---	---	---	---	0.0	83	224	266	183	159	103
6	---	---	---	---	---	0.0	159	221	269	173	161	94
7	---	---	---	---	---	0.0	147	218	271	173	160	91
8	---	---	---	---	---	0.0	138	226	274	166	159	86
9	---	---	---	---	---	0.0	142	210	276	173	159	83
10	---	---	---	---	---	0.0	145	193	283	177	159	83
11	---	---	---	---	---	0.0	149	196	284	180	159	83
12	---	---	---	---	---	0.0	160	201	281	184	159	83
13	---	---	---	---	---	0.0	164	204	288	186	152	83
14	---	---	---	---	---	0.0	164	210	291	187	141	83
15	---	---	---	---	---	0.0	164	221	286	177	138	83
16	---	---	---	---	---	0.0	163	210	267	177	130	83
17	---	---	---	---	---	0.0	161	192	272	179	128	83
18	---	---	---	---	---	0.0	159	220	250	166	128	83
19	---	---	---	---	---	0.0	156	226	242	170	125	83
20	---	---	---	---	---	0.0	153	236	244	173	121	83
21	---	---	---	---	---	0.0	153	259	232	173	120	78
22	---	---	---	---	---	0.0	153	260	218	173	119	73
23	---	---	---	---	---	0.0	152	239	209	176	116	73
24	---	---	---	---	---	0.0	138	231	193	164	116	70
25	---	---	---	---	---	0.0	126	249	187	157	115	63
26	---	---	---	---	---	0.0	137	260	181	152	115	63
27	---	---	---	---	---	0.0	190	272	180	152	113	63
28	---	---	---	---	---	0.0	204	279	179	152	115	76
29	---	---	---	---	---	0.0	220	272	177	152	119	63
30	---	---	---	---	---	0.0	218	254	170	153	119	63
31	---	---	---	---	0.0	---	218	---	173	154	---	68
TOTAL	10	---	---	---	0	0	4316	6873	7401	5264	4131	2574
MEAN	4.9	---	---	---	0.0	0.0	139	229	239	170	138	83
MAX	5.4	---	---	---	0.0	0.0	220	279	291	187	161	115
MIN	4.3	---	---	---	0.0	0.0	0.0	192	170	152	113	63
AC-FT	19	---	---	---	0	0	8561	13633	14680	10441	8194	5106

IRRIGATION YEAR 2005 TOTAL 30569 MEAN 84 AC-FT 60633

13038435 BANNOCK JIM SLOUGH
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	15	16	11	10	0.0	0.0
2	---	---	---	---	---	0.0	15	17	15	8.4	0.0	0.0
3	---	---	---	---	---	0.0	15	17	15	10	4.8	0.0
4	---	---	---	---	---	0.0	18	17	14	8.4	6.3	0.0
5	---	---	---	---	---	0.0	20	16	13	8.4	4.8	0.0
6	---	---	---	---	---	0.0	17	17	11	8.4	4.8	0.0
7	---	---	---	---	---	0.0	18	17	12	10	4.8	0.0
8	---	---	---	---	---	0.0	18	18	14	8.4	4.8	0.0
9	---	---	---	---	---	0.0	18	18	13	8.3	4.8	0.0
10	---	---	---	---	---	0.0	17	18	13	10	4.8	0.0
11	---	---	---	---	---	0.0	18	18	12	5.0	3.3	0.0
12	---	---	---	---	---	0.0	17	18	11	6.6	4.8	0.0
13	---	---	---	---	---	0.0	17	21	11	7.9	6.3	0.0
14	---	---	---	---	---	0.0	17	22	8.8	8.3	4.8	0.0
15	---	---	---	---	---	0.0	17	18	11	8.2	4.8	0.0
16	---	---	---	---	---	0.0	17	21	11	8.2	4.8	0.0
17	---	---	---	---	---	0.0	20	17	12	6.5	4.8	0.0
18	---	---	---	---	---	11	17	15	16	6.5	6.3	0.0
19	---	---	---	---	---	10	16	15	11	6.5	6.3	0.0
20	---	---	---	---	---	9.3	17	16	11	8.2	6.3	0.0
21	---	---	---	---	---	9.3	16	16	10	8.2	3.3	0.0
22	---	---	---	---	---	9.3	16	16	10	12	0.0	0.0
23	---	---	---	---	---	9.3	15	14	9.5	8.1	0.0	0.0
24	---	---	---	---	---	12	15	17	9.5	8.1	0.0	0.0
25	---	---	---	---	---	12	13	15	10	9.0	0.0	0.0
26	---	---	---	---	---	13	11	15	11	6.4	0.0	0.0
27	---	---	---	---	---	15	9.3	15	10	6.4	0.0	0.0
28	---	---	---	---	---	15	16	15	12	6.3	0.0	0.0
29	---	---	---	---	---	14	18	18	10	5.5	0.0	0.0
30	---	---	---	---	---	14	23	19	10	6.3	0.0	0.0
31	---	---	---	---	0.0	---	18	---	12	6.3	---	0.0
TOTAL						153	514	512	360	245	96	0
MEAN					0.0	5.1	17	17	12	7.9	3.2	0.0
MAX					0.0	15	23	22	16	12	6.3	0.0
MIN					0.0	0.0	9.3	14	8.8	5.0	0.0	0.0
AC-FT					0	304	1020	1016	714	486	190	0
IRRIGATION YEAR 2005					1880							
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 1880 MEAN 5 AC-FT 3728

13038436 HILL PETTINGER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	7.7	3.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.7	4.2	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.9	3.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	18	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	16	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	15	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	16	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	8.9	11	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	7.9	13	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.4	13	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	8.9	12	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	13	13	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	13	13	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	12	12	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	8.4	11	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	8.3	12	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.7	13	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.2	11	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	8.1	13	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.5	12	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.4	11	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	7.8	8.2	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	4.2	0.0	---	0.0
TOTAL					0	0	0	136	345	11	0	0
MEAN					0.0	0.0	0.0	4.5	11	0.3	0.0	0.0
MAX					0.0	0.0	0.0	13	18	4.2	0.0	0.0
MIN					0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
AC-FT					0	0	0	269	685	21	0	0

IRRIGATION YEAR 2005 TOTAL 492 MEAN 1 AC-FT 974

13038437 NELSON COREY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	6.0	6.8	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	6.9	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	6.2	6.9	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	6.3	6.9	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	6.4	6.9	0.0
6	---	---	---	---	---	0.0	0.0	0.0	4.4	6.5	8.8	0.0
7	---	---	---	---	---	0.0	0.0	0.0	4.4	6.5	8.8	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.3	6.5	6.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	4.5	6.5	8.8	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.3	6.5	8.8	0.0
11	---	---	---	---	---	0.0	0.0	0.0	4.5	6.6	8.8	0.0
12	---	---	---	---	---	0.0	0.0	0.0	4.6	8.5	6.9	0.0
13	---	---	---	---	---	0.0	0.0	0.0	4.6	6.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	4.6	6.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	4.6	8.5	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	4.7	8.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	4.8	8.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	4.9	8.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.9	6.7	0.0	0.0
20	---	---	---	---	---	0.0	0.0	4.9	5.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	4.2	5.1	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	4.2	5.2	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.2	5.3	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	4.2	5.4	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.2	5.4	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.2	5.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.2	5.6	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.3	5.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.0	6.8	---	0.0
TOTAL					0	0	0	39	132	140	92	0
MEAN					0.0	0.0	0.0	1.3	4.3	4.5	3.1	0.0
MAX					0.0	0.0	0.0	4.9	6.0	8.6	8.8	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	77	262	277	183	0

IRRIGATION YEAR 2005 TOTAL 402 MEAN 1 AC-FT 798

13038502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	18	31	8.9	8.7	1.6
2	0.0	---	---	---	---	---	0.3	19	33	8.7	11	1.6
3	0.0	---	---	---	---	---	1.5	20	33	12	11	1.6
4	---	---	---	---	---	---	1.5	19	36	15	12	1.6
5	---	---	---	---	---	---	1.8	16	39	14	11	1.6
6	---	---	---	---	---	---	1.8	18	41	7.3	11	1.0
7	---	---	---	---	---	---	1.8	22	37	5.1	10	1.0
8	---	---	---	---	---	---	1.8	21	35	9.0	10	1.0
9	---	---	---	---	---	---	1.8	19	27	9.3	9.3	1.0
10	---	---	---	---	---	---	1.8	17	26	9.4	9.1	1.0
11	---	---	---	---	---	---	1.8	18	26	6.4	8.6	1.0
12	---	---	---	---	---	---	1.8	10	29	6.3	8.6	1.0
13	---	---	---	---	---	---	1.8	18	32	6.1	8.7	1.0
14	---	---	---	---	---	---	1.8	20	20	8.3	6.3	1.0
15	---	---	---	---	---	---	1.8	14	20	8.3	3.6	1.1
16	---	---	---	---	---	---	1.8	14	26	8.4	3.3	1.2
17	---	---	---	---	---	---	1.8	17	28	7.5	3.2	1.1
18	---	---	---	---	---	0.0	1.9	14	31	7.9	3.2	1.0
19	---	---	---	---	---	0.0	1.9	17	31	13	3.0	1.0
20	---	---	---	---	---	0.0	2.3	20	32	11	3.0	1.0
21	---	---	---	---	---	0.0	2.8	28	37	11	3.0	1.0
22	---	---	---	---	---	0.0	4.5	27	37	12	3.0	1.0
23	---	---	---	---	---	0.0	2.8	28	36	11	3.0	1.0
24	---	---	---	---	---	0.0	3.4	23	27	10	3.0	1.0
25	---	---	---	---	---	0.0	8.4	17	20	10	3.0	1.0
26	---	---	---	---	---	0.0	13	11	21	14	3.0	1.0
27	---	---	---	---	---	0.0	13	10	21	15	3.0	1.0
28	---	---	---	---	---	0.0	7.4	13	21	10	3.0	1.0
29	---	---	---	---	---	0.0	3.2	14	25	8.3	3.2	1.0
30	---	---	---	---	---	0.0	4.3	14	25	5.1	3.1	1.0
31	---	---	---	---	---	---	6.9	---	20	4.5	---	1.0
TOTAL	0	---	---	---	---	0	103	534	906	296	186	34
MEAN	0.0	---	---	---	---	0.0	3.3	18	29	9.5	6.2	1.1
MAX	0.0	---	---	---	---	0.0	13	28	41	15	12	1.6
MIN	0.0	---	---	---	---	0.0	0.0	10	20	4.5	3.0	1.0
AC-FT	0	---	---	---	---	0	205	1060	1797	586	369	68

IRRIGATION YEAR 2005 TOTAL 2059 MEAN 6 AC-FT 4084

13038502 TOTAL DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	58	---	---	---	---	---	911	5902	5926	4712	4419	2246
2	35	---	---	---	---	---	1217	5982	6029	4428	4415	2219
3	28	---	---	---	---	---	1821	5894	6115	4230	4300	2220
4	---	---	---	---	---	---	2194	5841	6290	4197	4204	2180
5	---	---	---	---	---	---	2455	5836	6366	4195	4203	2100
6	---	---	---	---	---	---	2773	5761	6423	4226	4249	2049
7	---	---	---	---	---	---	3184	5584	6587	4233	4134	2048
8	---	---	---	---	---	---	3243	5324	6588	4293	4017	1976
9	---	---	---	---	---	---	3359	5094	6540	4412	3761	1936
10	---	---	---	---	---	---	3400	4953	6440	4331	3454	1926
11	---	---	---	---	---	---	3402	4996	6442	4287	3345	1913
12	---	---	---	---	---	---	3388	5024	6475	4312	3351	1891
13	---	---	---	---	---	---	3303	4894	6506	4162	3306	1876
14	---	---	---	---	---	---	3317	4811	6544	4127	3303	1890
15	---	---	---	---	---	---	3324	4888	6553	4177	3225	1909
16	---	---	---	---	---	---	3328	4958	6399	4248	3203	1899
17	---	---	---	---	---	---	3184	5128	6257	4206	3192	1901
18	---	---	---	---	---	---	3017	5254	6225	4194	3152	1866
19	---	---	---	---	---	---	2940	5452	6172	4083	3094	1826
20	---	---	---	---	---	---	3000	5694	6122	4094	3004	1828
21	---	---	---	---	---	---	3038	5998	6037	4082	3014	1810
22	---	---	---	---	---	---	3047	6111	5764	4109	2972	1750
23	---	---	---	---	---	---	3216	6147	5627	4102	2878	1736
24	---	---	---	---	---	---	3512	6163	5517	4187	2863	1747
25	---	---	---	---	---	---	3945	6179	5398	4264	2817	1756
26	---	---	---	---	---	---	4379	6158	5286	4356	2733	1777
27	---	---	---	---	---	---	4786	6166	5183	4392	2648	1784
28	---	---	---	---	---	---	5248	6001	4991	4409	2491	1505
29	---	---	---	---	---	---	5475	5868	4958	4361	2386	1281
30	---	---	---	---	---	---	5551	5823	4801	4375	2348	1185
31	---	---	---	---	---	---	5619	---	4783	4412	---	631
TOTAL	121	---	---	---	---	---	104576	167883	185346	132185	100491	56663
MEAN	40	---	---	---	---	---	3373	5596	5979	4264	3350	1828
MAX	58	---	---	---	---	---	5619	6179	6588	4712	4419	2246
MIN	28	---	---	---	---	---	911	4811	4783	4082	2348	631
AC-FT	240	---	---	---	---	---	207427	332997	367634	262189	199323	112390

IRRIGATION YEAR 2005 TOTAL 750341 MEAN 2056 AC-FT 1488301

DIVERSIONS FROM HENRYS FORK
ISLAND PARK TO ASHTON

13046025 MISCELLANEOUS DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.4	0.7	14	4.7	1.0	0.2
2	---	---	---	---	---	0.4	0.7	12	4.7	0.5	0.2
3	---	---	---	---	---	0.4	0.7	10	4.7	0.5	0.2
4	---	---	---	---	---	0.4	0.7	11	4.3	0.5	0.2
5	---	---	---	---	---	0.4	0.7	12	5.0	0.5	0.2
6	---	---	---	---	---	0.4	0.7	12	5.0	0.5	0.2
7	---	---	---	---	---	0.4	0.7	13	5.0	0.5	0.2
8	---	---	---	---	---	0.4	0.7	13	5.0	0.5	0.2
9	---	---	---	---	---	0.4	0.7	14	4.3	0.5	0.2
10	---	---	---	---	---	0.4	0.7	14	4.3	0.5	0.2
11	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
12	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
13	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
14	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
15	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
16	---	---	---	---	---	0.4	0.7	12	4.3	0.5	0.2
17	---	---	---	---	---	0.4	0.7	9.0	4.3	0.5	0.2
18	---	---	---	---	---	0.4	0.7	12	4.3	0.5	0.2
19	---	---	---	---	---	0.4	0.8	13	4.3	0.5	0.2
20	---	---	---	---	---	0.4	2.1	13	4.3	0.5	0.2
21	---	---	---	---	---	0.4	4.8	12	4.3	0.5	0.2
22	---	---	---	---	---	0.4	4.9	12	3.6	0.5	0.2
23	---	---	---	---	---	0.4	4.9	12	4.3	0.5	0.2
24	---	---	---	---	---	0.4	5.2	12	4.3	0.5	0.2
25	---	---	---	---	---	0.4	6.2	10	4.3	0.5	0.2
26	---	---	---	---	---	0.6	3.9	9.4	4.3	0.5	0.2
27	---	---	---	---	---	0.6	4.5	9.2	4.3	0.5	0.0
28	---	---	---	---	---	0.6	16	9.4	4.3	0.2	0.0
29	---	---	---	---	---	0.6	11	6.5	4.5	0.2	0.0
30	---	---	---	---	---	0.6	14	5.4	3.7	0.2	0.0
31	---	---	---	---	---	0.6	---	5.4	3.7	---	0.0
TOTAL						14	91	350	136	15	5
MEAN						0.4	3.0	11	4.4	0.5	0.2
MAX						0.6	16	14	5.0	1.0	0.2
MIN						0.4	0.7	5.4	3.6	0.2	0.0
AC-FT						27	180	694	269	29	10

IRRIGATION YEAR 2005 TOTAL 610 MEAN 2 AC-FT 1209

13046025 TOTAL DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.4	0.7	14	4.7	1.0	0.2
2	---	---	---	---	---	---	0.4	0.7	12	4.7	0.5	0.2
3	---	---	---	---	---	---	0.4	0.7	10	4.7	0.5	0.2
4	---	---	---	---	---	---	0.4	0.7	11	4.3	0.5	0.2
5	---	---	---	---	---	---	0.4	0.7	12	5.0	0.5	0.2
6	---	---	---	---	---	---	0.4	0.7	12	5.0	0.5	0.2
7	---	---	---	---	---	---	0.4	0.7	13	5.0	0.5	0.2
8	---	---	---	---	---	---	0.4	0.7	13	5.0	0.5	0.2
9	---	---	---	---	---	---	0.4	0.7	14	4.3	0.5	0.2
10	---	---	---	---	---	---	0.4	0.7	14	4.3	0.5	0.2
11	---	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
12	---	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
13	---	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
14	---	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
15	---	---	---	---	---	---	0.4	0.7	13	4.3	0.5	0.2
16	---	---	---	---	---	---	0.4	0.7	12	4.3	0.5	0.2
17	---	---	---	---	---	---	0.4	0.7	9.0	4.3	0.5	0.2
18	---	---	---	---	---	---	0.4	0.7	12	4.3	0.5	0.2
19	---	---	---	---	---	---	0.4	0.8	13	4.3	0.5	0.2
20	---	---	---	---	---	---	0.4	2.1	13	4.3	0.5	0.2
21	---	---	---	---	---	---	0.4	4.8	12	4.3	0.5	0.2
22	---	---	---	---	---	---	0.4	4.9	12	3.6	0.5	0.2
23	---	---	---	---	---	---	0.4	4.9	12	4.3	0.5	0.2
24	---	---	---	---	---	---	0.4	5.2	12	4.3	0.5	0.2
25	---	---	---	---	---	---	0.4	6.2	10	4.3	0.5	0.2
26	---	---	---	---	---	---	0.6	3.9	9.4	4.3	0.5	0.2
27	---	---	---	---	---	---	0.6	4.5	9.2	4.3	0.5	0.0
28	---	---	---	---	---	---	0.6	16	9.4	4.3	0.2	0.0
29	---	---	---	---	---	---	0.6	11	6.5	4.5	0.2	0.0
30	---	---	---	---	---	---	0.6	14	5.4	3.7	0.2	0.0
31	---	---	---	---	---	---	0.6	---	5.4	3.7	---	0.0
TOTAL							14	91	350	136	15	5
MEAN							0.4	3.0	11	4.4	0.5	0.2
MAX							0.6	16	14	5.0	1.0	0.2
MIN							0.4	0.7	5.4	3.6	0.2	0.0
AC-FT							27	180	694	269	29	10

IRRIGATION YEAR 2005 TOTAL 610 MEAN 2 AC-FT 1209

DIVERSIONS FROM HENRYS FORK
ASHTON TO ABOVE FALLS RIVER

13046310 DEWEY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	24	24	21	2.0	0.0	0.0
2	---	---	---	---	---	12	24	23	20	2.0	0.0	0.0
3	---	---	---	---	---	12	29	25	21	0.0	0.0	0.0
4	---	---	---	---	---	13	30	26	21	0.0	0.0	0.0
5	---	---	---	---	---	13	30	24	20	0.0	0.0	0.0
6	---	---	---	---	---	13	30	22	21	0.0	0.0	0.0
7	---	---	---	---	---	17	31	23	14	0.0	0.0	0.0
8	---	---	---	---	---	23	31	23	14	0.0	0.0	0.0
9	---	---	---	---	---	23	31	23	14	0.0	0.0	0.0
10	---	---	---	---	---	23	34	26	14	0.0	0.0	0.0
11	---	---	---	---	---	23	34	26	14	0.0	0.0	0.0
12	---	---	---	---	---	24	31	24	14	0.0	0.0	0.0
13	---	---	---	---	---	25	28	23	15	0.0	0.0	0.0
14	---	---	---	---	---	26	23	26	14	0.0	0.0	0.0
15	---	---	---	---	---	26	25	26	14	0.0	0.0	0.0
16	---	---	---	---	---	26	27	25	14	0.0	0.0	0.0
17	---	---	---	---	---	23	23	25	13	0.0	0.0	0.0
18	---	---	---	---	---	23	31	25	12	0.0	0.0	0.0
19	---	---	---	---	---	27	32	24	12	0.0	0.0	0.0
20	---	---	---	---	---	31	21	23	12	0.0	0.0	0.0
21	---	---	---	---	---	27	6.4	22	12	0.0	0.0	0.0
22	---	---	---	---	---	24	6.4	22	14	0.0	0.0	0.0
23	---	---	---	---	---	25	6.2	22	14	0.0	0.0	0.0
24	---	---	---	---	---	26	5.7	22	17	0.0	0.0	0.0
25	---	---	---	---	---	34	5.7	22	21	0.0	0.0	0.0
26	---	---	---	---	---	34	5.7	21	21	0.0	0.0	0.0
27	---	---	---	---	---	32	5.5	21	1.1	0.0	0.0	0.0
28	---	---	---	---	---	31	16	21	32	0.0	0.0	0.0
29	---	---	---	---	---	26	18	21	33	0.0	0.0	0.0
30	---	---	---	---	---	24	20	21	2.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	20	---	2.0	0.0	---	0.0
TOTAL					0	686	685	701	483	4	0	0
MEAN					0.0	23	22	23	16	0.1	0.0	0.0
MAX					0.0	34	34	26	33	2.0	0.0	0.0
MIN					0.0	0.0	5.5	21	1.1	0.0	0.0	0.0
AC-FT					0	1361	1358	1390	958	8	0	0
IRRIGATION YEAR 2005			TOTAL	2559	MEAN	7	AC-FT	5075				

13046452 MISCELLANEOUS DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	1.6	4.7	4.7	0.6	0.0
2	---	---	---	---	---	0.0	0.0	1.6	4.7	4.6	2.8	0.0
3	---	---	---	---	---	0.0	0.0	1.6	4.7	4.6	1.8	0.0
4	---	---	---	---	---	0.0	0.0	1.6	4.7	4.6	0.6	0.0
5	---	---	---	---	---	0.0	0.0	1.6	4.7	7.0	0.6	0.0
6	---	---	---	---	---	0.0	0.0	1.6	4.7	5.8	0.7	0.0
7	---	---	---	---	---	0.0	0.0	1.6	4.7	4.6	0.6	0.0
8	---	---	---	---	---	0.0	0.0	1.6	4.7	4.6	0.6	0.0
9	---	---	---	---	---	0.0	0.0	1.6	4.7	4.0	0.6	0.0
10	---	---	---	---	---	0.0	0.0	1.6	4.7	4.0	0.6	0.0
11	---	---	---	---	---	0.0	0.0	1.6	5.4	4.0	0.6	0.0
12	---	---	---	---	---	0.0	0.0	1.6	5.4	4.0	0.6	0.0
13	---	---	---	---	---	0.0	0.0	1.6	5.4	6.2	0.6	0.0
14	---	---	---	---	---	0.0	0.0	1.6	5.4	5.3	0.6	0.0
15	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
16	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
18	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
19	---	---	---	---	---	0.0	0.0	1.6	7.5	6.2	0.6	0.0
20	---	---	---	---	---	0.0	0.0	1.6	5.8	5.3	0.6	0.0
21	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
22	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
23	---	---	---	---	---	0.0	0.0	1.6	5.3	4.0	0.6	0.0
24	---	---	---	---	---	0.0	0.0	1.6	5.4	4.0	0.6	0.0
25	---	---	---	---	---	0.0	1.0	1.6	5.4	4.0	0.6	0.0
26	---	---	---	---	---	0.0	1.5	2.6	5.4	4.0	0.6	0.0
27	---	---	---	---	---	0.0	1.9	3.3	5.4	4.0	0.6	0.0
28	---	---	---	---	---	0.0	1.6	5.4	5.4	4.0	0.0	0.0
29	---	---	---	---	---	0.0	1.6	5.4	4.7	4.0	1.0	0.0
30	---	---	---	---	---	0.0	1.6	5.4	4.7	0.6	2.1	0.0
31	---	---	---	---	---	---	1.6	---	4.6	0.4	---	0.0
TOTAL						0	11	62	160	133	23	0
MEAN						0.0	0.3	2.1	5.2	4.3	0.8	0.0
MAX						0.0	1.9	5.4	7.5	7.0	2.8	0.0
MIN						0.0	0.0	1.6	4.6	0.4	0.0	0.0
AC-FT						0	21	123	317	263	45	0

IRRIGATION YEAR 2005 TOTAL 388 MEAN 1 AC-FT 769

13046452 TOTAL DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	24	26	26	6.7	0.6	0.0
2	---	---	---	---	---	---	24	25	25	6.6	2.8	0.0
3	---	---	---	---	---	12	29	27	26	4.6	1.8	0.0
4	---	---	---	---	---	13	30	28	26	4.6	0.6	0.0
5	---	---	---	---	---	13	30	26	25	7.0	0.6	0.0
6	---	---	---	---	---	13	30	24	26	5.8	0.7	0.0
7	---	---	---	---	---	17	31	25	19	4.6	0.6	0.0
8	---	---	---	---	---	23	31	25	19	4.6	0.6	0.0
9	---	---	---	---	---	23	31	25	19	4.0	0.6	0.0
10	---	---	---	---	---	23	34	28	19	4.0	0.6	0.0
11	---	---	---	---	---	23	34	28	19	4.0	0.6	0.0
12	---	---	---	---	---	24	31	26	19	4.0	0.6	0.0
13	---	---	---	---	---	25	28	25	20	6.2	0.6	0.0
14	---	---	---	---	---	26	23	28	19	5.3	0.6	0.0
15	---	---	---	---	---	26	25	28	19	4.0	0.6	0.0
16	---	---	---	---	---	26	27	27	19	4.0	0.6	0.0
17	---	---	---	---	---	23	23	27	18	4.0	0.6	0.0
18	---	---	---	---	---	23	31	27	17	4.0	0.6	0.0
19	---	---	---	---	---	27	32	26	20	6.2	0.6	0.0
20	---	---	---	---	---	31	21	25	18	5.3	0.6	0.0
21	---	---	---	---	---	27	6.4	24	17	4.0	0.6	0.0
22	---	---	---	---	---	24	6.4	24	19	4.0	0.6	0.0
23	---	---	---	---	---	25	6.2	24	19	4.0	0.6	0.0
24	---	---	---	---	---	26	5.7	24	22	4.0	0.6	0.0
25	---	---	---	---	---	34	6.7	24	26	4.0	0.6	0.0
26	---	---	---	---	---	34	7.2	24	26	4.0	0.6	0.0
27	---	---	---	---	---	32	7.4	24	6.5	4.0	0.6	0.0
28	---	---	---	---	---	31	18	26	37	4.0	0.0	0.0
29	---	---	---	---	---	26	20	26	38	4.0	1.0	0.0
30	---	---	---	---	---	24	22	26	6.7	0.6	2.1	0.0
31	---	---	---	---	---	---	22	---	6.6	0.4	---	0.0
TOTAL						686	695	763	643	137	23	0
MEAN						24	22	25	21	4.4	0.8	0.0
MAX						34	34	28	38	7.0	2.8	0.0
MIN						12	5.7	24	6.5	0.4	0.0	0.0
AC-FT						1361	1379	1514	1276	271	45	0

IRRIGATION YEAR 2005 TOTAL 2947 MEAN 8 AC-FT 5845

DIVERSIONS FROM FALLS RIVER
GRASSY LAKE TO SQUIRREL

13047305 YELLOWSTONE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	5.2	21	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.6	21	5.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	9.3	21	3.7	0.0
4	---	---	---	---	---	0.0	0.0	0.0	10	22	3.5	0.0
5	---	---	---	---	---	0.0	0.0	0.0	10	19	3.3	0.0
6	---	---	---	---	---	0.0	0.0	0.0	9.5	19	2.5	0.0
7	---	---	---	---	---	0.0	0.0	0.0	10	17	2.7	0.0
8	---	---	---	---	---	0.0	0.0	0.0	15	16	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	25	15	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	25	8.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	26	3.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	26	2.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	27	1.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	29	1.9	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	30	7.3	3.3	0.0
16	---	---	---	---	---	0.0	0.0	0.0	30	7.1	3.3	0.0
17	---	---	---	---	---	0.0	0.0	0.0	30	10	3.5	0.0
18	---	---	---	---	---	0.0	0.0	0.0	30	8.3	3.6	0.0
19	---	---	---	---	---	0.0	0.0	0.0	31	2.0	3.7	0.0
20	---	---	---	---	---	0.0	0.0	0.0	27	0.0	3.5	0.0
21	---	---	---	---	---	0.0	0.0	0.0	23	0.0	3.9	0.0
22	---	---	---	---	---	0.0	0.0	0.0	21	0.0	3.9	0.0
23	---	---	---	---	---	0.0	0.0	0.0	22	6.8	3.7	0.0
24	---	---	---	---	---	0.0	0.0	0.0	22	11	0.0	0.0
25	---	---	---	---	---	0.0	0.0	3.5	22	11	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.5	22	7.3	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.5	22	7.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.5	23	6.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	3.3	25	5.8	0.0	0.0
30	---	---	---	---	---	0.0	0.0	3.3	23	6.3	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	22	7.8	---	0.0
TOTAL					0	0	0	21	661	292	53	0
MEAN					0.0	0.0	0.0	0.7	21	9.4	1.8	0.0
MAX					0.0	0.0	0.0	3.5	31	22	5.2	0.0
MIN					0.0	0.0	0.0	0.0	5.2	0.0	0.0	0.0
AC-FT					0	0	0	41	1310	579	106	0

IRRIGATION YEAR 2005 TOTAL 1026 MEAN 3 AC-FT 2035

13047475 MARYSVILLE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	105	134	56	17
2	---	---	---	---	---	---	0.0	0.0	106	122	50	17
3	---	---	---	---	---	---	0.0	0.0	112	113	43	17
4	---	---	---	---	---	---	0.0	0.0	119	113	41	17
5	---	---	---	---	---	---	0.0	0.0	129	122	36	17
6	---	---	---	---	---	---	0.0	0.0	134	107	30	17
7	---	---	---	---	---	---	0.0	0.0	141	104	27	17
8	---	---	---	---	---	---	0.0	0.0	154	101	30	17
9	---	---	---	---	---	---	0.0	0.0	163	101	32	17
10	---	---	---	---	---	---	0.0	0.0	173	101	32	17
11	---	---	---	---	---	---	0.0	0.0	178	90	32	17
12	---	---	---	---	---	---	0.0	0.0	179	81	32	17
13	---	---	---	---	---	---	0.0	0.0	186	69	32	17
14	---	---	---	---	---	---	0.0	0.0	190	62	31	17
15	---	---	---	---	---	---	0.0	26	191	56	32	17
16	---	---	---	---	---	---	0.0	26	193	56	35	17
17	---	---	---	---	---	---	0.0	26	194	56	37	17
18	---	---	---	---	---	---	0.0	37	193	45	37	17
19	---	---	---	---	---	---	0.0	48	193	32	36	17
20	---	---	---	---	---	---	0.0	48	193	30	42	17
21	---	---	---	---	---	---	0.0	52	191	30	45	0.0
22	---	---	---	---	---	---	0.0	74	193	30	45	0.0
23	---	---	---	---	---	---	0.0	87	193	30	80	0.0
24	---	---	---	---	---	---	0.0	94	193	43	54	0.0
25	---	---	---	---	---	---	0.0	114	193	45	44	0.0
26	---	---	---	---	---	---	0.0	126	193	57	31	0.0
27	---	---	---	---	---	---	0.0	140	191	57	21	0.0
28	---	---	---	---	---	---	0.0	136	122	59	17	0.0
29	---	---	---	---	---	---	0.0	124	131	64	17	0.0
30	---	---	---	---	---	---	0.0	110	136	64	17	0.0
31	---	---	---	---	---	---	0.0	---	135	61	---	0.0
TOTAL							0	1268	5097	2235	1094	340
MEAN							0.0	42	164	72	36	11
MAX							0.0	140	194	134	80	17
MIN							0.0	0.0	105	30	17	0.0
AC-FT							0	2515	10110	4433	2170	674

IRRIGATION YEAR 2005 TOTAL 10034 MEAN 27 AC-FT 19902

13047502 MISCELLANEOUS DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	2.0	4.5	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	2.5	4.5	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	2.5	4.5	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	4.0	4.5	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	4.0	4.5	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.0	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	4.9	1.6	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	5.4	2.1	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	5.4	2.6	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	5.4	2.6	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	5.4	2.9	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	5.4	2.9	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	4.1	2.9	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	3.6	1.6	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	4.6	1.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	4.6	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	4.5	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	6.2	1.6	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	6.2	1.6	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	4.9	2.6	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	4.9	1.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	6.2	1.6	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	5.9	1.3	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	5.9	1.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.4	0.0	---	0.0
TOTAL							0	0	143	57	0	0
MEAN							0.0	0.0	4.6	1.8	0.0	0.0
MAX							0.0	0.0	6.2	4.5	0.0	0.0
MIN							0.0	0.0	0.0	0.0	0.0	0.0
AC-FT							0	0	283	114	0	0

IRRIGATION YEAR 2005 TOTAL 200 MEAN 1 AC-FT 396

13047502 TOTAL DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	110	159	56	17
2	---	---	---	---	---	---	0.0	0.0	117	147	55	17
3	---	---	---	---	---	---	0.0	0.0	124	138	47	17
4	---	---	---	---	---	---	0.0	0.0	131	139	45	17
5	---	---	---	---	---	---	0.0	0.0	143	145	39	17
6	---	---	---	---	---	---	0.0	0.0	148	130	33	17
7	---	---	---	---	---	---	0.0	0.0	155	121	30	17
8	---	---	---	---	---	---	0.0	0.0	174	119	30	17
9	---	---	---	---	---	---	0.0	0.0	193	118	32	17
10	---	---	---	---	---	---	0.0	0.0	203	112	32	17
11	---	---	---	---	---	---	0.0	0.0	209	96	32	17
12	---	---	---	---	---	---	0.0	0.0	210	86	32	17
13	---	---	---	---	---	---	0.0	0.0	218	73	32	17
14	---	---	---	---	---	---	0.0	0.0	223	67	31	17
15	---	---	---	---	---	---	0.0	26	225	65	35	17
16	---	---	---	---	---	---	0.0	26	228	64	38	17
17	---	---	---	---	---	---	0.0	26	229	66	41	17
18	---	---	---	---	---	---	0.0	37	228	53	41	17
19	---	---	---	---	---	---	0.0	48	228	34	40	17
20	---	---	---	---	---	---	0.0	48	224	30	46	17
21	---	---	---	---	---	---	0.0	52	219	30	49	0.0
22	---	---	---	---	---	---	0.0	74	220	30	49	0.0
23	---	---	---	---	---	---	0.0	87	221	37	84	0.0
24	---	---	---	---	---	---	0.0	94	221	56	54	0.0
25	---	---	---	---	---	---	0.0	118	221	58	44	0.0
26	---	---	---	---	---	---	0.0	130	220	67	31	0.0
27	---	---	---	---	---	---	0.0	144	218	65	21	0.0
28	---	---	---	---	---	---	0.0	140	151	67	17	0.0
29	---	---	---	---	---	---	0.0	127	162	71	17	0.0
30	---	---	---	---	---	---	0.0	113	165	72	17	0.0
31	---	---	---	---	---	---	0.0	---	162	69	---	0.0
TOTAL							0	1289	5900	2584	1147	340
MEAN							0.0	43	190	83	38	11
MAX							0.0	144	229	159	84	17
MIN							0.0	0.0	110	30	17	0.0
AC-FT							0	2556	11703	5125	2276	674

IRRIGATION YEAR 2005 TOTAL 11260 MEAN 31 AC-FT 22334

DIVERSIONS FROM FALLS RIVER
SQUIRREL TO CHESTER

13047575 FARMERS OWN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	55	63	9.7	9.9
2	---	---	---	---	---	0.0	0.0	0.0	60	57	9.5	9.9
3	---	---	---	---	---	0.0	0.0	0.0	61	56	9.2	9.9
4	---	---	---	---	---	0.0	0.0	0.0	61	56	7.9	9.0
5	---	---	---	---	---	0.0	0.0	0.0	61	55	6.7	9.0
6	---	---	---	---	---	0.0	0.0	12	61	53	4.7	9.0
7	---	---	---	---	---	0.0	0.0	33	64	51	4.5	9.0
8	---	---	---	---	---	0.0	0.0	33	64	48	4.3	9.0
9	---	---	---	---	---	0.0	0.0	33	64	47	4.1	9.9
10	---	---	---	---	---	0.0	0.0	33	66	44	4.1	9.9
11	---	---	---	---	---	0.0	0.0	32	67	43	4.1	9.7
12	---	---	---	---	---	0.0	0.0	28	68	43	4.1	9.5
13	---	---	---	---	---	0.0	0.0	24	68	39	3.8	9.7
14	---	---	---	---	---	0.0	0.0	33	69	32	5.8	9.9
15	---	---	---	---	---	0.0	0.0	33	68	26	5.8	9.9
16	---	---	---	---	---	0.0	0.0	34	68	26	5.8	9.9
17	---	---	---	---	---	0.0	0.0	35	69	26	6.9	9.9
18	---	---	---	---	---	0.0	0.0	35	69	22	6.4	9.9
19	---	---	---	---	---	0.0	0.0	35	69	0.0	5.8	9.9
20	---	---	---	---	---	0.0	0.0	34	69	0.0	5.8	9.9
21	---	---	---	---	---	0.0	0.0	38	68	0.0	9.0	9.9
22	---	---	---	---	---	0.0	0.0	43	69	0.0	9.9	9.9
23	---	---	---	---	---	0.0	0.0	49	69	0.0	9.9	9.9
24	---	---	---	---	---	0.0	0.0	53	68	9.5	5.8	9.9
25	---	---	---	---	---	0.0	0.0	58	68	9.3	7.7	9.9
26	---	---	---	---	---	0.0	0.0	58	67	14	9.9	9.9
27	---	---	---	---	---	0.0	0.0	58	66	14	9.9	9.9
28	---	---	---	---	---	0.0	0.0	59	65	14	9.9	9.9
29	---	---	---	---	---	0.0	0.0	59	65	13	9.9	9.9
30	---	---	---	---	---	0.0	0.0	72	65	13	9.9	9.9
31	---	---	---	---	0.0	---	0.0	---	64	10	---	9.9
TOTAL					0	0	0	1014	2035	884	211	302
MEAN					0.0	0.0	0.0	34	66	29	7.0	9.7
MAX					0.0	0.0	0.0	72	69	63	9.9	9.9
MIN					0.0	0.0	0.0	0.0	55	0.0	3.8	9.0
AC-FT					0	0	0	2011	4036	1753	418	598

IRRIGATION YEAR 2005 TOTAL 4445 MEAN 12 AC-FT 8817

13047681 CONANT CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	24	4.9	2.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	9.6	20	1.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	16	22	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	15	19	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	11	18	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	17	9.9	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	7.9	3.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	14	0.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	15	2.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	15	12	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	15	8.9	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	17	3.7	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	17	3.7	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	16	3.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	20	12	3.7	0.0
17	---	---	---	---	---	0.0	0.0	0.0	20	4.6	3.4	0.0
18	---	---	---	---	---	0.0	0.0	0.0	19	4.9	2.8	6.0
19	---	---	---	---	---	0.0	0.0	0.0	12	0.0	2.4	6.0
20	---	---	---	---	---	0.0	0.0	14	14	0.0	2.1	6.0
21	---	---	---	---	---	0.0	0.0	14	13	0.0	2.4	6.0
22	---	---	---	---	---	0.0	0.0	1.4	17	0.0	2.1	0.0
23	---	---	---	---	---	0.0	0.0	1.4	18	0.0	1.4	0.0
24	---	---	---	---	---	0.0	0.0	5.1	18	0.0	1.4	0.0
25	---	---	---	---	---	0.0	0.0	17	17	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	14	18	5.7	0.0	0.0
27	---	---	---	---	---	0.0	0.0	11	17	4.6	1.1	0.0
28	---	---	---	---	---	0.0	0.0	28	18	4.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	17	18	3.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	24	11	3.4	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	7.8	3.7	---	0.0
TOTAL					0	0	0	147	487	198	27	24
MEAN					0.0	0.0	0.0	4.9	16	6.4	0.9	0.8
MAX					0.0	0.0	0.0	28	24	22	3.7	6.0
MIN					0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
AC-FT					0	0	0	291	967	394	53	48

IRRIGATION YEAR 2005 TOTAL 883 MEAN 2 AC-FT 1751

13047900 BOOM CREEK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	8.4	5.4	6.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.4	1.0	6.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.2	4.1	6.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.9	8.1	0.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.4	8.2	1.3	0.0
6	---	---	---	---	---	0.0	0.0	0.0	10	8.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	9.5	5.9	0.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	11	0.0	1.1	0.0
9	---	---	---	---	---	0.0	0.0	0.0	10	1.8	0.7	0.0
10	---	---	---	---	---	0.0	0.0	0.0	9.1	3.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	9.5	2.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.8	3.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.7	4.8	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	9.5	1.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	9.5	2.7	0.1	0.0
16	---	---	---	---	---	0.0	0.0	0.0	8.9	2.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.8	5.4	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	8.5	4.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	1.4	0.0
20	---	---	---	---	---	0.0	0.0	9.1	8.9	3.3	1.7	0.0
21	---	---	---	---	---	0.0	0.0	0.3	9.4	0.0	6.8	0.0
22	---	---	---	---	---	0.0	0.0	3.3	8.4	1.5	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.9	8.4	0.0	7.5	0.0
24	---	---	---	---	---	0.0	0.0	9.5	9.5	0.0	3.5	0.0
25	---	---	---	---	---	0.0	0.0	9.8	9.6	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.8	8.9	3.9	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.8	8.5	2.5	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.7	8.7	2.4	0.0	0.0
29	---	---	---	---	---	0.0	0.0	17	8.5	3.1	0.0	0.0
30	---	---	---	---	---	0.0	0.0	8.1	11	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	4.5	1.5	---	0.0
TOTAL					0	0	0	89	272	92	43	0
MEAN					0.0	0.0	0.0	3.0	8.8	3.0	1.4	0.0
MAX					0.0	0.0	0.0	17	11	8.2	7.5	0.0
MIN					0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
AC-FT					0	0	0	176	539	182	86	0

IRRIGATION YEAR 2005 TOTAL 496 MEAN 1 AC-FT 983

13048080 D HARSHEARGER PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
2	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
3	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
4	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
5	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
6	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
7	---	---	---	---	---	---	0.0	0.8	4.6	2.4	2.0	0.0
8	---	---	---	---	---	---	0.0	0.8	4.6	2.4	1.0	0.0
9	---	---	---	---	---	---	0.0	0.8	4.6	2.4	1.0	0.0
10	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.8	0.0
11	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
12	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
13	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
14	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
15	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
16	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
17	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
18	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
19	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
20	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
21	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
22	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
23	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
24	---	---	---	---	---	---	0.0	0.8	4.6	2.4	0.0	0.0
25	---	---	---	---	---	---	0.8	0.8	4.6	2.4	0.0	0.0
26	---	---	---	---	---	---	0.8	0.8	4.6	2.4	0.0	0.0
27	---	---	---	---	---	---	0.8	0.8	2.4	2.4	0.0	0.0
28	---	---	---	---	---	---	0.8	4.6	2.4	2.0	0.0	0.0
29	---	---	---	---	---	---	0.8	4.6	2.4	2.0	0.0	0.0
30	---	---	---	---	---	---	0.8	4.6	2.4	2.0	0.0	0.0
31	---	---	---	---	---	---	0.8	---	2.4	2.0	---	0.0
TOTAL							6	35	132	73	17	0
MEAN							0.2	1.2	4.2	2.4	0.6	0.0
MAX							0.8	4.6	4.6	2.4	2.0	0.0
MIN							0.0	0.8	2.4	2.0	0.0	0.0
AC-FT							11	70	261	145	33	0

IRRIGATION YEAR 2005 TOTAL 263 MEAN 1 AC-FT 520

13048255 SQUIRREL CANAL PUMP #1
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	4.3	3.5	0.4	0.0
2	---	---	---	---	---	0.0	0.0	0.0	4.7	2.2	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.1	5.1	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	7.4	5.1	2.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.3	5.5	2.5	0.0
6	---	---	---	---	---	0.0	0.0	0.0	11	2.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	12	2.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	12	2.3	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	13	4.9	4.5	0.0
10	---	---	---	---	---	0.0	0.0	0.0	13	4.9	2.9	0.0
11	---	---	---	---	---	0.0	0.0	0.0	13	1.6	2.9	0.0
12	---	---	---	---	---	0.0	0.0	0.0	12	2.9	3.3	0.0
13	---	---	---	---	---	0.0	0.0	0.0	12	1.2	3.1	0.0
14	---	---	---	---	---	0.0	0.0	0.0	11	0.0	2.5	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	1.8	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.4	4.9	0.6	0.0
17	---	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	1.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.6	0.0
21	---	---	---	---	---	0.0	0.0	3.9	7.8	0.0	0.2	0.0
22	---	---	---	---	---	0.0	0.0	4.3	9.2	0.0	0.2	0.0
23	---	---	---	---	---	0.0	0.0	5.7	12	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	5.1	12	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	6.1	12	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	6.1	9.6	1.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.4	12	0.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	7.1	9.2	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	13	6.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.7	8.8	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	2.2	0.0	---	0.0
TOTAL					0	0	0	65	287	51	29	0
MEAN					0.0	0.0	0.0	2.2	9.3	1.6	1.0	0.0
MAX					0.0	0.0	0.0	13	13	5.5	4.5	0.0
MIN					0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0
AC-FT					0	0	0	129	570	100	57	0

IRRIGATION YEAR 2005 TOTAL 432 MEAN 1 AC-FT 856

13048475 ENTERPRISE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	50	118	104	86	43
2	---	---	---	---	---	0.0	0.0	53	125	101	97	44
3	---	---	---	---	---	0.0	0.0	50	125	103	98	44
4	---	---	---	---	---	0.0	0.0	38	125	102	93	29
5	---	---	---	---	---	0.0	0.0	38	125	42	88	28
6	---	---	---	---	---	0.0	0.0	38	120	102	89	29
7	---	---	---	---	---	0.0	0.0	42	128	93	82	29
8	---	---	---	---	---	0.0	0.0	40	127	86	90	29
9	---	---	---	---	---	0.0	0.0	39	126	80	91	28
10	---	---	---	---	---	0.0	0.0	38	128	81	83	28
11	---	---	---	---	---	0.0	0.0	35	131	82	79	28
12	---	---	---	---	---	0.0	0.0	38	128	82	77	28
13	---	---	---	---	---	0.0	0.0	40	130	82	77	23
14	---	---	---	---	---	0.0	0.0	47	136	81	80	18
15	---	---	---	---	---	0.0	0.0	46	43	79	66	18
16	---	---	---	---	---	0.0	0.0	47	136	73	65	17
17	---	---	---	---	---	0.0	0.0	53	136	72	66	17
18	---	---	---	---	---	0.0	0.0	53	136	62	60	17
19	---	---	---	---	---	0.0	0.0	52	133	65	54	17
20	---	---	---	---	---	0.0	0.0	52	131	64	54	17
21	---	---	---	---	---	0.0	0.0	91	131	64	54	17
22	---	---	---	---	---	0.0	0.0	105	131	63	54	17
23	---	---	---	---	---	0.0	0.0	121	131	63	48	0.0
24	---	---	---	---	---	0.0	0.0	124	131	63	45	0.0
25	---	---	---	---	---	0.0	0.0	122	130	64	44	0.0
26	---	---	---	---	---	0.0	0.0	121	132	64	44	0.0
27	---	---	---	---	---	0.0	0.0	119	127	64	44	0.0
28	---	---	---	---	---	0.0	0.0	120	122	64	44	0.0
29	---	---	---	---	---	0.0	0.0	120	122	64	44	0.0
30	---	---	---	---	---	0.0	0.0	119	102	64	44	0.0
31	---	---	---	---	0.0	---	0.0	---	103	63	---	0.0
TOTAL					0	0	0	2051	3849	2336	2040	565
MEAN					0.0	0.0	0.0	68	124	75	68	18
MAX					0.0	0.0	0.0	124	136	104	98	44
MIN					0.0	0.0	0.0	35	43	42	44	0.0
AC-FT					0	0	0	4068	7634	4633	4046	1121

IRRIGATION YEAR 2005 TOTAL 10841 MEAN 30 AC-FT 21503

13048560 FALL RIVER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	74	125	119	134	18	17
2	0.0	---	---	---	---	8.0	75	127	117	134	19	16
3	0.0	---	---	---	---	15	75	124	117	134	19	15
4	0.0	---	---	---	---	25	77	120	116	134	15	16
5	0.0	---	---	---	---	24	78	117	114	134	2.9	17
6	0.0	---	---	---	---	23	78	117	112	132	5.2	16
7	0.0	---	---	---	---	46	81	120	117	132	8.6	15
8	0.0	---	---	---	---	47	81	120	125	132	8.6	16
9	0.0	---	---	---	---	47	79	117	122	109	8.6	16
10	0.0	---	---	---	---	47	82	112	122	74	13	17
11	0.0	---	---	---	---	47	82	109	122	33	15	0.0
12	0.0	---	---	---	---	47	81	112	120	26	15	0.0
13	0.0	---	---	---	---	47	79	117	119	15	15	15
14	0.0	---	---	---	---	50	78	114	124	18	15	15
15	0.0	---	---	---	---	49	78	112	146	18	15	15
16	0.0	---	---	---	---	49	81	114	142	18	19	15
17	2.0	---	---	---	---	50	85	114	142	26	23	15
18	2.0	---	---	---	---	51	84	119	125	34	24	15
19	2.0	---	---	---	---	34	84	135	109	34	24	15
20	2.0	---	---	---	---	0.0	85	134	109	36	23	15
21	2.0	---	---	---	---	0.0	87	134	114	41	23	15
22	2.0	---	---	---	---	0.0	87	134	130	41	22	15
23	2.0	---	---	---	---	8.0	85	134	130	40	21	15
24	2.0	---	---	---	---	31	92	135	130	40	20	15
25	2.0	---	---	---	---	33	98	132	130	40	20	15
26	2.0	---	---	---	---	44	95	129	130	35	20	15
27	2.0	---	---	---	---	49	94	125	130	18	20	15
28	1.0	---	---	---	---	47	111	124	132	18	19	15
29	1.0	---	---	---	---	57	124	122	132	18	19	15
30	1.0	---	---	---	---	75	124	120	134	18	18	15
31	---	---	---	---	---	---	124	---	134	18	---	15
TOTAL	25					1050	2718	3668	3865	1834	508	446
MEAN	0.8					36	88	122	125	59	17	14
MAX	2.0					75	124	135	146	134	24	17
MIN	0.0					0.0	74	109	109	15	2.9	0.0
AC-FT	50					2083	5391	7275	7666	3638	1007	885

IRRIGATION YEAR 2005 TOTAL 14114 MEAN 39 AC-FT 27994

13048705 CHESTER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6.0	---	---	---	---	0.0	9.1	60	27	9.8	9.4	8.4
2	6.0	---	---	---	---	0.0	9.1	66	26	10	9.8	8.4
3	6.0	---	---	---	---	0.0	8.7	61	23	10	9.8	8.4
4	6.0	---	---	---	---	0.0	17	58	23	9.8	8.7	8.4
5	6.0	---	---	---	---	0.0	17	57	22	11	7.7	8.4
6	6.0	---	---	---	---	2.0	17	57	22	9.8	7.0	8.0
7	6.0	---	---	---	---	2.0	18	62	21	9.8	7.4	8.0
8	6.0	---	---	---	---	2.2	17	60	4.9	9.8	7.7	8.0
9	6.0	---	---	---	---	2.2	17	57	4.7	3.1	7.7	8.0
10	6.0	---	---	---	---	2.0	17	56	5.5	3.1	7.7	8.0
11	6.0	---	---	---	---	2.0	17	53	6.1	3.1	7.7	8.0
12	6.0	---	---	---	---	2.0	17	57	5.8	5.2	7.7	8.0
13	6.0	---	---	---	---	2.0	17	61	7.7	5.5	7.7	9.4
14	6.0	---	---	---	---	2.0	17	57	8.0	5.5	7.7	11
15	6.0	---	---	---	---	2.0	17	43	7.4	5.2	9.1	11
16	1.0	---	---	---	---	2.0	17	37	6.4	5.5	9.1	11
17	1.0	---	---	---	---	2.0	19	37	6.1	5.8	9.1	11
18	1.0	---	---	---	---	2.0	17	37	5.8	14	9.1	11
19	1.0	---	---	---	---	2.0	17	37	6.1	15	9.1	11
20	1.0	---	---	---	---	2.0	19	37	6.1	15	9.1	11
21	2.0	---	---	---	---	2.0	19	36	6.1	15	9.1	11
22	2.0	---	---	---	---	2.0	19	37	7.4	14	9.1	11
23	2.0	---	---	---	---	6.1	19	36	7.4	10	9.1	11
24	3.0	---	---	---	---	9.1	19	37	7.4	9.8	9.1	11
25	3.0	---	---	---	---	9.1	18	36	7.4	9.8	9.1	11
26	3.0	---	---	---	---	9.1	17	33	7.4	9.8	8.7	11
27	3.0	---	---	---	---	9.1	17	31	7.4	9.8	8.7	11
28	2.0	---	---	---	---	9.1	25	30	8.0	9.8	8.7	11
29	1.0	---	---	---	---	9.1	41	30	9.1	9.8	8.7	11
30	1.0	---	---	---	---	9.1	53	29	10	9.8	8.7	11
31	---	---	---	---	0.0	---	53	---	9.8	9.8	---	11
TOTAL	117	---	---	---	0	104	621	1385	332	283	257	305
MEAN	3.9	---	---	---	0.0	3.5	20	46	11	9.1	8.6	9.9
MAX	6.0	---	---	---	0.0	9.1	53	66	27	15	9.8	11
MIN	1.0	---	---	---	0.0	0.0	8.7	29	4.7	3.1	7.0	8.0
AC-FT	232	---	---	---	0	207	1232	2747	659	562	510	606

IRRIGATION YEAR 2005 TOTAL 3405 MEAN 9 AC-FT 6754

13049008 MCBEE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	1.0	---	---	---	0.0	1.5	3.2	2.2	0.0	0.0	0.0
2	---	1.0	---	---	---	0.0	1.5	3.2	3.1	0.0	0.0	0.0
3	---	1.0	---	---	---	0.0	3.0	2.8	3.0	0.0	0.0	0.0
4	---	1.0	---	---	---	0.0	2.9	2.8	3.0	0.0	0.0	0.1
5	0.0	1.0	---	---	---	0.0	3.0	2.0	2.8	0.0	0.0	0.1
6	0.0	1.0	---	---	---	0.0	3.1	1.4	2.7	0.0	0.0	0.1
7	0.0	1.0	---	---	---	0.0	2.8	0.8	2.6	0.0	0.0	0.1
8	0.0	1.0	---	---	---	0.0	2.8	0.6	2.3	0.0	1.0	0.0
9	0.0	1.0	---	---	---	0.0	2.9	0.6	2.3	0.0	0.9	0.0
10	0.0	1.0	---	---	---	0.0	1.8	1.7	2.6	0.0	2.9	1.3
11	0.0	1.0	---	---	---	0.0	1.8	1.7	3.0	0.0	3.0	1.0
12	0.0	1.0	---	---	---	0.0	1.8	1.7	2.5	0.0	3.1	0.8
13	0.0	1.0	---	---	---	0.0	1.8	1.7	0.0	3.1	3.3	0.7
14	0.0	1.0	---	---	---	0.0	1.8	1.7	0.0	3.1	2.1	0.7
15	0.0	1.0	---	---	---	0.0	1.8	1.6	0.0	3.1	2.6	0.7
16	1.0	1.0	---	---	---	0.0	1.8	1.7	0.0	3.1	2.1	0.9
17	1.0	1.0	---	---	---	0.0	1.8	1.7	0.0	3.1	0.0	0.9
18	1.0	1.0	---	---	---	0.3	1.8	1.7	0.0	2.9	0.0	0.9
19	1.0	1.0	---	---	---	0.3	1.0	1.7	0.0	0.2	0.0	0.9
20	1.0	1.0	---	---	---	0.3	1.1	1.6	0.0	0.2	0.0	0.9
21	1.0	---	---	---	---	0.3	1.1	3.0	0.0	0.2	0.1	0.9
22	1.0	---	---	---	---	0.3	1.1	3.0	0.0	0.2	0.0	0.9
23	1.0	---	---	---	---	0.3	1.1	2.9	2.5	0.2	0.0	0.1
24	1.0	---	---	---	---	0.4	1.1	2.9	2.5	0.1	0.0	0.1
25	1.0	---	---	---	---	0.4	1.1	2.7	2.5	0.1	0.0	0.1
26	1.0	---	---	---	---	0.5	2.9	2.7	2.5	0.1	0.0	0.1
27	1.0	---	---	---	---	1.8	2.6	2.8	2.5	0.1	0.0	0.1
28	1.0	---	---	---	---	1.5	2.9	2.7	2.5	0.1	0.0	0.1
29	1.0	---	---	---	---	1.5	2.9	2.6	2.7	0.1	0.0	0.1
30	1.0	---	---	---	---	1.5	3.0	2.5	2.5	0.0	0.0	0.1
31	---	---	---	---	0.0	---	3.3	---	0.0	0.0	---	0.0
TOTAL	15	20	---	---	0	9	65	64	52	20	21	13
MEAN	0.6	1.0	---	---	0.0	0.3	2.1	2.1	1.7	0.6	0.7	0.4
MAX	1.0	1.0	---	---	0.0	1.8	3.3	3.2	3.1	3.1	3.3	1.3
MIN	0.0	1.0	---	---	0.0	0.0	1.0	0.6	0.0	0.0	0.0	0.0
AC-FT	30	40	---	---	0	19	129	126	104	40	42	25
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	279	MEAN	1	AC-FT	553				

13049010 SILKEY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	28	24	23	9.3	0.0	18
2	---	---	---	---	---	0.0	28	23	26	11	0.0	20
3	---	---	---	---	---	0.0	28	25	22	11	0.0	21
4	---	---	---	---	---	0.0	29	25	22	18	0.0	23
5	---	---	---	---	---	0.0	28	25	20	20	0.0	23
6	---	---	---	---	---	2.5	28	25	19	18	0.0	21
7	---	---	---	---	---	3.4	29	23	17	18	0.0	20
8	---	---	---	---	---	4.4	28	22	18	16	0.0	20
9	---	---	---	---	---	4.4	28	21	15	0.0	0.0	23
10	---	---	---	---	---	2.7	28	22	16	0.0	0.0	23
11	---	---	---	---	---	2.7	25	22	16	0.0	0.0	23
12	---	---	---	---	---	3.2	25	23	23	0.0	0.0	23
13	---	---	---	---	---	4.0	25	24	25	0.0	13	22
14	---	---	---	---	---	4.0	24	22	23	0.0	13	22
15	---	---	---	---	---	4.0	25	27	22	1.1	17	22
16	---	---	---	---	---	4.0	27	24	21	15	14	21
17	---	---	---	---	---	5.5	28	24	20	16	16	21
18	---	---	---	---	---	5.5	20	23	19	9.6	15	20
19	---	---	---	---	---	6.0	25	23	21	12	15	20
20	---	---	---	---	---	6.4	24	23	21	15	16	21
21	---	---	---	---	---	7.4	25	23	13	15	17	22
22	---	---	---	---	---	7.9	26	23	16	16	18	22
23	---	---	---	---	---	9.3	27	24	16	15	18	22
24	---	---	---	---	---	11	25	24	16	15	20	22
25	---	---	---	---	---	22	25	23	16	15	20	22
26	---	---	---	---	---	23	25	22	16	0.0	21	21
27	---	---	---	---	---	23	25	22	16	0.0	20	6.7
28	---	---	---	---	---	25	25	22	19	0.0	20	0.5
29	---	---	---	---	---	25	24	23	16	0.0	19	0.5
30	---	---	---	---	---	28	24	24	12	0.0	19	0.0
31	---	---	---	---	0.0	---	25	---	11	0.0	---	0.0
TOTAL					0	244	806	705	576	266	311	566
MEAN					0.0	8.1	26	24	19	8.6	10	18
MAX					0.0	28	29	27	26	20	21	23
MIN					0.0	0.0	20	21	11	0.0	0.0	0.0
AC-FT					0	485	1599	1398	1142	528	617	1122
IRRIGATION YEAR 2005			TOTAL		3474	MEAN	10	AC-FT	6890			

13049015 CURR CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.0	2.0	---	---	---	2.0	9.0	53	24	32	24	22
2	2.0	2.0	---	---	---	2.0	9.0	53	36	30	23	22
3	1.0	2.0	---	---	---	2.0	42	53	35	30	23	22
4	1.0	2.0	---	---	---	2.0	42	52	35	29	23	22
5	1.0	2.0	---	---	---	2.0	42	51	34	30	23	23
6	1.0	3.0	---	---	---	2.0	42	50	34	29	23	20
7	1.0	3.0	---	---	---	2.0	42	43	34	29	24	18
8	1.0	3.0	---	---	---	2.0	43	43	34	30	23	18
9	1.0	3.0	---	---	---	2.0	44	42	38	26	23	11
10	1.0	3.0	---	---	---	2.0	45	41	38	26	23	11
11	1.0	3.0	---	---	---	3.0	45	41	38	19	23	10
12	1.0	3.0	---	---	---	3.0	45	41	36	19	23	9.3
13	1.0	2.0	---	---	---	3.0	44	42	36	19	24	7.3
14	1.0	2.0	---	---	---	3.0	43	41	35	21	23	5.6
15	1.0	1.0	---	---	---	3.0	43	43	36	22	23	5.6
16	1.0	1.0	---	---	---	3.0	44	48	37	23	23	3.8
17	1.0	1.0	---	---	---	3.0	41	51	36	22	23	3.8
18	1.0	1.0	---	---	---	3.0	41	52	36	23	23	2.8
19	1.0	1.0	---	---	---	4.0	41	51	34	23	23	1.9
20	1.0	1.0	---	---	---	5.0	42	50	34	23	22	7.3
21	1.0	1.0	---	---	---	5.0	42	52	34	22	22	15
22	1.0	1.0	---	---	---	9.0	47	50	28	22	22	15
23	1.0	2.0	---	---	---	9.0	52	46	30	22	22	15
24	1.0	2.0	---	---	---	9.0	46	44	30	21	22	15
25	1.0	2.0	---	---	---	9.0	47	44	30	21	22	18
26	1.0	2.0	---	---	---	9.0	53	43	31	21	22	20
27	1.0	2.0	---	---	---	9.0	53	43	32	20	20	20
28	1.0	2.0	---	---	---	9.0	53	42	32	20	22	20
29	1.0	2.0	---	---	---	9.0	54	43	32	20	22	20
30	1.0	2.0	---	---	---	9.0	55	41	32	20	22	22
31	---	---	---	---	2.0	---	55	---	32	24	---	22
TOTAL	33	59	---	---	2	139	1346	1389	1043	738	680	448
MEAN	1.1	2.0	---	---	2.0	4.6	43	46	34	24	23	14
MAX	3.0	3.0	---	---	2.0	9.0	55	53	38	32	24	23
MIN	1.0	1.0	---	---	2.0	2.0	9.0	41	24	19	20	1.9
AC-FT	65	117	---	---	4	276	2670	2755	2069	1464	1349	889
IRRIGATION YEAR 2005	TOTAL	5877	MEAN	16	AC-FT	11657						

13049502 MISCELLANEOUS DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	---	---	---	0.0	0.0	1.9	27	11	2.5	0.0
2	0.0	0.0	---	---	---	0.0	0.0	1.9	29	11	2.5	0.0
3	0.0	0.0	---	---	---	0.0	0.0	1.9	29	11	3.2	0.0
4	0.0	0.0	---	---	---	0.0	0.0	1.9	29	11	2.5	0.0
5	0.0	0.0	---	---	---	0.0	0.0	1.9	33	11	3.2	0.0
6	0.0	0.0	---	---	---	0.0	0.0	1.9	36	11	0.5	0.0
7	0.0	0.0	---	---	---	0.0	0.0	1.9	32	11	1.2	0.0
8	0.0	0.0	---	---	---	0.0	0.0	1.9	34	11	0.5	0.0
9	0.0	0.0	---	---	---	0.0	0.0	1.9	35	11	0.5	0.0
10	0.0	0.0	---	---	---	0.0	0.0	1.9	35	10	0.5	0.0
11	0.0	0.0	---	---	---	0.0	0.0	1.9	33	10	0.5	0.0
12	0.0	0.0	---	---	---	0.0	0.0	1.9	35	14	0.5	0.0
13	0.0	0.0	---	---	---	0.0	0.0	1.9	33	13	0.5	0.0
14	0.0	0.0	---	---	---	0.0	0.0	1.9	31	13	0.5	0.0
15	0.0	0.0	---	---	---	0.0	0.0	1.9	31	13	1.4	0.0
16	0.0	0.0	---	---	---	0.0	0.0	1.9	28	11	1.4	0.0
17	0.0	0.0	---	---	---	0.0	0.0	1.9	24	10	0.5	0.0
18	0.0	0.0	---	---	---	0.0	0.0	1.9	31	10	0.5	0.0
19	0.0	0.0	---	---	---	0.0	0.0	1.9	30	10	0.5	0.0
20	0.0	0.0	---	---	---	0.0	0.0	2.1	28	12	0.5	0.0
21	0.0	0.0	---	---	---	0.0	0.0	3.4	28	12	0.5	0.0
22	0.0	0.0	---	---	---	0.0	0.0	7.2	28	10	0.5	0.0
23	0.0	0.0	---	---	---	0.0	0.0	12	28	10	0.5	0.0
24	0.0	0.0	---	---	---	0.0	0.0	13	28	9.6	0.5	0.0
25	0.0	0.0	---	---	---	0.0	1.0	10	30	11	0.5	0.0
26	0.0	0.0	---	---	---	0.0	1.0	10	29	11	0.5	0.0
27	0.0	0.0	---	---	---	0.0	1.0	10	21	8.6	0.0	0.0
28	0.0	0.0	---	---	---	0.0	1.0	24	20	7.4	0.0	0.0
29	0.0	0.0	---	---	---	0.0	1.0	24	15	6.0	0.0	0.0
30	0.0	0.0	---	---	---	0.0	1.0	25	12	5.3	0.0	0.0
31	---	---	---	---	0.0	---	1.0	---	11	4.9	---	0.0
TOTAL	0	0	---	---	0	0	7	179	874	319	27	0
MEAN	0.0	0.0	---	---	0.0	0.0	0.2	6.0	28	10	0.9	0.0
MAX	0.0	0.0	---	---	0.0	0.0	1.0	25	36	14	3.2	0.0
MIN	0.0	0.0	---	---	0.0	0.0	0.0	1.9	11	4.9	0.0	0.0
AC-FT	0	0	---	---	0	0	14	354	1733	633	53	0
IRRIGATION YEAR 2005			TOTAL	1406	MEAN	4	AC-FT	2788				

13049502 TOTAL DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	9.0	3.0	---	---	---	2.0	122	318	436	379	161	118
2	8.0	3.0	---	---	---	10	123	328	450	379	170	120
3	7.0	3.0	---	---	---	17	157	319	446	388	170	120
4	7.0	3.0	---	---	---	27	168	299	455	395	155	108
5	7.0	3.0	---	---	---	26	168	293	446	338	137	109
6	7.0	4.0	---	---	---	30	168	303	444	386	131	103
7	7.0	4.0	---	---	---	53	173	327	458	364	130	99
8	7.0	4.0	---	---	---	56	172	321	444	341	137	100
9	7.0	4.0	---	---	---	56	171	312	449	286	142	96
10	7.0	4.0	---	---	---	54	174	306	454	251	138	98
11	7.0	4.0	---	---	---	55	171	296	458	209	135	80
12	7.0	4.0	---	---	---	55	170	303	459	207	134	79
13	7.0	3.0	---	---	---	56	167	312	461	189	147	87
14	7.0	3.0	---	---	---	59	164	318	469	181	150	82
15	7.0	2.0	---	---	---	58	165	308	391	176	142	82
16	3.0	2.0	---	---	---	58	171	308	480	197	144	79
17	5.0	2.0	---	---	---	61	175	318	473	194	148	79
18	5.0	2.0	---	---	---	62	164	323	465	190	141	83
19	5.0	2.0	---	---	---	46	168	337	435	162	136	82
20	5.0	2.0	---	---	---	14	171	358	433	171	135	88
21	6.0	1.0	---	---	---	15	174	399	429	171	144	97
22	6.0	1.0	---	---	---	19	180	412	448	170	138	91
23	6.0	2.0	---	---	---	33	184	438	457	163	137	73
24	7.0	2.0	---	---	---	61	183	454	457	170	127	73
25	7.0	2.0	---	---	---	74	191	462	458	173	123	76
26	7.0	2.0	---	---	---	86	195	449	456	168	126	77
27	7.0	2.0	---	---	---	92	193	442	441	144	124	63
28	5.0	2.0	---	---	---	92	219	477	438	142	124	57
29	4.0	2.0	---	---	---	102	248	475	430	139	123	57
30	4.0	2.0	---	---	---	123	261	474	402	136	122	58
31	---	---	---	---	2.0	---	262	---	382	137	---	58
TOTAL	190	79	---	---	2	1547	5568	10791	13804	7094	4170	2669
MEAN	6.3	2.6	---	---	2.0	52	180	360	445	229	139	86
MAX	9.0	4.0	---	---	2.0	123	262	477	480	395	170	120
MIN	3.0	1.0	---	---	2.0	2.0	122	293	382	136	122	57
AC-FT	377	157	---	---	4	3068	11045	21404	27381	14072	8272	5294

IRRIGATION YEAR 2005 TOTAL 45915 MEAN 126 AC-FT 91072

DIVERSIONS FROM HENRYS FORK
BELOW FALLS RIVER TO ST. ANTHONY

13049550 LAST CHANCE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	41	42	49	56	43	42
2	---	---	---	---	---	---	41	42	48	55	43	42
3	---	---	---	---	---	---	41	42	48	55	43	42
4	---	---	---	---	---	0.0	41	42	48	55	43	42
5	---	---	---	---	---	0.0	41	43	48	54	43	42
6	---	---	---	---	---	0.0	41	44	48	54	44	42
7	---	---	---	---	---	0.0	41	47	48	54	43	41
8	---	---	---	---	---	0.0	41	47	51	56	43	41
9	---	---	---	---	---	0.0	41	44	51	54	43	41
10	---	---	---	---	---	52	42	46	51	54	44	41
11	---	---	---	---	---	52	42	45	51	55	44	41
12	---	---	---	---	---	38	28	46	51	56	44	41
13	---	---	---	---	---	26	27	47	51	55	45	41
14	---	---	---	---	---	32	41	45	55	55	45	42
15	---	---	---	---	---	38	42	45	55	56	44	42
16	---	---	---	---	---	38	42	45	55	55	44	42
17	---	---	---	---	---	38	43	45	55	55	44	42
18	---	---	---	---	---	38	43	45	55	56	45	42
19	---	---	---	---	---	38	44	48	55	32	45	42
20	---	---	---	---	---	38	44	51	55	38	44	42
21	---	---	---	---	---	38	44	51	55	42	45	42
22	---	---	---	---	---	38	44	51	55	45	45	42
23	---	---	---	---	---	38	44	51	55	45	22	42
24	---	---	---	---	---	38	44	51	55	45	5.9	42
25	---	---	---	---	---	42	44	51	55	45	19	42
26	---	---	---	---	---	43	42	50	55	45	42	42
27	---	---	---	---	---	42	42	49	55	45	42	42
28	---	---	---	---	---	42	43	49	55	44	42	42
29	---	---	---	---	---	42	43	49	55	43	41	42
30	---	---	---	---	---	41	43	49	56	43	42	11
31	---	---	---	---	---	---	42	---	56	43	---	11
TOTAL						832	1282	1402	1635	1545	1222	1233
MEAN						31	41	47	53	50	41	40
MAX						52	44	51	56	56	45	42
MIN						0.0	27	42	48	32	5.9	11
AC-FT						1650	2543	2781	3243	3065	2424	2446

IRRIGATION YEAR 2005 TOTAL 9151 MEAN 25 AC-FT 18150

13049560 CROSSCUT CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	24	20	20	19	15	91	200	261	356	293	100
2	28	24	20	20	19	15	91	218	251	316	293	101
3	27	25	20	20	19	15	114	221	252	273	293	74
4	27	25	20	20	19	15	127	221	250	269	295	12
5	26	25	20	20	19	20	128	218	263	270	297	15
6	26	24	20	20	19	20	130	223	314	270	296	35
7	26	24	20	20	19	23	131	221	402	273	296	35
8	26	24	20	20	19	26	130	221	477	294	295	35
9	26	24	20	20	19	26	127	219	463	335	294	35
10	26	24	20	20	19	7.2	127	217	550	310	229	34
11	26	24	20	20	17	7.2	126	214	551	272	191	34
12	26	23	20	20	17	7.2	126	219	121	252	164	34
13	26	22	20	20	17	35	125	219	383	252	110	34
14	26	21	20	20	17	89	124	214	489	253	110	34
15	26	20	20	20	17	88	125	213	549	254	110	34
16	27	22	20	20	17	88	127	213	577	286	110	34
17	28	24	20	20	17	89	123	216	590	359	110	34
18	28	24	20	20	17	92	122	217	587	361	110	34
19	28	24	20	20	17	90	125	219	584	297	109	34
20	28	24	20	20	17	89	125	237	582	175	108	34
21	28	24	20	20	17	89	127	274	580	177	108	34
22	28	22	20	20	17	89	128	280	578	218	107	34
23	28	22	20	20	17	90	129	289	578	258	106	34
24	28	21	20	20	17	90	130	285	583	346	106	33
25	27	21	20	20	17	78	132	278	585	390	106	33
26	27	20	20	20	17	127	168	275	583	382	104	34
27	27	20	20	20	17	138	189	272	581	339	104	34
28	27	20	20	20	15	93	189	270	575	342	102	34
29	26	20	20	---	15	92	188	266	451	342	102	32
30	25	20	20	---	15	91	187	272	384	318	101	26
31	---	20	20	---	15	---	185	---	381	291	---	23
TOTAL	806	701	620	560	539	1834	4196	7121	14355	9130	5159	1167
MEAN	27	23	20	20	17	61	135	237	463	295	172	38
MAX	28	25	20	20	19	138	189	289	590	390	297	101
MIN	25	20	20	---	15	7.2	91	200	121	175	101	12
AC-FT	1599	1390	1230	1111	1069	3637	8323	14125	28473	18109	10233	2315
IRRIGATION YEAR 2005			TOTAL	46188	MEAN	127	AC-FT	91613				

13049705 FARMERS FRIEND CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	31	96	91	59	37	22
2	---	---	---	---	---	28	32	97	78	52	38	22
3	---	---	---	---	---	33	35	91	61	51	29	21
4	---	---	---	---	---	35	40	89	55	50	20	20
5	---	---	---	---	---	46	41	90	60	47	20	21
6	---	---	---	---	---	45	41	91	58	44	21	25
7	---	---	---	---	---	42	42	94	60	38	21	28
8	---	---	---	---	---	43	41	92	62	34	21	28
9	---	---	---	---	---	43	43	93	65	29	21	32
10	---	---	---	---	---	43	44	94	61	29	23	34
11	---	---	---	---	---	43	44	92	52	33	28	33
12	---	---	---	---	---	39	44	92	54	34	23	28
13	---	---	---	---	---	31	44	93	50	33	26	28
14	---	---	---	---	---	31	44	89	49	32	30	29
15	---	---	---	---	---	30	45	90	50	29	28	28
16	---	---	---	---	---	28	46	93	58	28	27	28
17	---	---	---	---	---	28	45	92	59	25	29	28
18	---	---	---	---	---	29	46	90	59	25	28	29
19	---	---	---	---	---	29	47	90	60	26	24	29
20	---	---	---	---	---	30	46	91	59	26	24	29
21	---	---	---	---	---	30	45	91	57	25	25	28
22	---	---	---	---	---	30	43	95	57	23	24	27
23	---	---	---	---	---	30	44	94	57	31	23	26
24	---	---	---	---	---	31	42	97	57	35	24	28
25	---	---	---	---	---	33	49	100	57	34	24	27
26	---	---	---	---	---	34	58	93	56	34	23	27
27	---	---	---	---	---	34	49	96	56	33	23	28
28	---	---	---	---	---	32	64	92	57	33	23	28
29	---	---	---	---	---	32	87	94	60	33	23	28
30	---	---	---	---	---	31	94	94	61	35	23	27
31	---	---	---	---	---	---	98	---	59	37	---	71
TOTAL						993	1514	2785	1835	1077	753	887
MEAN						34	49	93	59	35	25	29
MAX						46	98	100	91	59	38	71
MIN						28	31	89	49	23	20	20
AC-FT						1970	3003	5524	3640	2136	1494	1759
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 9844 MEAN 27 AC-FT 19525

13049710 TWIN GROVES CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	49	110	93	42	24	23
2	---	---	---	---	---	9.0	51	110	99	45	20	23
3	---	---	---	---	---	10	73	107	102	45	22	23
4	---	---	---	---	---	12	83	106	99	44	23	23
5	---	---	---	---	---	12	83	103	102	47	22	23
6	---	---	---	---	---	14	84	105	102	47	21	18
7	---	---	---	---	---	30	84	106	102	41	21	14
8	---	---	---	---	---	32	84	106	106	37	21	14
9	---	---	---	---	---	32	84	103	106	40	21	13
10	---	---	---	---	---	32	85	102	107	42	21	13
11	---	---	---	---	---	33	85	101	117	41	22	13
12	---	---	---	---	---	37	84	102	118	39	22	12
13	---	---	---	---	---	42	83	103	118	33	11	12
14	---	---	---	---	---	45	82	102	117	37	4.2	12
15	---	---	---	---	---	45	82	102	110	37	3.8	12
16	---	---	---	---	---	47	83	102	60	37	3.5	12
17	---	---	---	---	---	48	83	102	56	37	3.8	12
18	---	---	---	---	---	48	83	100	51	37	4.6	12
19	---	---	---	---	---	49	83	101	46	38	6.2	12
20	---	---	---	---	---	49	83	100	48	40	6.2	12
21	---	---	---	---	---	49	84	100	53	40	6.2	12
22	---	---	---	---	---	49	84	100	53	39	6.6	12
23	---	---	---	---	---	49	86	99	57	29	6.6	12
24	---	---	---	---	---	49	86	99	65	20	6.6	12
25	---	---	---	---	---	49	85	98	66	21	6.6	12
26	---	---	---	---	---	50	88	96	66	24	14	12
27	---	---	---	---	---	50	93	95	66	26	22	12
28	---	---	---	---	---	50	95	94	61	25	22	12
29	---	---	---	---	---	50	108	94	49	24	22	12
30	---	---	---	---	---	49	112	94	49	24	23	12
31	---	---	---	---	---	---	110	---	44	24	---	12
TOTAL						1120	2622	3042	2488	1102	439	440
MEAN						39	85	101	80	36	15	14
MAX						50	112	110	118	47	24	23
MIN						9.0	49	94	44	20	3.5	12
AC-FT						2222	5201	6034	4935	2186	871	873
IRRIGATION YEAR 2005			TOTAL	11253	MEAN	31	AC-FT	22320				

13049725 ST ANTHONY UNION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	238	309	348	332	286	175
2	---	---	---	---	---	---	238	272	350	318	287	175
3	---	---	---	---	---	213	240	255	347	312	277	177
4	---	---	---	---	---	257	240	261	346	303	274	164
5	---	---	---	---	---	257	259	268	343	311	279	147
6	---	---	---	---	---	257	270	250	336	317	272	126
7	---	---	---	---	---	238	255	219	347	320	268	123
8	---	---	---	---	---	242	253	193	349	333	268	123
9	---	---	---	---	---	242	244	195	369	366	266	121
10	---	---	---	---	---	240	223	209	348	355	248	121
11	---	---	---	---	---	238	219	215	350	338	213	121
12	---	---	---	---	---	240	217	263	367	306	231	121
13	---	---	---	---	---	242	213	227	372	299	223	121
14	---	---	---	---	---	244	211	225	361	273	217	120
15	---	---	---	---	---	244	219	272	345	274	217	118
16	---	---	---	---	---	244	233	323	362	270	221	118
17	---	---	---	---	---	246	242	321	374	264	231	118
18	---	---	---	---	---	255	231	316	369	252	235	118
19	---	---	---	---	---	257	221	318	373	225	231	120
20	---	---	---	---	---	257	219	342	378	220	229	120
21	---	---	---	---	---	255	219	347	377	238	221	120
22	---	---	---	---	---	255	213	344	387	241	213	120
23	---	---	---	---	---	261	223	342	378	259	195	118
24	---	---	---	---	---	266	253	349	379	269	197	118
25	---	---	---	---	---	279	277	354	388	277	199	120
26	---	---	---	---	---	286	275	349	387	267	175	120
27	---	---	---	---	---	282	302	336	393	264	172	121
28	---	---	---	---	---	275	341	312	391	274	177	123
29	---	---	---	---	---	268	353	305	377	275	177	123
30	---	---	---	---	---	248	326	324	380	279	179	123
31	---	---	---	---	---	---	314	---	361	282	---	59
TOTAL						7273	7781	8615	11332	8913	6878	3912
MEAN						251	251	287	366	288	229	126
MAX						286	353	354	393	366	287	177
MIN						185	211	193	336	220	172	59
AC-FT						14426	15434	17088	22477	17679	13643	7759

IRRIGATION YEAR 2005 TOTAL 54704 MEAN 150 AC-FT 108505

13049805 SALEM UNION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	148	289	225	150	75	111
2	---	---	---	---	---	68	148	299	223	72	73	109
3	---	---	---	---	---	88	177	225	232	72	73	108
4	---	---	---	---	---	112	188	218	240	73	72	108
5	---	---	---	---	---	112	191	218	240	47	70	108
6	---	---	---	---	---	114	194	218	242	42	67	106
7	---	---	---	---	---	114	193	200	240	55	67	105
8	---	---	---	---	---	114	200	182	238	67	67	105
9	---	---	---	---	---	114	209	179	240	84	56	98
10	---	---	---	---	---	114	209	176	244	84	56	98
11	---	---	---	---	---	114	182	179	248	98	52	98
12	---	---	---	---	---	114	148	179	240	102	50	98
13	---	---	---	---	---	114	140	181	232	102	49	96
14	---	---	---	---	---	114	139	176	232	102	49	93
15	---	---	---	---	---	114	143	176	234	102	50	93
16	---	---	---	---	---	114	146	176	200	53	50	97
17	---	---	---	---	---	114	151	186	182	53	50	97
18	---	---	---	---	---	114	151	186	166	56	50	97
19	---	---	---	---	---	116	151	198	191	56	50	97
20	---	---	---	---	---	119	156	210	200	56	36	97
21	---	---	---	---	---	118	169	210	200	55	36	97
22	---	---	---	---	---	118	167	210	182	53	36	97
23	---	---	---	---	---	119	164	251	153	53	50	96
24	---	---	---	---	---	122	164	251	154	53	67	96
25	---	---	---	---	---	127	164	251	158	127	74	96
26	---	---	---	---	---	134	200	234	153	159	80	96
27	---	---	---	---	---	134	236	218	186	169	101	96
28	---	---	---	---	---	133	275	214	186	121	101	96
29	---	---	---	---	---	130	283	216	186	80	111	96
30	---	---	---	---	---	128	291	216	185	80	106	96
31	---	---	---	---	0.0	---	289	---	167	81	---	94
TOTAL						3360	5766	6322	6400	2557	1924	3075
MEAN					0.0	112	186	211	206	82	64	99
MAX					0.0	134	291	299	248	169	111	111
MIN					0.0	0.0	139	176	153	42	36	93
AC-FT					0	6665	11437	12540	12694	5072	3816	6099
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 29404 MEAN 81 AC-FT 58322

13050502 TOTAL DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	24	20	20	19	15	598	1046	1067	995	758	473
2	28	24	20	20	19	305	601	1038	1049	858	754	472
3	27	25	20	20	19	359	680	941	1042	808	737	445
4	27	25	20	20	19	431	719	937	1038	794	727	369
5	26	25	20	20	19	447	743	940	1056	776	731	356
6	26	24	20	20	19	450	760	931	1100	774	721	352
7	26	24	20	20	19	447	746	887	1199	781	716	346
8	26	24	20	20	19	457	749	841	1283	821	715	346
9	26	24	20	20	19	488	748	833	1294	908	701	340
10	26	24	20	20	19	488	730	844	1361	874	621	341
11	26	24	20	20	17	487	698	846	1369	837	550	340
12	26	23	20	20	17	475	647	901	951	789	534	334
13	26	22	20	20	17	490	632	870	1206	774	464	332
14	26	21	20	20	17	555	641	851	1303	752	455	330
15	26	20	20	20	17	559	656	898	1343	752	453	327
16	27	22	20	20	17	559	677	952	1312	729	456	331
17	28	24	20	20	17	563	687	962	1316	793	468	331
18	28	24	20	20	17	576	676	954	1287	787	473	332
19	28	24	20	20	17	579	671	974	1309	674	465	334
20	28	24	20	20	17	582	673	1031	1322	555	447	334
21	28	24	20	20	17	579	688	1073	1322	577	441	333
22	28	22	20	20	17	579	679	1080	1312	619	432	332
23	28	22	20	20	17	587	690	1126	1278	675	403	328
24	28	21	20	20	17	596	719	1132	1293	768	407	329
25	27	21	20	20	17	608	751	1132	1309	894	429	330
26	27	20	20	20	17	674	831	1097	1300	911	438	331
27	27	20	20	20	17	680	911	1066	1337	876	464	333
28	27	20	20	20	15	625	1007	1031	1325	839	467	335
29	26	20	20	---	15	614	1062	1024	1178	797	476	333
30	25	20	20	---	15	588	1053	1049	1116	779	474	295
31	---	20	20	---	15	---	1038	---	1068	758	---	270
TOTAL	806	701	620	560	539	15412	23161	29287	38045	24324	16375	10714
MEAN	27	23	20	20	17	514	747	976	1227	785	546	346
MAX	28	25	20	20	19	680	1062	1132	1369	995	758	473
MIN	25	20	20	---	15	15	598	833	951	555	403	270
AC-FT	1599	1390	1230	1111	1069	30569	45940	58091	75462	48247	32479	21251

IRRIGATION YEAR 2005 TOTAL 160543 MEAN 440 AC-FT 318437

DIVERSIONS FROM HENRYS FORK
ST. ANTHONY TO ABOVE NORTH FORK TETON

13050525 EGIN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	186	265	257	312	214	156
2	---	---	---	---	---	---	187	252	261	316	204	157
3	---	---	---	---	---	---	185	237	267	293	201	169
4	---	---	---	---	---	11	186	236	274	280	204	157
5	---	---	---	---	---	33	186	231	283	283	206	146
6	---	---	---	---	---	62	186	236	293	287	206	143
7	---	---	---	---	---	50	190	227	287	293	209	143
8	---	---	---	---	---	58	190	198	284	279	202	145
9	---	---	---	---	---	86	189	202	301	244	193	146
10	---	---	---	---	---	95	194	217	277	255	189	146
11	---	---	---	---	---	92	195	215	292	267	177	146
12	---	---	---	---	---	103	194	234	280	253	166	145
13	---	---	---	---	---	141	193	239	258	243	169	145
14	---	---	---	---	---	182	191	235	290	228	168	156
15	---	---	---	---	---	181	191	234	282	228	169	164
16	---	---	---	---	---	170	195	235	276	227	169	164
17	---	---	---	---	---	189	198	239	280	225	169	152
18	---	---	---	---	---	194	199	239	223	223	171	142
19	---	---	---	---	---	193	201	240	317	204	164	142
20	---	---	---	---	---	193	202	251	336	193	159	142
21	---	---	---	---	---	193	202	261	341	199	160	142
22	---	---	---	---	---	193	202	272	355	213	160	142
23	---	---	---	---	---	195	202	273	372	224	157	142
24	---	---	---	---	---	194	209	275	357	228	160	136
25	---	---	---	---	---	183	224	276	348	227	161	131
26	---	---	---	---	---	178	227	275	344	222	159	130
27	---	---	---	---	---	175	249	268	341	222	159	132
28	---	---	---	---	---	173	252	260	346	235	159	136
29	---	---	---	---	---	190	252	246	342	232	156	140
30	---	---	---	---	---	187	250	249	305	216	157	138
31	---	---	---	---	---	---	257	---	295	222	---	110
TOTAL						3894	6364	7317	9436	7573	5297	4485
MEAN						144	205	244	304	244	177	145
MAX						195	257	276	372	316	214	169
MIN						11	185	198	257	193	156	110
AC-FT						7724	12623	14513	18716	15021	10507	8896
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 44366 MEAN 122 AC-FT 87999

13050530 ST ANTHONY UNION FEEDER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	8.0	62	73	62	63	76	50
2	---	---	---	---	---	8.0	62	73	62	61	74	50
3	---	---	---	---	---	73	62	65	62	58	73	52
4	---	---	---	---	---	73	63	65	62	54	74	52
5	---	---	---	---	---	81	63	64	62	55	74	52
6	---	---	---	---	---	94	64	62	59	56	73	51
7	---	---	---	---	---	94	65	52	58	56	73	50
8	---	---	---	---	---	99	64	43	59	55	72	50
9	---	---	---	---	---	110	64	49	62	55	72	50
10	---	---	---	---	---	109	50	54	56	55	76	49
11	---	---	---	---	---	107	38	54	57	57	78	48
12	---	---	---	---	---	97	54	54	60	60	67	46
13	---	---	---	---	---	86	52	49	61	68	69	42
14	---	---	---	---	---	82	48	47	59	66	69	43
15	---	---	---	---	---	73	54	55	60	75	71	43
16	---	---	---	---	---	73	55	60	60	83	70	42
17	---	---	---	---	---	72	57	60	59	81	70	42
18	---	---	---	---	---	72	57	60	67	74	73	42
19	---	---	---	---	---	77	58	61	80	64	72	42
20	---	---	---	---	---	78	58	60	81	66	71	42
21	---	---	---	---	---	67	58	59	78	76	66	42
22	---	---	---	---	---	76	58	60	74	75	64	41
23	---	---	---	---	---	78	58	60	69	71	65	44
24	---	---	---	---	---	80	60	60	72	69	65	44
25	---	---	---	---	---	76	64	60	70	71	65	42
26	---	---	---	---	---	66	63	59	67	72	64	40
27	---	---	---	---	---	65	62	58	66	72	64	43
28	---	---	---	---	---	64	63	59	68	72	51	43
29	---	---	---	---	---	63	64	60	70	71	51	44
30	---	---	---	---	---	63	64	60	65	71	50	41
31	---	---	---	---	---	---	64	---	64	75	---	29
TOTAL						2264	1828	1755	2011	2057	2052	1391
MEAN						75	59	59	65	66	68	45
MAX						110	65	73	81	83	78	52
MIN						8.0	38	43	56	54	50	29
AC-FT						4491	3626	3481	3989	4080	4070	2759

IRRIGATION YEAR 2005 TOTAL 13358 MEAN 37 AC-FT 26495

13050535 INDEPENDENT CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	121	193	173	83	62	29
2	---	---	---	---	---	---	121	195	178	83	62	29
3	---	---	---	---	---	---	121	192	178	82	62	29
4	---	---	---	---	---	---	121	190	176	82	62	30
5	---	---	---	---	---	---	122	188	173	82	62	29
6	---	---	---	---	---	---	124	178	173	80	62	28
7	---	---	---	---	---	97	133	173	188	82	61	28
8	---	---	---	---	---	130	141	171	181	82	62	28
9	---	---	---	---	---	137	141	169	197	82	62	28
10	---	---	---	---	---	145	145	166	197	83	62	28
11	---	---	---	---	---	136	145	164	204	84	62	27
12	---	---	---	---	---	131	144	164	216	84	61	26
13	---	---	---	---	---	122	141	168	209	85	61	26
14	---	---	---	---	---	124	141	166	199	85	55	26
15	---	---	---	---	---	139	150	164	199	85	47	26
16	---	---	---	---	---	144	163	164	195	85	46	26
17	---	---	---	---	---	155	169	164	199	84	45	26
18	---	---	---	---	---	155	158	164	173	85	46	26
19	---	---	---	---	---	144	148	163	114	68	45	26
20	---	---	---	---	---	145	150	161	93	60	44	26
21	---	---	---	---	---	144	147	160	84	62	44	26
22	---	---	---	---	---	144	145	160	83	66	43	26
23	---	---	---	---	---	145	144	158	82	66	37	26
24	---	---	---	---	---	148	142	163	83	65	35	26
25	---	---	---	---	---	156	141	171	82	65	34	26
26	---	---	---	---	---	160	141	173	80	65	33	26
27	---	---	---	---	---	145	153	174	80	65	33	27
28	---	---	---	---	---	125	163	169	80	65	33	27
29	---	---	---	---	---	124	174	158	83	62	30	27
30	---	---	---	---	---	122	174	160	84	62	29	27
31	---	---	---	---	---	---	176	---	83	62	---	13
TOTAL						3317	4499	5103	4519	2331	1482	824
MEAN						138	145	170	146	75	49	27
MAX						160	176	195	216	85	62	30
MIN						97	121	158	80	60	29	13
AC-FT						6579	8924	10122	8963	4624	2940	1634

IRRIGATION YEAR 2005 TOTAL 22075 MEAN 60 AC-FT 43785

13050545 CONSOLIDATED FARMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	239	260	212	141	141	107
2	---	---	---	---	---	0.0	239	243	235	141	141	107
3	---	---	---	---	---	0.0	239	176	235	141	141	107
4	---	---	---	---	---	0.0	255	176	235	141	129	107
5	---	---	---	---	---	96	285	176	235	141	118	107
6	---	---	---	---	---	96	292	176	264	141	0.0	107
7	---	---	---	---	---	110	290	180	251	148	0.0	107
8	---	---	---	---	---	124	279	180	247	153	0.0	107
9	---	---	---	---	---	124	270	180	224	151	0.0	107
10	---	---	---	---	---	155	249	180	220	151	0.0	107
11	---	---	---	---	---	155	249	184	218	155	0.0	107
12	---	---	---	---	---	162	249	182	230	155	0.0	107
13	---	---	---	---	---	173	214	180	216	155	0.0	107
14	---	---	---	---	---	187	228	180	218	155	0.0	107
15	---	---	---	---	---	207	226	180	214	155	0.0	107
16	---	---	---	---	---	207	226	180	207	165	0.0	107
17	---	---	---	---	---	207	199	180	209	165	0.0	107
18	---	---	---	---	---	207	199	180	210	165	0.0	107
19	---	---	---	---	---	216	199	195	207	167	0.0	107
20	---	---	---	---	---	230	199	210	210	158	0.0	107
21	---	---	---	---	---	230	199	228	209	156	0.0	107
22	---	---	---	---	---	230	197	247	205	156	0.0	107
23	---	---	---	---	---	232	195	247	203	167	0.0	107
24	---	---	---	---	---	235	195	247	186	169	107	107
25	---	---	---	---	---	245	209	228	169	169	107	107
26	---	---	---	---	---	255	224	224	158	156	107	107
27	---	---	---	---	---	255	245	222	143	156	107	107
28	---	---	---	---	---	251	245	207	143	151	107	107
29	---	---	---	---	---	251	251	203	143	144	107	107
30	---	---	---	---	---	239	260	203	143	144	107	41
31	---	---	---	---	0.0	---	260	---	141	144	---	41
TOTAL						5079	7305	6034	6340	4756	1419	3185
MEAN						169	236	201	205	153	47	103
MAX						255	292	260	264	169	141	107
MIN						0.0	0.0	176	141	141	0.0	41
AC-FT						0	10074	11968	12575	9434	2815	6317
IRRIGATION YEAR 2005						34118	MEAN	93	AC-FT	67673		

13050592 TOTAL DIVERSIONS, HENRY'S FORK, ST ANTHONY TO ABOVE NORTH FORK TETON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	8.0	608	791	704	599	493	342
2	---	---	---	---	---	8.0	609	763	736	601	481	343
3	---	---	---	---	---	73	607	670	742	574	477	357
4	---	---	---	---	---	84	625	667	747	557	469	346
5	---	---	---	---	---	210	656	659	753	561	460	334
6	---	---	---	---	---	252	666	652	789	564	341	329
7	---	---	---	---	---	351	678	632	784	579	343	328
8	---	---	---	---	---	411	674	592	771	569	336	330
9	---	---	---	---	---	457	664	600	784	532	327	331
10	---	---	---	---	---	504	638	617	750	544	327	330
11	---	---	---	---	---	490	627	617	771	563	317	328
12	---	---	---	---	---	493	641	634	786	552	294	324
13	---	---	---	---	---	522	600	636	744	551	299	320
14	---	---	---	---	---	575	608	628	766	534	292	332
15	---	---	---	---	---	600	621	633	755	543	287	340
16	---	---	---	---	---	594	639	639	738	560	285	339
17	---	---	---	---	---	623	623	643	747	555	284	327
18	---	---	---	---	---	628	613	643	745	547	290	317
19	---	---	---	---	---	630	606	659	718	503	281	317
20	---	---	---	---	---	646	609	682	720	477	274	317
21	---	---	---	---	---	634	606	708	712	493	270	317
22	---	---	---	---	---	643	602	739	717	510	267	316
23	---	---	---	---	---	650	599	738	726	528	259	319
24	---	---	---	---	---	657	606	745	698	531	367	313
25	---	---	---	---	---	660	638	735	669	532	367	306
26	---	---	---	---	---	659	655	731	649	515	363	303
27	---	---	---	---	---	640	709	722	630	515	363	309
28	---	---	---	---	---	613	723	695	637	523	350	313
29	---	---	---	---	---	628	741	667	638	509	344	318
30	---	---	---	---	---	611	748	672	597	493	343	247
31	---	---	---	---	0.0	---	757	---	583	503	---	193
TOTAL					0	14554	19996	20209	22306	16717	10250	9885
MEAN					0.0	485	645	674	720	539	342	319
MAX					0.0	660	757	791	789	601	493	357
MIN					0.0	8.0	599	592	583	477	259	193
AC-FT					0	28868	39662	40085	44244	33158	20331	19607

IRRIGATION YEAR 2005 TOTAL 113917 MEAN 312 AC-FT 225954

DIVERSIONS FROM TETON RIVER
SOUTH LEIGH CREEK TO ST. ANTHONY

13053951 SOUTH PIPE PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	4.7	18	17	0.0
2	---	---	---	---	---	---	0.0	0.0	12	19	15	0.0
3	---	---	---	---	---	---	0.0	0.0	7.4	21	11	0.0
4	---	---	---	---	---	---	0.0	0.0	9.1	19	10	0.0
5	---	---	---	---	---	---	0.0	0.0	3.0	21	11	0.0
6	---	---	---	---	---	---	0.0	0.0	3.1	19	8.9	0.0
7	---	---	---	---	---	---	0.0	0.0	3.4	18	10	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.3	21	10	0.0
9	---	---	---	---	---	0.0	0.0	0.0	2.6	23	6.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.3	23	1.2	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.7	16	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	28	22	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	25	17	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	27	14	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	29	18	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	13	6.9	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	6.5	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	18	19	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	7.1	21	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	19	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	22	19	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	21	19	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	18	17	0.0	0.0
25	---	---	---	---	---	0.0	0.0	2.2	15	14	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.5	20	6.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.0	11	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.1	16	2.5	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.2	19	10	0.0	0.0
30	---	---	---	---	---	0.0	0.0	9.1	18	15	0.0	0.0
31	---	---	---	---	---	---	0.0	---	9.9	12	---	0.0
TOTAL						0	0	28	409	450	100	0
MEAN						0.0	0.0	0.9	13	15	3.3	0.0
MAX						0.0	0.0	9.1	29	23	17	0.0
MIN						0.0	0.0	0.0	2.6	0.0	0.0	0.0
AC-FT						0	0	56	812	894	198	0

IRRIGATION YEAR 2005 TOTAL 988 MEAN 3 AC-FT 1959

13054042 CLEMENTSVILLE PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	35	32	8.1	0.0
2	---	---	---	---	---	---	0.0	0.0	33	33	8.1	0.0
3	---	---	---	---	---	---	0.0	0.0	34	34	12	0.0
4	---	---	---	---	---	---	0.0	0.0	35	34	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	34	34	7.7	0.0
6	---	---	---	---	---	---	0.0	0.0	34	34	8.9	0.0
7	---	---	---	---	---	---	0.0	0.0	35	35	4.5	0.0
8	---	---	---	---	---	0.0	0.0	0.0	35	35	0.3	0.0
9	---	---	---	---	---	0.0	0.0	0.0	35	35	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	35	16	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	35	29	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	36	24	2.3	0.0
13	---	---	---	---	---	0.0	0.0	0.0	36	19	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	34	26	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	35	28	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	35	16	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	35	21	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	36	8.4	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	35	9.9	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	34	15	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	35	2.7	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	34	27	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	34	22	0.0	0.0
24	---	---	---	---	---	0.0	0.0	28	35	19	0.0	0.0
25	---	---	---	---	---	0.0	0.0	35	35	22	0.0	0.0
26	---	---	---	---	---	0.0	0.0	36	34	19	0.0	0.0
27	---	---	---	---	---	0.0	0.0	36	35	15	0.0	0.0
28	---	---	---	---	---	0.0	0.0	36	35	9.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	24	35	17	0.0	0.0
30	---	---	---	---	---	0.0	0.0	23	35	22	1.9	0.0
31	---	---	---	---	---	---	0.0	---	35	17	---	0.0
TOTAL						0	0	219	1076	712	54	0
MEAN						0.0	0.0	7.3	35	23	1.8	0.0
MAX						0.0	0.0	36	36	35	12	0.0
MIN						0.0	0.0	0.0	33	2.7	0.0	0.0
AC-FT						0	0	434	2135	1413	107	0

IRRIGATION YEAR 2005 TOTAL 2061 MEAN 6 AC-FT 4088

13054111 R & J BROWN PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	18	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	18	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	19	11	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	17	10	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	17	15	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	16	17	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	17	9.4	1.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	16	0.0	4.7	0.0
9	---	---	---	---	---	0.0	0.0	0.0	18	0.7	0.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	19	1.7	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	18	4.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	19	6.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	18	2.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	18	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	19	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	19	3.4	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	18	4.2	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	18	0.3	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	17	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	4.2	1.5	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	8.1	5.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	14	4.8	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	4.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	4.2	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	15	0.0	0.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	12	0.0	2.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	13	0.0	1.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	19	0.0	2.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	18	0.0	4.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	18	0.0	6.1	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.6	---	0.0
TOTAL						0	0	100	366	119	6	0
MEAN						0.0	0.0	3.3	12	3.9	0.2	0.0
MAX						0.0	0.0	19	19	17	4.7	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	0	198	725	237	12	0

IRRIGATION YEAR 2005 TOTAL 591 MEAN 2 AC-FT 1172

13054420 B PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	19	16	25	2.9
2	---	---	---	---	---	---	0.0	0.0	19	12	10	0.0
3	---	---	---	---	---	---	0.0	9.5	19	17	9.9	0.0
4	---	---	---	---	---	---	0.0	2.3	20	17	10	0.0
5	---	---	---	---	---	---	0.0	0.0	22	21	12	0.0
6	---	---	---	---	---	---	0.0	0.0	24	18	14	0.0
7	---	---	---	---	---	---	0.0	0.0	25	17	9.9	0.0
8	---	---	---	---	---	0.0	0.0	0.0	30	11	12	0.0
9	---	---	---	---	---	0.0	0.0	0.0	31	2.3	13	0.0
10	---	---	---	---	---	0.0	0.0	0.0	26	3.3	8.1	0.0
11	---	---	---	---	---	0.0	0.0	0.0	25	6.9	0.9	0.0
12	---	---	---	---	---	0.0	0.0	0.0	17	7.3	1.6	0.0
13	---	---	---	---	---	0.0	0.0	0.0	20	0.0	3.1	0.7
14	---	---	---	---	---	0.0	0.0	0.0	25	6.0	5.3	0.0
15	---	---	---	---	---	---	0.0	0.0	25	11	5.7	0.0
16	---	---	---	---	---	---	0.0	0.5	25	9.3	6.6	0.0
17	---	---	---	---	---	---	0.0	2.7	25	0.0	2.2	0.0
18	---	---	---	---	---	---	0.0	2.6	25	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	6.2	25	0.0	1.4	0.0
20	---	---	---	---	---	0.0	0.0	9.7	25	3.6	2.5	0.0
21	---	---	---	---	---	0.0	0.0	13	25	8.9	0.9	0.0
22	---	---	---	---	---	0.0	0.0	13	25	12	0.5	0.0
23	---	---	---	---	---	0.0	0.0	0.0	24	10	0.6	0.0
24	---	---	---	---	---	0.0	0.0	14	23	6.7	1.4	0.0
25	---	---	---	---	---	0.0	0.0	6.8	25	3.2	0.0	0.0
26	---	---	---	---	---	0.0	0.0	6.3	22	3.3	0.8	0.0
27	---	---	---	---	---	0.0	0.0	4.5	24	9.6	0.3	0.0
28	---	---	---	---	---	0.0	0.0	7.3	21	11	0.5	0.0
29	---	---	---	---	---	0.0	0.0	7.5	17	13	0.1	0.0
30	---	---	---	---	---	0.0	0.0	19	19	14	2.2	0.0
31	---	---	---	---	---	---	0.0	---	18	25	---	0.0
TOTAL							0	125	716	296	161	4
MEAN							0.0	4.2	23	9.6	5.4	0.1
MAX							0.0	19	31	25	25	2.9
MIN							0.0	0.0	17	0.0	0.0	0.0
AC-FT							0	249	1420	588	319	7

IRRIGATION YEAR 2005 TOTAL 1302 MEAN 4 AC-FT 2582

13054515 CANYON CREEK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	23	5.1	4.0	4.7
2	---	---	---	---	---	0.0	0.0	0.0	21	5.1	4.0	4.0
3	---	---	---	---	---	0.0	0.0	0.0	21	6.1	4.0	5.7
4	---	---	---	---	---	0.0	0.0	0.0	21	5.0	4.0	6.2
5	---	---	---	---	---	0.0	0.0	0.0	19	5.0	4.1	0.0
6	---	---	---	---	---	0.0	0.0	0.0	17	5.0	4.1	0.0
7	---	---	---	---	---	0.0	0.0	0.0	16	4.9	4.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	15	4.9	4.1	0.0
9	---	---	---	---	---	0.0	0.0	0.0	13	4.4	4.1	0.0
10	---	---	---	---	---	0.0	0.0	0.0	13	3.9	5.1	0.0
11	---	---	---	---	---	0.0	0.0	0.0	13	3.9	5.1	0.0
12	---	---	---	---	---	0.0	0.0	0.0	12	3.8	4.6	0.0
13	---	---	---	---	---	0.0	0.0	0.0	11	3.8	5.1	0.0
14	---	---	---	---	---	0.0	0.0	0.0	10	3.8	4.6	0.0
15	---	---	---	---	---	0.0	0.0	0.0	10	3.8	4.6	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.2	3.7	4.6	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.1	7.2	6.1	0.0
18	---	---	---	---	---	0.0	0.0	0.0	8.9	4.6	5.4	0.0
19	---	---	---	---	---	0.0	0.0	0.0	8.2	5.1	4.6	0.0
20	---	---	---	---	---	0.0	0.0	0.0	8.0	4.1	4.6	0.0
21	---	---	---	---	---	0.0	0.0	29	7.3	4.1	4.6	0.0
22	---	---	---	---	---	0.0	0.0	29	6.6	4.1	6.7	0.0
23	---	---	---	---	---	0.0	0.0	28	9.2	4.0	5.2	0.0
24	---	---	---	---	---	0.0	0.0	27	7.6	4.0	5.2	0.0
25	---	---	---	---	---	0.0	0.0	29	6.2	4.0	5.2	0.0
26	---	---	---	---	---	0.0	0.0	27	6.0	4.0	5.2	0.0
27	---	---	---	---	---	0.0	0.0	26	5.9	4.0	4.7	0.0
28	---	---	---	---	---	0.0	0.0	29	5.7	4.0	4.7	0.0
29	---	---	---	---	---	0.0	0.0	28	5.2	4.0	4.7	0.0
30	---	---	---	---	---	0.0	0.0	26	5.1	4.0	4.7	0.0
31	---	---	---	---	0.0	---	0.0	---	5.1	4.0	---	0.0
TOTAL					0	0	0	278	348	137	142	22
MEAN					0.0	0.0	0.0	9.3	11	4.4	4.7	0.7
MAX					0.0	0.0	0.0	29	23	7.2	6.7	6.2
MIN					0.0	0.0	0.0	0.0	5.1	3.7	4.0	0.0
AC-FT					0	0	0	551	691	273	281	43
IRRIGATION YEAR 2005												
TOTAL					927	MEAN	3	AC-FT	1839			

13054590 R STEVENS PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
2	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
3	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
4	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
5	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
6	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
7	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
8	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
9	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
10	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
11	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
12	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
13	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
14	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
15	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
16	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
17	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
18	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
19	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
20	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
21	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
22	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
23	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
24	---	---	---	---	---	---	0.0	3.6	8.1	5.8	1.7	0.0
25	---	---	---	---	---	---	3.6	3.6	8.1	5.8	1.7	0.0
26	---	---	---	---	---	---	3.6	3.6	8.1	5.8	1.7	0.0
27	---	---	---	---	---	---	3.6	8.1	8.1	5.8	1.7	0.0
28	---	---	---	---	---	---	3.6	8.1	8.1	5.8	1.7	0.0
29	---	---	---	---	---	---	3.6	8.1	5.8	1.7	0.0	0.0
30	---	---	---	---	---	---	3.6	8.1	5.8	1.7	0.0	0.0
31	---	---	---	---	---	---	3.6	---	5.8	1.7	---	0.0
TOTAL							25	126	244	168	48	0
MEAN							0.8	4.2	7.9	5.4	1.6	0.0
MAX							3.6	8.1	8.1	5.8	1.7	0.0
MIN							0.0	3.6	5.8	1.7	0.0	0.0
AC-FT							50	250	484	332	94	0

IRRIGATION YEAR 2005 TOTAL 611 MEAN 2 AC-FT 1210

13054705 V SCHWENDIMAN PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	18	22	8.9	0.0
2	---	---	---	---	---	---	0.0	0.0	18	22	8.9	0.0
3	---	---	---	---	---	---	0.0	0.0	18	22	8.9	0.0
4	---	---	---	---	---	---	0.0	0.0	21	22	8.9	0.0
5	---	---	---	---	---	---	0.0	0.0	22	22	8.9	0.0
6	---	---	---	---	---	---	0.0	0.0	23	22	8.9	0.0
7	---	---	---	---	---	---	0.0	0.0	31	22	8.9	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	31	20	7.4	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	31	18	8.9	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	31	15	8.9	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	31	10	8.9	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	25	8.9	8.9	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	28	8.9	8.9	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	31	3.0	8.9	0.0
15	---	---	---	---	---	---	0.0	0.0	31	1.5	8.9	0.0
16	---	---	---	---	---	---	0.0	0.0	31	4.5	8.9	0.0
17	---	---	---	---	---	---	0.0	0.0	31	4.5	8.9	0.0
18	---	---	---	---	---	---	0.0	0.0	31	4.5	8.9	0.0
19	---	---	---	---	---	---	0.0	0.0	31	4.5	8.9	0.0
20	---	---	---	---	0.0	0.0	0.0	2.2	31	4.5	8.9	0.0
21	---	---	---	---	0.0	0.0	0.0	8.9	31	1.5	8.9	0.0
22	---	---	---	---	0.0	0.0	0.0	5.2	31	2.9	8.9	0.0
23	---	---	---	---	0.0	0.0	0.0	32	31	8.9	3.0	0.0
24	---	---	---	---	0.0	0.0	0.0	22	31	8.9	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	22	31	8.9	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	20	31	8.9	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	18	31	8.9	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	18	31	2.9	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	16	31	2.9	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	18	31	8.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	31	8.9	---	0.0
TOTAL							0	182	890	336	198	0
MEAN							0.0	6.1	29	11	6.6	0.0
MAX							0.0	32	31	22	8.9	0.0
MIN							0.0	0.0	18	1.5	0.0	0.0
AC-FT							0	362	1765	666	392	0

IRRIGATION YEAR 2005 TOTAL 1605 MEAN 4 AC-FT 3184

13054772 R. BRENT RICKS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	6.6	1.9	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	8.3	3.7	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	7.0	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	6.1	2.4	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	9.9	3.9	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	9.8	3.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.8	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	9.9	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	9.8	2.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	9.4	3.9	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	9.4	3.9	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.3	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	7.1	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	8.8	0.2	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	9.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.8	9.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	9.9	8.9	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	4.6	7.8	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	8.1	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.3	3.2	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	2.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	2.5	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	5.6	1.7	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.3	0.0	---	0.0
TOTAL						0	0	34	198	26	0	0
MEAN						0.0	0.0	1.1	6.4	0.8	0.0	0.0
MAX						0.0	0.0	9.9	9.9	3.9	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	0	68	393	51	0	0
IRRIGATION YEAR 2005							259					
TOTAL												512
AC-FT												

13054801 CANYON CREEK LATERAL PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	20	20	28	0.0
2	---	---	---	---	---	---	0.0	0.0	20	20	23	0.0
3	---	---	---	---	---	---	0.0	0.0	20	20	18	0.0
4	---	---	---	---	---	---	0.0	0.0	20	20	11	0.0
5	---	---	---	---	---	---	0.0	0.0	20	20	19	0.0
6	---	---	---	---	---	---	0.0	0.0	20	20	28	0.0
7	---	---	---	---	---	---	0.0	0.0	20	20	27	0.0
8	---	---	---	---	---	0.0	0.0	0.0	20	20	26	0.0
9	---	---	---	---	---	0.0	0.0	0.0	20	20	25	0.0
10	---	---	---	---	---	0.0	0.0	0.0	20	20	22	0.0
11	---	---	---	---	---	0.0	0.0	0.0	20	20	13	0.0
12	---	---	---	---	---	0.0	0.0	0.0	20	13	10	0.0
13	---	---	---	---	---	0.0	0.0	0.0	20	23	3.6	0.0
14	---	---	---	---	---	0.0	0.0	0.0	20	22	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	20	22	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	20	21	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	20	21	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	20	18	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	20	17	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	20	13	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0
23	---	---	---	---	---	0.0	0.0	20	20	15	0.0	0.0
24	---	---	---	---	---	0.0	0.0	20	20	23	0.0	0.0
25	---	---	---	---	---	0.0	0.0	20	20	23	0.0	0.0
26	---	---	---	---	---	0.0	0.0	20	20	23	0.0	0.0
27	---	---	---	---	---	0.0	0.0	20	20	23	0.0	0.0
28	---	---	---	---	---	0.0	0.0	20	20	20	0.0	0.0
29	---	---	---	---	---	0.0	0.0	20	20	23	0.0	0.0
30	---	---	---	---	---	0.0	0.0	20	20	25	0.0	0.0
31	---	---	---	---	---	---	0.0	---	20	28	---	0.0
TOTAL							0	160	620	633	253	0
MEAN							0.0	5.3	20	20	8.4	0.0
MAX							0.0	20	20	28	28	0.0
MIN							0.0	0.0	20	13	0.0	0.0
AC-FT							0	317	1230	1256	502	0

IRRIGATION YEAR 2005 TOTAL 1666 MEAN 5 AC-FT 3305

13055002 MISCELLANEOUS DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.8	3.6	8.7	1.6	0.0
2	---	---	---	---	---	---	0.0	0.8	0.8	7.3	1.7	0.0
3	---	---	---	---	---	---	0.0	0.8	0.8	8.2	1.3	0.0
4	---	---	---	---	---	---	0.0	0.8	1.5	8.9	0.0	0.0
5	---	---	---	---	---	---	0.0	0.8	1.9	9.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.8	1.9	8.9	0.0	0.0
7	---	---	---	---	---	---	0.0	0.8	3.9	9.9	0.9	0.0
8	---	---	---	---	---	---	0.0	0.8	6.4	9.6	2.5	0.0
9	---	---	---	---	---	---	0.0	0.8	9.8	8.6	2.5	0.0
10	---	---	---	---	---	---	0.0	0.8	9.3	4.3	2.8	0.0
11	---	---	---	---	---	---	0.0	0.8	8.3	2.5	0.9	0.0
12	---	---	---	---	---	---	0.0	0.8	7.6	5.2	0.0	0.0
13	---	---	---	---	---	---	0.0	0.8	6.9	6.5	0.0	0.1
14	---	---	---	---	---	---	0.0	0.8	9.0	4.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.8	11	0.6	0.0	0.0
16	---	---	---	---	---	---	0.0	0.8	8.8	0.2	0.0	0.0
17	---	---	---	---	---	---	0.0	0.8	4.9	2.5	0.0	0.1
18	---	---	---	---	---	---	0.0	0.8	6.6	5.6	0.0	0.0
19	---	---	---	---	---	---	0.0	0.8	7.2	1.7	0.0	0.0
20	---	---	---	---	---	---	0.0	0.8	9.9	0.2	0.0	0.0
21	---	---	---	---	---	---	0.0	0.8	11	0.2	0.0	0.0
22	---	---	---	---	---	---	0.0	0.8	11	2.2	0.0	0.0
23	---	---	---	---	---	---	0.0	0.8	11	2.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.8	9.5	1.6	0.0	0.1
25	---	---	---	---	---	---	0.8	10	8.7	2.0	0.0	0.0
26	---	---	---	---	---	---	0.8	7.7	9.4	0.5	0.0	0.0
27	---	---	---	---	---	---	0.8	7.5	10	0.2	0.0	0.0
28	---	---	---	---	---	---	0.8	3.1	10	0.4	0.3	0.0
29	---	---	---	---	---	---	0.8	3.0	9.5	1.6	0.0	0.0
30	---	---	---	---	---	---	0.8	3.4	10.0	1.6	0.0	0.0
31	---	---	---	---	---	---	0.8	---	9.8	1.5	---	0.0
TOTAL							6	54	231	126	14	0
MEAN							0.2	1.8	7.5	4.1	0.5	0.0
MAX							0.8	10	11	9.9	2.8	0.1
MIN							0.0	0.8	0.8	0.2	0.0	0.0
AC-FT							11	108	458	250	29	0

IRRIGATION YEAR 2005 TOTAL 432 MEAN 1 AC-FT 856

13055002 TOTAL DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	4.4	156	129	94	7.6
2	---	---	---	---	---	---	0.0	4.4	158	129	72	5.2
3	---	---	---	---	---	---	0.0	14	153	146	67	5.7
4	---	---	---	---	---	---	0.0	6.7	152	142	46	6.2
5	---	---	---	---	---	---	0.0	4.4	153	154	64	0.0
6	---	---	---	---	---	---	0.0	4.4	158	154	74	0.0
7	---	---	---	---	---	---	0.0	4.4	170	146	69	0.0
8	---	---	---	---	---	---	0.0	4.4	175	126	68	0.0
9	---	---	---	---	---	---	0.0	4.4	178	117	61	0.0
10	---	---	---	---	---	---	0.0	4.4	174	96	49	0.0
11	---	---	---	---	---	---	0.0	4.4	176	102	31	0.0
12	---	---	---	---	---	---	0.0	4.4	181	99	29	0.0
13	---	---	---	---	---	---	0.0	4.4	182	86	22	0.8
14	---	---	---	---	---	---	0.0	4.4	190	84	21	0.0
15	---	---	---	---	---	---	0.0	4.4	197	91	21	0.0
16	---	---	---	---	---	---	0.0	4.9	176	71	22	0.0
17	---	---	---	---	---	---	0.0	7.1	161	66	19	0.1
18	---	---	---	---	---	---	0.0	7.0	181	67	16	0.0
19	---	---	---	---	---	---	0.0	11	168	65	17	0.0
20	---	---	---	---	---	---	0.0	20	158	47	18	0.0
21	---	---	---	---	---	---	0.0	66	174	48	16	0.0
22	---	---	---	---	---	---	0.0	56	180	97	18	0.0
23	---	---	---	---	---	---	0.0	84	166	92	10	0.0
24	---	---	---	---	---	---	0.0	121	160	86	8.3	0.1
25	---	---	---	---	---	---	4.4	149	152	84	6.9	0.0
26	---	---	---	---	---	---	4.4	137	150	75	7.7	0.0
27	---	---	---	---	---	---	4.4	139	145	68	6.7	0.0
28	---	---	---	---	---	---	4.4	146	148	59	7.2	0.0
29	---	---	---	---	---	---	4.4	132	143	78	4.8	0.0
30	---	---	---	---	---	---	4.4	151	145	98	8.8	0.0
31	---	---	---	---	---	---	4.4	---	137	98	---	0.0
TOTAL							31	1307	5099	3005	975	26
MEAN							1.0	44	164	97	33	0.8
MAX							4.4	151	197	154	94	7.6
MIN							0.0	4.4	137	47	4.8	0.0
AC-FT							61	2593	10113	5960	1935	51

IRRIGATION YEAR 2005 TOTAL 10442 MEAN 29 AC-FT 20712

DIVERSIONS FROM TETON RIVER
TETON RIVER BELOW ST. ANTHONY

13055030 WILFORD CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	2.0	1.0	1.0	1.0	8.7	38	105	35	27	39	40
2	---	1.0	1.0	0.0	0.0	8.7	41	98	57	44	39	50
3	---	1.0	1.0	0.0	0.0	24	45	77	74	50	30	37
4	---	1.0	1.0	0.0	0.0	24	50	65	88	69	26	27
5	---	1.0	1.0	0.0	0.0	33	52	40	105	68	26	27
6	---	1.0	1.0	0.0	0.0	32	54	35	94	67	26	24
7	---	1.0	1.0	0.0	0.0	35	56	35	79	67	55	19
8	---	1.0	1.0	0.0	0.0	39	58	35	80	67	54	19
9	---	1.0	1.0	0.0	0.0	38	55	35	79	66	48	19
10	---	1.0	1.0	0.0	0.0	38	51	35	83	57	38	19
11	---	1.0	1.0	0.0	0.0	37	47	34	111	39	30	19
12	---	1.0	1.0	0.0	0.0	35	38	30	93	37	32	19
13	---	1.0	1.0	0.0	0.0	34	33	18	85	41	45	35
14	---	1.0	1.0	0.0	0.0	32	30	20	93	49	42	49
15	---	1.0	1.0	0.0	0.0	27	32	21	90	44	45	49
16	---	1.0	1.0	0.0	0.0	23	35	23	86	51	56	49
17	---	1.0	1.0	0.0	0.0	25	37	34	81	59	56	48
18	---	1.0	1.0	0.0	0.0	24	34	46	80	38	56	45
19	---	1.0	1.0	0.0	0.0	21	28	64	96	35	61	45
20	---	1.0	1.0	0.0	0.0	19	24	78	98	53	69	53
21	---	1.0	1.0	0.0	0.0	18	21	83	105	54	55	65
22	---	1.0	1.0	0.0	0.0	19	18	104	107	32	52	65
23	---	1.0	1.0	0.0	0.0	19	16	106	104	41	49	65
24	---	1.0	1.0	0.0	0.0	19	16	104	90	51	44	65
25	---	1.0	1.0	0.0	0.0	17	17	196	73	52	44	65
26	2.0	1.0	1.0	1.0	0.0	14	17	107	66	42	44	68
27	2.0	1.0	1.0	1.0	0.0	20	70	67	68	24	47	64
28	2.0	1.0	1.0	1.0	0.0	30	127	48	65	30	59	55
29	2.0	1.0	1.0	---	0.0	31	114	29	54	46	40	51
30	2.0	1.0	1.0	---	1.0	34	107	23	46	46	40	46
31	---	1.0	1.0	---	1.0	---	106	---	18	39	---	35
TOTAL	10	32	31	28	3	778	1467	1795	2483	1485	1347	1336
MEAN	2.0	1.0	1.0	1.0	0.1	26	47	60	80	48	45	43
MAX	2.0	2.0	1.0	1.0	1.0	39	127	196	111	69	69	68
MIN	2.0	1.0	1.0	1.0	0.0	8.7	16	18	18	24	26	19
AC-FT	20	63	61	56	6	1544	2910	3560	4925	2945	2672	2650
IRRIGATION YEAR 2005	TOTAL			10795	MEAN	30	AC-FT	21412				

13055040 TETON IRRIGATION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	40	49	51	39	34
2	---	---	---	---	---	0.0	0.0	43	49	49	38	35
3	---	---	---	---	---	0.0	0.0	42	48	49	38	36
4	---	---	---	---	---	0.0	0.0	40	47	47	38	38
5	---	---	---	---	---	0.0	0.0	39	45	60	40	38
6	---	---	---	---	---	0.0	0.0	38	51	58	38	38
7	---	---	---	---	---	0.0	0.0	42	53	48	36	38
8	---	---	---	---	---	0.0	0.0	42	53	40	30	38
9	---	---	---	---	---	0.0	0.0	42	67	42	36	36
10	---	---	---	---	---	0.0	0.0	42	67	40	27	36
11	---	---	---	---	---	0.0	0.0	40	67	42	30	36
12	---	---	---	---	---	0.0	0.0	40	62	42	32	36
13	---	---	---	---	---	0.0	0.0	42	58	49	31	35
14	---	---	---	---	---	0.0	0.0	42	60	49	34	34
15	---	---	---	---	---	0.0	0.0	42	60	49	33	34
16	---	---	---	---	---	0.0	0.0	43	64	43	32	34
17	---	---	---	---	---	0.0	0.0	45	64	49	32	34
18	---	---	---	---	---	0.0	0.0	58	62	43	32	34
19	---	---	---	---	---	0.0	0.0	58	62	45	32	34
20	---	---	---	---	---	0.0	0.0	56	60	42	32	34
21	---	---	---	---	---	0.0	0.0	69	60	40	32	34
22	---	---	---	---	---	0.0	0.0	62	60	40	32	34
23	---	---	---	---	---	0.0	0.0	60	60	40	36	34
24	---	---	---	---	---	0.0	0.0	53	57	40	34	34
25	---	---	---	---	---	0.0	0.0	52	52	40	36	35
26	---	---	---	---	---	0.0	0.0	52	51	42	38	36
27	---	---	---	---	---	0.0	29	53	51	42	36	36
28	---	---	---	---	---	0.0	29	51	49	42	34	36
29	---	---	---	---	---	0.0	32	51	49	42	34	36
30	---	---	---	---	---	0.0	36	51	62	42	34	49
31	---	---	---	---	0.0	---	42	---	57	40	---	45
TOTAL					0	0	168	1430	1756	1387	1026	1121
MEAN					0.0	0.0	5.4	48	57	45	34	36
MAX					0.0	0.0	42	69	67	60	40	49
MIN					0.0	0.0	0.0	38	45	40	27	34
AC-FT					0	0	333	2836	3483	2751	2035	2224
IRRIGATION YEAR 2005					6888	MEAN	19	AC-FT	13662			
TOTAL												

13055042 SIDDOWNAY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	1.0	0.0	6.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	11	0.0	5.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	16	0.0	9.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	16	1.0	10	0.0
5	---	---	---	---	---	0.0	0.0	0.0	16	7.0	11	0.0
6	---	---	---	---	---	0.0	0.0	0.0	14	7.0	11	0.0
7	---	---	---	---	---	0.0	0.0	0.0	14	7.0	7.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	19	7.0	10	0.0
9	---	---	---	---	---	0.0	0.0	0.0	19	3.0	12	0.0
10	---	---	---	---	---	0.0	0.0	0.0	19	2.0	11	0.0
11	---	---	---	---	---	0.0	0.0	0.0	22	1.0	9.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	15	0.0	9.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	20	0.0	4.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	18	0.0	4.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	20	2.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	8.0	4.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	8.0	2.0	3.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	8.0	1.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	11	1.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	11	1.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	10	9.0	1.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	10	9.0	1.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	20	5.0	1.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	20	5.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	20	5.0	6.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	18	5.0	3.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	16	7.0	7.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	16	11	7.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	14	9.0	6.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	10	7.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	4.0	0.0	---	0.0
TOTAL					0	0	0	154	371	78	121	0
MEAN					0.0	0.0	0.0	5.1	12	2.5	4.0	0.0
MAX					0.0	0.0	0.0	20	22	7.0	12	0.0
MIN					0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0
AC-FT					0	0	0	305	736	155	240	0

IRRIGATION YEAR 2005 TOTAL 724 MEAN 2 AC-FT 1436

13055050 PIONEER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	1.2	12	2.7	1.4	1.0
2	---	---	---	---	---	0.0	0.0	0.0	14	2.4	1.3	1.0
3	---	---	---	---	---	0.0	0.0	0.0	14	2.7	1.4	1.0
4	---	---	---	---	---	0.0	0.0	0.0	14	1.0	1.4	1.0
5	---	---	---	---	---	0.0	0.0	0.0	7.4	1.0	1.4	1.0
6	---	---	---	---	---	0.0	0.0	2.1	1.0	1.0	3.5	1.0
7	---	---	---	---	---	0.0	0.0	2.6	12	1.0	3.3	1.0
8	---	---	---	---	---	0.0	0.0	2.6	13	1.0	1.0	1.0
9	---	---	---	---	---	0.0	0.0	2.6	14	5.2	1.0	1.0
10	---	---	---	---	---	0.0	0.0	2.6	13	5.2	1.0	1.0
11	---	---	---	---	---	0.0	0.0	2.4	13	7.6	1.0	1.0
12	---	---	---	---	---	0.0	0.0	2.6	7.9	6.1	1.0	1.0
13	---	---	---	---	---	0.0	0.0	2.8	9.8	5.8	1.0	1.0
14	---	---	---	---	---	0.0	0.0	3.0	9.0	4.3	1.0	1.0
15	---	---	---	---	---	0.0	0.0	2.8	9.0	2.9	1.0	1.0
16	---	---	---	---	---	0.0	0.0	2.6	8.9	5.4	1.0	1.0
17	---	---	---	---	---	0.0	0.0	3.0	8.9	6.8	1.0	1.0
18	---	---	---	---	---	0.0	0.0	3.6	8.9	0.0	1.0	1.0
19	---	---	---	---	---	0.0	0.0	4.9	7.3	0.0	1.0	1.0
20	---	---	---	---	---	0.0	0.0	1.4	6.3	0.0	1.0	1.0
21	---	---	---	---	---	0.0	0.0	1.4	8.1	0.0	1.0	3.2
22	---	---	---	---	---	0.0	0.0	15	8.6	0.0	1.0	3.2
23	---	---	---	---	---	0.0	0.0	16	9.4	2.5	1.0	2.6
24	---	---	---	---	---	0.0	0.0	2.0	9.3	4.1	1.0	2.6
25	---	---	---	---	---	0.0	0.0	1.6	9.1	3.1	1.0	2.6
26	---	---	---	---	---	0.0	0.0	7.1	10	3.1	1.0	2.6
27	---	---	---	---	---	0.0	1.0	15	9.1	4.7	1.0	3.0
28	---	---	---	---	---	0.0	7.7	16	1.9	6.2	1.0	3.4
29	---	---	---	---	---	0.0	1.0	1.0	1.7	7.8	1.0	3.4
30	---	---	---	---	---	0.0	0.0	13	6.3	6.6	1.0	3.2
31	---	---	---	---	0.0	---	1.0	---	4.4	3.5	---	3.2
TOTAL	1	---	---	---	0	0	11	167	281	104	37	53
MEAN	1.0	---	---	---	0.0	0.0	0.3	5.6	9.1	3.3	1.2	1.7
MAX	1.0	---	---	---	0.0	0.0	7.7	16	14	7.8	3.5	3.4
MIN	1.0	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	1.0	1.0
AC-FT	2	---	---	---	0	0	21	331	558	206	73	105

IRRIGATION YEAR 2005 TOTAL 653 MEAN 2 AC-FT 1295

13055060 STEWART CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	3.1	8.1	6.7	1.6	5.9
2	1.0	---	---	---	---	0.0	0.0	3.1	8.1	6.7	1.3	5.9
3	1.0	---	---	---	---	0.0	0.0	3.1	8.1	6.7	1.3	6.4
4	1.0	---	---	---	---	0.0	0.0	3.1	8.1	6.7	1.3	6.8
5	1.0	---	---	---	---	0.0	0.0	3.1	7.3	6.6	1.3	6.8
6	---	---	---	---	---	0.0	0.0	3.1	7.3	6.6	1.3	6.8
7	---	---	---	---	---	0.0	0.0	3.1	7.3	6.6	1.3	6.8
8	---	---	---	---	---	0.0	0.0	3.1	7.3	6.6	1.3	6.8
9	---	---	---	---	---	0.0	0.0	3.1	7.3	6.5	1.3	6.8
10	---	---	---	---	---	0.0	0.0	1.8	7.3	7.0	1.3	6.8
11	---	---	---	---	---	0.0	0.0	1.0	7.3	4.4	1.6	5.1
12	---	---	---	---	---	0.0	0.0	1.0	7.3	3.6	1.8	3.5
13	---	---	---	---	---	0.0	0.0	4.3	9.8	2.1	9.3	3.5
14	---	---	---	---	---	0.0	0.0	4.3	7.3	2.1	9.8	3.5
15	---	---	---	---	---	0.0	0.0	6.4	7.3	2.1	8.8	3.5
16	---	---	---	---	---	0.0	0.0	7.3	7.3	2.1	7.4	3.5
17	---	---	---	---	---	0.0	0.0	7.3	7.0	2.1	7.4	3.5
18	---	---	---	---	---	0.0	0.0	7.3	6.1	2.0	7.8	3.3
19	---	---	---	---	---	0.0	0.0	7.3	7.8	2.0	8.3	3.1
20	---	---	---	---	---	0.0	0.0	7.3	1.3	2.0	6.4	3.1
21	---	---	---	---	---	0.0	0.0	20	13	2.0	7.8	3.1
22	---	---	---	---	---	0.0	0.0	22	13	2.0	1.3	3.1
23	---	---	---	---	---	0.0	0.0	20	13	2.0	1.6	3.1
24	---	---	---	---	---	0.0	0.0	19	11	1.9	1.5	3.1
25	---	---	---	---	---	0.0	0.0	19	9.8	1.6	1.6	3.1
26	---	---	---	---	---	0.0	0.0	19	9.8	1.6	1.7	3.1
27	---	---	---	---	---	0.0	0.0	18	6.9	1.6	7.1	3.1
28	---	---	---	---	---	0.0	8.7	8.0	6.8	1.6	6.4	3.1
29	---	---	---	---	---	0.0	1.0	8.0	6.8	1.6	6.4	3.1
30	---	---	---	---	---	0.0	1.0	8.1	6.8	1.9	6.4	3.1
31	---	---	---	---	0.0	---	3.1	---	6.8	4.4	---	3.1
TOTAL	5				0	0	14	244	260	113	235	136
MEAN	1.0				0.0	0.0	0.4	8.1	8.4	3.7	7.8	4.4
MAX	1.0				0.0	0.0	8.7	22	13	7.0	18	6.8
MIN	1.0				0.0	0.0	0.0	1.0	6.1	1.6	1.3	3.1
AC-FT	10				0	0	27	485	516	225	467	269

IRRIGATION YEAR 2005 TOTAL 1007 MEAN 3 AC-FT 1998

13055205 PINCOCK-BYINGTON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	---	---	---	---	0.0	0.0	0.0	11	6.8	4.5	4.4
2	2.0	---	---	---	---	0.0	0.0	0.0	9.6	4.8	4.5	4.4
3	2.0	---	---	---	---	0.0	0.0	9.7	9.6	4.8	4.5	4.4
4	2.0	---	---	---	---	0.0	0.0	9.3	9.5	4.8	4.5	5.6
5	2.0	---	---	---	---	0.0	0.0	9.3	9.5	4.0	4.5	6.4
6	2.0	---	---	---	---	0.0	0.0	9.3	9.5	4.8	4.5	6.4
7	2.0	---	---	---	---	0.0	0.0	9.3	9.5	4.6	4.5	6.4
8	2.0	---	---	---	---	0.0	0.0	13	9.5	4.4	4.5	6.4
9	2.0	---	---	---	---	0.0	0.0	13	9.4	4.4	4.5	5.6
10	2.0	---	---	---	---	0.0	0.0	13	7.2	4.7	4.4	5.6
11	2.0	---	---	---	---	0.0	0.0	13	5.1	8.9	4.4	5.4
12	2.0	---	---	---	---	0.0	0.0	13	8.0	8.9	4.4	5.2
13	2.0	---	---	---	---	0.0	0.0	13	7.1	8.9	4.4	4.8
14	2.0	---	---	---	---	0.0	0.0	13	7.1	8.9	4.0	4.4
15	2.0	---	---	---	---	0.0	0.0	12	7.5	8.9	5.2	4.4
16	2.0	---	---	---	---	0.0	0.0	12	8.9	8.9	4.0	4.4
17	2.0	---	---	---	---	0.0	0.0	12	8.8	11	4.0	4.4
18	2.0	---	---	---	---	0.0	0.0	13	9.3	13	4.0	4.4
19	2.0	1.0	---	---	---	0.0	0.0	13	9.3	13	4.0	4.4
20	2.0	1.0	---	---	---	0.0	0.0	13	9.3	13	3.3	4.4
21	2.0	1.0	---	---	---	0.0	0.0	13	9.2	13	4.0	4.4
22	2.0	---	---	---	---	0.0	0.0	13	9.2	13	4.4	4.4
23	2.0	---	---	---	---	0.0	0.0	13	9.2	5.0	4.4	4.0
24	2.0	---	---	---	---	0.0	0.0	14	9.2	6.6	4.4	4.0
25	2.0	---	---	---	---	0.0	0.0	13	9.2	5.4	5.0	4.0
26	2.0	---	---	---	---	0.0	0.0	13	9.2	5.4	5.6	4.0
27	2.0	---	---	---	---	0.0	0.0	13	9.1	5.3	5.6	4.0
28	---	---	---	---	---	0.0	0.0	12	9.1	5.3	4.4	4.0
29	---	---	---	---	---	0.0	0.0	12	6.9	5.3	5.2	4.0
30	---	---	---	---	---	0.0	0.0	12	4.9	5.3	4.4	5.6
31	---	---	---	---	0.0	---	0.0	---	5.8	4.5	---	5.6
TOTAL	54	3				0	0	341	266	226	134	150
MEAN	2.0	1.0				0.0	0.0	11	8.6	7.3	4.5	4.8
MAX	2.0	1.0				0.0	0.0	14	11	13	5.6	6.4
MIN	2.0	1.0				0.0	0.0	0.0	4.9	4.0	3.3	4.0
AC-FT	107	6				0	0	676	527	447	266	297
IRRIGATION YEAR 2005			TOTAL	1173	MEAN	3	AC-FT	2326				

13055210 TETON ISLAND FEEDER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.0	---	---	---	---	69	225	459	299	165	152	114
2	4.0	---	---	---	---	69	241	411	327	135	159	107
3	3.0	---	---	---	---	69	275	345	345	124	165	133
4	3.0	---	---	---	---	69	297	334	352	114	167	152
5	3.0	---	---	---	---	175	324	352	355	104	181	183
6	2.0	---	---	---	---	171	360	376	395	107	173	167
7	2.0	---	---	---	---	167	392	408	397	98	159	159
8	2.0	---	---	---	---	62	371	368	422	98	154	148
9	1.0	---	---	---	---	7.1	314	290	414	130	165	159
10	1.0	---	---	---	---	7.1	290	285	473	137	157	144
11	1.0	---	---	---	---	75	302	278	468	185	155	139
12	1.0	---	---	---	---	142	294	273	387	175	152	137
13	1.0	---	---	---	---	144	250	292	371	175	126	126
14	1.0	---	---	---	---	152	245	297	381	173	135	117
15	1.0	---	---	---	---	152	264	317	395	210	150	109
16	1.0	---	---	---	---	146	273	368	406	234	121	121
17	1.0	---	---	---	---	146	264	397	397	234	107	116
18	1.0	---	---	---	---	148	232	411	389	247	112	124
19	1.0	---	---	---	---	154	223	414	363	245	116	114
20	1.0	---	---	---	---	157	232	408	334	208	94	111
21	1.0	---	---	---	---	152	257	414	319	195	107	102
22	1.0	---	---	---	---	159	282	417	307	210	112	101
23	6.0	---	---	---	---	148	280	431	307	210	131	98
24	6.0	---	---	---	---	150	302	411	322	208	130	99
25	6.0	---	---	---	---	155	317	373	334	183	140	98
26	4.0	---	---	---	---	161	302	365	329	179	144	102
27	4.0	---	---	---	---	167	334	352	317	187	232	104
28	---	---	---	---	---	167	411	304	309	187	117	114
29	---	---	---	---	---	179	433	299	189	189	124	123
30	---	---	---	---	---	216	465	297	142	167	117	137
31	---	---	---	---	69	---	471	---	155	148	---	146
TOTAL	63				69	3935	9522	10746	10700	5361	4254	3904
MEAN	2.3				69	131	307	358	345	173	142	126
MAX	6.0				69	216	471	459	473	247	232	183
MIN	1.0				69	7.1	223	273	142	98	94	98
AC-FT	125				137	7805	18887	21315	21223	10634	8438	7744

IRRIGATION YEAR 2005 TOTAL 48554 MEAN 133 AC-FT 96307

13055245 SALEM UNION B
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.5	2.2	7.8	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.5	2.1	14	0.0	0.0	0.0	0.0
3	---	---	---	---	---	2.5	2.0	24	0.0	0.0	0.0	0.0
4	---	---	---	---	---	2.3	2.1	21	0.0	0.0	0.0	0.0
5	---	---	---	---	---	5.8	3.2	19	0.0	0.0	0.0	0.0
6	---	---	---	---	---	9.3	3.1	17	0.0	0.0	0.0	0.0
7	---	---	---	---	---	9.8	4.6	21	0.0	0.0	0.0	0.0
8	---	---	---	---	---	10	4.8	23	0.0	0.0	0.0	0.0
9	---	---	---	---	---	10	5.0	29	0.0	0.0	0.0	0.0
10	---	---	---	---	---	6.8	4.8	27	0.0	0.0	0.0	0.0
11	---	---	---	---	---	6.7	4.7	24	0.0	0.0	0.0	0.0
12	---	---	---	---	---	5.7	3.2	24	0.0	0.0	0.0	0.0
13	---	---	---	---	---	4.8	2.1	25	0.0	0.0	0.0	0.0
14	---	---	---	---	---	3.9	1.3	25	0.0	0.0	0.0	0.0
15	---	---	---	---	---	3.1	1.5	22	0.0	0.0	0.0	0.0
16	---	---	---	---	---	3.0	1.8	15	0.0	0.0	0.0	0.0
17	---	---	---	---	---	1.7	4.1	14	0.0	0.0	0.0	0.0
18	---	---	---	---	---	1.6	15	17	0.0	0.0	0.0	0.0
19	---	---	---	---	---	1.9	13	18	0.0	0.0	0.0	0.0
20	---	---	---	---	---	2.1	13	19	0.0	0.0	0.0	0.0
21	---	---	---	---	---	2.1	14	20	0.0	0.0	0.0	0.0
22	---	---	---	---	---	2.1	16	23	0.0	0.0	0.0	0.0
23	---	---	---	---	---	2.0	17	24	0.0	0.0	0.0	0.0
24	---	---	---	---	---	3.3	16	24	0.0	0.0	0.0	0.0
25	---	---	---	---	---	3.2	15	27	0.0	0.0	0.0	0.0
26	---	---	---	---	---	3.9	11	26	0.0	0.0	0.0	0.0
27	---	---	---	---	---	5.2	9.2	23	0.0	0.0	0.0	0.0
28	---	---	---	---	---	4.6	14	22	0.0	0.0	0.0	0.0
29	---	---	---	---	---	4.0	13	21	0.0	0.0	0.0	0.0
30	---	---	---	---	---	3.9	11	20	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	9.1	---	0.0	0.0	---	0.0
TOTAL					0	126	239	636	0	0	0	0
MEAN					0.0	4.2	7.7	21	0.0	0.0	0.0	0.0
MAX					0.0	10	17	29	0.0	0.0	0.0	0.0
MIN					0.0	0.5	1.3	7.8	0.0	0.0	0.0	0.0
AC-FT					0	251	474	1261	0	0	0	0

IRRIGATION YEAR 2005 TOTAL 1001 MEAN 3 AC-FT 1985

13055275 ROXANA CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.6	1.0	1.0	0.0	0.0	1.0	2.4	12	1.4	8.4	2.8	1.0
2	1.9	1.0	1.0	0.0	0.0	1.0	2.3	18	1.4	7.2	2.9	1.0
3	0.6	1.0	1.0	0.0	0.0	1.3	2.3	21	3.6	6.2	3.2	1.0
4	0.4	1.0	1.0	0.0	0.0	2.4	2.0	18	6.5	4.5	4.8	1.0
5	0.4	1.0	1.0	0.0	0.0	4.0	2.3	18	6.1	5.2	4.8	1.0
6	1.0	1.0	1.0	0.0	0.0	5.6	2.2	17	4.6	4.1	4.1	1.0
7	1.0	1.0	1.0	0.0	0.0	5.6	2.2	20	3.6	3.6	5.2	1.0
8	1.0	1.0	1.0	0.0	0.0	5.6	7.6	7.6	4.2	3.3	8.9	1.0
9	1.0	1.0	1.0	0.0	0.0	5.2	15	5.6	3.8	4.4	7.4	1.0
10	1.0	1.0	1.0	0.0	0.0	5.0	15	3.9	5.4	4.6	5.6	1.0
11	1.0	1.0	1.0	0.0	0.0	4.8	4.2	1.9	5.9	5.5	4.8	1.0
12	1.0	1.0	1.0	0.0	0.0	3.5	6.8	3.1	5.9	5.7	3.6	1.0
13	1.0	1.0	1.0	0.0	0.0	2.3	5.6	4.6	5.8	6.0	5.6	1.0
14	1.0	1.0	1.0	0.0	0.0	2.0	4.8	1.0	6.1	5.1	5.6	1.0
15	1.0	1.0	1.0	0.0	0.0	1.8	9.1	0.3	6.1	4.0	6.1	1.0
16	1.0	1.0	1.0	0.0	0.0	1.6	14	0.3	6.1	3.4	4.8	1.0
17	1.0	1.0	1.0	0.0	0.0	1.6	18	5.8	6.0	2.9	1.0	1.0
18	1.0	1.0	1.0	0.0	0.0	1.5	1.4	9.6	6.0	2.7	1.0	1.0
19	1.0	1.0	1.0	0.0	0.0	1.5	18	8.1	5.3	2.9	1.0	1.0
20	1.0	1.0	1.0	0.0	0.0	1.5	16	6.6	5.3	4.1	1.0	1.0
21	1.0	1.0	1.0	0.0	0.0	1.4	2.1	5.5	4.4	4.1	1.0	1.0
22	1.0	1.0	1.0	0.0	0.0	1.3	14	6.7	4.3	4.5	1.0	1.0
23	1.0	1.0	1.0	0.0	0.0	1.2	32	7.1	4.8	3.9	1.0	1.0
24	1.0	1.0	1.0	0.0	0.0	1.1	21	1.3	5.1	5.0	1.0	1.0
25	1.0	1.0	1.0	0.0	0.0	1.1	19	0.4	5.1	5.1	1.0	1.0
26	1.0	3.0	1.0	0.0	0.0	2.0	16	2.3	4.2	4.2	1.0	1.0
27	1.0	3.0	1.0	0.0	0.0	3.2	15	5.2	4.5	3.6	1.0	1.0
28	1.0	3.0	1.0	0.0	0.0	3.0	12	3.8	5.5	4.0	1.0	1.0
29	1.0	3.0	1.0	---	0.0	2.9	13	2.6	6.8	2.8	1.0	1.0
30	1.0	3.0	1.0	---	0.0	2.7	15	1.8	7.2	2.6	1.0	1.0
31	---	2.0	1.0	---	0.0	---	11	---	7.3	2.6	---	1.0
TOTAL	32	42	31	0	0	79	321	219	158	136	94	31
MEAN	1.1	1.4	1.0	0.0	0.0	2.6	10	7.3	5.1	4.4	3.1	1.0
MAX	3.6	3.0	1.0	0.0	0.0	5.6	32	21	7.3	8.4	8.9	1.0
MIN	0.4	1.0	1.0	0.0	0.0	1.0	1.4	0.3	1.4	2.6	1.0	1.0
AC-FT	63	83	61	0	0	156	637	435	314	270	187	61
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	1144	MEAN	3	AC-FT	2268				

13055280 ISLAND WARD CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	19	73	1.0	3.5	4.7	0.0
2	---	---	---	---	---	0.0	31	2.5	0.7	3.1	1.9	0.0
3	---	---	---	---	---	0.0	22	1.3	0.4	6.4	2.2	0.0
4	---	---	---	---	---	0.0	31	0.8	0.2	4.8	1.6	0.0
5	---	---	---	---	---	0.0	40	7.9	1.0	9.3	1.7	0.0
6	---	---	---	---	---	0.0	55	21	1.0	2.6	1.0	0.0
7	---	---	---	---	---	0.0	31	0.6	0.0	2.0	0.0	0.0
8	---	---	---	---	---	0.0	17	0.6	0.0	0.6	0.0	0.0
9	---	---	---	---	---	0.0	6.5	1.2	26	2.5	0.0	0.0
10	---	---	---	---	---	0.0	14	12	19	2.5	0.0	0.0
11	---	---	---	---	---	0.0	14	26	14	1.3	0.0	0.0
12	---	---	---	---	---	0.0	8.6	11	25	12	0.0	0.0
13	---	---	---	---	---	0.0	1.0	1.8	21	14	0.0	0.0
14	---	---	---	---	---	0.0	1.0	1.8	31	8.9	0.0	0.0
15	---	---	---	---	---	6.3	1.0	36	20	2.8	1.0	0.0
16	---	---	---	---	---	8.7	1.0	31	18	1.6	1.0	0.0
17	---	---	---	---	---	11	1.0	32	19	0.5	0.0	0.0
18	---	---	---	---	---	14	1.0	42	19	0.7	0.0	0.0
19	---	---	---	---	---	12	1.0	64	16	2.1	0.0	0.0
20	---	---	---	---	---	10	1.0	90	20	4.5	0.0	0.0
21	---	---	---	---	---	3.7	1.0	94	9.6	4.6	0.0	0.0
22	---	---	---	---	---	0.3	1.0	98	7.9	6.1	0.0	0.0
23	---	---	---	---	---	0.2	1.0	89	15	6.1	0.0	0.0
24	---	---	---	---	---	0.2	23	81	16	8.6	0.0	0.0
25	---	---	---	---	---	1.0	45	36	16	10	0.0	0.0
26	---	---	---	---	---	1.1	35	60	10	5.5	0.0	0.0
27	---	---	---	---	---	2.8	25	90	10	4.9	0.0	0.0
28	---	---	---	---	---	2.7	28	4.0	14	8.5	0.0	0.0
29	---	---	---	---	---	2.6	47	3.2	17	4.1	0.0	0.0
30	---	---	---	---	---	9.1	72	2.6	6.8	0.5	0.0	0.0
31	---	---	---	---	0.0	---	72	---	3.4	3.0	---	0.0
TOTAL						86	647	1014	378	148	15	0
MEAN						2.9	21	34	12	4.8	0.5	0.0
MAX						0.0	72	98	31	14	4.7	0.0
MIN						0.0	1.0	0.6	0.0	0.5	0.0	0.0
AC-FT						0	1284	2012	750	293	30	0
IRRIGATION YEAR 2005						2288	MEAN	6	AC-FT	4537		

13055295 SAUREY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	---	---	---	---	4.8	16	16	11	24	2.4	3.2
2	---	---	---	---	---	8.1	13	23	10	23	3.4	6.3
3	---	---	---	---	---	12	10	19	14	16	3.0	9.9
4	---	---	---	---	---	16	8.4	20	18	8.6	2.3	23
5	---	---	---	---	---	16	11	18	21	7.1	1.6	19
6	---	---	---	---	---	15	11	16	15	6.6	0.8	16
7	---	---	---	---	---	17	20	19	13	6.6	1.6	13
8	---	---	---	---	---	19	18	19	23	7.4	1.3	11
9	---	---	---	---	---	19	16	19	15	17	1.6	9.4
10	---	---	---	---	---	19	13	19	19	20	1.0	7.9
11	---	---	---	---	---	19	11	19	19	17	1.0	7.2
12	---	---	---	---	---	17	9.9	19	17	14	1.0	6.5
13	---	---	---	---	---	16	9.9	20	18	16	1.0	6.5
14	---	---	---	---	---	17	8.9	19	17	12	1.0	6.5
15	---	---	---	---	---	19	14	19	22	9.3	1.0	6.5
16	---	---	---	---	---	17	19	17	20	6.8	1.0	6.5
17	---	---	---	---	---	15	16	17	18	6.3	2.2	6.5
18	---	---	---	---	---	14	11	18	20	6.5	2.2	6.5
19	---	---	---	---	---	15	7.9	18	14	4.9	2.2	6.5
20	---	---	---	---	---	16	5.2	18	14	3.0	1.6	6.5
21	---	---	---	---	---	16	11	19	15	5.0	1.0	6.5
22	---	---	---	---	---	16	23	19	17	5.9	1.0	6.5
23	---	---	---	---	---	16	37	23	19	5.0	1.0	6.7
24	---	---	---	---	---	16	11	14	20	3.0	2.2	6.9
25	---	---	---	---	---	16	10	14	21	5.7	3.4	6.3
26	---	---	---	---	---	24	9.9	13	16	4.8	4.8	5.6
27	---	---	---	---	---	23	16	12	14	4.4	4.0	5.8
28	---	---	---	---	---	23	14	12	13	4.3	7.9	6.0
29	---	---	---	---	---	22	17	12	22	3.9	7.4	6.0
30	---	---	---	---	---	19	20	12	27	3.1	4.0	6.0
31	---	---	---	---	0.0	---	16	---	24	2.7	---	6.0
TOTAL	2	---	---	---	0	502	434	522	546	280	70	253
MEAN	2.0	---	---	---	0.0	17	14	17	18	9.0	2.3	8.2
MAX	2.0	---	---	---	0.0	24	37	23	27	24	7.9	23
MIN	2.0	---	---	---	0.0	4.8	5.2	12	10	2.7	0.8	3.2
AC-FT	4	---	---	---	0	996	861	1035	1083	555	139	501

IRRIGATION YEAR 2005 TOTAL 2608 MEAN 7 AC-FT 5173

13055313 GARDNER-BEDDES PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	1.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0	0	0	0	0	11	0	0
MEAN					0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0
MAX					0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	0	22	0	0

IRRIGATION YEAR 2005 TOTAL 11 MEAN 0 AC-FT 21

13055314 BIGLER SLOUGH CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	2.3	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	2.3	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	3.2	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	3.2	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	3.2	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	3.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	3.2	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	3.2	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	3.2	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	3.2	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0	0	0	0	44	17	0	0
MEAN					0.0	0.0	0.0	0.0	1.4	0.6	0.0	0.0
MAX					0.0	0.0	0.0	0.0	6.1	3.2	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	88	35	0	0

IRRIGATION YEAR 2005 TOTAL 62 MEAN 0 AC-FT 122

13055315 WOODMANSEE-JOHNSON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	7.9	9.7	0.0	0.0	1.0
2	---	---	---	---	---	0.0	0.0	15	9.7	0.0	0.0	1.0
3	---	---	---	---	---	0.0	3.5	9.7	9.7	0.0	0.0	1.0
4	---	---	---	---	---	0.0	3.8	7.9	10	0.0	0.0	1.0
5	---	---	---	---	---	0.0	5.4	7.9	7.9	5.3	0.0	0.0
6	---	---	---	---	---	0.0	7.4	7.4	6.6	0.0	0.0	0.0
7	---	---	---	---	---	0.0	7.0	8.8	12	0.0	0.0	0.0
8	---	---	---	---	---	0.0	7.7	9.7	12	0.0	0.0	0.0
9	---	---	---	---	---	0.0	8.3	9.7	14	0.0	7.7	0.0
10	---	---	---	---	---	0.0	7.9	9.2	10	0.0	4.3	0.0
11	---	---	---	---	---	0.0	0.0	9.2	6.2	0.0	4.9	0.0
12	---	---	---	---	---	0.0	0.0	9.2	5.8	0.0	5.4	0.0
13	---	---	---	---	---	0.0	0.0	9.2	10	0.0	4.9	0.0
14	---	---	---	---	---	0.0	0.0	10	11	0.0	5.6	0.0
15	---	---	---	---	---	0.0	0.0	10	9.9	0.0	6.4	0.0
16	---	---	---	---	---	0.0	0.0	10	9.8	0.0	5.6	0.0
17	---	---	---	---	---	0.0	0.0	10	2.8	0.0	1.0	0.0
18	---	---	---	---	---	0.0	0.0	10	0.0	0.0	1.0	0.0
19	---	---	---	---	---	0.0	0.0	10	4.9	0.0	1.0	0.0
20	---	---	---	---	---	0.0	0.0	10	9.0	0.0	1.0	0.0
21	---	---	---	---	---	0.0	0.0	10	7.6	0.0	1.0	0.0
22	---	---	---	---	---	0.0	0.0	10	5.1	0.0	1.0	0.0
23	---	---	---	---	---	0.0	0.0	11	4.6	0.0	1.0	0.0
24	---	---	---	---	---	0.0	0.0	12	4.7	0.0	1.0	0.0
25	---	---	---	---	---	0.0	0.0	12	4.9	0.0	1.0	0.0
26	---	---	---	---	---	0.0	0.0	12	4.8	0.0	1.0	0.0
27	---	---	---	---	---	0.0	0.0	13	4.7	0.0	1.0	0.0
28	---	---	---	---	---	0.0	0.0	12	5.0	0.0	1.0	0.0
29	---	---	---	---	---	0.0	0.0	12	6.2	0.0	1.0	0.0
30	---	---	---	---	---	0.0	0.0	12	4.9	0.0	1.0	0.0
31	---	---	---	---	0.0	---	8.3	---	0.7	0.0	---	0.0
TOTAL					0	0	59	307	224	5	59	4
MEAN					0.0	0.0	1.9	10	7.2	0.2	2.0	0.1
MAX					0.0	0.0	8.3	15	14	5.3	7.7	1.0
MIN					0.0	0.0	0.0	7.4	0.0	0.0	0.0	0.0
AC-FT					0	0	118	609	445	11	117	8

IRRIGATION YEAR 2005 TOTAL 658 MEAN 2 AC-FT 1305

13055323 CITY OF REXBURG CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	3.0	---	---	---	0.0	0.0	8.8	5.8	9.2	4.0	2.9
2	0.0	3.0	---	---	---	0.0	0.0	10	5.5	8.5	4.4	2.9
3	0.0	3.0	---	---	---	0.0	0.0	9.9	6.9	8.1	4.4	2.9
4	0.0	3.0	---	---	---	0.0	8.2	8.6	13	6.5	4.2	0.9
5	0.0	3.0	---	---	---	0.0	9.1	8.0	10	6.5	4.1	0.9
6	0.0	3.0	---	---	---	0.0	5.5	7.3	8.7	3.0	4.4	0.9
7	0.0	3.0	---	---	---	0.0	5.8	7.6	8.2	2.4	3.0	0.9
8	0.0	3.0	---	---	---	0.0	5.5	7.5	9.2	1.9	3.1	0.9
9	0.0	3.0	---	---	---	0.0	5.3	7.8	7.8	7.5	3.2	0.9
10	0.0	3.0	---	---	---	0.0	3.4	7.6	8.0	7.2	3.3	0.9
11	0.0	3.0	---	---	---	0.0	3.4	6.7	8.3	7.9	3.3	0.9
12	0.0	2.0	---	---	---	0.0	3.4	6.6	9.0	6.8	3.2	0.9
13	0.0	2.0	---	---	---	0.0	3.1	6.5	5.5	6.4	2.9	0.9
14	0.0	1.0	---	---	---	0.0	1.6	7.7	6.0	6.2	2.7	0.8
15	4.0	0.0	---	---	---	0.0	1.6	7.2	12	5.9	2.3	0.8
16	4.0	1.0	---	---	---	0.0	1.6	6.7	12	3.4	2.0	0.5
17	4.0	2.0	---	---	---	0.0	1.6	7.6	12	4.1	1.8	0.5
18	4.0	2.0	---	---	---	0.0	1.6	7.5	13	4.2	2.4	0.5
19	4.0	2.0	---	---	---	0.0	0.0	7.5	12	4.2	3.0	0.5
20	4.0	2.0	---	---	---	0.0	0.0	7.4	11	3.4	2.7	0.5
21	4.0	1.0	---	---	---	0.0	0.0	7.1	11	4.6	2.9	0.5
22	4.0	---	---	---	---	0.0	0.0	6.9	11	4.7	3.0	0.5
23	4.0	---	---	---	---	0.0	5.0	8.2	11	4.4	3.4	0.5
24	4.0	---	---	---	---	0.0	11	8.8	11	3.1	3.5	0.5
25	4.0	---	---	---	---	0.0	11	7.0	11	4.6	3.3	0.5
26	4.0	---	---	---	---	0.0	9.1	7.5	11	3.7	3.1	0.5
27	4.0	---	---	---	---	0.0	9.7	8.1	10	4.1	3.0	1.0
28	4.0	---	---	---	---	0.0	12	7.6	9.9	4.2	2.7	1.0
29	3.0	---	---	---	---	0.0	10	6.5	8.3	4.5	3.1	1.0
30	3.0	---	---	---	---	0.0	9.3	6.2	7.3	3.9	3.1	1.0
31	---	---	---	---	0.0	---	8.9	---	8.2	3.7	---	5.3
TOTAL	62	48			0	0	147	229	294	159	96	34
MEAN	2.1	2.3			0.0	0.0	4.7	7.6	9.5	5.1	3.2	1.1
MAX	4.0	3.0			0.0	0.0	12	10	13	9.2	4.4	5.3
MIN	0.0	0.0			0.0	0.0	0.0	6.2	5.5	1.9	1.8	0.5
AC-FT	123	95			0	0	291	453	582	315	189	68
IRRIGATION YEAR 2005			TOTAL	1067	MEAN	3	AC-FT	2116				

13055334 REXBURG IRRIGATION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	96	238	120	107	129	48
2	---	---	---	---	---	---	96	220	162	105	126	42
3	---	---	---	---	---	---	96	200	160	98	120	38
4	---	---	---	---	---	---	96	193	171	91	114	39
5	---	---	---	---	---	---	102	171	199	101	113	38
6	---	---	---	---	---	---	115	134	226	104	107	38
7	---	---	---	---	---	---	123	115	225	108	92	37
8	---	---	---	---	---	---	118	117	220	108	93	37
9	---	---	---	---	---	---	97	115	209	105	97	37
10	---	---	---	---	---	---	96	132	200	108	99	35
11	---	---	---	---	---	---	102	142	222	94	77	32
12	---	---	---	---	---	---	100	141	225	85	100	31
13	---	---	---	---	---	---	82	151	191	84	89	28
14	---	---	---	---	---	---	77	151	189	83	77	27
15	---	---	---	---	---	---	74	146	187	77	71	27
16	---	---	---	---	---	---	75	161	189	72	81	27
17	---	---	---	---	---	---	81	156	215	73	79	26
18	---	---	---	---	---	---	74	160	217	78	80	26
19	---	---	---	---	---	---	72	144	201	87	87	29
20	---	---	---	---	---	---	74	179	186	84	92	29
21	---	---	---	---	---	---	79	266	183	86	74	28
22	---	---	---	---	---	---	81	267	182	81	69	28
23	---	---	---	---	---	13	108	245	181	91	71	28
24	---	---	---	---	---	19	126	239	165	82	71	27
25	---	---	---	---	---	58	148	220	156	119	65	28
26	---	---	---	---	---	73	157	221	166	145	58	28
27	---	---	---	---	---	83	191	221	155	168	49	28
28	---	---	---	---	---	79	215	198	138	140	48	29
29	---	---	---	---	---	78	209	183	142	137	48	30
30	---	---	---	---	---	82	216	66	123	134	48	32
31	---	---	---	---	---	---	241	---	117	132	---	16
TOTAL						485	3617	5292	5622	3167	2524	973
MEAN						61	117	176	181	102	84	31
MAX						83	241	267	226	168	129	48
MIN						13	72	66	117	72	48	16
AC-FT						962	7174	10497	11151	6282	5006	1930

IRRIGATION YEAR 2005 TOTAL 21680 MEAN 59 AC-FT 43002

1305333 MISCELLANEOUS DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	4.9	1.1	1.2	0.0
2	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	4.8	1.1	1.8	0.0
3	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	6.4	1.1	2.7	0.0
4	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	6.4	1.7	1.8	0.0
5	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	6.8	2.0	2.8	0.0
6	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	7.7	2.3	1.8	0.0
7	0.0	0.0	0.0	0.0	---	0.0	0.0	1.6	6.6	2.8	2.8	0.0
8	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	6.7	2.2	1.4	0.0
9	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	6.3	2.5	2.4	0.0
10	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	5.8	4.2	1.4	0.0
11	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	7.8	3.5	1.0	0.0
12	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	9.4	3.5	0.1	0.0
13	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	7.8	3.5	0.1	0.0
14	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	6.3	2.3	0.1	0.0
15	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	5.2	3.3	0.1	0.0
16	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	5.0	2.7	0.1	0.0
17	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	5.6	3.5	0.1	0.0
18	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	7.1	3.4	0.1	0.0
19	0.0	0.0	0.0	0.0	---	0.0	0.0	2.4	7.2	3.5	0.1	0.0
20	0.0	0.0	0.0	0.0	---	0.0	0.0	3.7	7.2	2.5	0.1	0.0
21	0.0	0.0	0.0	0.0	---	0.0	0.0	4.6	7.2	2.5	0.1	0.0
22	0.0	0.0	0.0	0.0	---	0.0	0.0	5.6	7.3	2.3	0.1	0.0
23	0.0	0.0	0.0	0.0	---	0.0	0.0	4.3	6.7	2.3	0.1	0.0
24	0.0	0.0	0.0	0.0	---	0.0	0.0	5.7	5.0	2.6	0.1	0.0
25	0.0	0.0	0.0	0.0	---	0.0	1.6	6.5	5.8	3.8	0.1	0.0
26	0.0	0.0	0.0	0.0	---	0.0	1.6	6.9	5.9	4.6	0.1	0.0
27	0.0	0.0	0.0	0.0	---	0.0	1.6	7.2	3.4	4.6	0.0	0.0
28	0.0	0.0	0.0	0.0	---	0.0	1.6	7.7	4.2	1.9	0.0	0.0
29	0.0	0.0	0.0	---	---	0.0	1.6	6.3	3.3	1.7	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	1.6	4.8	2.3	2.7	0.0	0.0
31	---	0.0	0.0	---	0.0	---	1.6	---	1.7	1.2	---	0.0
TOTAL	0	0	0	0	0	0	11	103	184	83	23	0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.4	5.9	2.7	0.8	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	1.6	7.7	9.4	4.6	2.8	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	1.7	1.1	0.0	0.0
AC-FT	0	0	0	0	0	0	22	204	364	164	45	0

IRRIGATION YEAR 2005 TOTAL 403 MEAN 1 AC-FT 798

13053533 TOTAL DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14	6.0	2.0	1.0	1.0	84	399	984	578	415	388	255
2	8.9	5.0	2.0	1.0	---	87	426	859	670	392	389	257
3	6.6	5.0	2.0	1.0	---	109	456	763	716	376	385	271
4	6.4	5.0	2.0	1.0	---	114	499	722	760	364	377	295
5	6.4	5.0	2.0	1.0	---	234	549	695	797	390	393	321
6	5.0	5.0	2.0	1.0	---	233	613	685	841	377	376	299
7	5.0	5.0	2.0	1.0	---	234	642	694	840	358	371	282
8	5.0	5.0	2.0	1.0	---	136	608	650	879	347	363	269
9	4.0	5.0	2.0	1.0	---	79	522	575	892	396	387	276
10	4.0	5.0	2.0	1.0	---	76	495	592	937	400	366	257
11	4.0	5.0	2.0	1.0	---	143	488	600	977	418	337	247
12	4.0	4.0	2.0	1.0	---	203	464	576	877	401	362	241
13	4.0	4.0	2.0	1.0	---	201	387	593	820	413	324	242
14	4.0	3.0	2.0	1.0	---	207	370	597	842	405	322	244
15	8.0	2.0	2.0	1.0	---	209	397	644	857	422	331	236
16	8.0	3.0	2.0	1.0	---	199	420	699	855	439	317	248
17	8.0	4.0	2.0	1.0	---	200	423	743	853	455	296	241
18	8.0	4.0	2.0	1.0	---	203	370	805	851	441	300	246
19	8.0	5.0	2.0	1.0	---	205	363	833	820	447	317	239
20	8.0	5.0	2.0	1.0	---	206	365	910	787	420	304	244
21	8.0	4.0	2.0	1.0	---	193	385	1049	764	412	287	248
22	8.0	2.0	2.0	1.0	---	198	435	1079	752	403	290	247
23	13	2.0	2.0	1.0	---	199	496	1078	754	415	315	243
24	13	2.0	2.0	1.0	---	209	526	1009	730	416	307	243
25	13	2.0	2.0	1.0	---	251	584	997	716	439	316	244
26	13	4.0	2.0	1.0	---	279	559	930	702	444	318	251
27	13	4.0	2.0	1.0	---	304	701	913	670	461	387	250
28	7.0	4.0	2.0	1.0	---	309	880	722	641	442	282	253
29	6.0	4.0	2.0	---	---	320	892	661	522	452	271	259
30	6.0	4.0	2.0	---	1.0	367	954	540	453	416	260	284
31	---	3.0	2.0	---	70	---	991	---	413	385	---	266
TOTAL	229	125	62	28	72	5991	16657	23198	23567	12760	10034	7994
MEAN	7.6	4.0	2.0	1.0	24	200	537	773	760	412	334	258
MAX	14	6.0	2.0	1.0	70	367	991	1079	977	461	393	321
MIN	4.0	2.0	2.0	1.0	1.0	76	363	540	413	347	260	236
AC-FT	454	248	123	56	143	11884	33039	46014	46745	25309	19903	15856

IRRIGATION YEAR 2005 TOTAL 100717 MEAN 276 AC-FT 199772

DIVERSIONS FROM THE SNAKE RIVER

LORENZO TO IDAHO FALLS

13057025 BUTTE & MARKET LAKE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	47	265	283	218	197	127
2	---	---	---	---	---	---	56	274	286	191	202	119
3	---	---	---	---	---	---	70	269	266	181	194	124
4	---	---	---	---	---	---	109	260	283	178	185	125
5	---	---	---	---	---	---	107	252	298	190	182	106
6	---	---	---	---	---	---	105	236	317	173	176	90
7	---	---	---	---	---	---	111	236	327	169	178	80
8	---	---	---	---	---	---	112	246	353	167	181	78
9	---	---	---	---	---	---	93	241	348	163	184	69
10	---	---	---	---	---	---	98	231	365	168	182	76
11	---	---	---	---	---	---	116	231	365	167	183	92
12	---	---	---	---	---	---	119	240	363	185	187	107
13	---	---	---	---	---	---	120	249	361	167	170	107
14	---	---	---	---	---	---	118	253	356	166	165	101
15	---	---	---	---	---	---	109	261	355	169	160	94
16	---	---	---	---	---	---	118	269	369	186	148	98
17	---	---	---	---	---	---	127	274	354	185	158	92
18	---	---	---	---	---	---	130	282	330	164	147	91
19	---	---	---	---	---	---	136	290	322	170	131	91
20	---	---	---	---	---	---	139	293	328	184	132	90
21	---	---	---	---	---	---	130	304	328	183	146	90
22	---	---	---	---	---	---	143	301	309	173	149	85
23	---	---	---	---	---	---	142	299	281	150	137	81
24	---	---	---	---	---	---	156	304	271	149	132	77
25	---	---	---	---	---	---	186	320	268	158	142	67
26	---	---	---	---	---	---	198	308	261	175	143	100
27	---	---	---	---	---	16	193	285	250	175	121	89
28	---	---	---	---	---	67	212	290	250	168	124	87
29	---	---	---	---	---	99	214	285	237	170	146	65
30	---	---	---	---	---	91	219	283	230	177	135	12
31	---	---	---	---	---	---	244	---	224	191	---	2.7
TOTAL						273	4177	8131	9538	5410	4817	2713
MEAN						68	135	271	308	175	161	88
MAX						99	244	320	369	218	202	127
MIN						16	47	231	224	149	121	2.7
AC-FT						541	8285	16128	18919	10731	9555	5381

IRRIGATION YEAR 2005 TOTAL 35059 MEAN 96 AC-FT 69538

13057030 BEAR TRAP CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	34	46	0.0	1.7	0.0
2	---	---	---	---	---	0.0	0.0	35	44	0.0	2.0	0.0
3	---	---	---	---	---	0.0	0.0	39	44	0.0	1.6	0.0
4	---	---	---	---	---	0.0	0.0	37	44	0.0	1.5	0.0
5	---	---	---	---	---	0.0	0.0	35	0.0	0.0	1.2	0.0
6	---	---	---	---	---	0.0	9.5	35	0.0	0.0	1.4	0.0
7	---	---	---	---	---	0.0	10	37	2.4	0.0	1.1	0.0
8	---	---	---	---	---	0.0	11	39	8.4	0.0	1.1	0.0
9	---	---	---	---	---	0.0	12	38	22	0.0	0.8	0.0
10	---	---	---	---	---	0.0	12	37	35	0.0	1.0	0.0
11	---	---	---	---	---	0.0	28	49	34	0.0	0.9	0.0
12	---	---	---	---	---	0.0	35	48	33	0.0	1.2	0.0
13	---	---	---	---	---	0.0	34	48	30	0.0	0.9	0.0
14	---	---	---	---	---	0.0	33	48	29	0.0	0.8	0.0
15	---	---	---	---	---	0.0	32	47	28	0.4	0.8	0.0
16	---	---	---	---	---	0.0	30	47	28	2.6	0.8	0.0
17	---	---	---	---	---	0.0	41	46	28	2.5	0.6	0.0
18	---	---	---	---	---	0.0	47	42	29	1.2	0.4	0.0
19	---	---	---	---	---	0.0	44	39	26	1.7	0.5	0.0
20	---	---	---	---	---	0.0	44	38	26	2.0	0.5	0.0
21	---	---	---	---	---	0.0	45	49	25	2.6	0.5	0.0
22	---	---	---	---	---	0.0	46	47	27	3.2	0.5	0.0
23	---	---	---	---	---	0.0	47	46	26	2.5	0.5	0.0
24	---	---	---	---	---	0.0	45	49	26	2.1	0.5	0.0
25	---	---	---	---	---	0.0	46	51	25	2.0	0.5	0.0
26	---	---	---	---	---	0.0	45	48	27	2.3	0.5	0.0
27	---	---	---	---	---	0.0	36	46	24	1.9	0.5	0.0
28	---	---	---	---	---	0.0	37	46	24	1.6	0.5	0.0
29	---	---	---	---	---	0.0	38	52	21	1.5	0.5	0.0
30	---	---	---	---	---	0.0	38	49	21	1.5	0.0	0.0
31	---	---	---	---	0.0	---	38	---	21	1.7	---	0.0
TOTAL							884	1301	804	33	25	0
MEAN					0.0	0.0	29	43	26	1.1	0.8	0.0
MAX					0.0	0.0	47	52	46	3.2	2.0	0.0
MIN					0.0	0.0	0.0	34	0.0	0.0	0.0	0.0
AC-FT					0	0	1752	2581	1594	66	50	0

IRRIGATION YEAR 2005 TOTAL 3047 MEAN 8 AC-FT 6043

13057097 N FULLMER PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	3.0	3.8	3.7	0.0	0.0
2	---	---	---	---	---	---	0.0	3.8	3.8	0.0	0.0	0.0
3	---	---	---	---	---	---	3.0	3.8	3.8	0.0	0.0	0.0
4	---	---	---	---	---	---	3.0	3.8	3.8	0.0	0.0	0.0
5	---	---	---	---	---	---	3.0	3.8	3.8	0.0	0.0	0.0
6	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
7	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
8	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
9	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
10	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
11	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
12	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
13	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
14	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
15	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
16	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
17	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
18	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
19	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
20	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
21	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
22	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
23	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
24	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
25	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
26	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
27	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
28	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
29	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
30	---	---	---	---	---	---	3.0	3.8	3.7	0.0	0.0	0.0
31	---	---	---	---	---	---	3.0	---	3.7	0.0	---	0.0
TOTAL							88	113	114	4	0	0
MEAN							2.8	3.8	3.7	0.1	0.0	0.0
MAX							3.0	3.8	3.8	3.7	0.0	0.0
MIN							0.0	3.0	3.7	0.0	0.0	0.0
AC-FT							174	225	226	7	0	0

IRRIGATION YEAR 2005 TOTAL 319 MEAN 1 AC-FT 631

13057125 OSGOOD CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	33	81	37	35	27
2	---	---	---	---	---	---	0.0	22	88	47	33	16
3	---	---	---	---	---	---	0.0	32	57	47	30	15
4	---	---	---	---	---	---	0.0	33	72	53	31	6.7
5	---	---	---	---	---	---	0.0	27	81	54	41	0.0
6	---	---	---	---	---	---	0.0	17	90	43	44	0.0
7	---	---	---	---	---	---	0.0	12	92	34	39	0.0
8	---	---	---	---	---	---	0.0	12	88	37	34	0.0
9	---	---	---	---	---	---	0.0	24	87	41	32	0.0
10	---	---	---	---	---	---	0.0	24	77	48	24	0.0
11	---	---	---	---	---	---	0.0	26	83	46	24	0.0
12	---	---	---	---	---	---	0.0	21	85	44	22	0.0
13	---	---	---	---	---	---	0.0	19	85	33	21	0.0
14	---	---	---	---	---	---	0.0	22	85	23	27	0.0
15	---	---	---	---	---	---	0.0	45	90	30	25	0.0
16	---	---	---	---	---	---	3.6	59	83	39	33	0.0
17	---	---	---	---	---	---	12	70	69	42	27	0.0
18	---	---	---	---	---	---	11	67	70	39	15	0.0
19	---	---	---	---	---	---	11	57	81	28	17	0.0
20	---	---	---	---	---	---	11	68	73	27	20	0.0
21	---	---	---	---	---	---	2.4	71	66	23	19	0.0
22	---	---	---	---	---	---	0.0	82	62	39	15	0.0
23	---	---	---	---	---	---	0.0	80	59	41	15	0.0
24	---	---	---	---	---	---	6.1	85	50	40	22	0.0
25	---	---	---	---	---	---	11	71	57	33	19	0.0
26	---	---	---	---	---	---	11	71	47	41	14	0.0
27	---	---	---	---	---	---	13	86	53	48	15	0.0
28	---	---	---	---	---	---	23	82	49	30	15	0.0
29	---	---	---	---	---	---	28	93	50	43	16	0.0
30	---	---	---	---	---	---	34	83	46	47	18	0.0
31	---	---	---	---	---	---	44	---	24	39	---	0.0
TOTAL							221	1494	2180	1216	742	65
MEAN							7.1	50	70	39	25	2.1
MAX							44	93	92	54	44	27
MIN							0.0	12	24	23	14	0.0
AC-FT							439	2963	4324	2412	1472	128

IRRIGATION YEAR 2005 TOTAL 5918 MEAN 16 AC-FT 11737

13057130 KENNEDY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	8.0	19	14	11	0.0
2	---	---	---	---	---	0.0	0.0	14	4.1	9.3	8.7	0.0
3	---	---	---	---	---	0.0	0.0	13	21	13	11	0.0
4	---	---	---	---	---	0.0	0.0	12	21	12	9.1	0.0
5	---	---	---	---	---	0.0	0.0	13	24	13	9.4	0.0
6	---	---	---	---	---	0.0	0.0	8.5	22	12	8.2	0.0
7	---	---	---	---	---	0.0	0.0	7.9	21	10	8.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	23	10	8.6	0.0
9	---	---	---	---	---	0.0	0.0	0.0	20	15	7.4	0.0
10	---	---	---	---	---	0.0	0.0	0.0	24	11	6.2	0.0
11	---	---	---	---	---	0.0	0.0	0.0	23	16	4.2	0.0
12	---	---	---	---	---	0.0	0.0	7.1	20	18	3.5	0.0
13	---	---	---	---	---	0.0	0.0	0.0	23	14	4.8	0.0
14	---	---	---	---	---	0.0	0.0	10	23	18	4.7	0.0
15	---	---	---	---	---	0.0	0.0	10	22	17	3.4	0.0
16	---	---	---	---	---	0.0	3.9	14	21	18	2.7	0.0
17	---	---	---	---	---	0.0	3.0	15	16	14	2.5	0.0
18	---	---	---	---	---	0.0	0.0	16	18	17	3.5	0.0
19	---	---	---	---	---	0.0	0.0	17	16	19	4.0	0.0
20	---	---	---	---	---	0.0	0.0	15	18	21	8.3	0.0
21	---	---	---	---	---	0.0	0.0	18	19	22	3.1	0.0
22	---	---	---	---	---	0.0	0.0	18	21	19	0.0	0.0
23	---	---	---	---	---	0.0	4.2	18	16	19	0.0	0.0
24	---	---	---	---	---	0.0	8.3	15	17	12	0.0	0.0
25	---	---	---	---	---	0.0	7.8	15	15	16	0.0	0.0
26	---	---	---	---	---	0.0	7.7	16	14	12	0.0	0.0
27	---	---	---	---	---	0.0	8.3	15	12	12	0.0	0.0
28	---	---	---	---	---	0.0	1.7	14	13	11	0.0	0.0
29	---	---	---	---	---	0.0	1.1	17	14	12	0.0	0.0
30	---	---	---	---	---	0.0	9.6	16	14	12	0.0	0.0
31	---	---	---	---	0.0	---	10	---	12	14	---	0.0
TOTAL					0	0	66	342	565	449	133	0
MEAN					0.0	0.0	2.1	11	18	14	4.4	0.0
MAX					0.0	0.0	10	18	24	22	11	0.0
MIN					0.0	0.0	0.0	0.0	4.1	9.3	0.0	0.0
AC-FT					0	0	131	679	1121	891	264	0

IRRIGATION YEAR 2005 TOTAL 1555 MEAN 4 AC-FT 3083

13057135 GREAT WESTERN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	23	315	389	400	443	216
2	---	---	---	---	---	---	110	320	389	384	443	216
3	---	---	---	---	---	---	75	320	394	368	424	218
4	---	---	---	---	---	---	107	300	391	357	413	221
5	---	---	---	---	---	---	109	291	418	355	416	218
6	---	---	---	---	---	---	114	291	438	355	416	210
7	---	---	---	---	---	---	119	258	449	352	413	210
8	---	---	---	---	---	---	119	245	441	352	413	210
9	---	---	---	---	---	---	122	245	427	350	410	208
10	---	---	---	---	---	---	149	245	443	352	402	208
11	---	---	---	---	---	---	156	242	449	355	386	208
12	---	---	---	---	---	---	164	245	449	357	370	208
13	---	---	---	---	---	---	164	270	455	357	352	208
14	---	---	---	---	---	---	166	279	452	360	332	208
15	---	---	---	---	---	---	168	300	452	360	325	208
16	---	---	---	---	---	---	168	300	460	360	320	208
17	---	---	---	---	---	---	166	298	463	360	305	208
18	---	---	---	---	---	---	168	300	457	360	298	208
19	---	---	---	---	---	---	168	335	449	381	298	208
20	---	---	---	---	---	---	168	363	449	384	286	208
21	---	---	---	---	---	---	168	365	455	381	276	51
22	---	---	---	---	---	---	200	384	446	376	256	0.0
23	---	---	---	---	---	---	216	391	441	381	231	0.0
24	---	---	---	---	---	---	214	386	435	408	218	0.0
25	---	---	---	---	---	---	210	386	416	432	218	0.0
26	---	---	---	---	---	---	238	389	410	441	218	0.0
27	---	---	---	---	---	---	258	384	408	441	218	0.0
28	---	---	---	---	---	---	263	384	408	449	218	0.0
29	---	---	---	---	---	2.8	300	391	405	443	216	0.0
30	---	---	---	---	---	27	325	391	405	443	218	0.0
31	---	---	---	---	---	---	322	---	402	449	---	0.0
TOTAL							5417	9613	13345	11903	9752	4266
MEAN							175	320	430	384	325	138
MAX							325	391	463	449	443	221
MIN							2.8	242	389	350	216	0.0
AC-FT							59	19067	26470	23610	19343	8462

IRRIGATION YEAR 2005 TOTAL 54326 MEAN 149 AC-FT 107755

13057145 IDAHO CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	209	752	997	900	788	454
2	---	---	---	---	---	---	209	755	993	895	788	435
3	---	---	---	---	---	---	211	761	989	862	791	418
4	---	---	---	---	---	---	239	735	995	840	794	397
5	---	---	---	---	---	---	266	721	987	835	800	377
6	---	---	---	---	---	---	303	702	979	834	803	374
7	---	---	---	---	---	---	332	657	1029	856	802	344
8	---	---	---	---	---	---	359	596	1092	851	802	305
9	---	---	---	---	---	---	356	586	1128	881	811	275
10	---	---	---	---	---	---	349	586	1124	893	787	277
11	---	---	---	---	---	---	359	580	1108	888	503	277
12	---	---	---	---	---	---	361	585	1119	866	572	275
13	---	---	---	---	---	---	359	585	1129	854	724	275
14	---	---	---	---	---	---	356	597	1124	853	701	275
15	---	---	---	---	---	---	351	588	1103	844	691	275
16	---	---	---	---	---	---	351	596	1086	846	693	277
17	---	---	---	---	---	---	356	642	1048	845	639	275
18	---	---	---	---	---	41	359	714	1046	823	624	275
19	---	---	---	---	---	108	359	746	1040	815	608	275
20	---	---	---	---	---	117	356	815	1050	810	607	277
21	---	---	---	---	---	117	354	901	1055	812	604	134
22	---	---	---	---	---	115	356	978	1039	784	585	0.0
23	---	---	---	---	---	115	395	1043	1044	769	546	0.0
24	---	---	---	---	---	115	448	1053	1035	784	511	0.0
25	---	---	---	---	---	117	512	1049	1034	796	516	0.0
26	---	---	---	---	---	152	570	1037	1032	798	502	0.0
27	---	---	---	---	---	189	621	1033	1016	798	473	0.0
28	---	---	---	---	---	199	683	1021	974	801	454	0.0
29	---	---	---	---	---	203	692	1017	923	781	454	0.0
30	---	---	---	---	---	211	740	1012	896	791	456	0.0
31	---	---	---	---	---	---	759	---	905	784	---	0.0
TOTAL						1799	12530	23443	32119	25789	19429	6546
MEAN						138	404	781	1036	832	648	211
MAX						211	759	1053	1129	900	811	454
MIN						41	209	580	896	769	454	0.0
AC-FT						3568	24853	46499	63708	51152	38537	12984

IRRIGATION YEAR 2005 TOTAL 121655 MEAN 333 AC-FT 241302

13057157 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	2.9	15	16	5.7	4.3	2.0
2	---	---	---	---	---	2.5	18	16	5.6	3.1	2.0
3	---	---	---	---	---	2.8	16	7.4	6.7	4.1	2.0
4	---	---	---	---	---	3.4	15	21	3.9	5.1	2.0
5	---	---	---	---	---	2.8	12	28	5.0	6.8	2.0
6	---	---	---	---	---	3.4	11	16	7.5	6.2	2.0
7	---	---	---	---	---	3.4	11	27	7.5	4.5	0.2
8	---	---	---	---	---	3.8	8.9	27	7.5	3.7	0.2
9	---	---	---	---	---	4.4	6.1	25	7.5	4.2	0.2
10	---	---	---	---	---	4.4	6.8	17	6.2	2.0	0.2
11	---	---	---	---	---	3.6	6.8	18	4.4	2.5	0.2
12	---	---	---	---	---	3.6	6.8	19	5.1	4.2	2.1
13	---	---	---	---	---	4.2	6.6	31	7.1	3.7	1.9
14	---	---	---	---	---	3.6	18	27	4.4	3.3	1.5
15	---	---	---	---	---	3.6	21	25	5.8	3.2	0.2
16	---	---	---	---	---	3.6	31	22	5.1	5.1	0.2
17	---	---	---	---	---	3.6	36	19	5.7	4.0	0.2
18	---	---	---	---	---	3.6	37	23	4.8	5.3	0.2
19	---	---	---	---	---	3.6	23	22	4.6	3.5	0.2
20	---	---	---	---	---	2.8	27	22	5.9	3.5	0.2
21	---	---	---	---	---	2.8	28	21	4.1	2.0	0.2
22	---	---	---	---	---	2.8	17	18	4.8	5.3	0.2
23	---	---	---	---	---	4.2	16	17	4.6	4.6	0.2
24	---	---	---	---	---	5.2	17	11	5.8	5.1	0.2
25	---	---	---	---	---	4.4	15	11	7.9	2.0	0.2
26	---	---	---	---	---	5.8	12	13	9.0	5.3	0.2
27	---	---	---	---	0.0	7.3	12	16	6.6	13	0.0
28	---	---	---	---	0.0	5.4	11	16	6.3	18	0.0
29	---	---	---	---	0.0	5.7	17	9.1	5.1	18	0.0
30	---	---	---	---	0.0	5.9	12	8.3	3.5	14	0.0
31	---	---	---	---	---	7.1	---	7.2	3.5	---	0.0
TOTAL					0	126	488	574	177	168	20
MEAN					0.0	4.1	16	19	5.7	5.6	0.7
MAX					0.0	7.3	37	31	9.0	18	2.1
MIN					0.0	2.5	6.1	7.2	3.5	2.0	0.0
AC-FT					0	251	968	1139	351	334	40
IRRIGATION YEAR 2005		TOTAL	1554	MEAN	4	AC-FT	3082				

13057157 TOTAL DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	282	1425	1834	1578	1480	826
2	---	---	---	---	---	---	378	1441	1824	1532	1480	788
3	---	---	---	---	---	---	362	1453	1783	1477	1456	777
4	---	---	---	---	---	---	461	1396	1831	1444	1439	752
5	---	---	---	---	---	---	488	1355	1840	1451	1456	703
6	---	---	---	---	---	---	538	1305	1866	1425	1455	676
7	---	---	---	---	---	---	578	1222	1951	1429	1446	634
8	---	---	---	---	---	---	608	1151	2036	1425	1443	593
9	---	---	---	---	---	---	590	1144	2061	1458	1449	552
10	---	---	---	---	---	---	615	1134	2088	1478	1404	561
11	---	---	---	---	---	---	666	1139	2084	1476	1104	577
12	---	---	---	---	---	---	686	1157	2092	1475	1160	592
13	---	---	---	---	---	---	684	1181	2118	1432	1276	592
14	---	---	---	---	---	---	680	1231	2100	1424	1234	585
15	---	---	---	---	---	---	667	1277	2079	1426	1208	577
16	---	---	---	---	---	---	681	1319	2072	1457	1203	583
17	---	---	---	---	---	---	712	1384	2001	1454	1136	575
18	---	---	---	---	---	41	722	1462	1976	1409	1093	574
19	---	---	---	---	---	108	725	1510	1959	1419	1062	574
20	---	---	---	---	---	117	724	1623	1969	1434	1057	575
21	---	---	---	---	---	117	705	1739	1972	1428	1051	275
22	---	---	---	---	---	115	751	1831	1926	1399	1011	85
23	---	---	---	---	---	115	811	1897	1888	1367	934	81
24	---	---	---	---	---	115	886	1913	1849	1401	889	77
25	---	---	---	---	---	117	980	1911	1830	1445	898	67
26	---	---	---	---	---	152	1079	1885	1807	1479	883	100
27	---	---	---	---	---	205	1140	1865	1783	1483	840	89
28	---	---	---	---	---	266	1228	1851	1738	1467	829	87
29	---	---	---	---	---	305	1282	1875	1663	1455	850	65
30	---	---	---	---	---	329	1375	1850	1624	1475	841	12
31	---	---	---	---	---	---	1427	---	1599	1482	---	2.7
TOTAL						2102	23509	44925	59239	44981	35067	13610
MEAN						162	758	1497	1911	1451	1169	439
MAX						329	1427	1913	2118	1578	1480	826
MIN						41	282	1134	1599	1367	829	2.7
AC-FT						4169	46629	89108	117501	89220	69555	26995

IRRIGATION YEAR 2005 TOTAL 223432 MEAN 612 AC-FT 443176

DIVERSIONS FROM THE SNAKE RIVER
IDAHO FALLS TO ABOVE WILLOW CREEK

13057250 PORTER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	230	351	238	214	132
2	---	---	---	---	---	---	7.8	232	346	234	214	131
3	---	---	---	---	---	---	190	236	349	226	214	131
4	---	---	---	---	---	---	136	216	351	222	218	134
5	---	---	---	---	---	---	131	203	346	224	222	134
6	---	---	---	---	---	---	131	201	339	220	222	128
7	---	---	---	---	---	---	129	205	335	220	222	126
8	---	---	---	---	---	---	129	210	346	220	222	128
9	---	---	---	---	---	---	121	212	360	222	216	124
10	---	---	---	---	---	---	97	212	353	222	220	123
11	---	---	---	---	---	---	118	210	360	220	226	124
12	---	---	---	---	---	---	132	212	358	226	212	123
13	---	---	---	---	---	---	132	234	356	230	199	123
14	---	---	---	---	---	---	131	246	353	232	199	124
15	---	---	---	---	---	---	129	282	346	232	199	123
16	---	---	---	---	---	---	129	299	344	232	201	123
17	---	---	---	---	---	---	131	297	339	228	203	123
18	---	---	---	---	---	---	132	292	330	224	203	123
19	---	---	---	---	---	---	134	288	323	230	203	121
20	---	---	---	---	---	---	134	292	303	234	193	121
21	---	---	---	---	---	---	134	279	297	236	188	29
22	---	---	---	---	---	---	136	306	297	232	188	0.0
23	---	---	---	---	---	---	137	314	290	230	173	0.0
24	---	---	---	---	---	---	136	317	282	218	159	0.0
25	---	---	---	---	---	---	166	319	277	210	159	0.0
26	---	---	---	---	---	---	184	317	271	207	161	0.0
27	---	---	---	---	---	---	220	342	267	208	146	0.0
28	---	---	---	---	---	---	234	356	269	208	132	0.0
29	---	---	---	---	---	---	230	356	265	212	132	0.0
30	---	---	---	---	---	---	232	356	263	210	134	0.0
31	---	---	---	---	---	---	234	---	244	212	---	0.0
TOTAL							4417	8071	9910	6919	5794	2548
MEAN							142	269	320	223	193	82
MAX							234	356	360	238	226	134
MIN							0.0	201	244	207	132	0.0
AC-FT							8761	16009	19656	13724	11492	5054

IRRIGATION YEAR 2005 TOTAL 37659 MEAN 103 AC-FT 74696

13057262 TOTAL DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO WILLOW CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	230	351	238	214	132
2	---	---	---	---	---	---	7.8	232	346	234	214	131
3	---	---	---	---	---	---	190	236	349	226	214	131
4	---	---	---	---	---	---	136	216	351	222	218	134
5	---	---	---	---	---	---	131	203	346	224	222	134
6	---	---	---	---	---	---	131	201	339	220	222	128
7	---	---	---	---	---	---	129	205	335	220	222	126
8	---	---	---	---	---	---	129	210	346	220	222	128
9	---	---	---	---	---	---	121	212	360	222	216	124
10	---	---	---	---	---	---	97	212	353	222	220	123
11	---	---	---	---	---	---	118	210	360	220	226	124
12	---	---	---	---	---	---	132	212	358	226	212	123
13	---	---	---	---	---	---	132	234	356	230	199	123
14	---	---	---	---	---	---	131	246	353	232	199	124
15	---	---	---	---	---	---	129	282	346	232	199	123
16	---	---	---	---	---	---	129	299	344	232	201	123
17	---	---	---	---	---	---	131	297	339	228	203	123
18	---	---	---	---	---	---	132	292	330	224	203	123
19	---	---	---	---	---	---	134	288	323	230	203	121
20	---	---	---	---	---	---	134	292	303	234	193	121
21	---	---	---	---	---	---	134	279	297	236	188	29
22	---	---	---	---	---	---	136	306	297	232	188	0.0
23	---	---	---	---	---	---	137	314	290	230	173	0.0
24	---	---	---	---	---	---	136	317	282	218	159	0.0
25	---	---	---	---	---	---	166	319	277	210	159	0.0
26	---	---	---	---	---	---	184	317	271	207	161	0.0
27	---	---	---	---	---	---	220	342	267	208	146	0.0
28	---	---	---	---	---	---	234	356	269	208	132	0.0
29	---	---	---	---	---	---	230	356	265	212	132	0.0
30	---	---	---	---	---	---	232	356	263	210	134	0.0
31	---	---	---	---	---	---	234	---	244	212	---	0.0
TOTAL							4417	8071	9910	6919	5794	2548
MEAN							142	269	320	223	193	82
MAX							234	356	360	238	226	134
MIN							0.0	201	244	207	132	0.0
AC-FT							8761	16009	19656	13724	11492	5054

IRRIGATION YEAR 2005 TOTAL 37659 MEAN 103 AC-FT 74696

DIVERSIONS FROM WILLOW CREEK
ABOVE RIRIE

13057942 TOTAL DIVERSIONS, WILLOW CREEK ABOVE RIRIE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
6	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
13	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
16	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
18	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
19	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
20	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	1.6	1.6	---	0.0
TOTAL					0	0	0	22	50	50	30	0
MEAN					0.0	0.0	0.0	0.7	1.6	1.6	1.0	0.0
MAX					0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
MIN					0.0	0.0	0.0	0.0	1.6	1.6	0.0	0.0
AC-FT					0	0	0	44	98	98	60	0

IRRIGATION YEAR 2005 TOTAL 152 MEAN 0 AC-FT 301

DIVERSIONS FROM WILLOW CREEK
BELOW RIRIE

13058015 BOYD FOSTER PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	5.2	5.2	3.6	3.6	0.0
2	---	---	---	---	---	0.0	0.3	5.2	5.2	3.6	3.6	0.0
3	---	---	---	---	---	0.0	0.3	5.2	5.2	3.6	3.6	0.0
4	---	---	---	---	---	0.0	0.3	5.2	5.2	3.6	3.6	0.0
5	---	---	---	---	---	0.0	0.3	5.2	10	3.6	3.6	0.0
6	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
7	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
8	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
9	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
10	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
11	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
12	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
13	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
14	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
15	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
16	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
17	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
18	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
19	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
20	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
21	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
22	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
23	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
24	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
25	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
26	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
27	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
28	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
29	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
30	---	---	---	---	---	0.0	0.3	5.2	10	3.6	0.0	0.0
31	---	---	---	---	0.0	---	5.2	---	10	3.6	---	0.0
TOTAL					0	0	14	157	298	111	18	0
MEAN					0.0	0.0	0.5	5.2	9.6	3.6	0.6	0.0
MAX					0.0	0.0	5.2	5.2	10	3.6	3.6	0.0
MIN					0.0	0.0	0.0	5.2	5.2	3.6	0.0	0.0
AC-FT					0	0	28	312	591	221	36	0
IRRIGATION YEAR 2005			TOTAL	598	MEAN	2	AC-FT	1186				

13058090 SCHWENDIMAN (B JOHNSON) PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	2.6	0.0
2	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
3	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
4	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
5	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
6	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
7	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
8	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
9	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
10	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
11	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	3.6	0.0
12	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.2	4.1	2.6	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	4.1	2.6	---	0.0
TOTAL					0	0	0	37	127	80	39	0
MEAN					0.0	0.0	0.0	1.2	4.1	2.6	1.3	0.0
MAX					0.0	0.0	0.0	1.2	4.1	2.6	3.6	0.0
MIN					0.0	0.0	0.0	1.2	4.1	2.6	0.0	0.0
AC-FT					0	0	0	73	251	159	77	0

IRRIGATION YEAR 2005 TOTAL 282 MEAN 1 AC-FT 559

13058125 FERGUSON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	1.4	3.1	6.6	3.3	0.7
2	---	---	---	---	---	---	0.0	2.0	3.0	2.1	3.3	0.6
3	---	---	---	---	---	0.0	0.0	5.3	3.2	2.1	3.3	0.6
4	---	---	---	---	---	0.0	0.0	4.2	3.1	2.1	2.5	0.5
5	---	---	---	---	---	0.0	0.0	3.4	3.1	2.3	2.3	0.3
6	---	---	---	---	---	0.0	0.0	3.6	2.9	2.2	2.3	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.6	2.3	2.9	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.4	2.4	2.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.7	2.4	2.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.7	2.4	2.9	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.9	2.3	1.8	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.4	2.3	2.9	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.2	2.3	2.8	0.0
14	---	---	---	---	---	0.0	0.0	4.0	2.7	2.3	2.5	0.0
15	---	---	---	---	---	0.0	0.0	3.8	2.5	0.0	2.3	0.0
16	---	---	---	---	---	0.0	0.0	3.3	2.5	0.0	3.5	0.0
17	---	---	---	---	---	0.0	0.0	3.3	2.5	0.0	2.4	0.0
18	---	---	---	---	---	0.0	0.0	2.9	3.2	0.0	3.5	0.0
19	---	---	---	---	---	0.0	0.0	3.2	0.1	0.0	2.2	0.0
20	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	2.0	0.0
21	---	---	---	---	---	0.0	0.0	3.7	0.0	0.0	4.4	0.0
22	---	---	---	---	---	0.0	0.0	3.3	0.0	0.0	2.4	0.0
23	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	1.8	0.0
24	---	---	---	---	---	0.0	0.0	5.9	0.0	0.0	1.9	0.0
25	---	---	---	---	---	0.0	4.1	4.7	3.1	0.0	1.7	0.0
26	---	---	---	---	---	0.0	4.9	0.1	3.1	0.0	1.1	0.0
27	---	---	---	---	---	0.0	3.5	0.0	3.1	0.0	0.8	0.0
28	---	---	---	---	---	0.0	4.0	1.7	3.1	0.0	0.8	0.0
29	---	---	---	---	---	0.0	5.3	2.6	3.0	3.3	0.8	0.0
30	---	---	---	---	---	0.0	1.1	2.8	3.0	3.2	0.8	0.0
31	---	---	---	---	---	---	1.1	---	5.9	3.3	---	0.0
TOTAL							24	81	103	46	71	3
MEAN							0.8	2.7	3.3	1.5	2.4	0.1
MAX							5.3	9.6	8.7	6.6	4.4	0.7
MIN							0.0	0.0	0.0	0.0	0.8	0.0
AC-FT							0	48	204	91	141	5

IRRIGATION YEAR 2005 TOTAL 327 MEAN 1 AC-FT 649

13058210 SARGENT & SUMMERS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	6.4	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	5.3	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	4.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.1	4.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.1	4.7	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	5.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.0	5.6	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.6	5.4	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.1	0.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.5	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	7.5	0.0	4.3	0.0	0.0
24	---	---	---	---	---	0.0	0.0	6.6	0.0	4.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	6.6	0.0	4.2	0.0	0.0
26	---	---	---	---	---	0.0	0.0	6.9	0.0	4.3	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.5	6.6	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.5	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.5	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.5	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0	0	0	87	122	26	10	0
MEAN					0.0	0.0	0.0	2.9	3.9	0.8	0.3	0.0
MAX					0.0	0.0	0.0	7.5	6.9	4.7	5.3	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	172	243	52	20	0

IRRIGATION YEAR 2005 TOTAL 246 MEAN 1 AC-FT 487

13058290 ORVAL AVERY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	3.5	3.5	3.7	1.4
2	---	---	---	---	---	0.0	0.0	0.0	0.0	3.3	2.5	1.2
3	---	---	---	---	---	0.0	0.0	0.0	0.0	3.4	2.7	1.9
4	---	---	---	---	---	0.0	0.0	0.0	0.0	3.5	2.9	1.7
5	---	---	---	---	---	0.0	0.0	0.0	0.0	3.5	3.1	1.2
6	---	---	---	---	---	0.0	0.0	0.0	0.0	3.3	3.3	1.4
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	2.3	1.5
8	---	---	---	---	---	0.0	0.0	0.0	0.0	4.2	2.6	1.5
9	---	---	---	---	---	0.0	0.0	0.0	3.3	3.1	2.9	0.6
10	---	---	---	---	---	0.0	0.0	1.3	3.3	2.7	2.5	0.6
11	---	---	---	---	---	0.0	0.0	3.9	3.2	2.0	1.2	0.5
12	---	---	---	---	---	0.0	0.0	3.6	1.3	3.0	1.8	0.5
13	---	---	---	---	---	0.0	0.0	3.5	3.2	2.9	1.4	0.5
14	---	---	---	---	---	0.0	0.0	3.3	3.2	2.3	1.7	0.5
15	---	---	---	---	---	0.0	0.0	3.5	3.1	2.8	1.5	0.5
16	---	---	---	---	---	0.0	0.0	3.5	3.3	2.9	1.7	0.5
17	---	---	---	---	---	0.0	0.0	3.4	3.1	2.4	1.5	0.5
18	---	---	---	---	---	0.0	0.0	3.5	3.1	1.7	1.3	0.5
19	---	---	---	---	---	0.0	0.0	3.7	4.5	1.2	0.7	0.4
20	---	---	---	---	---	0.0	0.0	4.0	4.8	0.7	0.2	0.4
21	---	---	---	---	---	0.0	0.0	4.3	4.9	0.4	1.0	0.4
22	---	---	---	---	---	0.0	0.0	4.3	5.0	0.3	0.3	0.4
23	---	---	---	---	---	0.0	0.0	4.5	5.1	0.2	0.0	0.3
24	---	---	---	---	---	0.0	0.0	4.3	4.3	0.3	0.1	0.3
25	---	---	---	---	---	0.0	0.0	4.3	4.4	2.4	0.1	0.2
26	---	---	---	---	---	0.0	0.0	4.3	4.3	2.4	0.1	0.1
27	---	---	---	---	---	0.0	0.0	3.9	4.1	3.2	1.0	0.1
28	---	---	---	---	---	0.0	0.0	3.8	4.0	2.8	2.2	0.1
29	---	---	---	---	---	0.0	0.0	3.7	3.9	2.5	2.1	0.1
30	---	---	---	---	---	0.0	0.0	3.5	3.6	1.4	1.9	0.1
31	---	---	---	---	0.0	---	0.0	---	3.6	3.0	---	0.1
TOTAL					0	0	0	78	90	71	50	20
MEAN					0.0	0.0	0.0	2.6	2.9	2.3	1.7	0.6
MAX					0.0	0.0	0.0	4.5	5.1	4.2	3.7	1.9
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
AC-FT					0	0	0	155	179	141	100	40

IRRIGATION YEAR 2005 TOTAL 310 MEAN 1 AC-FT 614

13058310 ROY AVERY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	22	12	19	21	0.0
2	---	---	---	---	---	0.0	0.0	23	22	18	21	0.0
3	---	---	---	---	---	0.0	0.0	23	22	18	20	0.0
4	---	---	---	---	---	0.0	0.0	23	23	18	21	0.0
5	---	---	---	---	---	0.0	0.0	17	22	18	20	0.0
6	---	---	---	---	---	0.0	0.0	17	26	21	21	0.0
7	---	---	---	---	---	0.0	0.0	17	22	22	20	0.0
8	---	---	---	---	---	0.0	0.0	17	20	11	20	0.0
9	---	---	---	---	---	0.0	0.0	17	21	9.5	21	0.0
10	---	---	---	---	---	0.0	0.0	18	21	17	21	0.0
11	---	---	---	---	---	0.0	0.0	19	21	17	0.0	0.0
12	---	---	---	---	---	0.0	0.0	19	21	17	0.0	0.0
13	---	---	---	---	---	0.0	0.0	7.7	21	17	0.0	0.0
14	---	---	---	---	---	0.0	0.0	7.7	21	14	0.0	0.0
15	---	---	---	---	---	0.0	0.0	7.9	21	10	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.9	14	9.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	19	15	12	0.0	0.0
18	---	---	---	---	---	0.0	0.0	18	16	11	0.0	0.0
19	---	---	---	---	---	0.0	0.0	20	17	9.9	0.0	0.0
20	---	---	---	---	---	0.0	0.0	20	15	16	0.0	0.0
21	---	---	---	---	---	0.0	0.0	20	16	16	0.0	0.0
22	---	---	---	---	---	0.0	0.0	22	14	16	0.0	0.0
23	---	---	---	---	---	0.0	0.0	21	14	14	0.0	0.0
24	---	---	---	---	---	0.0	0.0	18	19	15	0.0	0.0
25	---	---	---	---	---	0.0	0.0	18	17	12	0.0	0.0
26	---	---	---	---	---	0.0	0.0	19	18	11	0.0	0.0
27	---	---	---	---	---	0.0	0.0	21	17	18	0.0	0.0
28	---	---	---	---	---	0.0	0.0	15	19	18	0.0	0.0
29	---	---	---	---	---	0.0	0.0	15	21	19	0.0	0.0
30	---	---	---	---	---	0.0	0.0	15	20	22	0.0	0.0
31	---	---	---	---	0.0	---	21	---	20	21	---	0.0
TOTAL					0	0	21	524	588	487	206	0
MEAN					0.0	0.0	0.7	17	19	16	6.9	0.0
MAX					0.0	0.0	21	23	26	22	21	0.0
MIN					0.0	0.0	0.0	7.7	12	9.5	0.0	0.0
AC-FT					0	0	42	1040	1166	966	409	0

IRRIGATION YEAR 2005 TOTAL 1826 MEAN 5 AC-FT 3622

13058370 ROY COOPER SAND CR CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	7.3	7.1	7.1	7.1	0.0
2	---	---	---	---	---	0.0	0.0	6.0	7.1	0.0	7.1	0.0
3	---	---	---	---	---	0.0	0.0	3.0	7.5	0.0	7.1	0.0
4	---	---	---	---	---	0.0	0.0	7.7	7.9	0.0	7.1	0.0
5	---	---	---	---	---	0.0	0.0	7.1	7.9	0.0	7.1	0.0
6	---	---	---	---	---	0.0	0.0	7.5	7.9	0.0	7.1	0.0
7	---	---	---	---	---	0.0	0.0	7.7	7.9	7.9	7.1	0.0
8	---	---	---	---	---	0.0	0.0	7.5	7.9	7.9	7.1	0.0
9	---	---	---	---	---	0.0	0.0	7.1	7.9	0.0	7.1	0.0
10	---	---	---	---	---	0.0	0.0	7.1	7.9	0.0	7.1	0.0
11	---	---	---	---	---	0.0	0.0	8.3	7.9	0.0	7.1	0.0
12	---	---	---	---	---	0.0	0.0	8.3	7.9	0.0	7.1	0.0
13	---	---	---	---	---	0.0	0.0	8.3	7.9	0.0	7.1	0.0
14	---	---	---	---	---	0.0	0.0	8.3	7.5	0.0	7.1	0.0
15	---	---	---	---	---	0.0	0.0	7.9	7.5	0.0	7.1	0.0
16	---	---	---	---	---	0.0	0.0	7.9	7.5	0.0	7.1	0.0
17	---	---	---	---	---	0.0	0.0	7.5	7.5	0.0	7.1	0.0
18	---	---	---	---	---	0.0	0.0	7.5	7.5	0.0	7.1	0.0
19	---	---	---	---	---	0.0	0.0	7.5	7.5	0.0	7.1	0.0
20	---	---	---	---	---	0.0	0.0	7.5	7.1	0.0	7.1	0.0
21	---	---	---	---	---	0.0	0.0	7.9	7.1	0.0	7.1	0.0
22	---	---	---	---	---	0.0	0.0	4.0	7.1	0.0	9.3	0.0
23	---	---	---	---	---	0.0	0.0	4.0	7.1	0.0	11	0.0
24	---	---	---	---	---	0.0	0.0	4.0	7.1	0.0	11	0.0
25	---	---	---	---	---	0.0	0.0	4.0	7.1	0.0	11	0.0
26	---	---	---	---	---	0.0	0.0	7.9	7.1	0.0	8.8	0.0
27	---	---	---	---	---	0.0	0.0	4.0	7.1	0.0	9.3	0.0
28	---	---	---	---	---	0.0	6.6	7.9	7.1	0.0	0.0	0.0
29	---	---	---	---	---	0.0	9.3	7.5	7.1	6.6	0.0	0.0
30	---	---	---	---	---	0.0	9.3	7.5	7.1	7.1	0.0	0.0
31	---	---	---	---	0.0	---	7.1	---	7.1	7.1	---	0.0
TOTAL												
MEAN					0	0	32	206	231	44	190	0
MAX					0.0	0.0	1.0	6.9	7.4	1.4	6.3	0.0
MIN					0.0	0.0	9.3	8.3	7.9	7.9	11	0.0
AC-FT					0	0	64	408	458	87	377	0

IRRIGATION YEAR 2005 TOTAL 703 MEAN 2 AC-FT 1393

13058380 ROY COOPER WILLOW CREEK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	6.2	6.8	0.0	6.0	0.0
2	---	---	---	---	---	0.0	0.0	6.8	6.7	0.0	6.7	0.0
3	---	---	---	---	---	0.0	0.0	6.0	6.3	0.0	6.5	0.0
4	---	---	---	---	---	0.0	0.0	5.4	6.5	0.0	6.5	0.0
5	---	---	---	---	---	0.0	0.0	5.4	6.3	0.0	6.5	0.0
6	---	---	---	---	---	0.0	0.0	5.3	6.0	4.5	6.5	0.0
7	---	---	---	---	---	0.0	0.0	5.4	6.0	4.5	6.5	0.0
8	---	---	---	---	---	0.0	0.0	5.4	5.9	4.7	6.7	0.0
9	---	---	---	---	---	0.0	0.0	5.1	5.7	4.7	6.5	0.0
10	---	---	---	---	---	0.0	0.0	5.1	5.6	4.5	6.5	0.0
11	---	---	---	---	---	0.0	0.0	5.1	5.7	4.3	0.0	0.0
12	---	---	---	---	---	0.0	9.9	5.6	6.0	4.3	0.0	0.0
13	---	---	---	---	---	0.0	5.7	5.1	6.0	8.4	0.0	0.0
14	---	---	---	---	---	0.0	5.4	0.0	5.7	8.4	0.0	0.0
15	---	---	---	---	---	0.0	5.9	0.0	5.7	8.0	0.0	0.0
16	---	---	---	---	---	0.0	5.4	0.0	5.7	6.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.0	6.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.0	4.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.3	6.7	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.0	6.7	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.7	6.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.7	6.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.5	7.5	6.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	4.5	7.5	6.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.4	7.5	6.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.4	6.8	6.2	0.0	0.0
27	---	---	---	---	---	0.0	0.0	7.0	6.8	6.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.0	0.0	6.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	7.7	0.0	6.2	0.0	0.0
30	---	---	---	---	---	0.0	0.0	7.0	0.0	6.0	0.0	0.0
31	---	---	---	---	0.0	---	4.3	---	0.0	6.0	---	0.0
TOTAL					0	0	37	119	176	154	65	0
MEAN					0.0	0.0	1.2	4.0	5.7	5.0	2.2	0.0
MAX					0.0	0.0	9.9	8.0	7.7	8.4	6.7	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	73	237	350	306	129	0

IRRIGATION YEAR 2005 TOTAL 552 MEAN 2 AC-FT 1093

13058508 D KEELER PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	2.2	4.9	1.3	1.2	0.0
2	---	---	---	---	---	0.0	0.0	2.2	4.9	1.3	1.2	0.0
3	---	---	---	---	---	0.0	0.0	2.2	4.9	1.3	1.2	0.0
4	---	---	---	---	---	0.0	0.0	2.2	4.9	1.3	1.2	0.0
5	---	---	---	---	---	0.0	0.0	2.2	4.9	1.3	1.2	0.0
6	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
7	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
8	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
9	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
10	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
11	---	---	---	---	---	0.0	0.0	2.5	4.9	1.3	1.2	0.0
12	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
13	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
14	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
15	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
16	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
17	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
18	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
19	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
20	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
21	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
22	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
23	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
24	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
25	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
26	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
27	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
28	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
29	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
30	---	---	---	---	---	0.0	0.4	2.5	4.9	1.3	1.2	0.0
31	---	---	---	---	0.0	---	0.4	---	4.9	1.3	---	0.0
TOTAL					0	0	8	74	152	40	36	0
MEAN					0.0	0.0	0.3	2.5	4.9	1.3	1.2	0.0
MAX					0.0	0.0	0.4	2.5	4.9	1.3	1.2	0.0
MIN					0.0	0.0	0.0	2.2	4.9	1.3	1.2	0.0
AC-FT					0	0	16	146	301	80	71	0

IRRIGATION YEAR 2005 TOTAL 310 MEAN 1 AC-FT 614

13058510 SAND CREEK ABV WILLOW CREEK DIVERSION
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	149	409	504	416	414	224
2	0.0	0.0	0.0	0.0	0.0	0.0	142	435	499	399	396	224
3	0.0	0.0	0.0	0.0	0.0	0.0	194	422	527	397	357	223
4	0.0	0.0	0.0	0.0	0.0	0.0	258	406	565	388	373	213
5	0.0	0.0	0.0	0.0	0.0	0.0	184	391	540	383	364	206
6	0.0	0.0	0.0	0.0	0.0	0.0	184	422	504	362	367	201
7	0.0	0.0	0.0	0.0	0.0	0.0	201	422	522	358	348	192
8	0.0	0.0	0.0	0.0	0.0	0.0	211	379	538	358	329	186
9	0.0	0.0	0.0	0.0	0.0	0.0	182	356	544	329	346	185
10	0.0	0.0	0.0	0.0	0.0	0.0	239	330	559	332	341	189
11	0.0	0.0	0.0	0.0	0.0	0.0	235	354	555	321	358	195
12	0.0	0.0	0.0	0.0	0.0	0.0	225	397	552	332	353	200
13	0.0	0.0	0.0	0.0	0.0	0.0	211	415	562	327	321	202
14	0.0	0.0	0.0	0.0	0.0	0.0	197	429	566	332	328	203
15	0.0	0.0	0.0	0.0	0.0	0.0	193	452	556	337	331	204
16	0.0	0.0	0.0	0.0	0.0	0.0	209	439	551	345	332	205
17	0.0	0.0	0.0	0.0	0.0	0.0	251	377	543	329	347	203
18	0.0	0.0	0.0	0.0	0.0	0.0	235	366	528	305	338	201
19	0.0	0.0	0.0	0.0	0.0	0.0	215	408	499	296	286	204
20	0.0	0.0	0.0	0.0	0.0	0.0	207	427	510	300	293	206
21	0.0	0.0	0.0	0.0	0.0	0.0	214	481	498	312	319	203
22	0.0	0.0	0.0	0.0	0.0	0.0	190	507	494	319	301	197
23	0.0	0.0	0.0	0.0	0.0	0.0	183	513	462	302	297	196
24	0.0	0.0	0.0	0.0	0.0	0.0	191	521	453	342	297	183
25	0.0	0.0	0.0	0.0	0.0	0.0	241	513	471	368	276	164
26	0.0	0.0	0.0	0.0	0.0	59	262	527	441	395	255	160
27	0.0	0.0	0.0	0.0	0.0	130	272	501	439	386	247	161
28	0.0	0.0	0.0	0.0	0.0	133	305	491	448	393	240	162
29	0.0	0.0	0.0	---	0.0	143	347	505	435	397	239	162
30	0.0	0.0	0.0	---	0.0	135	360	499	406	393	232	162
31	---	0.0	0.0	---	0.0	---	353	---	417	406	---	106
TOTAL	0	0	0	0	0	600	7040	13094	15688	10959	9625	5922
MEAN	0.0	0.0	0.0	0.0	0.0	20	227	436	506	354	321	191
MAX	0.0	0.0	0.0	0.0	0.0	143	360	527	566	416	414	224
MIN	0.0	0.0	0.0	0.0	0.0	0.0	142	330	406	296	232	106
AC-FT	0	0	0	0	0	1190	13964	25972	31117	21737	19091	11746

IRRIGATION YEAR 2005 TOTAL 62928 MEAN 172 AC-FT 124817

13058512 BEAN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	3.9	3.0	3.8	4.0	0.0
2	---	---	---	---	---	0.0	0.0	3.2	3.9	4.1	3.8	0.0
3	---	---	---	---	---	0.0	0.0	3.0	3.3	4.1	3.4	0.0
4	---	---	---	---	---	0.0	0.0	2.5	3.0	0.0	3.5	0.0
5	---	---	---	---	---	0.0	0.0	2.6	3.5	0.0	3.4	0.0
6	---	---	---	---	---	0.0	0.0	2.5	3.5	0.0	3.4	0.0
7	---	---	---	---	---	0.0	0.0	2.3	3.5	0.0	3.4	0.0
8	---	---	---	---	---	0.0	0.0	2.3	3.4	0.0	5.6	0.0
9	---	---	---	---	---	0.0	0.0	2.2	3.5	0.0	4.7	0.0
10	---	---	---	---	---	0.0	0.0	2.3	4.7	3.8	4.7	0.0
11	---	---	---	---	---	0.0	0.0	2.4	4.5	0.0	4.5	0.0
12	---	---	---	---	---	0.0	0.0	2.3	4.0	0.0	4.4	0.0
13	---	---	---	---	---	0.0	0.0	2.3	4.0	3.5	4.4	0.0
14	---	---	---	---	---	0.0	0.0	2.3	4.1	3.5	4.7	0.0
15	---	---	---	---	---	0.0	0.0	2.2	4.3	3.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	2.2	4.9	3.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.3	4.4	3.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.2	4.3	3.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.3	4.1	3.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.3	4.3	3.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.2	4.0	3.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	3.0	3.8	3.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	3.0	4.1	2.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.1	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	4.1	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	4.1	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	4.1	4.7	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	4.1	4.3	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	4.1	4.1	---	0.0
TOTAL						0	0	63	123	64	58	0
MEAN						0.0	0.0	2.1	4.0	2.1	1.9	0.0
MAX						0.0	0.0	3.9	4.9	4.7	5.6	0.0
MIN						0.0	0.0	0.0	3.0	0.0	0.0	0.0
AC-FT						0	0	125	243	127	115	0

IRRIGATION YEAR 2005 TOTAL 307 MEAN 1 AC-FT 609

13058514 W & O COOPER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	9.1	5.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	6.8	9.1	5.9	0.0	0.0
3	---	---	---	---	---	0.0	0.0	6.4	9.1	5.9	9.3	0.0
4	---	---	---	---	---	0.0	0.0	6.4	9.1	5.9	9.1	0.0
5	---	---	---	---	---	0.0	0.0	7.9	9.1	5.9	8.7	0.0
6	---	---	---	---	---	0.0	0.0	8.7	9.3	5.9	8.7	0.0
7	---	---	---	---	---	0.0	0.0	8.7	9.3	5.9	8.5	0.0
8	---	---	---	---	---	0.0	0.0	8.7	9.1	5.9	8.5	0.0
9	---	---	---	---	---	0.0	0.0	8.3	9.1	5.9	8.3	0.0
10	---	---	---	---	---	0.0	0.0	8.3	9.5	5.9	8.3	0.0
11	---	---	---	---	---	0.0	0.0	8.7	9.5	10	0.0	0.0
12	---	---	---	---	---	0.0	0.0	8.7	7.5	9.1	0.0	0.0
13	---	---	---	---	---	0.0	0.0	8.7	7.5	9.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	8.7	6.1	9.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	8.5	7.5	10	0.0	0.0
16	---	---	---	---	---	0.0	0.0	8.5	6.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	9.1	6.4	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	9.1	6.4	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	9.1	5.9	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	8.7	5.7	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.7	5.7	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.1	5.9	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	9.1	5.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	9.1	5.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	9.5	5.9	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	5.9	0.0	---	0.0
TOTAL					0	0	0	249	224	106	69	0
MEAN					0.0	0.0	0.0	8.3	7.2	3.4	2.3	0.0
MAX					0.0	0.0	0.0	9.5	9.5	10	9.3	0.0
MIN					0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0
AC-FT					0	0	0	494	444	211	138	0

IRRIGATION YEAR 2005 TOTAL 649 MEAN 2 AC-FT 1286

13058515 IDAHO CANAL CO FROM SAND CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	29	27	5.8	13	22	20
2	---	---	---	---	---	0.0	25	59	0.8	12	20	19
3	---	---	---	---	---	0.0	76	24	9.0	25	5.5	22
4	---	---	---	---	---	0.0	177	34	38	17	15	35
5	---	---	---	---	---	0.0	42	40	48	17	6.4	33
6	---	---	---	---	---	0.0	19	62	14	1.7	6.1	27
7	---	---	---	---	---	0.0	9.0	94	14	6.1	3.9	21
8	---	---	---	---	---	0.0	40	55	7.0	21	3.9	21
9	---	---	---	---	---	0.0	0.0	57	6.4	22	1.1	11
10	---	---	---	---	---	0.0	56	45	16	6.1	3.9	11
11	---	---	---	---	---	0.0	54	60	11	0.0	5.0	11
12	---	---	---	---	---	0.0	38	59	16	9.3	1.8	11
13	---	---	---	---	---	0.0	47	94	14	13	6.8	11
14	---	---	---	---	---	0.0	31	84	24	13	1.7	11
15	---	---	---	---	---	0.0	29	86	18	18	8.1	11
16	---	---	---	---	---	0.0	25	111	26	17	6.2	16
17	---	---	---	---	---	0.0	84	47	18	23	1.7	16
18	---	---	---	---	---	0.0	71	13	12	5.0	3.3	17
19	---	---	---	---	---	0.0	41	21	9.4	6.1	23	19
20	---	---	---	---	---	0.0	27	23	18	4.2	0.5	19
21	---	---	---	---	---	0.0	36	20	17	1.5	1.4	19
22	---	---	---	---	---	0.0	34	8.3	32	5.5	3.1	19
23	---	---	---	---	---	0.0	0.0	7.0	8.1	0.2	4.9	11
24	---	---	---	---	---	0.0	6.1	5.8	11	3.2	1.8	11
25	---	---	---	---	---	0.0	31	6.4	30	25	1.6	10
26	---	---	---	---	---	0.0	79	13	19	35	2.3	9.3
27	---	---	---	---	---	5.8	42	14	16	29	2.7	9.3
28	---	---	---	---	---	24	27	6.4	35	32	2.6	9.7
29	---	---	---	---	---	12	60	8.6	36	25	2.0	9.7
30	---	---	---	---	---	12	58	13	17	6.7	3.3	10
31	---	---	---	---	0.0	---	27	---	21	13	---	10
TOTAL						54	1320	1198	568	426	489	490
MEAN						1.8	43	40	18	14	1.6	16
MAX						0.0	177	111	48	35	4.9	35
MIN						0.0	0.0	5.8	0.8	0.0	0.5	9.3
AC-FT						0	2618	2375	1126	844	971	972
IRRIGATION YEAR 2005						4544						
TOTAL						12	AC-FT					
							9012					

13058519 DEMICK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	2.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	2.1	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	2.8	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.1	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	2.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.5	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	2.4	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	2.1	4.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	4.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	3.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	2.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	3.5	2.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	3.1	3.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	3.2	2.9	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	3.4	1.7	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	3.4	1.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	1.9	0.9	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.3	3.5	4.1	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.1	5.0	3.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.2	3.8	3.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	3.0	3.8	4.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	3.0	3.8	3.8	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	3.1	---	0.0
TOTAL					0	0	0	16	72	60	3	0
MEAN					0.0	0.0	0.0	0.5	2.3	1.9	0.1	0.0
MAX					0.0	0.0	0.0	3.3	5.0	4.6	2.6	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	31	142	118	5	0

IRRIGATION YEAR 2005 TOTAL 150 MEAN 0 AC-FT 296

13058530 WILLOW CREEK BELOW FLOOD CHANNEL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	65	129	184	153	150	68
2	0.0	0.0	0.0	0.0	0.0	0.0	66	157	181	153	152	68
3	0.0	0.0	0.0	0.0	0.0	0.0	66	162	179	153	153	68
4	0.0	0.0	0.0	0.0	0.0	0.0	58	159	179	153	153	68
5	0.0	0.0	0.0	0.0	0.0	0.0	62	158	178	153	152	68
6	0.0	0.0	0.0	0.0	0.0	0.0	67	157	175	153	152	68
7	0.0	0.0	0.0	0.0	0.0	0.0	67	156	176	153	152	68
8	0.0	0.0	0.0	0.0	0.0	0.0	64	146	175	153	151	62
9	0.0	0.0	0.0	0.0	0.0	0.0	62	135	166	153	147	58
10	0.0	0.0	0.0	0.0	0.0	0.0	62	143	165	153	127	59
11	0.0	0.0	0.0	0.0	0.0	0.0	66	151	166	154	102	59
12	0.0	0.0	0.0	0.0	0.0	0.0	66	151	164	151	102	59
13	0.0	0.0	0.0	0.0	0.0	0.0	65	149	167	152	101	59
14	0.0	0.0	0.0	0.0	0.0	0.0	65	148	173	153	102	59
15	0.0	0.0	0.0	0.0	0.0	0.0	65	145	179	154	103	59
16	0.0	0.0	0.0	0.0	0.0	0.0	65	150	188	155	104	59
17	0.0	0.0	0.0	0.0	0.0	0.0	64	154	195	155	103	59
18	0.0	0.0	0.0	0.0	0.0	0.0	60	153	209	147	103	59
19	0.0	0.0	0.0	0.0	0.0	0.0	58	152	205	143	102	59
20	0.0	0.0	0.0	0.0	0.0	0.0	57	152	204	142	101	59
21	0.0	0.0	0.0	0.0	0.0	0.0	57	152	203	144	101	59
22	0.0	0.0	0.0	0.0	0.0	0.0	56	161	205	145	101	59
23	0.0	0.0	0.0	0.0	0.0	0.0	53	185	204	146	101	59
24	0.0	0.0	0.0	0.0	0.0	0.0	50	187	192	147	99	59
25	0.0	0.0	0.0	0.0	0.0	0.0	49	185	181	147	86	56
26	0.0	0.0	0.0	0.0	0.0	0.0	84	185	181	146	74	51
27	0.0	0.0	0.0	0.0	0.0	0.0	102	185	169	146	69	51
28	0.0	0.0	0.0	0.0	0.0	43	104	185	156	146	69	50
29	0.0	0.0	0.0	---	0.0	66	112	185	156	148	69	50
30	0.0	0.0	0.0	---	0.0	59	117	185	158	148	69	50
31	---	0.0	0.0	---	0.0	---	117	---	156	149	---	29
TOTAL	0	0	0	0	0	168	2171	4802	5569	4648	3350	1818
MEAN	0.0	0.0	0.0	0.0	0.0	5.6	70	160	180	150	112	59
MAX	0.0	0.0	0.0	0.0	0.0	66	117	187	209	155	153	68
MIN	0.0	0.0	0.0	0.0	0.0	0.0	49	129	156	142	69	29
AC-FT	0	0	0	0	0	333	4306	9525	11046	9219	6645	3606
IRRIGATION YEAR 2005	TOTAL	22526	MEAN	62	AC-FT	44680						

1305852 MISCELLANEOUS DIVERSIONS, WILLOW CREEK, BELOW RIRIE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	8.7	12	4.2	3.2	0.0
2	---	---	---	---	---	0.0	0.0	8.7	11	4.2	2.7	0.0
3	---	---	---	---	---	0.0	0.0	8.7	11	4.2	2.7	0.0
4	---	---	---	---	---	0.0	0.0	8.7	11	4.2	2.7	0.0
5	---	---	---	---	---	0.0	0.0	8.7	11	4.2	2.7	0.0
6	---	---	---	---	---	0.0	0.0	10	11	4.2	2.7	0.0
7	---	---	---	---	---	0.0	0.0	10	11	4.2	3.0	0.0
8	---	---	---	---	---	0.0	0.0	10	11	3.2	3.0	0.0
9	---	---	---	---	---	0.0	0.0	10	11	3.2	3.0	0.0
10	---	---	---	---	---	0.0	0.0	10	11	3.2	3.0	0.0
11	---	---	---	---	---	0.0	0.0	10	11	3.2	3.0	0.0
12	---	---	---	---	---	0.0	0.0	10	11	3.2	2.9	0.0
13	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
14	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
15	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
16	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
17	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
18	---	---	---	---	---	0.0	0.0	10	12	3.2	2.9	0.0
19	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
25	---	---	---	---	---	0.0	0.0	10	12	3.2	0.0	0.0
26	---	---	---	---	---	0.0	1.1	10	12	3.2	0.0	0.0
27	---	---	---	---	---	0.0	4.0	10	7.0	3.2	0.0	0.0
28	---	---	---	---	---	0.0	4.0	10	7.0	3.2	0.0	0.0
29	---	---	---	---	---	0.0	4.0	10	7.0	3.2	0.0	0.0
30	---	---	---	---	---	0.0	4.4	10	7.0	3.2	0.0	0.0
31	---	---	---	---	0.0	---	4.4	---	7.0	3.2	---	0.0
TOTAL					0	0	22	301	334	106	52	0
MEAN					0.0	0.0	0.7	10	11	3.4	1.7	0.0
MAX					0.0	0.0	4.4	10	12	4.2	3.2	0.0
MIN					0.0	0.0	0.0	8.7	7.0	3.2	0.0	0.0
AC-FT					0	0	43	597	662	210	103	0

IRRIGATION YEAR 2005 TOTAL 81.4 MEAN 2 AC-FT 1615

13058552 TOTAL DIVERSIONS, WILLOW CREEK, BELOW RIRIE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	214	596	768	627	622	294
2	0.0	0.0	0.0	0.0	0.0	0.0	208	657	768	597	604	294
3	0.0	0.0	0.0	0.0	0.0	0.0	260	648	792	595	573	294
4	0.0	0.0	0.0	0.0	0.0	0.0	316	632	832	582	590	283
5	0.0	0.0	0.0	0.0	0.0	0.0	246	610	810	577	578	276
6	0.0	0.0	0.0	0.0	0.0	0.0	251	643	776	564	579	270
7	0.0	0.0	0.0	0.0	0.0	0.0	268	638	793	565	564	262
8	0.0	0.0	0.0	0.0	0.0	0.0	275	585	805	558	546	250
9	0.0	0.0	0.0	0.0	0.0	0.0	244	550	808	523	554	244
10	0.0	0.0	0.0	0.0	0.0	0.0	301	534	822	537	529	249
11	0.0	0.0	0.0	0.0	0.0	0.0	301	572	819	521	482	255
12	0.0	0.0	0.0	0.0	0.0	0.0	302	615	808	534	475	260
13	0.0	0.0	0.0	0.0	0.0	0.0	282	619	821	537	442	262
14	0.0	0.0	0.0	0.0	0.0	0.0	268	631	826	538	450	263
15	0.0	0.0	0.0	0.0	0.0	0.0	265	650	823	539	449	264
16	0.0	0.0	0.0	0.0	0.0	0.0	280	642	819	536	452	265
17	0.0	0.0	0.0	0.0	0.0	0.0	316	596	820	521	465	263
18	0.0	0.0	0.0	0.0	0.0	0.0	296	588	821	485	457	261
19	0.0	0.0	0.0	0.0	0.0	0.0	274	633	787	473	392	263
20	0.0	0.0	0.0	0.0	0.0	0.0	265	654	793	481	397	265
21	0.0	0.0	0.0	0.0	0.0	0.0	272	708	780	496	435	262
22	0.0	0.0	0.0	0.0	0.0	0.0	247	740	776	503	415	256
23	0.0	0.0	0.0	0.0	0.0	0.0	237	780	744	488	412	255
24	0.0	0.0	0.0	0.0	0.0	0.0	242	780	727	527	410	242
25	0.0	0.0	0.0	0.0	0.0	0.0	295	768	734	551	376	220
26	0.0	0.0	0.0	0.0	0.0	59	353	782	705	580	342	211
27	0.0	0.0	0.0	0.0	0.0	130	382	764	694	574	319	212
28	0.0	0.0	0.0	0.0	0.0	176	424	750	677	580	313	212
29	0.0	0.0	0.0	---	0.0	209	478	764	666	602	312	212
30	0.0	0.0	0.0	---	0.0	194	492	758	638	599	305	212
31	---	0.0	0.0	---	0.0	---	514	---	646	613	---	135
TOTAL	0	0	0	0	0	768	9369	19886	23897	17003	13842	7763
MEAN	0.0	0.0	0.0	0.0	0.0	26	302	663	771	548	461	250
MAX	0.0	0.0	0.0	0.0	0.0	209	514	782	832	627	622	294
MIN	0.0	0.0	0.0	0.0	0.0	0.0	208	534	638	473	305	135
AC-FT	0	0	0	0	0	1523	18583	39445	47399	33725	27455	15397

IRRIGATION YEAR 2005 TOTAL 92527 MEAN 253 AC-FT 183527

DIVERSIONS FROM SNAKE RIVER
WILLOW CREEK TO SHELLEY

13059505 WOODVILLE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	21	40	49	43	35	30
2	---	---	---	---	---	---	21	41	49	43	35	25
3	---	---	---	---	---	---	21	40	51	43	35	20
4	---	---	---	---	---	---	21	39	50	42	35	13
5	---	---	---	---	---	---	21	38	50	41	36	9.0
6	---	---	---	---	---	---	21	39	49	39	36	10
7	---	---	---	---	---	---	21	39	49	40	36	11
8	---	---	---	---	---	---	21	35	52	40	36	11
9	---	---	---	---	---	---	21	33	56	41	37	13
10	---	---	---	---	---	---	20	32	60	37	37	13
11	---	---	---	---	---	---	21	32	61	36	37	3.2
12	---	---	---	---	---	---	20	34	61	37	33	0.0
13	---	---	---	---	---	---	20	35	65	39	33	0.0
14	---	---	---	---	---	---	21	35	69	39	33	4.1
15	---	---	---	---	---	---	20	37	70	39	33	17
16	---	---	---	---	---	---	21	38	20	39	33	17
17	---	---	---	---	---	---	22	43	19	37	33	17
18	---	---	---	---	---	---	22	48	43	36	33	12
19	---	---	---	---	---	---	22	49	44	35	33	3.0
20	---	---	---	---	---	---	22	50	46	35	33	0.0
21	---	---	---	---	---	---	22	49	50	35	33	0.0
22	---	---	---	---	---	---	22	48	50	35	33	0.0
23	---	---	---	---	---	---	19	49	48	33	33	0.0
24	---	---	---	---	---	---	18	50	45	35	33	0.0
25	---	---	---	---	---	26	17	49	43	35	33	0.0
26	---	---	---	---	---	25	21	50	39	35	32	0.0
27	---	---	---	---	---	25	23	50	39	35	32	0.0
28	---	---	---	---	---	24	26	50	41	35	32	0.0
29	---	---	---	---	---	22	38	51	43	35	32	0.0
30	---	---	---	---	---	22	38	50	43	35	32	0.0
31	---	---	---	---	---	---	39	---	43	35	---	0.0
TOTAL						144	703	1273	1497	1164	1017	228
MEAN						24	23	42	48	38	34	7.4
MAX						26	39	51	70	43	37	30
MIN						22	17	32	19	33	32	0.0
AC-FT						286	1394	2525	2969	2309	2017	453

IRRIGATION YEAR 2005 TOTAL AC-FT 11953

13059520 WOODVILLE SIPHON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	5.6	8.8	9.9	0.0	8.1	6.4
2	---	---	---	---	---	0.0	5.6	8.8	9.7	8.0	0.0	6.4
3	---	---	---	---	---	0.0	5.6	8.8	9.5	8.4	0.0	6.4
4	---	---	---	---	---	0.0	5.6	8.8	9.2	8.5	0.0	6.4
5	---	---	---	---	---	0.0	5.6	9.3	5.2	8.5	0.0	6.4
6	---	---	---	---	---	0.0	5.6	9.3	5.2	8.1	8.5	6.4
7	---	---	---	---	---	0.0	5.6	8.9	5.3	7.8	8.5	6.4
8	---	---	---	---	---	0.0	5.3	8.9	5.3	7.4	8.6	6.4
9	---	---	---	---	---	0.0	5.3	8.9	5.3	7.0	8.7	5.1
10	---	---	---	---	---	0.0	5.3	8.9	9.2	7.1	8.6	5.1
11	---	---	---	---	---	0.0	5.3	8.9	9.2	7.1	8.1	0.0
12	---	---	---	---	---	0.0	5.3	9.7	9.2	7.1	8.0	0.0
13	---	---	---	---	---	0.0	5.3	9.7	9.2	7.1	7.9	0.0
14	---	---	---	---	---	0.0	5.3	9.5	7.6	7.2	7.9	0.0
15	---	---	---	---	---	0.0	5.3	9.3	7.6	7.2	7.8	0.0
16	---	---	---	---	---	0.0	5.3	9.5	7.7	8.8	7.7	0.0
17	---	---	---	---	---	0.0	5.3	9.3	7.7	8.8	7.6	0.0
18	---	---	---	---	---	0.0	5.3	9.0	7.8	8.9	7.6	0.0
19	---	---	---	---	---	0.0	5.3	9.2	7.8	8.9	7.5	0.0
20	---	---	---	---	---	0.0	5.3	9.0	7.9	9.0	7.4	0.0
21	---	---	---	---	---	0.0	5.3	9.0	7.9	9.0	7.3	0.0
22	---	---	---	---	---	0.0	5.3	9.0	8.0	9.1	7.3	0.0
23	---	---	---	---	---	0.0	5.3	8.8	8.0	9.2	7.2	0.0
24	---	---	---	---	---	0.0	5.2	8.5	7.7	9.2	7.1	0.0
25	---	---	---	---	---	0.0	5.2	8.3	7.7	8.1	7.0	0.0
26	---	---	---	---	---	0.0	5.2	8.9	7.8	8.1	7.0	0.0
27	---	---	---	---	---	4.4	5.7	8.7	7.8	8.2	6.9	0.0
28	---	---	---	---	---	4.4	5.7	8.5	7.9	8.3	6.8	0.0
29	---	---	---	---	---	4.4	5.7	8.3	7.9	8.3	6.8	0.0
30	---	---	---	---	---	5.6	5.7	8.1	0.0	8.0	6.8	0.0
31	---	---	---	---	0.0	---	8.8	---	0.0	8.1	---	0.0
TOTAL					0	19	171	269	226	245	199	61
MEAN					0.0	0.6	5.5	9.0	7.3	7.9	6.6	2.0
MAX					0.0	5.6	8.8	9.7	9.9	9.2	8.7	6.4
MIN					0.0	0.0	5.2	8.1	0.0	0.0	0.0	0.0
AC-FT					0	37	340	533	449	485	394	122

IRRIGATION YEAR 2005 TOTAL 1189 MEAN 3 AC-FT 2359

13059525 SNAKE RIVER VALLEY CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	178	392	454	470	454	237
2	---	---	---	---	---	---	212	383	465	465	457	241
3	---	---	---	---	---	---	215	385	475	467	460	241
4	---	---	---	---	---	---	217	383	475	462	460	239
5	---	---	---	---	---	---	215	383	478	460	460	227
6	---	---	---	---	---	---	215	378	493	452	460	215
7	---	---	---	---	---	---	208	373	517	460	449	206
8	---	---	---	---	---	---	174	366	525	470	439	204
9	---	---	---	---	---	---	182	366	525	470	437	202
10	---	---	---	---	---	---	185	364	525	465	437	202
11	---	---	---	---	---	---	183	361	523	465	437	202
12	---	---	---	---	---	---	178	364	523	465	437	202
13	---	---	---	---	---	---	178	368	525	465	419	202
14	---	---	---	---	---	---	178	383	515	467	397	202
15	---	---	---	---	---	---	178	402	499	467	397	169
16	---	---	---	---	---	---	182	400	501	467	385	34
17	---	---	---	---	---	---	185	400	504	457	373	42
18	---	---	---	---	---	---	185	404	504	449	359	24
19	---	---	---	---	---	---	183	407	507	452	350	3.4
20	---	---	---	---	---	---	198	414	507	454	345	0.0
21	---	---	---	---	---	---	206	424	512	452	298	0.0
22	---	---	---	---	---	---	206	447	512	454	264	0.0
23	---	---	---	---	---	---	212	454	512	452	253	0.0
24	---	---	---	---	---	---	243	457	507	457	243	0.0
25	---	---	---	---	---	50	298	452	509	457	243	0.0
26	---	---	---	---	---	135	325	452	496	460	241	0.0
27	---	---	---	---	---	132	327	454	483	457	227	0.0
28	---	---	---	---	---	132	338	452	480	457	227	0.0
29	---	---	---	---	---	132	352	452	475	452	227	0.0
30	---	---	---	---	---	142	366	452	475	449	229	0.0
31	---	---	---	---	---	---	383	---	475	449	---	0.0
TOTAL						723	7085	12172	15476	14245	10864	3294
MEAN						121	229	406	499	460	362	106
MAX						142	383	457	525	470	460	241
MIN						50	174	361	454	449	227	0.0
AC-FT						1434	14053	24143	30697	28255	21549	6534

IRRIGATION YEAR 2005 TOTAL 63859 MEAN 175 AC-FT 126665

13060002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0
2	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
3	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
4	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
5	---	---	---	---	---	---	0.0	0.3	1.5	0.7	1.1	0.0
6	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
7	---	---	---	---	---	---	0.0	0.3	1.5	1.1	0.7	0.0
8	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
9	---	---	---	---	---	---	0.0	0.3	1.5	0.7	0.7	0.0
10	---	---	---	---	---	---	0.3	1.5	1.5	0.7	0.7	0.0
11	---	---	---	---	---	---	0.3	1.3	1.5	0.7	0.7	0.0
12	---	---	---	---	---	---	0.3	1.5	1.5	0.7	0.0	0.0
13	---	---	---	---	---	---	0.3	1.3	1.5	0.7	0.0	0.0
14	---	---	---	---	---	---	0.3	1.3	1.5	1.1	0.0	0.0
15	---	---	---	---	---	---	0.3	1.5	1.5	0.7	0.0	0.0
16	---	---	---	---	---	---	0.3	1.5	1.5	0.7	0.0	0.0
17	---	---	---	---	---	---	0.3	1.5	1.5	0.7	0.0	0.0
18	---	---	---	---	---	---	0.3	1.5	0.9	0.7	0.4	0.0
19	---	---	---	---	---	---	0.3	1.5	0.9	0.7	0.0	0.0
20	---	---	---	---	---	---	0.3	1.5	0.9	0.7	0.0	0.0
21	---	---	---	---	---	---	0.3	1.5	0.9	1.1	0.0	0.0
22	---	---	---	---	---	---	0.3	1.5	1.3	0.7	0.0	0.0
23	---	---	---	---	---	---	0.3	1.5	0.9	0.7	0.0	0.0
24	---	---	---	---	---	---	0.3	1.5	0.9	0.7	0.0	0.0
25	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
26	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
27	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
28	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
29	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
30	---	---	---	---	---	0.0	0.3	1.5	0.9	0.7	0.0	0.0
31	---	---	---	---	---	---	0.3	---	1.3	0.7	---	0.0
TOTAL						0	7	33	39	23	9	1
MEAN						0.0	0.2	1.1	1.2	0.8	0.3	0.0
MAX						0.0	0.3	1.5	1.5	1.1	1.1	0.0
MIN						0.0	0.0	0.3	0.9	0.7	0.0	0.0
AC-FT						0	14	66	77	47	18	1
IRRIGATION YEAR 2005			TOTAL	112	MEAN	0	AC-FT	222				

13060002 TOTAL DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	205	441	514	514	498	273
2	---	---	---	---	---	---	239	433	525	517	493	272
3	---	---	---	---	---	---	242	434	537	519	496	267
4	---	---	---	---	---	---	244	431	536	513	496	258
5	---	---	---	---	---	---	242	431	535	510	497	242
6	---	---	---	---	---	---	242	427	549	500	505	231
7	---	---	---	---	---	---	235	421	573	509	494	223
8	---	---	---	---	---	---	200	410	584	518	484	221
9	---	---	---	---	---	---	208	408	588	519	483	220
10	---	---	---	---	---	---	211	406	596	510	483	220
11	---	---	---	---	---	---	210	403	595	509	483	205
12	---	---	---	---	---	---	204	409	595	510	478	202
13	---	---	---	---	---	---	204	414	601	512	460	202
14	---	---	---	---	---	---	205	429	593	514	438	206
15	---	---	---	---	---	---	204	450	578	514	438	186
16	---	---	---	---	---	---	209	449	530	516	426	51
17	---	---	---	---	---	---	213	454	532	504	414	59
18	---	---	---	---	---	---	213	462	556	495	400	36
19	---	---	---	---	---	---	211	467	560	497	391	6.4
20	---	---	---	---	---	---	226	474	562	499	385	0.0
21	---	---	---	---	---	---	234	483	571	497	338	0.0
22	---	---	---	---	---	---	234	505	571	499	304	0.0
23	---	---	---	---	---	---	237	513	569	495	293	0.0
24	---	---	---	---	---	---	267	517	561	502	283	0.0
25	---	---	---	---	---	76	321	511	561	501	283	0.0
26	---	---	---	---	---	160	352	512	544	504	280	0.0
27	---	---	---	---	---	161	356	514	531	501	266	0.0
28	---	---	---	---	---	160	370	512	530	501	266	0.0
29	---	---	---	---	---	158	396	513	527	496	266	0.0
30	---	---	---	---	---	170	410	512	519	493	268	0.0
31	---	---	---	---	---	---	431	---	519	493	---	0.0
TOTAL						886	7966	13747	17238	15677	12089	3585
MEAN						148	257	458	556	506	403	116
MAX						170	431	517	601	519	505	273
MIN						76	200	403	514	493	266	0.0
AC-FT						1757	15801	27267	34191	31095	23978	7110

IRRIGATION YEAR 2005 TOTAL 71187 MEAN 195 AC-FT 141199

DIVERSIONS FROM SNAKE RIVER
SHELLEY TO AT BLACKFOOT

13060500 RESERVATION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	92	557	546	341	402	20
2	---	---	---	---	---	---	92	576	539	351	399	20
3	---	---	---	---	---	---	92	547	535	352	399	20
4	---	---	---	---	---	---	92	471	533	347	400	20
5	---	---	---	---	---	---	92	468	540	372	377	20
6	---	---	---	---	---	---	92	426	553	404	357	20
7	---	---	---	---	---	---	92	357	548	407	358	20
8	---	---	---	---	---	---	92	357	548	405	357	20
9	---	---	---	---	---	---	92	355	542	404	357	20
10	---	---	---	---	---	---	92	351	535	406	360	20
11	---	---	---	---	---	---	92	347	531	409	361	20
12	---	---	---	---	---	---	92	385	527	401	360	20
13	---	---	---	---	---	---	92	508	521	396	333	20
14	---	---	---	---	---	---	92	557	507	397	290	20
15	---	---	---	---	---	---	92	555	512	397	219	20
16	---	---	---	---	---	---	92	549	507	395	162	20
17	---	---	---	---	---	---	92	548	502	396	159	0.0
18	---	---	---	---	---	---	92	549	459	398	88	0.0
19	---	---	---	---	---	---	92	542	388	398	21	0.0
20	---	---	---	---	---	---	92	541	434	400	21	0.0
21	---	---	---	---	---	---	92	538	488	399	21	0.0
22	---	---	---	---	---	---	101	535	460	397	21	0.0
23	---	---	---	---	---	---	134	535	443	396	21	0.0
24	---	---	---	---	---	---	282	535	366	396	21	0.0
25	---	---	---	---	---	---	375	534	362	398	21	0.0
26	---	---	---	---	---	---	396	530	358	402	21	0.0
27	---	---	---	---	---	---	511	519	355	400	21	0.0
28	---	---	---	---	---	---	572	550	351	399	21	0.0
29	---	---	---	---	---	---	564	557	346	400	21	0.0
30	---	---	---	---	---	---	582	554	340	399	21	0.0
31	---	---	---	---	---	---	578	---	337	399	---	0.0
TOTAL						418	6027	14933	14513	12161	5990	320
MEAN						84	194	498	468	392	200	10
MAX						92	582	576	553	409	402	20
MIN						50	92	347	337	341	21	0.0
AC-FT						829	11955	29620	28787	24121	11881	635

IRRIGATION YEAR 2005 TOTAL 54362 MEAN 149 AC-FT 107827

13061430 BLACKFOOT CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	101	331	339	368	266	158
2	---	---	---	---	---	---	112	329	353	294	253	149
3	---	---	---	---	---	---	131	335	332	301	245	152
4	---	---	---	---	---	---	149	301	322	318	247	154
5	---	---	---	---	---	---	154	298	334	313	250	150
6	---	---	---	---	---	---	150	287	322	317	256	147
7	---	---	---	---	---	---	152	286	324	299	266	109
8	---	---	---	---	---	---	154	287	333	272	265	94
9	---	---	---	---	---	---	158	284	344	234	255	91
10	---	---	---	---	---	---	160	282	330	231	262	86
11	---	---	---	---	---	---	140	277	324	239	276	86
12	---	---	---	---	---	---	134	279	320	236	293	86
13	---	---	---	---	---	---	128	282	335	250	273	82
14	---	---	---	---	---	---	127	289	355	249	258	82
15	---	---	---	---	---	---	127	296	340	246	248	79
16	---	---	---	---	---	---	135	299	331	240	251	66
17	---	---	---	---	---	---	135	326	342	243	248	57
18	---	---	---	---	---	---	140	328	346	237	255	91
19	---	---	---	---	---	---	143	326	343	239	255	84
20	---	---	---	---	---	---	138	321	331	252	235	74
21	---	---	---	---	---	8.1	138	330	355	268	231	88
22	---	---	---	---	---	9.0	141	303	354	265	230	101
23	---	---	---	---	---	12	143	327	356	259	218	101
24	---	---	---	---	---	11	152	340	346	244	194	101
25	---	---	---	---	---	54	152	342	339	242	180	91
26	---	---	---	---	---	41	166	343	336	256	178	76
27	---	---	---	---	---	72	217	339	322	268	172	50
28	---	---	---	---	---	99	287	331	328	265	163	23
29	---	---	---	---	---	104	292	327	343	277	160	23
30	---	---	---	---	---	101	303	333	369	281	160	24
31	---	---	---	---	---	---	317	---	365	271	---	9.6
TOTAL						511	5076	9358	10513	8274	7043	2765
MEAN						51	164	312	339	267	235	89
MAX						104	317	343	369	368	293	158
MIN						8.1	101	277	320	231	160	9.6
AC-FT						1014	10068	18562	20853	16411	13970	5484

IRRIGATION YEAR 2005 TOTAL 43540 MEAN 119 AC-FT 86361

13061520 NEW LAVA SIDE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	43	102	124	96	94	70
2	---	---	---	---	---	---	43	105	71	96	88	71
3	---	---	---	---	---	---	45	104	76	96	81	71
4	---	---	---	---	---	---	51	95	105	95	81	66
5	---	---	---	---	---	---	54	92	114	92	82	68
6	---	---	---	---	---	---	51	92	118	96	81	71
7	---	---	---	---	---	---	51	94	122	101	80	65
8	---	---	---	---	---	---	52	95	134	109	80	64
9	---	---	---	---	---	---	52	95	140	116	81	58
10	---	---	---	---	---	---	51	95	145	109	88	51
11	---	---	---	---	---	---	50	96	136	107	87	38
12	---	---	---	---	---	---	49	96	134	107	80	27
13	---	---	---	---	---	---	49	96	132	109	77	27
14	---	---	---	---	---	---	49	101	135	102	77	27
15	---	---	---	---	---	---	47	105	134	101	77	10
16	---	---	---	---	---	---	46	109	132	101	78	0.0
17	---	---	---	---	---	---	48	113	135	101	78	0.0
18	---	---	---	---	---	---	51	110	124	96	81	0.0
19	---	---	---	---	---	---	50	110	120	96	79	0.0
20	---	---	---	---	---	---	48	109	122	105	76	0.0
21	---	---	---	---	---	---	49	110	130	106	74	0.0
22	---	---	---	---	---	---	51	115	132	102	76	0.0
23	---	---	---	---	---	---	50	120	130	107	67	0.0
24	---	---	---	---	---	17	53	123	126	107	64	0.0
25	---	---	---	---	---	17	68	123	115	105	66	0.0
26	---	---	---	---	---	18	73	122	118	105	66	0.0
27	---	---	---	---	---	35	76	119	119	107	66	0.0
28	---	---	---	---	---	35	77	120	115	107	65	0.0
29	---	---	---	---	---	35	85	122	102	102	65	0.0
30	---	---	---	---	---	37	93	123	94	100	67	0.0
31	---	---	---	---	---	---	94	---	94	96	---	0.0
TOTAL						194	1749	3211	3728	3175	2302	784
MEAN						28	56	107	120	102	77	25
MAX						37	94	123	145	116	94	71
MIN						17	43	92	71	92	64	0.0
AC-FT						385	3469	6369	7394	6298	4566	1555

IRRIGATION YEAR 2005 TOTAL 15143 MEAN 41 AC-FT 30036

13061525 PEOPLES CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	98	260	305	262	256	189
2	---	---	---	---	---	---	110	268	307	256	258	183
3	---	---	---	---	---	---	121	279	301	252	249	181
4	---	---	---	---	---	---	137	281	298	252	245	172
5	---	---	---	---	---	---	170	275	305	249	247	165
6	---	---	---	---	---	---	163	270	301	245	247	158
7	---	---	---	---	---	---	167	266	307	245	247	144
8	---	---	---	---	---	---	169	264	312	245	243	136
9	---	---	---	---	---	---	165	249	314	247	243	129
10	---	---	---	---	---	---	163	223	323	245	245	128
11	---	---	---	---	---	---	165	213	316	245	247	123
12	---	---	---	---	---	---	158	223	307	252	243	121
13	---	---	---	---	---	---	153	225	307	258	227	123
14	---	---	---	---	---	---	149	235	310	256	225	120
15	---	---	---	---	---	---	141	249	307	254	227	38
16	---	---	---	---	---	---	131	254	307	256	215	0.0
17	---	---	---	---	---	---	124	258	316	252	208	0.0
18	---	---	---	---	---	---	124	264	319	249	215	0.0
19	---	---	---	---	---	---	128	277	312	247	209	0.0
20	---	---	---	---	---	---	132	288	288	245	200	0.0
21	---	---	---	---	---	---	131	298	285	241	204	0.0
22	---	---	---	---	---	---	132	307	283	239	204	0.0
23	---	---	---	---	---	---	137	314	288	245	206	0.0
24	---	---	---	---	---	---	158	310	292	252	200	0.0
25	---	---	---	---	---	---	179	307	290	254	192	0.0
26	---	---	---	---	---	93	194	307	290	256	190	0.0
27	---	---	---	---	---	120	196	310	290	256	189	0.0
28	---	---	---	---	---	95	209	312	292	256	187	0.0
29	---	---	---	---	---	97	223	305	285	247	187	0.0
30	---	---	---	---	---	95	243	305	272	258	190	0.0
31	---	---	---	---	---	---	258	---	266	258	---	0.0
TOTAL						500	4928	8196	9295	7774	6645	2110
MEAN						100	159	273	300	251	222	68
MAX						120	258	314	323	262	258	189
MIN						93	98	213	266	239	187	0.0
AC-FT						992	9775	16257	18437	15420	13180	4185

IRRIGATION YEAR 2005 TOTAL 39448 MEAN 108 AC-FT 78245

13061610 ABERDEEN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	596	1044	1246	908	903	654
2	---	---	---	---	---	---	641	1039	1240	903	889	645
3	---	---	---	---	---	---	658	1044	1246	908	889	645
4	---	---	---	---	---	---	687	1044	1251	903	884	637
5	---	---	---	---	---	---	713	1039	1246	912	879	633
6	---	---	---	---	---	---	709	1044	1240	922	870	633
7	---	---	---	---	---	---	726	1044	1251	917	861	629
8	---	---	---	---	---	---	743	1029	1251	912	861	97
9	---	---	---	---	---	---	748	1014	1246	903	861	0.0
10	---	---	---	---	---	---	739	1014	1251	893	856	0.0
11	---	---	---	---	---	---	730	1014	1256	889	842	0.0
12	---	---	---	---	---	---	713	1019	1251	879	833	0.0
13	---	---	---	---	---	---	709	1024	1256	861	819	0.0
14	---	---	---	---	---	---	709	1039	1256	852	801	0.0
15	---	---	---	---	---	---	709	1069	1251	847	783	0.0
16	---	---	---	---	---	---	704	1079	1246	847	779	0.0
17	---	---	---	---	---	---	687	1079	1230	847	766	0.0
18	---	---	---	---	---	---	679	1084	1219	847	752	0.0
19	---	---	---	---	---	---	679	1089	1193	842	752	0.0
20	---	---	---	---	---	226	679	1094	1166	833	739	0.0
21	---	---	---	---	---	300	692	1110	1141	838	722	0.0
22	---	---	---	---	---	297	717	1120	1110	847	700	0.0
23	---	---	---	---	---	291	783	1130	1099	852	696	0.0
24	---	---	---	---	---	297	819	1151	1079	875	692	0.0
25	---	---	---	---	---	354	898	1166	1064	893	679	0.0
26	---	---	---	---	---	466	931	1203	1029	908	675	0.0
27	---	---	---	---	---	564	965	1235	1009	908	666	0.0
28	---	---	---	---	---	596	994	1246	985	908	666	0.0
29	---	---	---	---	---	592	1029	1246	965	917	670	0.0
30	---	---	---	---	---	596	1039	1246	936	927	666	0.0
31	---	---	---	---	---	---	1039	---	917	922	---	0.0
TOTAL						4579	23864	32798	36126	27420	23451	4573
MEAN						416	770	1093	1165	885	782	148
MAX						596	1039	1246	1256	927	903	654
MIN						226	596	1014	917	833	666	0.0
AC-FT						9082	47334	65055	71656	54388	46515	9071

IRRIGATION YEAR 2005 TOTAL 152811 MEAN 419 AC-FT 303100

13061650 CORBETT CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	27	151	264	139	128	102
2	---	---	---	---	---	---	71	143	238	144	129	91
3	---	---	---	---	---	---	65	158	173	139	127	60
4	---	---	---	---	---	---	68	171	130	143	139	34
5	---	---	---	---	---	---	94	164	167	137	145	35
6	---	---	---	---	---	---	92	154	116	135	135	35
7	---	---	---	---	---	---	94	136	84	134	136	35
8	---	---	---	---	---	---	97	93	90	130	129	37
9	---	---	---	---	---	---	81	93	108	122	117	37
10	---	---	---	---	---	---	82	90	109	147	120	35
11	---	---	---	---	---	---	84	87	116	191	130	35
12	---	---	---	---	---	---	87	86	156	166	132	37
13	---	---	---	---	---	---	89	88	151	179	110	21
14	---	---	---	---	---	---	91	111	151	139	113	0.0
15	---	---	---	---	---	---	89	154	155	140	117	0.0
16	---	---	---	---	---	---	89	156	153	139	120	0.0
17	---	---	---	---	---	---	91	136	165	120	120	0.0
18	---	---	---	---	---	---	95	147	166	87	123	0.0
19	---	---	---	---	---	---	99	140	166	80	126	0.0
20	---	---	---	---	---	---	99	114	159	83	124	0.0
21	---	---	---	---	---	---	105	112	159	85	124	0.0
22	---	---	---	---	---	---	104	142	164	85	121	0.0
23	---	---	---	---	---	---	104	194	168	84	119	0.0
24	---	---	---	---	---	---	101	227	166	75	110	0.0
25	---	---	---	---	---	---	115	246	134	66	110	0.0
26	---	---	---	---	---	---	146	255	143	78	111	0.0
27	---	---	---	---	---	---	161	253	157	112	114	0.0
28	---	---	---	---	---	---	148	249	162	112	109	0.0
29	---	---	---	---	---	---	133	252	159	118	107	0.0
30	---	---	---	---	---	19	145	264	137	120	105	0.0
31	---	---	---	---	---	---	163	---	135	123	---	0.0
TOTAL						19	3109	4766	4701	3752	3650	594
MEAN						19	100	159	152	121	122	19
MAX						19	163	264	264	191	145	102
MIN						19	27	86	84	66	105	0.0
AC-FT						38	6167	9453	9324	7442	7240	1178

IRRIGATION YEAR 2005 TOTAL 20591 MEAN 56 AC-FT 40842

13061670 NIELSON-HANSEN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	12	11	13	13	17
2	---	---	---	---	---	0.0	0.0	13	4.6	13	13	17
3	---	---	---	---	---	0.0	0.0	14	10	16	11	17
4	---	---	---	---	---	0.0	0.0	19	9.6	11	11	16
5	---	---	---	---	---	0.0	0.0	18	10	11	12	15
6	---	---	---	---	---	0.0	0.0	19	13	14	12	15
7	---	---	---	---	---	0.0	0.0	12	13	12	12	15
8	---	---	---	---	---	0.0	0.0	12	12	15	13	0.0
9	---	---	---	---	---	0.0	0.0	29	14	14	13	0.0
10	---	---	---	---	---	0.0	0.0	26	13	12	13	0.0
11	---	---	---	---	---	0.0	0.0	13	13	13	14	0.0
12	---	---	---	---	---	0.0	0.0	13	17	16	14	0.0
13	---	---	---	---	---	0.0	0.0	14	17	16	15	0.0
14	---	---	---	---	---	0.0	0.0	12	17	16	14	0.0
15	---	---	---	---	---	0.0	0.0	12	15	16	13	0.0
16	---	---	---	---	---	0.0	0.0	12	15	16	14	0.0
17	---	---	---	---	---	0.0	0.0	12	13	16	13	0.0
18	---	---	---	---	---	0.0	0.0	11	12	16	14	0.0
19	---	---	---	---	---	0.0	0.0	11	12	16	14	0.0
20	---	---	---	---	---	0.0	0.0	11	13	14	15	0.0
21	---	---	---	---	---	0.0	0.0	12	16	13	16	0.0
22	---	---	---	---	---	0.0	0.0	11	16	13	16	0.0
23	---	---	---	---	---	0.0	0.0	11	22	14	16	0.0
24	---	---	---	---	---	0.0	0.0	11	16	14	16	0.0
25	---	---	---	---	---	0.0	0.0	11	15	14	17	0.0
26	---	---	---	---	---	0.0	0.0	11	15	14	17	0.0
27	---	---	---	---	---	0.0	0.0	11	15	11	17	0.0
28	---	---	---	---	---	0.0	7.9	12	11	11	17	0.0
29	---	---	---	---	---	0.0	8.1	12	15	11	18	0.0
30	---	---	---	---	---	0.0	8.6	12	16	12	19	0.0
31	---	---	---	---	0.0	---	8.8	---	14	14	---	0.0
TOTAL						0	33	410	429	427	432	112
MEAN					0.0	0.0	1.1	14	14	14	14	3.6
MAX					0.0	0.0	8.8	29	22	16	19	17
MIN					0.0	0.0	0.0	11	4.6	11	11	0.0
AC-FT					0	0	66	813	851	847	857	222

IRRIGATION YEAR 2005 TOTAL 1844 MEAN 5 AC-FT 3656

13061705 RIVERSIDE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	40	102	119	108	108	93
2	---	---	---	---	---	---	40	101	116	107	103	93
3	---	---	---	---	---	---	49	101	115	107	102	93
4	---	---	---	---	---	---	59	101	113	107	102	94
5	---	---	---	---	---	---	61	101	115	105	103	95
6	---	---	---	---	---	---	62	101	118	105	103	95
7	---	---	---	---	---	---	62	101	119	104	116	77
8	---	---	---	---	---	---	63	102	140	104	114	55
9	---	---	---	---	---	---	64	102	142	104	108	55
10	---	---	---	---	---	---	69	99	142	105	109	56
11	---	---	---	---	---	---	72	99	119	105	110	56
12	---	---	---	---	---	---	73	99	108	105	108	56
13	---	---	---	---	---	---	73	101	108	107	103	20
14	---	---	---	---	---	---	68	101	108	105	103	0.0
15	---	---	---	---	---	---	64	102	108	107	104	0.0
16	---	---	---	---	---	---	64	102	108	107	105	0.0
17	---	---	---	---	---	---	64	102	108	107	107	0.0
18	---	---	---	---	---	---	65	101	108	105	103	0.0
19	---	---	---	---	---	---	66	98	108	105	103	0.0
20	---	---	---	---	---	---	66	98	107	105	102	0.0
21	---	---	---	---	---	---	66	98	105	105	99	0.0
22	---	---	---	---	---	---	66	103	107	105	102	0.0
23	---	---	---	---	---	---	64	102	107	105	98	0.0
24	---	---	---	---	---	---	64	102	109	103	93	0.0
25	---	---	---	---	---	---	63	102	107	102	94	0.0
26	---	---	---	---	---	---	70	103	105	102	94	0.0
27	---	---	---	---	---	---	82	103	105	104	94	0.0
28	---	---	---	---	---	---	84	103	105	103	93	0.0
29	---	---	---	---	---	---	94	105	107	104	93	0.0
30	---	---	---	---	---	---	101	114	107	105	93	0.0
31	---	---	---	---	---	---	102	---	107	107	---	0.0
TOTAL							2100	3049	3500	3259	3069	938
MEAN							68	102	113	105	102	30
MAX							102	114	142	108	116	95
MIN							40	98	105	102	93	0.0
AC-FT							4165	6048	6942	6464	6087	1861

IRRIGATION YEAR 2005 TOTAL 15962 MEAN 44 AC-FT 31660

13061995 DANKIN CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	182	213	189	184	147
2	---	---	---	---	---	---	30	182	203	186	182	141
3	---	---	---	---	---	---	30	184	205	186	182	141
4	---	---	---	---	---	---	44	184	206	187	184	139
5	---	---	---	---	---	---	72	184	212	187	189	136
6	---	---	---	---	---	---	94	186	208	186	187	129
7	---	---	---	---	---	---	102	181	201	187	191	129
8	---	---	---	---	---	---	102	163	199	186	186	115
9	---	---	---	---	---	---	104	153	205	184	181	48
10	---	---	---	---	---	---	120	155	206	184	179	48
11	---	---	---	---	---	---	126	156	205	194	184	48
12	---	---	---	---	---	---	88	155	203	198	189	48
13	---	---	---	---	---	---	92	171	203	189	194	44
14	---	---	---	---	---	---	104	184	208	186	194	41
15	---	---	---	---	---	---	104	191	208	186	187	40
16	---	---	---	---	---	---	104	189	206	182	186	40
17	---	---	---	---	---	---	104	186	201	186	184	19
18	---	---	---	---	---	---	96	179	198	186	184	0.0
19	---	---	---	---	---	---	84	181	196	181	182	0.0
20	---	---	---	---	---	---	83	176	194	182	182	0.0
21	---	---	---	---	---	---	92	181	196	184	179	0.0
22	---	---	---	---	---	---	98	187	199	184	173	0.0
23	---	---	---	---	---	---	119	189	201	184	169	0.0
24	---	---	---	---	---	---	123	201	199	179	160	0.0
25	---	---	---	---	---	---	138	205	194	187	158	0.0
26	---	---	---	---	---	---	146	208	191	189	158	0.0
27	---	---	---	---	---	---	149	212	191	189	160	0.0
28	---	---	---	---	---	---	173	213	189	186	155	0.0
29	---	---	---	---	---	---	179	215	189	186	149	0.0
30	---	---	---	---	---	---	186	224	189	184	147	0.0
31	---	---	---	---	---	---	187	---	189	184	---	0.0
TOTAL							3273	5557	6207	5768	5319	1453
MEAN							106	185	200	186	177	47
MAX							187	224	213	198	194	147
MIN							0.0	153	189	179	147	0.0
AC-FT							6492	11022	12312	11441	10550	2882

IRRIGATION YEAR 2005 TOTAL 27577 MEAN 76 AC-FT 54698

13062050 TREGO CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	47	53	62	46	44
2	---	---	---	---	---	---	0.0	48	49	62	46	44
3	---	---	---	---	---	---	1.4	48	51	60	43	45
4	---	---	---	---	---	---	2.2	49	53	60	43	45
5	---	---	---	---	---	---	3.1	50	56	55	42	33
6	---	---	---	---	---	---	3.6	50	55	55	42	3.6
7	---	---	---	---	---	---	3.4	49	48	53	40	18
8	---	---	---	---	---	---	3.6	46	54	51	40	32
9	---	---	---	---	---	---	3.6	46	61	49	38	28
10	---	---	---	---	---	---	3.4	48	65	46	40	49
11	---	---	---	---	---	---	3.3	48	60	46	42	49
12	---	---	---	---	---	---	3.2	49	56	48	43	48
13	---	---	---	---	---	---	3.1	49	56	48	42	48
14	---	---	---	---	---	---	3.5	47	57	46	43	48
15	---	---	---	---	---	---	3.4	48	58	47	43	48
16	---	---	---	---	---	---	3.4	50	57	46	43	44
17	---	---	---	---	---	---	3.5	54	56	46	43	44
18	---	---	---	---	---	---	3.2	55	57	45	44	0.0
19	---	---	---	---	---	---	2.9	54	56	44	44	0.0
20	---	---	---	---	---	---	2.8	54	56	45	43	0.0
21	---	---	---	---	---	---	2.8	55	58	45	44	0.0
22	---	---	---	---	---	---	2.8	55	60	46	45	0.0
23	---	---	---	---	---	---	2.6	59	62	45	47	0.0
24	---	---	---	---	---	---	2.5	66	62	45	47	0.0
25	---	---	---	---	---	---	3.7	64	63	44	47	0.0
26	---	---	---	---	---	---	4.0	63	63	43	48	0.0
27	---	---	---	---	---	---	4.5	60	61	46	48	0.0
28	---	---	---	---	---	---	3.9	55	57	47	46	0.0
29	---	---	---	---	---	---	3.1	56	58	46	44	0.0
30	---	---	---	---	---	---	4.7	50	56	47	45	0.0
31	---	---	---	---	---	---	5.0	---	58	48	---	0.0
TOTAL							962	1572	1772	1516	1311	671
MEAN							31	52	57	49	44	22
MAX							50	66	65	62	48	49
MIN							0.0	46	48	43	38	0.0
AC-FT							1908	3118	3515	3007	2600	1330

IRRIGATION YEAR 2005 TOTAL 7804 MEAN 21 AC-FT 15478

13062051 JENSEN GROVE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	25	23	23	0.0	0.0	0.0
2	---	---	---	---	---	0.0	23	21	21	0.0	0.0	0.0
3	---	---	---	---	---	0.0	22	21	17	0.0	0.0	0.0
4	---	---	---	---	---	0.0	15	22	15	0.0	0.0	0.0
5	---	---	---	---	---	0.0	15	22	15	0.0	0.0	0.0
6	---	---	---	---	---	0.0	16	44	13	0.0	0.0	0.0
7	---	---	---	---	---	0.0	19	46	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	20	48	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	20	47	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	37	47	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	37	44	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	37	45	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	43	45	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	42	45	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	42	45	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	42	46	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	42	46	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	42	46	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	42	46	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	42	46	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	40	44	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	40	42	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	40	39	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	44	37	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	46	32	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	46	25	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	44	25	0.0	0.0	0.0	0.0
28	---	---	---	---	---	36	42	17	0.0	0.0	0.0	0.0
29	---	---	---	---	---	39	32	16	0.0	0.0	0.0	0.0
30	---	---	---	---	---	34	29	15	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	29	---	0.0	0.0	---	0.0
TOTAL					0	109	1047	1083	103	0	0	0
MEAN					0.0	3.6	34	36	3.3	0.0	0.0	0.0
MAX					0.0	39	46	48	23	0.0	0.0	0.0
MIN					0.0	0.0	15	15	0.0	0.0	0.0	0.0
AC-FT					0	215	2076	2149	204	0	0	0
IRRIGATION YEAR 2005					MEAN							
TOTAL					2341							
AC-FT					6							
MEAN					4644							

13062502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.4	1.4	0.5	0.1
2	---	---	---	---	---	---	0.0	0.0	0.4	0.9	0.4	0.1
3	---	---	---	---	---	---	0.0	0.0	1.2	0.9	1.3	0.1
4	---	---	---	---	---	---	0.0	0.0	1.5	0.2	1.4	0.1
5	---	---	---	---	---	---	0.0	0.0	1.0	0.5	0.9	0.1
6	---	---	---	---	---	---	0.0	0.0	0.4	1.3	0.2	0.1
7	---	---	---	---	---	---	0.0	0.0	0.4	0.7	0.2	0.1
8	---	---	---	---	---	---	0.0	0.0	1.0	0.3	0.2	0.1
9	---	---	---	---	---	---	0.0	0.0	1.5	0.2	0.2	0.1
10	---	---	---	---	---	---	0.0	0.4	1.3	0.4	0.2	0.1
11	---	---	---	---	---	---	0.0	0.4	2.0	2.3	2.1	0.1
12	---	---	---	---	---	---	0.0	0.4	1.2	2.5	2.4	0.1
13	---	---	---	---	---	---	0.0	0.4	0.5	0.3	0.1	0.1
14	---	---	---	---	---	---	0.0	0.4	0.4	0.2	0.1	0.1
15	---	---	---	---	---	---	0.0	0.4	1.7	0.2	0.1	0.1
16	---	---	---	---	---	---	0.0	0.4	3.1	0.2	0.1	0.1
17	---	---	---	---	---	---	0.0	0.4	1.1	0.3	0.1	0.1
18	---	---	---	---	---	---	0.0	0.4	0.3	1.0	0.1	0.1
19	---	---	---	---	---	---	0.0	0.4	0.3	1.3	0.8	0.1
20	---	---	---	---	---	0.0	0.0	0.4	0.4	1.3	0.8	0.1
21	---	---	---	---	---	0.0	0.0	0.8	0.7	1.7	1.1	0.1
22	---	---	---	---	---	0.0	0.0	2.0	0.8	0.2	1.2	0.1
23	---	---	---	---	---	0.0	0.0	1.5	1.1	0.3	0.1	0.1
24	---	---	---	---	---	0.0	0.0	1.5	1.4	0.2	0.1	0.1
25	---	---	---	---	---	0.0	0.0	0.9	0.3	1.0	0.1	0.1
26	---	---	---	---	---	0.0	0.4	0.4	0.3	1.3	0.1	0.1
27	---	---	---	---	---	0.0	2.1	0.4	0.4	0.3	0.1	0.1
28	---	---	---	---	---	0.0	0.9	2.3	0.3	0.2	0.8	0.1
29	---	---	---	---	---	0.0	0.0	3.1	1.1	0.2	1.6	0.1
30	---	---	---	---	---	0.0	0.0	0.4	1.8	0.4	1.5	0.1
31	---	---	---	---	---	---	0.0	---	0.3	0.2	---	0.1
TOTAL						0	3	18	28	22	18	2
MEAN						0.0	0.1	0.6	0.9	0.7	0.6	0.0
MAX						0.0	2.1	3.1	3.1	2.5	2.4	0.1
MIN						0.0	0.0	0.0	0.3	0.2	0.1	0.1
AC-FT						0	7	35	56	44	36	3

IRRIGATION YEAR 2005 TOTAL 91 MEAN 0 AC-FT 181

13062502 TOTAL DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	1022	2837	3271	2514	2432	1513
2	---	---	---	---	---	0.0	1162	2849	3169	2440	2391	1473
3	---	---	---	---	---	0.0	1227	2859	3086	2444	2379	1444
4	---	---	---	---	---	0.0	1324	2766	3060	2449	2383	1396
5	---	---	---	---	---	0.0	1472	2738	3139	2460	2362	1368
6	---	---	---	---	---	0.0	1477	2699	3078	2506	2323	1324
7	---	---	---	---	---	0.0	1511	2596	3046	2487	2339	1258
8	---	---	---	---	---	0.0	1540	2523	3097	2456	2318	667
9	---	---	---	---	---	0.0	1531	2493	3133	2403	2283	483
10	---	---	---	---	---	0.0	1556	2459	3135	2404	2287	490
11	---	---	---	---	---	0.0	1538	2422	3100	2465	2310	472
12	---	---	---	---	---	0.0	1472	2479	3113	2435	2312	460
13	---	---	---	---	---	0.0	1468	2632	3121	2450	2209	401
14	---	---	---	---	---	0.0	1474	2751	3138	2384	2136	353
15	---	---	---	---	---	0.0	1456	2857	3123	2377	2036	250
16	---	---	---	---	---	0.0	1449	2873	3092	2364	1971	185
17	---	---	---	---	---	0.0	1428	2888	3098	2349	1943	135
18	---	---	---	---	---	0.0	1422	2902	3037	2301	1877	106
19	---	---	---	---	---	0.0	1418	2899	2925	2284	1804	99
20	---	---	---	---	---	226	1416	2876	2899	2302	1756	89
21	---	---	---	---	---	308	1444	2911	2962	2322	1734	103
22	---	---	---	---	---	306	1489	2944	2914	2319	1709	116
23	---	---	---	---	---	303	1611	3045	2905	2327	1677	116
24	---	---	---	---	---	325	1832	3127	2790	2325	1618	116
25	---	---	---	---	---	425	2082	3157	2711	2341	1585	105
26	---	---	---	---	---	668	2237	3195	2675	2390	1578	89
27	---	---	---	---	---	883	2476	3212	2651	2441	1568	61
28	---	---	---	---	---	953	2663	3235	2627	2435	1543	33
29	---	---	---	---	---	980	2698	3243	2598	2449	1536	23
30	---	---	---	---	---	1000	2805	3268	2546	2474	1534	24
31	---	---	---	---	0.0	---	2853	---	2510	2454	---	9.7
TOTAL												
MEAN					0	6377	52550	85734	91752	74557	59935	14763
MAX					0.0	213	1695	2858	2960	2405	1998	476
MIN					0.0	1000	2853	3268	3271	2514	2432	1513
AC-FT					0	0.0	1022	2422	2510	2284	1534	9.7
AC-FT					0	12648	104232	170054	181991	147884	118882	29282
IRRIGATION YEAR 2005					MEAN	1057	AC-FT	764973				
TOTAL					385668	TOTAL						

DIVERSIONS FROM SNAKE RIVER
AT BLACKFOOT TO NEAR BLACKFOOT

13062503 WEARYRICK CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	26	28	27	31	19
2	---	---	---	---	---	0.0	0.0	24	27	27	31	19
3	---	---	---	---	---	0.0	0.0	24	24	26	50	19
4	---	---	---	---	---	0.0	0.0	28	23	26	46	19
5	---	---	---	---	---	0.0	16	27	24	27	35	18
6	---	---	---	---	---	0.0	12	26	21	26	33	17
7	---	---	---	---	---	0.0	12	24	29	27	32	17
8	---	---	---	---	---	0.0	12	27	23	27	30	17
9	---	---	---	---	---	0.0	11	26	15	26	29	17
10	---	---	---	---	---	0.0	9.3	29	15	26	15	17
11	---	---	---	---	---	0.0	9.3	27	22	25	15	17
12	---	---	---	---	---	0.0	9.3	30	33	25	15	17
13	---	---	---	---	---	0.0	9.6	29	35	37	16	16
14	---	---	---	---	---	0.0	8.0	29	34	36	18	15
15	---	---	---	---	---	0.0	7.7	30	33	36	18	15
16	---	---	---	---	---	0.0	8.0	28	27	35	18	15
17	---	---	---	---	---	0.0	6.7	28	29	35	17	15
18	---	---	---	---	---	0.0	6.1	27	29	34	18	15
19	---	---	---	---	---	0.0	6.6	25	31	35	18	15
20	---	---	---	---	---	0.0	9.8	24	29	37	18	15
21	---	---	---	---	---	0.0	11	22	28	36	19	15
22	---	---	---	---	---	0.0	11	22	28	36	20	15
23	---	---	---	---	---	0.0	11	23	28	36	20	15
24	---	---	---	---	---	0.0	11	23	28	35	21	15
25	---	---	---	---	---	0.0	11	24	28	35	21	14
26	---	---	---	---	---	0.0	29	25	27	36	20	13
27	---	---	---	---	---	0.0	28	26	27	40	21	11
28	---	---	---	---	---	0.0	30	25	28	41	20	10
29	---	---	---	---	---	0.0	28	27	28	41	20	0.0
30	---	---	---	---	---	0.0	28	28	28	41	20	0.0
31	---	---	---	---	0.0	---	27	---	28	32	---	0.0
TOTAL					0		378	783	837	1009	705	442
MEAN					0.0		12	26	27	33	24	14
MAX					0.0		30	30	35	41	50	19
MIN					0.0		0.0	22	15	25	15	0.0
AC-FT					0		751	1553	1660	2001	1398	877
IRRIGATION YEAR 2005					MEAN		11	AC-FT				
TOTAL					4154		8240					

13062506 WATSON CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	72	73	70	69	56
2	---	---	---	---	---	---	0.0	66	73	69	70	55
3	---	---	---	---	---	---	0.0	66	72	69	71	55
4	---	---	---	---	---	---	5.7	67	72	71	70	56
5	---	---	---	---	---	---	37	66	52	75	71	56
6	---	---	---	---	---	---	53	60	60	77	74	57
7	---	---	---	---	---	---	63	55	60	76	72	58
8	---	---	---	---	---	---	66	55	64	76	70	48
9	---	---	---	---	---	---	66	56	68	76	71	43
10	---	---	---	---	---	---	66	56	70	76	68	43
11	---	---	---	---	---	---	66	55	69	76	66	43
12	---	---	---	---	---	---	68	55	71	75	67	43
13	---	---	---	---	---	---	67	55	74	70	66	43
14	---	---	---	---	---	---	67	59	76	68	65	43
15	---	---	---	---	---	---	58	63	76	67	63	43
16	---	---	---	---	---	---	51	67	80	67	63	43
17	---	---	---	---	---	---	51	71	80	68	63	43
18	---	---	---	---	---	---	53	70	80	67	63	43
19	---	---	---	---	---	---	53	70	81	66	62	43
20	---	---	---	---	---	---	54	69	80	66	61	42
21	---	---	---	---	---	---	54	69	79	67	62	43
22	---	---	---	---	---	---	53	71	78	66	63	16
23	---	---	---	---	---	---	53	70	80	66	63	1.7
24	---	---	---	---	---	---	53	71	79	66	59	1.3
25	---	---	---	---	---	---	57	71	79	64	58	1.2
26	---	---	---	---	---	---	66	71	79	63	58	0.9
27	---	---	---	---	---	---	65	71	79	63	58	0.6
28	---	---	---	---	---	---	67	71	82	62	58	0.0
29	---	---	---	---	---	---	71	72	82	63	57	0.0
30	---	---	---	---	---	---	74	75	79	65	56	0.0
31	---	---	---	---	---	---	74	---	70	69	---	0.0
TOTAL							1632	1965	2297	2139	1937	1021
MEAN							53	66	74	69	65	33
MAX							74	75	82	77	74	58
MIN							0.0	55	52	62	56	0.0
AC-FT							3236	3898	4556	4243	3842	2025

IRRIGATION YEAR 2005 TOTAL 10990 MEAN 30 AC-FT 21799

13062507 PARSONS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	27	37	33	29	27
2	---	---	---	---	---	0.0	0.0	27	29	33	29	26
3	---	---	---	---	---	0.0	0.0	27	31	33	25	26
4	---	---	---	---	---	0.0	0.0	28	31	33	25	25
5	---	---	---	---	---	0.0	30	27	31	34	24	25
6	---	---	---	---	---	0.0	30	27	29	31	24	25
7	---	---	---	---	---	0.0	30	28	29	26	26	25
8	---	---	---	---	---	0.0	30	29	28	25	27	25
9	---	---	---	---	---	0.0	30	29	31	24	28	25
10	---	---	---	---	---	0.0	31	30	31	23	26	25
11	---	---	---	---	---	0.0	31	29	31	21	26	25
12	---	---	---	---	---	0.0	31	29	32	21	27	25
13	---	---	---	---	---	0.0	30	30	32	23	28	25
14	---	---	---	---	---	0.0	31	31	31	23	28	23
15	---	---	---	---	---	0.0	31	31	32	23	27	23
16	---	---	---	---	---	0.0	31	31	32	23	28	23
17	---	---	---	---	---	0.0	32	31	32	28	28	23
18	---	---	---	---	---	0.0	32	31	33	28	28	22
19	---	---	---	---	---	0.0	32	30	33	28	28	20
20	---	---	---	---	---	0.0	32	30	32	26	29	20
21	---	---	---	---	---	0.0	32	30	32	26	29	20
22	---	---	---	---	---	0.0	31	29	33	26	30	20
23	---	---	---	---	---	0.0	31	31	34	26	29	20
24	---	---	---	---	---	0.0	31	31	34	25	28	20
25	---	---	---	---	---	0.0	31	32	33	26	28	20
26	---	---	---	---	---	0.0	31	32	32	25	29	19
27	---	---	---	---	---	0.0	29	33	32	23	29	20
28	---	---	---	---	---	0.0	27	33	33	23	28	20
29	---	---	---	---	---	0.0	27	33	34	23	27	0.0
30	---	---	---	---	---	0.0	27	37	33	24	27	0.0
31	---	---	---	---	0.0	---	27	---	34	23	---	0.0
TOTAL					0	0	818	903	991	809	824	642
MEAN					0.0	0.0	26	30	32	26	27	21
MAX					0.0	0.0	32	37	37	34	30	27
MIN					0.0	0.0	0.0	27	28	21	24	0.0
AC-FT					0	0	1623	1791	1966	1605	1634	1273
IRRIGATION YEAR 2005					4987	4987	MEAN	14	AC-FT	9891		
TOTAL												

13069502 TOTAL DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	99	110	103	98	83
2	---	---	---	---	---	---	0.0	93	102	102	99	81
3	---	---	---	---	---	---	0.0	93	103	102	96	81
4	---	---	---	---	---	---	5.7	95	103	104	95	81
5	---	---	---	---	---	---	67	93	83	109	95	81
6	---	---	---	---	---	---	83	87	89	108	98	82
7	---	---	---	---	---	---	93	83	89	102	98	83
8	---	---	---	---	---	---	96	84	92	101	97	73
9	---	---	---	---	---	---	96	85	99	100	99	68
10	---	---	---	---	---	---	97	86	101	99	94	68
11	---	---	---	---	---	---	97	84	100	97	92	68
12	---	---	---	---	---	---	99	84	103	96	94	68
13	---	---	---	---	---	---	97	85	106	93	94	68
14	---	---	---	---	---	---	98	90	107	91	93	66
15	---	---	---	---	---	---	89	94	108	90	90	66
16	---	---	---	---	---	---	82	98	112	90	91	66
17	---	---	---	---	---	---	83	102	112	96	91	66
18	---	---	---	---	---	---	85	101	113	95	91	65
19	---	---	---	---	---	---	85	100	114	94	90	63
20	---	---	---	---	---	---	86	99	112	92	90	62
21	---	---	---	---	---	---	86	99	111	93	91	63
22	---	---	---	---	---	---	84	100	111	92	93	36
23	---	---	---	---	---	---	84	101	114	92	92	22
24	---	---	---	---	---	---	84	102	113	91	87	21
25	---	---	---	---	---	---	88	103	112	90	86	21
26	---	---	---	---	---	---	97	103	111	88	87	20
27	---	---	---	---	---	---	94	104	111	86	87	21
28	---	---	---	---	---	---	94	104	115	85	86	20
29	---	---	---	---	---	---	98	105	116	86	84	0.0
30	---	---	---	---	---	---	101	112	112	89	83	0.0
31	---	---	---	---	---	---	101	---	104	92	---	0.0
TOTAL							2450	2868	3288	2948	2761	1663
MEAN							79	96	106	95	92	54
MAX							101	112	116	109	99	83
MIN							0.0	83	83	85	83	0.0
AC-FT							4859	5689	6522	5847	5476	3298
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 15977 MEAN 44 AC-FT 31691

DIVERSIONS FROM SNAKE RIVER
NEAR BLACKFOOT TO NEELEY

13075900 FT HALL MICHAUD CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	105	175	100	106	49
2	---	---	---	---	---	0.0	0.0	118	161	104	99	45
3	---	---	---	---	---	0.0	0.0	125	172	106	99	45
4	---	---	---	---	---	0.0	0.0	96	182	116	100	0.0
5	---	---	---	---	---	0.0	0.0	114	163	116	97	0.0
6	---	---	---	---	---	0.0	0.0	123	213	116	99	0.0
7	---	---	---	---	---	0.0	0.0	110	218	116	97	0.0
8	---	---	---	---	---	0.0	0.0	119	196	129	83	0.0
9	---	---	---	---	---	0.0	0.0	120	122	130	76	0.0
10	---	---	---	---	---	0.0	103	150	122	103	76	0.0
11	---	---	---	---	---	0.0	57	150	118	101	76	0.0
12	---	---	---	---	---	0.0	0.0	150	125	101	71	0.0
13	---	---	---	---	---	0.0	0.0	19	126	101	70	0.0
14	---	---	---	---	---	0.0	53	157	127	101	63	0.0
15	---	---	---	---	---	0.0	53	103	128	98	65	0.0
16	---	---	---	---	---	0.0	65	227	121	103	66	0.0
17	---	---	---	---	---	0.0	28	200	123	125	66	0.0
18	---	---	---	---	---	0.0	28	184	130	95	66	0.0
19	---	---	---	---	---	0.0	122	166	127	123	65	0.0
20	---	---	---	---	---	0.0	108	199	125	123	65	0.0
21	---	---	---	---	---	0.0	108	199	123	123	64	0.0
22	---	---	---	---	---	0.0	96	213	123	123	51	0.0
23	---	---	---	---	---	0.0	123	223	101	128	16	0.0
24	---	---	---	---	---	0.0	127	186	114	126	0.0	0.0
25	---	---	---	---	---	0.0	123	186	119	131	0.0	0.0
26	---	---	---	---	---	0.0	129	186	125	130	0.0	0.0
27	---	---	---	---	---	0.0	121	194	124	125	73	0.0
28	---	---	---	---	---	0.0	121	222	121	125	66	0.0
29	---	---	---	---	---	0.0	121	192	102	126	51	0.0
30	---	---	---	---	---	0.0	113	210	102	117	49	0.0
31	---	---	---	---	0.0	---	130	---	102	108	---	0.0
TOTAL					0	0	1929	4745	4226	3566	1976	140
MEAN					0.0	0.0	62	158	136	115	66	4.5
MAX					0.0	0.0	130	227	218	131	106	49
MIN					0.0	0.0	0.0	19	101	95	0.0	0.0
AC-FT					0	0	3827	9412	8383	7073	3919	277

IRRIGATION YEAR 2005 TOTAL 16582 MEAN 45 AC-FT 32890

13076400 FALLS IRRIGATION PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	68	138	65	82	32
2	---	---	---	---	---	---	16	59	138	82	82	32
3	---	---	---	---	---	---	17	38	115	84	62	22
4	---	---	---	---	---	---	16	33	118	83	60	20
5	---	---	---	---	---	---	31	33	140	83	62	14
6	---	---	---	---	---	---	16	31	147	65	76	14
7	---	---	---	---	---	---	16	56	147	49	63	14
8	---	---	---	---	---	---	16	50	147	80	66	14
9	---	---	---	---	---	---	16	49	131	86	60	14
10	---	---	---	---	---	---	0.0	66	115	88	55	9.0
11	---	---	---	---	---	---	14	54	138	88	48	9.0
12	---	---	---	---	---	---	0.0	54	138	82	56	9.0
13	---	---	---	---	---	---	0.0	91	138	56	63	0.0
14	---	---	---	---	---	---	0.0	107	138	62	56	0.0
15	---	---	---	---	---	---	0.0	103	138	81	56	0.0
16	---	---	---	---	---	---	0.0	107	115	87	52	0.0
17	---	---	---	---	---	---	0.0	104	101	67	41	0.0
18	---	---	---	---	---	---	0.0	87	101	82	39	0.0
19	---	---	---	---	---	---	0.0	87	117	71	39	0.0
20	---	---	---	---	---	---	0.0	106	126	52	39	0.0
21	---	---	---	---	---	---	0.0	129	129	52	32	0.0
22	---	---	---	---	---	---	0.0	140	123	67	32	0.0
23	---	---	---	---	---	---	16	151	123	76	28	0.0
24	---	---	---	---	---	---	28	140	86	81	25	0.0
25	---	---	---	---	---	---	35	111	98	88	22	0.0
26	---	---	---	---	---	---	50	127	101	82	28	0.0
27	---	---	---	---	---	---	50	134	99	57	30	0.0
28	---	---	---	---	---	---	50	134	99	54	32	0.0
29	---	---	---	---	---	---	60	130	96	72	42	0.0
30	---	---	---	---	---	---	60	140	80	80	42	0.0
31	---	---	---	---	---	---	68	---	65	69	---	0.0
TOTAL							575	2719	3685	2286	1470	203
MEAN							19	91	119	74	49	6.5
MAX							68	151	147	88	82	32
MIN							0.0	31	65	49	22	0.0
AC-FT							1141	5393	7309	4534	2916	403

IRRIGATION YEAR 2005 TOTAL 10938 MEAN 30 AC-FT 21695

13077002 TOTAL DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	173	313	165	188	81
2	---	---	---	---	---	---	16	177	299	186	181	77
3	---	---	---	---	---	---	17	163	287	190	161	67
4	---	---	---	---	---	---	16	129	300	199	160	20
5	---	---	---	---	---	---	31	147	303	199	159	14
6	---	---	---	---	---	---	16	154	360	181	175	14
7	---	---	---	---	---	---	16	166	365	165	160	14
8	---	---	---	---	---	---	16	169	343	209	149	14
9	---	---	---	---	---	---	16	169	253	216	136	14
10	---	---	---	---	---	---	103	216	237	191	131	9.0
11	---	---	---	---	---	---	71	204	256	189	124	9.0
12	---	---	---	---	---	---	0.0	204	263	183	127	9.0
13	---	---	---	---	---	---	0.0	110	264	157	133	0.0
14	---	---	---	---	---	---	53	264	265	163	119	0.0
15	---	---	---	---	---	---	53	206	266	179	121	0.0
16	---	---	---	---	---	---	65	334	236	190	118	0.0
17	---	---	---	---	---	---	28	304	224	207	107	0.0
18	---	---	---	---	---	---	28	271	231	177	105	0.0
19	---	---	---	---	---	---	122	253	244	194	104	0.0
20	---	---	---	---	---	---	108	305	251	175	104	0.0
21	---	---	---	---	---	---	108	328	252	175	96	0.0
22	---	---	---	---	---	---	96	353	246	190	83	0.0
23	---	---	---	---	---	---	139	374	224	204	44	0.0
24	---	---	---	---	---	---	155	326	200	207	25	0.0
25	---	---	---	---	---	---	158	297	217	219	22	0.0
26	---	---	---	---	---	---	179	313	226	212	28	0.0
27	---	---	---	---	---	---	171	328	223	182	103	0.0
28	---	---	---	---	---	---	171	356	220	179	98	0.0
29	---	---	---	---	---	---	181	322	198	198	93	0.0
30	---	---	---	---	---	---	173	350	182	197	91	0.0
31	---	---	---	---	---	---	198	---	167	177	---	0.0
TOTAL							2504	7464	7911	5852	3446	343
MEAN							81	249	255	189	115	11
MAX							198	374	365	219	188	81
MIN							0.0	110	167	157	22	0.0
AC-FT							4967	14805	15692	11607	6835	680

IRRIGATION YEAR 2005 TOTAL 27520 MEAN 75 AC-FT 54586

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

13077755 CALL FARMS PUMP (BARNDULL)
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	1.6
2	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
3	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
4	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
5	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
6	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
7	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
8	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
9	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
10	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
11	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
12	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
13	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
14	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
15	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
16	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
17	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
18	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
19	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
20	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
21	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
22	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
23	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
24	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
25	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
26	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
27	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
28	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
29	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
30	---	---	---	---	---	---	1.4	9.5	9.8	8.9	3.0	0.0
31	---	---	---	---	---	---	1.4	---	9.8	8.9	---	0.0
TOTAL							44	285	303	276	91	2
MEAN							1.4	9.5	9.8	8.9	3.0	0.1
MAX							1.4	9.5	9.8	8.9	3.0	1.6
MIN							1.4	9.5	9.8	8.9	3.0	0.0
AC-FT							88	565	601	547	180	3

IRRIGATION YEAR 2005 TOTAL 1000 MEAN 3 AC-FT 1984

13080000 MINIDOKA NORTH SIDE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	271	583	1437	1096	933	409
2	---	---	---	---	---	---	313	567	1402	1100	943	421
3	---	---	---	---	---	---	414	579	1396	1077	926	386
4	---	---	---	---	---	---	429	580	1377	1052	893	368
5	---	---	---	---	---	---	486	577	1333	1079	847	370
6	---	---	---	---	---	---	486	598	1344	1067	850	368
7	---	---	---	---	---	---	475	556	1406	1025	858	394
8	---	---	---	---	---	200	404	504	1422	1042	896	427
9	---	---	---	---	---	200	362	568	1423	1118	895	371
10	---	---	---	---	---	200	289	705	1397	1076	843	359
11	---	---	---	---	---	200	256	733	1346	1055	784	343
12	---	---	---	---	---	164	222	733	1286	1048	700	95
13	---	---	---	---	---	238	253	703	1322	1004	658	0.0
14	---	---	---	---	---	333	250	877	1252	958	659	0.0
15	---	---	---	---	---	357	250	950	1222	938	684	0.0
16	---	---	---	---	---	336	250	1078	1215	954	639	0.0
17	---	---	---	---	---	322	242	1088	1206	879	603	0.0
18	---	---	---	---	---	348	230	1107	1189	892	516	0.0
19	---	---	---	---	---	449	231	1052	1209	838	517	0.0
20	---	---	---	---	---	323	278	1126	1290	819	533	0.0
21	---	---	---	---	---	190	297	1201	1291	837	495	0.0
22	---	---	---	---	---	225	319	1325	1297	884	463	0.0
23	---	---	---	---	---	219	370	1352	1273	925	423	0.0
24	---	---	---	---	---	209	402	1297	1210	975	368	0.0
25	---	---	---	---	---	209	504	1317	1170	958	321	0.0
26	---	---	---	---	---	234	592	1321	1110	952	298	0.0
27	---	---	---	---	---	265	659	1300	1124	966	339	0.0
28	---	---	---	---	---	214	706	1263	1147	928	332	0.0
29	---	---	---	---	---	239	756	1260	1090	911	358	0.0
30	---	---	---	---	---	263	683	1358	1089	959	387	0.0
31	---	---	---	---	---	---	658	---	1090	948	---	0.0
TOTAL						5937	12337	28258	39365	30360	18961	4311
MEAN						258	398	942	1270	979	632	139
MAX						449	756	1358	1437	1118	943	427
MIN						164	222	504	1089	819	298	0.0
AC-FT						11776	24470	56050	78080	60219	37609	8551

IRRIGATION YEAR 2005 TOTAL 139529 MEAN 382 AC-FT 276755

13080500 MINIDOKA SOUTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	97	660	1239	1004	1021	429
2	---	---	---	---	---	---	113	565	1236	999	1012	452
3	---	---	---	---	---	---	441	574	1197	1040	1009	386
4	---	---	---	---	---	---	359	573	1213	1018	866	358
5	---	---	---	---	---	---	300	599	1152	1010	850	325
6	---	---	---	---	---	---	269	657	1189	1017	813	276
7	---	---	---	---	---	---	278	627	1213	955	820	315
8	---	---	---	---	---	---	285	529	1149	944	811	341
9	---	---	---	---	---	125	331	536	1169	978	853	311
10	---	---	---	---	---	200	315	694	1121	957	788	321
11	---	---	---	---	---	350	283	728	1083	997	657	359
12	---	---	---	---	---	330	248	705	1057	1028	681	351
13	---	---	---	---	---	288	250	801	1155	972	661	370
14	---	---	---	---	---	302	250	888	1150	918	614	113
15	---	---	---	---	---	276	253	929	1095	882	569	0.0
16	---	---	---	---	---	289	258	1121	1026	891	540	0.0
17	---	---	---	---	---	305	240	1080	1014	755	575	0.0
18	---	---	---	---	---	370	162	1029	1040	712	488	0.0
19	---	---	---	---	---	416	113	962	1039	675	558	0.0
20	---	---	---	---	---	211	129	1004	1031	675	535	0.0
21	---	---	---	---	---	105	281	1110	1114	696	555	0.0
22	---	---	---	---	---	101	283	1180	1106	867	454	0.0
23	---	---	---	---	---	98	303	1189	1163	963	401	0.0
24	---	---	---	---	---	97	357	1143	1104	981	353	0.0
25	---	---	---	---	---	97	416	1177	1131	1020	323	0.0
26	---	---	---	---	---	97	549	1215	1105	1020	297	0.0
27	---	---	---	---	---	98	660	1205	1104	1028	322	0.0
28	---	---	---	---	---	97	636	1198	1135	1001	320	0.0
29	---	---	---	---	---	97	690	1148	1112	1009	293	0.0
30	---	---	---	---	---	97	697	1117	1058	1030	333	0.0
31	---	---	---	---	---	---	641	---	981	996	---	0.0
TOTAL						4571	10487	26943	34681	29038	18372	4707
MEAN						199	338	898	1119	937	612	152
MAX						416	697	1215	1239	1040	1021	452
MIN						97	97	529	981	675	293	0.0
AC-FT						9067	20801	53441	68790	57597	36441	9336

IRRIGATION YEAR 2005 TOTAL 128799 MEAN 353 AC-FT 255472

13081502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
2	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
3	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
4	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
5	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
6	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
7	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
8	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
9	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
10	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
11	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
12	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
13	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
14	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
15	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
16	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
17	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
18	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
19	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
20	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
21	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
22	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
23	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
24	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
25	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
26	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
27	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
28	---	---	---	---	---	---	0.0	1.1	1.3	0.0	0.6	0.0
29	---	---	---	---	---	---	0.0	1.3	0.0	0.6	0.0	0.0
30	---	---	---	---	---	---	0.0	1.3	0.0	0.6	0.0	0.0
31	---	---	---	---	---	---	1.1	---	0.0	0.6	---	0.0
TOTAL							1	33	34	2	17	0
MEAN							0.0	1.1	1.1	0.1	0.6	0.0
MAX							1.1	1.3	1.3	0.6	0.6	0.0
MIN							0.0	1.1	0.0	0.0	0.0	0.0
AC-FT							2	66	67	4	33	0

IRRIGATION YEAR 2005 TOTAL 87 MEAN 0 AC-FT 172

13081502 TOTAL DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	369	1254	2687	2109	1358	840
2	---	---	---	---	---	---	427	1143	2649	2108	1959	873
3	---	---	---	---	---	---	856	1164	2604	2126	1939	772
4	---	---	---	---	---	---	789	1164	2601	2079	1763	726
5	---	---	---	---	---	---	787	1187	2496	2098	1701	695
6	---	---	---	---	---	---	756	1266	2544	2093	1667	644
7	---	---	---	---	---	---	754	1194	2630	1989	1682	709
8	---	---	---	---	---	325	690	1044	2582	1995	1711	768
9	---	---	---	---	---	325	694	1115	2603	2105	1752	682
10	---	---	---	---	---	400	605	1410	2529	2042	1635	680
11	---	---	---	---	---	550	540	1472	2440	2061	1445	702
12	---	---	---	---	---	494	471	1449	2354	2085	1385	446
13	---	---	---	---	---	526	504	1515	2488	1985	1323	370
14	---	---	---	---	---	635	501	1776	2413	1885	1277	113
15	---	---	---	---	---	633	504	1890	2328	1829	1257	0.0
16	---	---	---	---	---	625	509	2210	2252	1854	1183	0.0
17	---	---	---	---	---	627	483	2179	2231	1643	1182	0.0
18	---	---	---	---	---	718	393	2147	2240	1613	1008	0.0
19	---	---	---	---	---	865	345	2025	2259	1522	1079	0.0
20	---	---	---	---	---	534	408	2141	2332	1503	1072	0.0
21	---	---	---	---	---	295	579	2322	2416	1542	1054	0.0
22	---	---	---	---	---	326	603	2516	2414	1760	921	0.0
23	---	---	---	---	---	317	674	2552	2447	1897	828	0.0
24	---	---	---	---	---	306	760	2451	2325	1965	725	0.0
25	---	---	---	---	---	306	921	2505	2312	1987	648	0.0
26	---	---	---	---	---	331	1142	2547	2226	1981	599	0.0
27	---	---	---	---	---	363	1320	2516	2239	2003	665	0.0
28	---	---	---	---	---	311	1343	2472	2292	1938	656	0.0
29	---	---	---	---	---	336	1447	2419	2212	1929	654	0.0
30	---	---	---	---	---	360	1381	2486	2157	1998	723	0.0
31	---	---	---	---	---	---	1302	---	2081	1953	---	0.0
TOTAL						10508	22869	55519	74383	59675	37441	9020
MEAN						457	738	1851	2399	1925	1248	291
MAX						865	1447	2552	2687	2126	1959	873
MIN						295	345	1044	2081	1503	599	0.0
AC-FT						20843	45362	110123	147539	118366	74264	17890

IRRIGATION YEAR 2005 TOTAL 269415 MEAN 738 AC-FT 534385

DIVERSIONS FROM THE SNAKE RIVER

MINIDOKA TO MILNER

13085270 HENRY SCHODDE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
2	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
3	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
4	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
5	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
6	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
7	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
8	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
9	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
10	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
11	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
12	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
13	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
14	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
15	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
16	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
17	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
18	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
19	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
20	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
21	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
22	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
23	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
24	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
25	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
27	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
28	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
29	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
30	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
31	---	---	---	---	---	---	2.0	---	2.0	2.0	---	0.0
TOTAL							8	60	62	62	60	28
MEAN							0.3	2.0	2.0	2.0	2.0	0.9
MAX							2.0	2.0	2.0	2.0	2.0	2.0
MIN							0.0	2.0	2.0	2.0	2.0	0.0
AC-FT							16	119	123	123	119	56

IRRIGATION YEAR 2005 TOTAL 280 MEAN 1 AC-FT 555

13085500 A & B IRRIGATION DISTRICT PUMPS
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	125	250	193	153	66
2	---	---	---	---	---	---	0.0	120	252	182	151	71
3	---	---	---	---	---	---	0.0	99	254	173	145	67
4	---	---	---	---	---	---	0.0	104	255	165	143	63
5	---	---	---	---	---	---	0.0	109	255	163	140	68
6	---	---	---	---	---	---	0.0	128	259	169	144	70
7	---	---	---	---	---	---	0.0	140	269	170	148	66
8	---	---	---	---	---	---	0.0	133	267	177	146	64
9	---	---	---	---	---	---	50	134	261	183	141	61
10	---	---	---	---	---	---	20	133	258	185	134	58
11	---	---	---	---	---	---	28	130	245	186	131	55
12	---	---	---	---	---	---	261	129	238	178	121	41
13	---	---	---	---	---	---	279	135	242	170	111	53
14	---	---	---	---	---	---	279	151	245	165	101	34
15	---	---	---	---	---	---	279	158	246	171	94	0.0
16	---	---	---	---	---	---	279	155	240	178	87	0.0
17	---	---	---	---	---	---	219	175	235	182	79	0.0
18	---	---	---	---	---	---	0.0	184	234	178	77	0.0
19	---	---	---	---	---	---	0.0	183	228	160	81	0.0
20	---	---	---	---	---	---	0.0	185	226	141	82	0.0
21	---	---	---	---	---	---	0.0	198	223	132	81	0.0
22	---	---	---	---	---	---	0.0	217	216	140	75	0.0
23	---	---	---	---	---	---	0.0	233	201	151	73	0.0
24	---	---	---	---	---	---	78	239	193	163	86	0.0
25	---	---	---	---	---	---	25	234	189	166	91	0.0
26	---	---	---	---	---	---	34	231	191	155	87	0.0
27	---	---	---	---	---	---	47	237	197	142	79	0.0
28	---	---	---	---	---	---	66	240	200	139	73	0.0
29	---	---	---	---	---	---	72	237	199	148	72	0.0
30	---	---	---	---	---	---	101	243	194	154	64	0.0
31	---	---	---	---	---	---	117	---	193	160	---	0.0
TOTAL							2235	5122	7155	5120	3190	837
MEAN							72	171	231	165	106	27
MAX							279	243	269	193	153	71
MIN							0.0	99	189	132	64	0.0
AC-FT							4433	10160	14192	10155	6328	1660

IRRIGATION YEAR 2005 TOTAL 23659 MEAN 65 AC-FT 46927

13085800 PA LATERAL PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	42	68	63	55	28
2	---	---	---	---	---	---	0.0	45	66	64	57	27
3	---	---	---	---	---	---	5.8	45	66	65	58	27
4	---	---	---	---	---	---	11	45	66	64	57	26
5	---	---	---	---	---	---	19	45	66	61	57	26
6	---	---	---	---	---	---	21	44	66	57	56	26
7	---	---	---	---	---	---	22	42	65	60	53	9.4
8	---	---	---	---	---	---	25	42	65	59	51	0.0
9	---	---	---	---	---	---	24	42	67	60	51	0.0
10	---	---	---	---	---	---	23	46	68	59	47	0.0
11	---	---	---	---	---	---	13	46	66	59	45	0.0
12	---	---	---	---	---	---	0.0	45	68	59	44	0.0
13	---	---	---	---	---	---	0.0	50	69	58	39	0.0
14	---	---	---	---	---	---	0.0	52	68	58	37	0.0
15	---	---	---	---	---	---	0.0	55	69	56	36	0.0
16	---	---	---	---	---	---	0.0	57	68	56	34	0.0
17	---	---	---	---	---	---	0.0	59	67	55	31	0.0
18	---	---	---	---	---	---	0.0	64	67	53	31	0.0
19	---	---	---	---	---	---	0.0	66	66	50	30	0.0
20	---	---	---	---	---	---	0.0	66	67	47	29	0.0
21	---	---	---	---	---	---	0.0	67	67	47	28	0.0
22	---	---	---	---	---	---	0.0	68	67	46	25	0.0
23	---	---	---	---	---	---	18	67	66	47	26	0.0
24	---	---	---	---	---	---	26	67	65	46	27	0.0
25	---	---	---	---	---	---	26	66	63	47	27	0.0
26	---	---	---	---	---	---	27	67	63	46	27	0.0
27	---	---	---	---	---	---	33	68	62	49	27	0.0
28	---	---	---	---	---	---	38	68	63	49	27	0.0
29	---	---	---	---	---	---	40	67	63	48	25	0.0
30	---	---	---	---	---	---	40	67	63	50	26	0.0
31	---	---	---	---	---	---	40	---	63	53	---	0.0
TOTAL							453	1670	2043	1691	1165	169
MEAN							15	56	66	55	39	5.4
MAX							40	68	69	65	58	28
MIN							0.0	42	62	46	25	0.0
AC-FT							898	3312	4053	3353	2310	335
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13086000 MILNER LOW LIFT PUMP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	119	244	236	165	45
2	---	---	---	---	---	---	0.0	116	252	236	165	35
3	---	---	---	---	---	---	0.0	117	257	228	165	38
4	---	---	---	---	---	---	0.0	115	242	220	154	50
5	---	---	---	---	---	---	0.0	121	258	214	164	63
6	---	---	---	---	---	---	0.0	125	252	209	159	75
7	---	---	---	---	---	---	0.0	127	257	194	161	74
8	---	---	---	---	---	---	0.0	124	257	209	164	72
9	---	---	---	---	---	---	0.0	125	252	209	160	70
10	---	---	---	---	---	---	0.0	128	248	207	155	60
11	---	---	---	---	---	---	0.0	140	252	209	144	56
12	---	---	---	---	---	---	0.0	161	252	209	140	56
13	---	---	---	---	---	---	0.0	172	238	180	126	56
14	---	---	---	---	---	---	0.0	174	236	160	127	17
15	---	---	---	---	---	---	0.0	204	242	165	127	0.0
16	---	---	---	---	---	---	0.0	218	230	182	127	0.0
17	---	---	---	---	---	---	0.0	236	225	177	121	0.0
18	---	---	---	---	---	---	0.0	236	225	163	119	0.0
19	---	---	---	---	---	---	0.0	236	220	163	116	0.0
20	---	---	---	---	---	---	0.0	236	225	163	110	0.0
21	---	---	---	---	---	---	0.0	238	230	153	108	0.0
22	---	---	---	---	---	---	0.0	240	230	161	75	0.0
23	---	---	---	---	---	---	0.0	253	225	150	88	0.0
24	---	---	---	---	---	---	0.0	249	225	161	84	0.0
25	---	---	---	---	---	---	64	249	225	173	79	0.0
26	---	---	---	---	---	---	63	251	230	167	72	0.0
27	---	---	---	---	---	---	69	270	243	167	59	0.0
28	---	---	---	---	---	---	69	258	243	167	55	0.0
29	---	---	---	---	---	---	69	250	243	170	55	0.0
30	---	---	---	---	---	---	95	252	233	170	56	0.0
31	---	---	---	---	---	---	103	---	212	170	---	0.0
TOTAL							531	5740	7403	5742	3600	768
MEAN							17	191	239	185	120	25
MAX							103	270	258	236	165	75
MIN							0.0	115	212	150	55	0.0
AC-FT							1054	11386	14684	11389	7140	1523

IRRIGATION YEAR 2005 TOTAL 23784 MEAN 65 AC-FT 47175

13086510 NORTHSIDE 'A' LATERAL CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	12	0.0	64	64	56	22
2	---	---	---	---	---	---	12	4.0	67	64	55	22
3	---	---	---	---	---	---	12	4.0	68	64	54	16
4	---	---	---	---	---	---	14	4.0	72	64	53	14
5	---	---	---	---	---	---	14	4.0	72	64	52	14
6	---	---	---	---	---	---	16	4.0	72	63	51	14
7	---	---	---	---	---	---	16	4.0	73	63	51	0.0
8	---	---	---	---	---	---	16	4.0	76	63	50	0.0
9	---	---	---	---	---	---	16	6.0	75	63	49	0.0
10	---	---	---	---	---	---	16	6.0	75	63	48	0.0
11	---	---	---	---	---	---	16	6.0	75	63	49	0.0
12	---	---	---	---	---	---	16	6.0	75	62	49	0.0
13	---	---	---	---	---	---	0.0	6.0	75	62	48	0.0
14	---	---	---	---	---	---	0.0	6.0	74	63	46	0.0
15	---	---	---	---	---	---	0.0	8.0	74	63	44	0.0
16	---	---	---	---	---	---	0.0	8.0	74	63	45	0.0
17	---	---	---	---	---	---	0.0	10	74	63	46	0.0
18	---	---	---	---	---	10	0.0	8.0	72	63	47	0.0
19	---	---	---	---	---	10	0.0	10	72	63	46	0.0
20	---	---	---	---	---	10	0.0	10	71	64	44	0.0
21	---	---	---	---	---	10	0.0	14	69	64	42	0.0
22	---	---	---	---	---	12	0.0	14	69	64	43	0.0
23	---	---	---	---	---	12	0.0	31	69	64	42	0.0
24	---	---	---	---	---	12	0.0	32	66	64	43	0.0
25	---	---	---	---	---	12	0.0	34	66	64	40	0.0
26	---	---	---	---	---	12	0.0	35	65	61	40	0.0
27	---	---	---	---	---	12	0.0	36	64	60	40	0.0
28	---	---	---	---	---	12	0.0	37	64	59	40	0.0
29	---	---	---	---	---	12	0.0	59	64	58	23	0.0
30	---	---	---	---	---	12	0.0	60	64	57	22	0.0
31	---	---	---	---	---	---	0.0	---	65	57	---	0.0
TOTAL						148	176	470	2175	1936	1358	102
MEAN						11	5.7	16	70	62	45	3.3
MAX						12	16	60	76	64	56	22
MIN						10	0.0	0.0	64	57	22	0.0
AC-FT						294	349	932	4314	3840	2694	202

IRRIGATION YEAR 2005 TOTAL 6365 MEAN 17 AC-FT 12624

13086520 NORTHSIDE CROSSCUT GOODING CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	767	763	751	703
2	---	---	---	---	---	---	0.0	0.0	767	767	751	703
3	---	---	---	---	---	---	0.0	0.0	767	767	751	703
4	---	---	---	---	---	---	0.0	0.0	775	767	747	703
5	---	---	---	---	---	---	0.0	0.0	739	763	727	703
6	---	---	---	---	---	---	0.0	0.0	727	759	719	463
7	---	---	---	---	---	---	0.0	0.0	727	759	719	0.0
8	---	---	---	---	---	---	0.0	0.0	731	759	719	0.0
9	---	---	---	---	---	---	0.0	0.0	731	759	715	0.0
10	---	---	---	---	---	---	0.0	0.0	735	759	719	0.0
11	---	---	---	---	---	---	0.0	0.0	735	759	719	0.0
12	---	---	---	---	---	---	0.0	0.0	731	759	719	0.0
13	---	---	---	---	---	---	0.0	0.0	735	759	719	0.0
14	---	---	---	---	---	---	0.0	0.0	735	759	719	0.0
15	---	---	---	---	---	---	0.0	0.0	739	755	719	0.0
16	---	---	---	---	---	---	0.0	459	747	759	719	0.0
17	---	---	---	---	---	---	0.0	526	767	759	719	0.0
18	---	---	---	---	---	---	0.0	529	775	759	719	0.0
19	---	---	---	---	---	---	0.0	529	784	759	719	0.0
20	---	---	---	---	---	0.0	0.0	526	779	759	715	0.0
21	---	---	---	---	---	0.0	0.0	526	767	759	707	0.0
22	---	---	---	---	---	0.0	0.0	529	767	755	703	0.0
23	---	---	---	---	---	0.0	0.0	603	767	759	703	0.0
24	---	---	---	---	---	0.0	0.0	622	767	759	703	0.0
25	---	---	---	---	---	0.0	0.0	626	767	759	703	0.0
26	---	---	---	---	---	0.0	0.0	626	763	751	703	0.0
27	---	---	---	---	---	0.0	0.0	626	767	751	703	0.0
28	---	---	---	---	---	0.0	0.0	763	767	751	703	0.0
29	---	---	---	---	---	0.0	0.0	808	767	751	703	0.0
30	---	---	---	---	---	0.0	0.0	763	767	751	703	0.0
31	---	---	---	---	---	---	0.0	---	767	751	---	0.0
TOTAL							0	9061	23422	23505	21538	3978
MEAN							0.0	302	756	758	718	128
MAX							0.0	808	784	767	751	703
MIN							0.0	0.0	727	751	703	0.0
AC-FT							0	17972	46458	46622	42721	7890

IRRIGATION YEAR 2005 TOTAL 81504 MEAN 223 AC-FT 161663

13086530 RESERVOIR DISTRICT #2 CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	596	1003	1639	1487	1320	908
2	---	---	---	---	---	---	620	1007	1640	1488	1318	910
3	---	---	---	---	---	---	660	1061	1650	1486	1315	910
4	---	---	---	---	---	---	724	1101	1658	1485	1315	844
5	---	---	---	---	---	---	765	1102	1692	1486	1312	805
6	---	---	---	---	---	---	856	1106	1708	1484	1310	400
7	---	---	---	---	---	---	978	1103	1706	1487	1307	96
8	---	---	---	---	---	---	1089	1106	1707	1488	1302	0.0
9	---	---	---	---	---	---	922	1105	1695	1489	1264	0.0
10	---	---	---	---	---	---	898	1107	1693	1492	1250	0.0
11	---	---	---	---	---	---	924	1110	1696	1495	1248	0.0
12	---	---	---	---	---	---	702	1112	1663	1495	1249	0.0
13	---	---	---	---	---	---	667	1120	1638	1495	1194	0.0
14	---	---	---	---	---	---	741	1187	1636	1496	1169	0.0
15	---	---	---	---	---	---	791	1255	1631	1463	1113	0.0
16	---	---	---	---	---	---	834	1313	1625	1439	1086	0.0
17	---	---	---	---	---	---	857	1370	1611	1445	1084	0.0
18	---	---	---	---	---	---	736	1374	1578	1419	1081	0.0
19	---	---	---	---	---	---	780	1380	1567	1404	1077	0.0
20	---	---	---	---	---	---	789	1384	1563	1408	1078	0.0
21	---	---	---	---	---	---	813	1395	1561	1424	1040	0.0
22	---	---	---	---	---	---	851	1405	1556	1414	1022	0.0
23	---	---	---	---	---	0.0	894	1409	1557	1346	985	0.0
24	---	---	---	---	---	0.0	909	1440	1553	1332	965	0.0
25	---	---	---	---	---	104	934	1497	1544	1336	965	0.0
26	---	---	---	---	---	193	970	1521	1516	1335	963	0.0
27	---	---	---	---	---	278	1006	1522	1479	1333	965	0.0
28	---	---	---	---	---	359	1003	1506	1482	1330	928	0.0
29	---	---	---	---	---	465	1004	1568	1483	1328	910	0.0
30	---	---	---	---	---	596	1009	1631	1486	1327	908	0.0
31	---	---	---	---	---	---	1008	---	1487	1323	---	0.0
TOTAL							26330	38300	49700	44259	34043	4873
MEAN							249	1277	1603	1428	1135	157
MAX							596	1631	1708	1496	1320	910
MIN							0.0	1003	1479	1323	908	0.0
AC-FT							3957	75968	98580	87788	67524	9666

IRRIGATION YEAR 2005 TOTAL 199500 MEAN 547 AC-FT 395708

13087000 NORTHSIDE TWIN FALLS CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	989	2258	2280	2645	2152	1038
2	---	---	---	---	---	---	1087	2294	2284	2534	2149	1034
3	---	---	---	---	---	---	1245	2304	2287	2530	2136	1033
4	---	---	---	---	---	---	1351	2303	2302	2521	2055	956
5	---	---	---	---	---	40	1409	2312	2344	2523	2016	932
6	---	---	---	---	---	58	1427	2300	2386	2543	2014	1226
7	---	---	---	---	---	110	1440	2299	2495	2562	2017	1422
8	---	---	---	---	---	110	1458	2314	2600	2542	2030	1487
9	---	---	---	---	---	511	1570	2313	2644	2562	1950	1533
10	---	---	---	---	---	527	1680	2317	2722	2559	1927	1533
11	---	---	---	---	---	461	1699	2333	2628	2544	1903	1510
12	---	---	---	---	---	658	1659	2387	2581	2547	1760	1505
13	---	---	---	---	---	669	1663	2509	2556	2560	1679	1515
14	---	---	---	---	---	665	1600	2621	2542	2535	1657	1510
15	---	---	---	---	---	665	1590	2700	2580	2520	1654	298
16	---	---	---	---	---	662	1584	2489	2595	2417	1647	0.0
17	---	---	---	---	---	665	1188	2182	2593	2304	1649	0.0
18	---	---	---	---	---	895	1020	2186	2602	2301	1589	0.0
19	---	---	---	---	---	1051	1061	2326	2617	2270	1525	0.0
20	---	---	---	---	---	1043	1106	2419	2615	2181	1425	0.0
21	---	---	---	---	---	883	1101	2463	2618	2094	1372	0.0
22	---	---	---	---	---	814	1272	2501	2610	2070	1307	0.0
23	---	---	---	---	---	807	1375	2612	2620	2072	1264	0.0
24	---	---	---	---	---	802	1508	2690	2633	2064	1277	0.0
25	---	---	---	---	---	806	1718	2723	2647	2094	1268	0.0
26	---	---	---	---	---	805	1846	2826	2695	2107	1249	0.0
27	---	---	---	---	---	846	1861	2824	2738	2126	1227	0.0
28	---	---	---	---	---	939	1931	2740	2700	2124	1111	0.0
29	---	---	---	---	---	978	1981	2561	2633	2127	1052	0.0
30	---	---	---	---	---	978	2100	2369	2629	2124	1064	0.0
31	---	---	---	---	---	---	2136	---	2632	2127	---	0.0
TOTAL						17448	46655	73475	79408	72829	49125	18532
MEAN						671	1505	2449	2562	2349	1638	598
MAX						1051	2136	2826	2738	2645	2152	1533
MIN						40	989	2182	2280	2064	1052	0.0
AC-FT						34608	92540	145738	157506	144456	97439	36758

IRRIGATION YEAR 2005 TOTAL 357472 MEAN 979 AC-FT 709045

13087500 TWIN FALLS SOUTHSIDE CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	1192	2206	3249	3198	2900	2001
2	---	---	---	---	---	131	1307	2162	3236	3211	2888	1990
3	---	---	---	---	---	196	1481	2195	3262	3198	2876	1990
4	---	---	---	---	---	214	1596	2206	3287	3198	2852	1990
5	---	---	---	---	---	114	1694	2216	3326	3211	2840	1959
6	---	---	---	---	---	114	1804	2227	3300	3198	2815	1866
7	---	---	---	---	---	114	1835	2272	3287	3198	2791	1814
8	---	---	---	---	---	125	1835	2316	3287	3223	2791	1804
9	---	---	---	---	---	594	1835	2372	3300	3223	2779	1804
10	---	---	---	---	---	601	1784	2463	3300	3223	2767	1754
11	---	---	---	---	---	608	1635	2498	3326	3198	2755	1704
12	---	---	---	---	---	697	1519	2544	3326	3173	2637	1684
13	---	---	---	---	---	414	1538	2555	3377	3173	2602	1684
14	---	---	---	---	---	648	1519	2555	3390	3173	2555	1684
15	---	---	---	---	---	798	1519	2672	3416	3135	2463	1684
16	---	---	---	---	---	858	1398	2803	3455	3135	2418	1684
17	---	---	---	---	---	858	1245	2925	3442	3098	2418	1654
18	---	---	---	---	---	828	1236	2961	3416	3073	2418	1635
19	---	---	---	---	---	858	1227	2961	3403	3073	2372	1625
20	---	---	---	---	---	690	1316	2949	3403	3073	2350	1586
21	---	---	---	---	---	635	1379	2937	3377	3073	2327	1548
22	---	---	---	---	---	697	1435	2998	3364	3048	2261	380
23	---	---	---	---	---	783	1635	3110	3364	3035	2216	0.0
24	---	---	---	---	---	889	1825	3185	3377	3011	2195	0.0
25	---	---	---	---	---	889	1917	3198	3364	2998	2184	0.0
26	---	---	---	---	---	897	2075	3110	3338	2986	2184	0.0
27	---	---	---	---	---	928	1959	3110	3313	2986	2173	0.0
28	---	---	---	---	---	960	2012	3173	3300	2986	2108	0.0
29	---	---	---	---	---	1065	2118	3211	3249	2974	2043	0.0
30	---	---	---	---	---	1107	2043	3249	3185	2974	2022	0.0
31	---	---	---	---	---	---	2129	---	3185	2949	---	0.0
TOTAL						18310	51042	81339	103204	96405	75000	37524
MEAN						631	1647	2711	3329	3110	2500	1210
MAX						1107	2129	3249	3455	3223	2900	2001
MIN						114	1192	2162	3185	2949	2022	0.0
AC-FT						36318	101242	161336	204705	191219	148763	74429

IRRIGATION YEAR 2005 TOTAL 462824 MEAN 1268 AC-FT 918011

13088002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	2.0	3.0	6.7	11	6.6	6.6	2.3
2	---	---	---	---	---	2.0	3.0	6.7	11	6.6	7.9	2.3
3	---	---	---	---	---	2.0	3.0	6.7	9.5	6.6	7.9	2.3
4	---	---	---	---	---	2.0	3.0	6.7	6.4	4.6	5.6	2.3
5	---	---	---	---	---	2.0	3.0	6.7	6.4	4.6	6.0	2.3
6	---	---	---	---	---	2.0	3.0	4.7	6.4	6.6	5.6	2.3
7	---	---	---	---	---	2.0	3.0	4.7	10	6.6	5.6	2.3
8	---	---	---	---	---	2.0	3.0	4.7	10	6.6	6.6	1.7
9	---	---	---	---	---	2.0	3.0	4.7	11	6.1	6.9	1.7
10	---	---	---	---	---	2.0	3.0	6.7	11	6.1	5.6	1.7
11	---	---	---	---	---	0.4	2.3	6.7	12	8.4	5.6	1.7
12	---	---	---	---	---	1.0	2.3	6.7	8.5	8.1	5.6	1.7
13	---	---	---	---	---	1.0	2.3	8.3	8.5	8.1	5.6	1.7
14	---	---	---	---	---	1.0	2.3	10	15	6.1	5.6	1.7
15	---	---	---	---	---	1.0	2.3	9.0	15	8.1	5.6	1.7
16	---	---	---	---	---	2.3	2.3	6.6	8.4	6.1	5.6	1.7
17	---	---	---	---	---	2.3	2.3	7.6	9.0	6.6	5.6	1.7
18	---	---	---	---	---	2.3	2.3	5.4	9.1	6.6	7.6	1.7
19	---	---	---	---	---	2.3	2.4	7.4	7.1	6.6	7.6	1.7
20	---	---	---	---	---	2.3	2.4	8.6	9.1	7.6	7.4	1.7
21	---	---	---	---	---	2.3	2.4	8.6	7.0	8.1	7.4	1.7
22	---	---	---	---	---	2.3	2.4	10	6.4	6.1	5.4	1.6
23	---	---	---	---	---	2.3	2.4	9.2	4.9	8.1	5.4	1.5
24	---	---	---	---	---	2.3	2.4	8.2	6.9	8.1	4.7	1.5
25	---	---	---	---	---	2.3	2.4	5.9	10	6.1	4.0	1.5
26	---	---	---	---	---	2.3	3.0	4.7	9.9	6.1	4.0	1.5
27	---	---	---	---	---	2.3	3.0	8.2	9.8	8.1	4.0	1.5
28	---	---	---	---	---	2.3	2.9	12	7.7	6.1	4.0	1.0
29	---	---	---	---	---	2.3	3.0	11	7.7	5.5	1.5	1.0
30	---	---	---	---	---	2.3	3.0	10	6.2	4.3	2.0	1.0
31	---	---	---	---	---	---	3.3	---	6.1	4.5	---	1.0
TOTAL						58	83	224	276	204	168	53
MEAN						1.9	2.7	7.5	8.9	6.6	5.6	1.7
MAX						2.3	3.3	12	15	8.4	7.9	2.3
MIN						0.4	2.3	4.7	4.9	4.3	1.5	1.0
AC-FT						116	164	444	547	405	334	104
IRRIGATION YEAR 2005	TOTAL	1066	MEAN	3	AC-FT	2113						

13088002 TOTAL DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	2.0	2792	5762	8573	8658	7561	4816
2	---	---	---	---	---	133	3029	5757	8573	8555	7544	4796
3	---	---	---	---	---	198	3407	5835	8623	8519	7510	4788
4	---	---	---	---	---	216	3699	5888	8666	8491	7384	4651
5	---	---	---	---	---	156	3904	5918	8761	8492	7316	4574
6	---	---	---	---	---	174	4127	5942	8779	8491	7276	4144
7	---	---	---	---	---	226	4294	5993	8892	8502	7255	3486
8	---	---	---	---	---	237	4426	6046	9003	8528	7262	3430
9	---	---	---	---	---	1107	4421	6104	9037	8555	7118	3472
10	---	---	---	---	---	1130	4424	6208	9112	8556	7055	3408
11	---	---	---	---	---	1069	4317	6271	9037	8523	7002	3329
12	---	---	---	---	---	1356	4160	6393	8945	8493	6726	3290
13	---	---	---	---	---	1084	4149	6557	8940	8467	6526	3311
14	---	---	---	---	---	1314	4141	6758	8943	8417	6417	3249
15	---	---	---	---	---	1464	4181	7064	9014	8339	6257	1984
16	---	---	---	---	---	1522	4097	7510	9044	8237	6171	1686
17	---	---	---	---	---	1525	3512	7493	9025	8092	6154	1656
18	---	---	---	---	---	1735	2994	7550	8980	8017	6091	1637
19	---	---	---	---	---	1921	3070	7700	8965	7951	5976	1627
20	---	---	---	---	---	1745	3213	7786	8960	7845	5842	1588
21	---	---	---	---	---	1530	3295	7848	8921	7756	5714	1550
22	---	---	---	---	---	1525	3560	7984	8887	7706	5519	382
23	---	---	---	---	---	1604	3924	8329	8876	7633	5404	1.5
24	---	---	---	---	---	1705	4348	8533	8887	7611	5386	1.5
25	---	---	---	---	---	1813	4687	8635	8878	7645	5363	1.5
26	---	---	---	---	---	1909	5019	8674	8873	7617	5331	1.5
27	---	---	---	---	---	2066	4978	8703	8875	7624	5280	1.5
28	---	---	---	---	---	2272	5124	8799	8828	7614	5051	1.0
29	---	---	---	---	---	2522	5288	8774	8711	7611	4887	1.0
30	---	---	---	---	---	2695	5393	8647	8629	7613	4868	1.0
31	---	---	---	---	---	---	5538	---	8611	7596	---	1.0
TOTAL						37959	127513	215461	274848	251752	189247	66863
MEAN						1265	4113	7182	8866	8121	6308	2157
MAX						2695	5538	8799	9112	8658	7561	4816
MIN						2.0	2792	5757	8573	7596	4868	1.0
AC-FT						75292	252922	427367	545161	499351	375371	132624

IRRIGATION YEAR 2005 TOTAL 1163644 MEAN 3188 AC-FT 2308088

MISCELLANEOUS STREAMFLOWS RECORDS

UPPER TETON BASIN

MISCELLANEOUS STREAMFLOWS
UPPER TETON BASIN

<u>Name</u>	<u>Page</u>
April	F - 5
May	F - 7
June	F - 9
July	F - 11
August	F - 13
September.....	F - 15

2005 Miscellaneous Streamflow Records, Upper Teton Basin - April

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30					
South Leigh Ck at State Line																																			
Hogg																									22.0										25.1
Kilpack																									On									On	
Desert																																		0	
Fullmer																																			
Smith																																			
Gale-Moffat																																			
Cook																									0									0	
Bell-McCracken																									0									0	
Breckenridge																									0									0	
Sorenson																																			
Hanks																																			
N. Leigh Ck/Forest Svc Bound.																																			
North																																			
Hansen																																			
Canal																																			
Si - Ricks																										6.8	6.8							11.3	
Hubbard																									0	0							0		
																									6.1	6.1							3.9		
Spring Ck at Highway																																			
Breckenridge U																										0								0	
Breckenridge L																										0								0	
Fullmer																										2	2							2	
Reece																										0								0	
Hanks																																			
Blair																																			
Beard																																			
Cook A																										0								0	
Badger Ck at Rammel Road																																			
Haden																																			
Phillips																																			
Ricks																																			
Stewart																										0								0	
Ward																									21.1								25.0		
																									7.5								6.1		

2005 Miscellaneous Streamflow Records, Upper Teton Basin - May

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Trail Ck abv String Can.																														
Moose Creek																														
Game Ck nr Mouth																														
Game Ck Pipeline																														
String Can(Incl Warm Ck)																														
Warm Creek																														
Trail Creek Pipeline																														
Kimball																														
Town																														
Humble																														
Tonks																														
Spencer																														
Fox Creek																														
Fox Ck Pipeline																														
Fox Canal																														
Parrish Canal																														
Center Canal																														
Wannless Canal																														
Darby Ck abv Diversions																														
Winger Canal (Wyo)																														
Hill																														
Todd																														
Cherry Grove																														
Teton Ck abv Diversions																														
Mill Creek																														
North Canal																														
South Canal																														
Total Wyo Diversions																														
Grand Teton Canal																														
Teton Ck blw Grand Teton CI																														
Teton Canal																														
Waddell																														
Price-Fairbanks																														
Drake																														
Grove																														
Bouquet																														
Paradise Spring																														
Twin Creeks																														
Mahogany																														
Horseshoe																														
Packsaddle																														
Patterson																														

2005 Miscellaneous Streamflow Records, Upper Teton Basin – June

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
South Leigh Ck at State Line																																	
Hogg	47.3	On					47.3	On				39								91.7	85										62		
Kipack	13.8	13.8					13.8	13.8				0								On	On										21		
Desert												17.2								30.3	34												
Fullmer																																	
Smith																																	
Gale-Moffat								0.7				1								21.3	18										7		
Cook	On	On					On	On												On	On												
Bell-McCracken												1.5								6.1	5										1.5		
Breckenridge												2.1										8									9		
Sorenson												1.8										5											
Hanks												2.6										39									18		
N. Leigh Ck/Forest Svc Bound.													87.9																		88		
North																																	
Hansen												6.7																				7	
Canal								22.7																									
SI - Ricks	21.6	1.3					1.3					2.3								18.8	21										4		
Hubbard	11.8	11.8					10.4					14.3								18.9	24			14.7							13.5		
Spring Ck at Highway																																	
Breckenridge U	17.3	9.2					17.3													22.4							10.6						
Breckenridge L	4.9	4.9					9.2													11.5	6.0					1.5							
Fullmer	9.9	9.9					0													5.4	2.9					4.5							
Reece	0.5	0.5					9.4													13.2	12.7					5.6							
Hanks	38.7	38.7					33.1													0.5	1.3					1							
Blair																											22						
Beard																											4.1						
Cook A																																	
Badger Ck at Rammel Road																																	
Haden																																	
Phillips	0	0																															
Ricks	21.1	21.1					19.2													10.9							9						
Stewart	6.1	6.1					6.1													20.5							27						
Ward																					8.5						9						

2005 Miscellaneous Streamflow Records, Upper Teton Basin - July

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30							
Trail Ck abv String Can.																																					
Moose Creek																																					
Game Ck nr Mouth																																					
Game Ck Pipeline																																					
String Can(Incl Warm Ck)	On						On				On			On							On				On												
Warm Creek	9.8						9.8				11.8			12.5							11.8				9.2												
Trail Creek Pipeline	82.8						91.8				96.1			94.9							82.8				79.8												
Kimball	On					11	On				0			0							0				0												
Town	On					7	On				0			0							0				0												
Humble	On					10	On				0			0							0				0												
Tonks	On					6	On				0			0							0				0												
Spencer	On					6.4	On				0			0							0				0												
Kearsley Canal	On					1	On				0			0							0				0												
Fox Creek																																					
Fox Ck Pipeline	On						On				On			On							15.2				On												
Fox Canal	20.4						21.7				12.2			12.2							11.5				10.4												
Parish Canal																																					
Center Canal																																					
Wannless Canal																																					
Darby Ck abv Diversions																																					
Winger Canal (Wyo)																																					
Hill																																					
Todd																																					
Cherry Grove																																					
Teton Ck abv Diversions																																					
Mill Creek																																					
North Canal																																					
South Canal																																					
Total Wyo Diversions																																					
Grand Teton Canal	278.2						267.5				202.2			188.3							153.3				86.6												
Teton Ck blw Grand Teton Cl																																					
Teton Canal																																					
Waddell																																					
Price-Fairbanks																																					
Drake																																					
Grove																																					
Bouquet																																					
Paradise Spring																																					
Twin Creeks																																					
Mahogany																																					
Horseshoe																																					
Packsaddle																																					
Patterson																																					

2005 Miscellaneous Streamflow Records, Upper Teton Basin - July

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30											
South Leigh Ck at State Line																																									
Hogg	60.9						63.9			15.5			13.3				8.8			11				5.5																	
Kilpack	On						On			On			On				On			On				On																	
Desert	24.4						28.2			17.9			19.4				6.9			6.9		7		4.3																	
Fullmer																																									
Smith																																									
Gale-Mofiat	4.3						2.7			2.2			1.8				2.0			0				0																	
Cook	On						On			On			On				On			0				0																	
Bell-McCracken	1.5						1.8			0			0				0			0				0																	
Breckenridge																																									
Sorenson																																									
Hanks																																									
N. Leigh Ck/Forest Svc Bound.																																									
Hansen												17.3							24																						
Canal	16.9						13.6			13.6		0		0			0		9.1		0.8				8.0																
SI - Ricks	4.3						3.5			2.2			2.2				0		0	1.1					0																
Hubbard	10.4						11.8			6.1		7	6.6				2.2		0.6	1.1					0																
Spring Ck at Highway																																									
Breckenridge U	8.9						7.7			6.2			4.1				4.1			1.8				1.8																	
Breckenridge L	3.7						3.1			2.5			1.9				1.9			0				0																	
Fullmer	7.1						6.9			4.3			4.3				3.7			0				0																	
Reece	5.7						5.5			0			0				0			0				0																	
Hanks	0.2						0.2			0.2			0.2				0.2			0				0																	
Blair	15.5						13.4			0			0				0			0				0																	
Beard																																									
Cook A																																									
Badger Ck at Rammel Road																																									
Haden																																									
Phillips	9.4						9.4			11.2			12.0				6.6			6.6				2.2																	
Ricks	18.6						9.9			0		0	0				0			0				0																	
Stewart	6.1						4.6			0		0	0				0			0				0																	
Ward																																									

2005 Miscellaneous Streamflow Records, Upper Teton Basin - August

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
Trail Ck abv String Can.	31.1																															
Moose Creek	54.9																															
Game Ck nr Mouth																																
Game Ck Pipeline	On																															
String Can(Incl Warm Ck)	8.6				9.2		6.0					5.6							9.2			8.1			4.4				4.0			
Warm Creek																																
Trail Creek Pipeline	73.9				73.9		68.1					67.5							71.0			68.1			58.9				57.8			
Kimball																																
Town																																
Humble																																
Tonks																																
Spencer																																
Fox Creek																																
Fox Ck Pipeline	On				On		On				On								On			On			On				On			
Fox Canal	11.8				11.8		10.0				9.6								14.2			13.8			11.8				11.8			
Parrish Canal																																
Center Canal																																
Darby Ck abv Diversions																																
Winger Canal (Wyo)																																
Hill																																
Todd																																
Cherry Grove																																
Teton Ck abv Diversions																																
Mill Creek																																
North Canal																																
South Canal																																
Total Wyo Diversions																																
Grand Teton Canal	23.0				21.3		19.6				14.8				16.3				17.9			17.9			14.8				13.4			
Teton Ck blw Grand Teton CI																																
Teton Canal																																
Waddell																																
Price-Fairbanks																																
Drake																																
Grove																																
Bouquet																																
Paradise Spring																																
Twin Creeks																																
Mahogany																																
Horseshoe																																
Packsaddle																																
Patterson																																

2005 Miscellaneous Streamflow Records, Upper Teton Basin – September

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Trail Ck abv String Can.																														
Moose Creek																														
Game Ck nr Mouth																														
Game Ck Pipeline																														
String Can(Incl Warm Ck)																														
Warm Creek																														
Trail Creek Pipeline																														
Kimball																														
Town																														
Humble																														
Tonks																														
Spencer																														
Kearsley Canal																														
Fox Creek																														
Fox Ck Pipeline																														
Fox Canal																														
Parrish Canal																														
Center Canal																														
Wannless Canal																														
Darby Ck abv Diversions																														
Winger Canal (Wyo)																														
Hill																														
Todd																														
Cherry Grove																														
Teton Ck abv Diversions																														
Mill Creek																														
North Canal																														
South Canal																														
Total Wyo Diversions																														
Grand Teton Canal																														
Teton Ck blw Grand Teton Cl																														
Teton Canal																														
Waddell																														
Price-Fairbanks																														
Drake																														
Grove																														
Bouquet																														
Paradise Spring																														
Twin Creeks																														
Mahogany																														
Horseshoe																														
Packsaddle																														
Patterson																														

EXCHANGE PUMP RECORDS

EXCHANGE PUMPS

<u>Name</u>	<u>Page</u>
Covington Brothers	G - 5
USBR #2	G - 6
Steveco Canyon.....	G - 7
Canyon Creek Lateral.....	G - 8
V Schwendiman	G - 9
D Bott	G - 10
C Hoopes	G - 11
USBR # 5	G - 12
Hoopes Brothers	G - 13
R Ricks	G - 14
Echo Ranch	G - 15
D, L, & R Ard	G - 16
Hink Inc.	G - 17
R & J Brown	G - 18
USBR #3	G - 19
USBR #1	G - 20

13038047 COVINGTON BROS EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	0.0	2.1	5.6	5.6	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
4	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
5	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	0.0	5.6	1.9	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.7	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	5.6	5.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.6	5.6	---	0.0
TOTAL					0.0	0.0	0.0	0.0	170	137	28	0.0
MEAN					0.0	0.0	0.0	0.0	5.5	4.4	0.9	0.0
MAX					0.0	0.0	0.0	0.0	5.6	5.6	5.6	0.0
MIN					0.0	0.0	0.0	0.0	2.1	0.0	0.0	0.0
AC-FT					0	0	0	0	337	272	56	0

IRRIGATION YEAR 2005 TOTAL 335 MEAN 1 AC-FT 664

13050570 USBR #2 EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	21	16	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	21	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	21	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	21	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	21	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	21	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	20	21	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	20	21	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	20	21	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	20	21	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	20	21	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	20	18	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	20	25	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	20	25	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	20	25	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	20	25	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	20	25	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	25	---	0.0	0.0	---	0.0
TOTAL					0.0	367	651	113	0.0	0.0	0.0	0.0
MEAN					0.0	12	21	3.8	0.0	0.0	0.0	0.0
MAX					0.0	20	25	16	0.0	0.0	0.0	0.0
MIN					0.0	0.0	18	0.0	0.0	0.0	0.0	0.0
AC-FT					0	728	1292	224	0	0	0	0
IRRIGATION YEAR 2005												
TOTAL					1131	MEAN	3	AC-FT	2243			

13054588 STEVECO CANYON EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
2	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
3	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
4	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
5	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
6	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
7	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
8	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
9	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
10	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
11	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
12	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
13	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
14	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
15	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
16	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
17	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
18	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
19	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
20	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
21	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
22	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
23	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
24	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
25	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
26	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
27	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
28	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
29	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
30	---	---	---	---	---	---	0.0	0.0	1.5	2.2	1.0	0.0
31	---	---	---	---	---	---	0.0	---	2.2	1.0	---	0.0
TOTAL							0.0	6.0	50	65	28	0.0
MEAN							0.0	0.2	1.6	2.1	0.9	0.0
MAX							0.0	1.5	2.2	2.2	1.0	0.0
MIN							0.0	0.0	1.5	1.0	0.0	0.0
AC-FT							0	12	99	128	56	0
IRRIGATION YEAR 2005												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2005 TOTAL 149 MEAN 0 AC-FT 294

13055041 CANYON CREEK LATERAL EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.2	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	142	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	4.6	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	14	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	282	0	0	0

IRRIGATION YEAR 2005 TOTAL 142 MEAN 0 AC-FT 282

13055044 V SCHWENDIMAN EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	23	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	181	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	23	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	360	0	0	0
IRRIGATION YEAR 2005					181	MEAN	0	AC-FT	359			
TOTAL												

13055199 D BOTT EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.8	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	15	0	0	0

IRRIGATION YEAR 2005 TOTAL 8 MEAN 0 AC-FT 15

13055200 C HOOPES EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	-0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	12	0	0	0

IRRIGATION YEAR 2005 TOTAL 6 MEAN 0 AC-FT 12

13055304 USBR #5 EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	24	23	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	24	23	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	24	23	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	24	23	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	24	23	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	27	23	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	27	23	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	27	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	24	27	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	24	27	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	24	27	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	24	27	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	24	27	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	24	23	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	23	---	0.0	0.0	---	0.0
TOTAL					0.0	268	786	158	0.0	0.0	0.0	0.0
MEAN					0.0	8.9	25	5.3	0.0	0.0	0.0	0.0
MAX					0.0	24	27	23	0.0	0.0	0.0	0.0
MIN					0.0	0.0	23	0.0	0.0	0.0	0.0	0.0
AC-FT					0	532	1558	314	0	0	0	0
IRRIGATION YEAR 2005					MEAN	3	AC-FT	2404				
TOTAL					1212							

13055316 HOOPES BROTHERS EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	79	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	157	0	0	0

IRRIGATION YEAR 2005 TOTAL 79 MEAN 0 AC-FT 156

13055317 R RICKS EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	0.0	6.0	6.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	6.0	5.5	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	0.0	5.8	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	2.5	5.8	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	6.0	5.8	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	6.0	5.8	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	6.0	5.8	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	6.0	5.8	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	4.5	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	3.9	2.3	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	53	151	12	0.0	0.0
MEAN					0.0	0.0	0.0	1.8	4.9	0.4	0.0	0.0
MAX					0.0	0.0	0.0	6.0	6.0	6.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	105	299	23	0	0

IRRIGATION YEAR 2005 TOTAL 215 MEAN 1 AC-FT 426

13055318 EHCO RANCH EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	98	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	195	0	0	0

IRRIGATION YEAR 2005 TOTAL 98 MEAN 0 AC-FT 194

13055324 D, I, & R ARD EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	18	0	0	0

IRRIGATION YEAR 2005 TOTAL 9 MEAN 0 AC-FT 18

13055326 HINK INC. EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL					0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
MEAN					0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0
MAX					0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
MIN					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	0	0	0	14	0	0	0

IRRIGATION YEAR 2005 TOTAL 7 MEAN 0 AC-FT 14

13055329 R & J BROWN EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	0.0	12	12	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	0.0	12	4.1	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	3.1	12	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	12	0.0	---	0.0
TOTAL					0.0	0.0	0.0	3.1	380	200	0.0	0.0
MEAN					0.0	0.0	0.0	0.1	12	6.5	0.0	0.0
MAX					0.0	0.0	0.0	3.1	12	12	0.0	0.0
MIN					0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
AC-FT					0	0	0	6	753	397	0	0
IRRIGATION YEAR 2005					583	MEAN	2	AC-FT	1156			
TOTAL												

13055343 USBR #3 EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	9.0	6.4	0.0	0.0	0.0	0.0
7	---	---	---	---	---	5.8	9.0	6.4	0.0	0.0	0.0	0.0
8	---	---	---	---	---	5.8	9.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	5.8	9.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	5.8	9.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	5.8	9.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	9.0	9.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	9.0	---	0.0	0.0	---	0.0
TOTAL					0.0	200	279	45	0.0	0.0	0.0	0.0
MEAN					0.0	6.7	9.0	1.5	0.0	0.0	0.0	0.0
MAX					0.0	9.0	9.0	6.4	0.0	0.0	0.0	0.0
MIN					0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0
AC-FT					0	397	553	89	0	0	0	0

IRRIGATION YEAR 2005 TOTAL 524 MEAN 1 AC-FT 1038

13056505 USBR #1 EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	32	28	0.0	0.0	0.0	0.0
7	---	---	---	---	---	26	32	28	0.0	0.0	0.0	0.0
8	---	---	---	---	---	26	32	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	26	32	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	26	32	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	26	32	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	32	32	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	32	28	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	28	---	0.0	0.0	---	0.0
TOTAL					0.0	742	965	195	0.0	0.0	0.0	0.0
MEAN					0.0	25	31	6.5	0.0	0.0	0.0	0.0
MAX					0.0	32	32	28	0.0	0.0	0.0	0.0
MIN					0.0	0.0	28	0.0	0.0	0.0	0.0	0.0
AC-FT					0	1472	1914	386	0	0	0	0
IRRIGATION YEAR 2005					MEAN	5	AC-FT	3771				
TOTAL					1901							

STREAMFLOW STATION RECORDS

STREAMFLOW STATIONS

<u>Name</u>	<u>Page</u>
Snake River near Moran	H - 5
Snake River above Reservoir, near Alpine	H - 6
Greys River above Reservoir, near Alpine	H - 7
Salt River above Reservoir, near Etna	H - 8
Snake River near Irwin	H - 9
Snake River near Heise	H - 10
Eagle Rock Canal above Willow Creek	H - 11
Dry Bed near Ririe	H - 12
Snake River at Lorenzo	H - 13
Henrys Fork near Lake	H - 14
Henrys Fork near Island Park	H - 15
Henrys Fork near Ashton	H - 16
Grassy Lake Outflow	H - 17
Falls River above Yellowstone	H - 18
Falls River near Chester	H - 19
Crosscut Canal below Diversions	H - 20
Crosscut Canal above Teton River	H - 21
South Branch Fall River Canal above Crosscut	H - 22
South Branch Fall River Canal below Crosscut	H - 23
Henrys Fork at St. Anthony	H - 24
Teton River near St. Anthony	H - 25
North Fork Teton River at Sugar City.....	H - 26
South Fork Teton River.....	H - 27
Henrys Fork near Rexburg	H - 28
Great Western Canal Spillback	H - 29
Snake River at Idaho Falls	H - 30
Willow Creek below Tex Creek	H - 31
Willow Creek near Ririe	H - 32
Sand Creek above Willow Creek	H - 33
Willow Creek Floodway near Ucon	H - 34
Willow Creek below Floodway near Ucon	H - 35
Snake River near Shelley	H - 36
Snake River at Blackfoot	H - 37
Sand Creek at Wolverine Road	H - 38
Reservation Canal at Drop	H - 39
Snake River near Blackfoot	H - 40
Portneuf River at Pocatello	H - 41
Spring Creek at Sheepskin Road	H - 42
Snake River at Neeley	H - 43
Snake River near Minidoka	H - 44
Snake River at Milner	H - 45

13011000 SNAKE RIVER NEAR MORAN
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	281	285	288	278	274	282	280	286	1990	1700	1700	1300
2	281	287	288	283	274	281	281	277	1980	1700	1700	1300
3	281	285	288	284	275	282	283	273	1980	1700	1690	1150
4	281	284	289	284	275	284	283	275	1980	1700	1690	849
5	281	282	289	283	275	284	278	277	1920	1700	1690	604
6	282	279	291	285	276	280	276	319	1810	1690	1690	457
7	282	280	291	284	276	279	279	389	1710	1690	1700	363
8	281	280	294	285	276	281	278	763	1680	1690	1700	324
9	282	280	295	282	277	280	284	1250	1670	1700	1700	325
10	282	280	295	280	277	281	283	1750	1670	1700	1700	327
11	281	278	294	281	277	281	279	2178	1680	1700	1690	327
12	282	277	287	281	277	284	275	2660	1690	1700	1700	326
13	282	277	282	281	277	282	276	3230	1680	1700	1700	326
14	283	279	283	281	278	280	278	3700	1680	1700	1700	327
15	282	280	283	283	277	278	278	4120	1680	1690	1690	327
16	281	280	285	278	278	280	282	3970	1680	1700	1700	325
17	282	281	286	273	278	284	285	3720	1680	1700	1700	326
18	283	281	288	273	279	281	284	3330	1680	1700	1690	326
19	281	281	281	274	280	277	282	2700	1670	1700	1690	326
20	280	278	277	274	281	277	280	2280	1670	1690	1690	326
21	281	280	277	274	281	277	281	1990	1680	1690	1700	327
22	282	281	278	273	281	279	285	1990	1690	1690	1710	327
23	281	282	278	274	282	280	281	2000	1690	1700	1700	327
24	280	283	280	274	283	278	278	2000	1720	1700	1720	328
25	280	284	280	274	283	283	281	2000	1680	1700	1710	327
26	281	284	280	274	283	286	279	2010	1690	1690	1700	325
27	282	285	281	274	284	288	277	1990	1690	1690	1690	325
28	283	286	281	275	284	291	278	1990	1690	1690	1690	323
29	283	284	281	---	284	280	280	1990	1700	1690	1690	322
30	284	285	281	---	284	279	281	1990	1700	1700	1480	322
31	---	286	282	---	284	---	282	---	1700	1700	---	322
TOTAL	8448	8734	8833	7799	8650	8445	8687	57697	53780	52590	50700	13836
MEAN	282	282	285	279	279	282	280	1923	1735	1696	1690	446
MAX	284	287	295	285	284	291	285	4120	1990	1700	1720	1300
MIN	280	277	277	273	274	277	275	273	1670	1690	1480	322
AC-FT	16757	17324	17520	15469	17157	16751	17231	114442	108673	104312	100563	27444
IRRIGATION YEAR 2005			TOTAL	288199	MEAN	790	AC-FT	571642				

13022500 SNAKE RIVER ABOVE RESERVOIR, NEAR ALPINE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1690	1200	1420	1250	1260	1390	2700	8030	7780	3700	3030	2880
2	1620	1200	1370	1250	1250	1410	2600	8130	7980	3700	3040	2710
3	1640	1250	1380	1250	1250	1560	2620	7190	8210	3690	3030	2950
4	1650	1200	1390	1300	1280	1680	2770	6500	7840	3570	2980	2840
5	1660	1300	1380	1320	1240	1710	3030	6150	7230	3500	2950	2560
6	1630	1350	1370	1290	1240	1680	3630	6560	6860	3430	2910	2290
7	1600	1400	1400	1320	1290	1750	4290	7060	6650	3390	2900	2100
8	1590	1480	1460	1260	1240	1890	4390	6810	6470	3350	2890	1980
9	1610	1500	1470	1290	1270	1910	4520	6620	6300	3320	2880	1930
10	1650	1480	1420	1240	1330	1860	4760	6610	6190	3290	2930	1890
11	1630	1490	1390	1200	1370	1790	5510	6690	6100	3320	3010	1860
12	1620	1520	1320	1250	1390	1810	5540	7150	5800	3280	3030	1830
13	1600	1500	1300	1300	1440	1940	4930	7940	5570	3210	3090	1800
14	1570	1430	1300	1320	1400	2150	4580	8350	5320	3210	3060	1780
15	1520	1460	1250	1200	1340	2060	4710	8740	5270	3180	3060	1770
16	1490	1420	1200	1150	1360	1990	5530	9700	5140	3150	3040	1750
17	1510	1370	1250	1200	1380	2130	7190	10700	4970	3340	3040	1740
18	1520	1360	1300	1200	1330	2390	7060	11500	4840	3560	3040	1730
19	1520	1370	1370	1200	1340	2470	6580	11600	4610	3890	3010	1710
20	1450	1420	1410	1250	1390	2380	8680	11300	4430	3720	2980	1690
21	1350	1340	1360	1250	1400	2250	12000	11500	4260	3520	3000	1680
22	1300	1300	1320	1280	1400	2170	12900	11900	4190	3410	3130	1670
23	1330	1200	1300	1270	1450	2240	12300	12100	4180	3310	3150	1660
24	1370	1250	1320	1200	1540	2440	12800	11900	4140	3250	3320	1660
25	1400	1300	1300	1200	1470	2760	11900	11400	4000	3220	3360	1680
26	1350	1300	1250	1240	1420	3140	10300	10600	3880	3170	3290	1730
27	1300	1350	1300	1250	1410	3340	9150	9760	3770	3140	3200	1750
28	1300	1400	1300	1240	1450	3520	8640	9040	3700	3090	3160	1800
29	1200	1420	1340	---	1480	3110	8800	8600	3640	3070	3100	1780
30	1250	1420	1350	---	1470	2850	8910	8150	3670	3050	3120	1800
31	---	1430	1280	---	1420	---	8050	---	3680	3030	---	1750
TOTAL	44920	42410	41570	34970	42300	65770	211370	268280	166670	104060	91730	60750
MEAN	1497	1368	1341	1249	1365	2192	6818	8943	5376	3357	3058	1960
MAX	1690	1520	1470	1320	1540	3520	12900	12100	8210	3890	3360	2950
MIN	1200	1200	1200	1150	1240	1390	2600	6150	3640	3030	2880	1660
AC-FT	89099	84120	82454	69363	83902	130455	419252	532133	330590	206403	181946	120498
IRRIGATION YEAR 2005			TOTAL	1174800	MEAN	3219	AC-FT	2330215				

13023000 GREYS RIVER ABOVE RESERVOIR, NEAR ALPINE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	269	180	210	180	187	212	822	2230	1270	546	391	323
2	256	190	220	180	181	236	812	2070	1240	555	385	322
3	280	180	210	180	180	267	829	1850	1220	542	382	358
4	295	170	210	180	186	294	889	1710	1160	523	375	366
5	279	180	190	180	181	285	989	1660	1110	519	371	352
6	275	190	200	170	182	275	1250	1750	1060	505	368	336
7	270	200	200	180	189	341	1390	1730	1040	497	365	330
8	275	220	200	170	195	412	1300	1630	1010	488	364	328
9	283	240	210	170	203	404	1400	1530	980	482	364	330
10	278	260	210	160	214	402	1480	1420	952	477	375	320
11	279	277	210	150	221	400	1620	1350	921	475	376	314
12	282	257	200	170	236	441	1470	1460	873	465	382	311
13	274	239	190	180	234	547	1380	1390	836	461	385	307
14	259	227	180	170	222	637	1330	1330	807	454	370	304
15	248	231	170	160	228	559	1390	1380	785	446	362	302
16	240	224	180	140	226	579	1710	1560	758	450	356	299
17	220	197	190	150	234	689	2000	1710	736	484	357	297
18	220	190	190	150	218	818	1690	1800	715	508	360	295
19	200	200	200	160	223	796	1680	1770	691	511	350	295
20	220	200	190	160	231	746	1960	1790	667	450	345	294
21	190	190	190	170	222	647	2330	1830	649	433	346	290
22	180	180	190	170	220	616	2210	1890	635	426	353	288
23	190	170	190	170	236	687	2310	1890	633	425	354	288
24	200	180	180	170	243	806	2380	1840	622	421	377	285
25	200	180	180	180	225	885	2240	1750	614	411	352	283
26	200	190	190	180	220	1010	2070	1650	598	403	343	282
27	200	200	190	180	219	1060	1960	1520	584	398	339	282
28	190	210	200	183	229	1130	1920	1440	571	393	337	305
29	170	210	190	---	230	974	1980	1390	563	387	330	300
30	170	210	190	---	226	886	2190	1310	551	387	327	296
31	---	210	190	---	214	---	1950	---	547	393	---	279
TOTAL	7092	6382	6040	4743	6655	18041	50931	49630	25398	14315	10841	9561
MEAN	236	206	195	169	215	601	1643	1654	819	462	361	308
MAX	295	277	220	183	243	1130	2380	2230	1270	555	391	366
MIN	170	170	170	140	180	212	812	1310	547	387	327	279
AC-FT	14067	12659	11980	9408	13200	35784	101022	98441	50377	28394	21503	18964
IRRIGATION YEAR 2005	TOTAL	209629	MEAN	574	AC-FT	415799						

13027500 SALT RIVER ABOVE RESERVOIR, NEAR ETNA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	581	460	416	373	361	457	1120	2360	1230	570	541	559
2	562	462	410	365	348	472	1100	2380	1170	583	538	555
3	553	466	408	365	347	522	1110	2290	1120	582	547	596
4	550	449	407	365	352	584	1170	2120	1090	574	580	622
5	546	439	402	376	344	576	1200	2970	1030	578	581	605
6	543	442	406	359	351	570	1260	2000	989	583	567	587
7	537	454	406	383	351	625	1420	2100	951	571	541	583
8	533	458	410	370	354	700	1560	2200	928	573	530	572
9	536	459	416	372	353	723	1550	2070	898	567	533	574
10	535	458	416	361	351	722	1620	1890	882	561	542	568
11	531	461	413	347	357	746	1720	1770	861	560	557	557
12	535	456	404	383	369	814	1730	1940	822	556	586	554
13	529	453	402	381	400	981	1730	1910	792	552	593	544
14	523	450	383	377	396	1130	1660	1750	757	554	591	541
15	520	446	351	367	401	996	1640	1670	719	564	590	532
16	517	440	372	337	399	956	1720	1670	690	568	611	527
17	514	432	406	325	407	998	1890	1750	663	596	615	525
18	507	421	394	342	398	1090	1920	1830	645	609	620	528
19	504	419	397	386	401	996	1860	1880	610	625	611	529
20	498	427	396	377	418	1050	1920	1870	603	595	604	525
21	488	411	391	370	427	994	2080	1860	584	575	606	521
22	478	391	384	356	431	951	2220	1850	576	568	600	519
23	482	379	379	352	461	997	2330	1860	569	576	585	521
24	487	403	370	350	509	1070	2410	1860	567	623	581	518
25	489	406	366	352	473	1060	2420	1810	574	602	571	516
26	493	385	373	353	457	1160	2370	1740	559	565	559	517
27	485	402	384	351	456	1200	2260	1660	555	562	556	519
28	481	416	385	351	480	1320	2140	1540	548	563	566	520
29	444	411	379	---	495	1270	2100	1400	545	556	560	521
30	423	413	378	426	476	1180	2340	1300	550	542	558	524
31	---	425	372	---	462	---	2370	---	557	536	---	519
TOTAL	15404	13394	12176	10146	12585	26910	55940	57300	23634	17789	17220	16898
MEAN	513	432	393	362	406	897	1805	1910	762	574	574	545
MAX	581	466	416	386	509	1320	2420	2970	1230	625	620	622
MIN	423	379	351	325	344	457	1100	1300	545	536	530	516
AC-FT	30554	26567	24151	20125	24962	53376	110957	113655	46878	35284	34156	33517
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	279396	MEAN	765	AC-FT	554181				

13032500 SNAKE RIVER NEAR IRWIN
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1070	900	893	888	894	888	3510	9060	10600	9830	8860	4500
2	898	891	909	896	908	895	3730	9290	10600	9590	8860	4500
3	894	892	894	888	888	888	5080	9300	11100	9380	8840	4530
4	900	893	894	906	885	899	5500	9280	11600	9090	8870	4520
5	895	901	904	895	901	893	5500	9260	11600	9080	8860	4260
6	893	903	891	897	897	893	5600	9290	12000	9090	8710	4000
7	902	902	908	895	897	896	5990	9300	12800	9090	8300	3840
8	894	895	896	892	901	891	5980	9280	13400	9080	8050	3220
9	896	910	890	895	903	896	5990	9270	13400	9210	7800	3220
10	902	906	895	902	893	898	5990	9260	13400	8940	7570	3210
11	895	904	897	900	888	896	5990	9960	13400	9320	7560	3210
12	901	896	899	889	899	898	5990	10900	13400	9330	7290	3210
13	907	893	902	889	908	1700	5990	11900	13400	9320	7010	3200
14	905	895	902	904	901	1990	5980	13400	13500	9310	7020	3190
15	896	902	905	895	900	2000	5990	14900	13400	9320	7000	3070
16	898	913	903	892	904	1990	5980	14000	13400	9190	7000	2900
17	896	897	899	895	908	2880	5990	13200	13400	8840	7000	2800
18	906	893	895	891	894	3000	6000	12600	13100	8830	6780	2680
19	914	904	895	891	882	3000	6000	12100	12800	8850	6380	2660
20	900	904	902	893	889	2590	5980	11400	12900	8840	5990	2730
21	902	887	899	889	903	1990	5990	10800	12900	8840	5970	2480
22	898	897	898	899	902	1990	6000	10600	12600	8820	5730	2480
23	895	886	894	905	903	1990	6000	10600	12100	8390	5490	2480
24	882	905	885	899	909	2000	6000	10600	11900	8380	5480	2470
25	906	891	896	897	918	2950	6000	10500	11500	8570	5480	2480
26	909	891	890	895	904	3000	5990	10600	11200	8730	5270	2470
27	903	899	891	893	890	3000	6580	10600	11200	8790	5010	2470
28	903	891	894	896	894	2990	7550	10600	10900	8840	4990	2260
29	901	894	894	---	907	2990	8530	10600	10600	8870	5010	1930
30	894	895	892	---	909	3290	8950	10600	10200	8870	4780	1930
31	---	889	903	---	885	---	8960	---	10200	8880	---	1470
TOTAL	27155	27819	27809	25086	27864	56071	189310	323050	378550	279510	206960	94370
MEAN	905	897	897	896	899	1869	6107	10768	12210	9016	6899	3044
MAX	1070	913	909	914	918	3290	8960	14900	13500	9830	8870	4530
MIN	882	886	885	883	882	888	3510	9060	10200	8380	4780	1470
AC-FT	53862	55179	55159	49758	55268	111217	375496	640770	750755	554408	410505	187183
IRRIGATION YEAR 2005	TOTAL	1663504	MEAN	4558	AC-FT	3299560						

13037500 SNAKE RIVER NEAR HEISE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1680	1340	1350	1340	1390	1330	4390	10400	11400	10800	9410	5100
2	1500	1350	1360	1330	1350	1350	4430	10700	11400	10400	9530	5100
3	1420	1340	1370	1340	1350	1360	5460	10600	11500	10300	9520	5180
4	1420	1340	1350	1360	1340	1410	6450	10600	12200	9920	9580	5150
5	1410	1340	1350	1360	1350	1390	6520	10500	12100	9890	9580	5060
6	1400	1350	1350	1340	1350	1370	6600	10700	12300	9900	9520	4600
7	1400	1350	1350	1360	1350	1380	7190	10700	13000	9890	9160	4580
8	1400	1350	1370	1340	1350	1410	7280	10700	13600	9910	8830	3940
9	1390	1360	1360	1340	1360	1380	7280	10600	13700	9950	8750	3790
10	1400	1380	1350	1350	1380	1370	7390	10600	13700	10100	8380	3760
11	1400	1370	1350	1340	1390	1360	7390	11000	13700	9780	8350	3750
12	1400	1360	1350	1370	1410	1360	7370	11900	13600	10100	8250	3740
13	1390	1350	1360	1340	1410	1670	7250	12900	13600	10100	7770	3720
14	1400	1340	1300	1350	1400	2690	7180	14000	13700	10100	7750	3680
15	1380	1360	1250	1340	1390	2680	7200	15200	13600	10100	7730	3690
16	1380	1360	1300	1300	1380	2660	7510	15100	13700	10200	7700	3410
17	1380	1360	1350	1300	1380	3220	7810	14300	13700	9630	7760	3400
18	1370	1340	1370	1350	1370	3900	7600	13700	13600	9610	7650	3210
19	1380	1350	1370	1380	1360	3840	7620	13200	13100	9590	7210	3160
20	1380	1360	1370	1360	1360	3800	7770	12600	13400	9550	6720	3260
21	1360	1350	1370	1350	1370	2810	7890	12000	13300	9540	6730	3080
22	1350	1300	1350	1340	1370	2700	7750	11700	13200	9530	6580	3000
23	1360	1300	1350	1340	1400	2740	7670	11600	12800	9160	6180	3000
24	1360	1350	1350	1350	1410	2810	7600	11600	12500	9020	6210	2990
25	1380	1370	1350	1350	1370	3460	7430	11500	12300	9080	6180	2990
26	1380	1350	1350	1340	1380	4000	7300	11500	11900	9360	6090	2990
27	1370	1360	1350	1340	1350	4010	7540	11500	11900	9380	5680	3010
28	1360	1360	1360	1360	1350	4030	8410	11500	11700	9500	5620	3030
29	1340	1350	1350	---	1370	3960	9520	11500	11500	9520	5620	2570
30	1330	1360	1350	---	1370	4010	10200	11400	11000	9530	5560	2520
31	---	1360	1350	---	1350	---	10200	---	11000	9540	---	2290
TOTAL	41870	41860	41810	37660	42510	75460	229200	355800	393700	302980	229600	112750
MEAN	1396	1350	1349	1345	1371	2515	7394	11860	12700	9774	7653	3637
MAX	1680	1380	1370	1380	1410	4030	10200	15200	13700	10800	9580	5180
MIN	1330	1300	1250	1300	1340	1330	4390	10400	11000	9020	5560	2290
AC-FT	83049	83029	82930	74699	84319	149675	454618	705729	780904	600961	455412	223640
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	1905200	MEAN	5220	AC-FT	3778964				

13037977 EAGLE ROCK CANAL ABOVE WILLOW CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	156	554	796	678	587	369
2	0.0	0.0	0.0	0.0	0.0	0.0	166	583	796	651	587	371
3	0.0	0.0	0.0	0.0	0.0	0.0	255	594	817	653	568	380
4	0.0	0.0	0.0	0.0	0.0	0.0	273	586	840	649	572	369
5	0.0	0.0	0.0	0.0	0.0	0.0	208	574	831	645	562	338
6	0.0	0.0	0.0	0.0	0.0	0.0	203	592	821	632	563	298
7	0.0	0.0	0.0	0.0	0.0	0.0	231	574	851	622	565	296
8	0.0	0.0	0.0	0.0	0.0	0.0	212	534	868	614	551	268
9	0.0	0.0	0.0	0.0	0.0	0.0	201	499	872	607	560	258
10	0.0	0.0	0.0	0.0	0.0	0.0	265	500	879	619	534	258
11	0.0	0.0	0.0	0.0	0.0	0.0	260	535	879	587	517	258
12	0.0	0.0	0.0	0.0	0.0	0.0	253	558	879	599	510	258
13	0.0	0.0	0.0	0.0	0.0	0.0	231	560	882	598	490	260
14	0.0	0.0	0.0	0.0	0.0	0.0	215	569	889	594	496	268
15	0.0	0.0	0.0	0.0	0.0	0.0	210	592	900	594	498	285
16	0.0	0.0	0.0	0.0	0.0	0.0	229	593	903	594	497	273
17	0.0	0.0	0.0	0.0	0.0	0.0	273	555	913	566	502	275
18	0.0	0.0	0.0	0.0	0.0	0.0	245	555	917	548	488	268
19	0.0	0.0	0.0	0.0	0.0	0.0	219	591	897	542	466	265
20	0.0	0.0	0.0	0.0	0.0	0.0	215	620	887	539	456	270
21	0.0	0.0	0.0	0.0	0.0	0.0	222	653	877	542	470	265
22	0.0	0.0	0.0	0.0	0.0	0.0	177	722	864	536	469	260
23	0.0	0.0	0.0	0.0	0.0	0.0	167	769	840	524	439	263
24	0.0	0.0	0.0	0.0	0.0	0.0	187	786	824	540	438	258
25	0.0	0.0	0.0	0.0	0.0	0.0	253	780	821	553	434	253
26	0.0	0.0	0.0	0.0	0.0	0.0	313	773	787	559	421	255
27	0.0	0.0	0.0	0.0	0.0	0.0	349	774	763	553	394	255
28	0.0	0.0	0.0	0.0	0.0	0.0	395	788	749	554	394	260
29	0.0	0.0	0.0	---	---	---	443	798	722	554	394	241
30	0.0	0.0	0.0	---	---	---	465	788	692	567	397	238
31	---	---	---	---	---	---	497	---	688	589	---	90
TOTAL	0.0	0.0	0.0	0.0	0.0	678	7988	18949	25944	18202	14819	8523
MEAN	0.0	0.0	0.0	0.0	0.0	23	258	632	837	587	494	275
MAX	0.0	0.0	0.0	0.0	0.0	147	497	798	917	678	587	380
MIN	0.0	0.0	0.0	0.0	0.0	0.0	156	499	688	524	394	90
AC-FT	0	0	0	0	0	1345	15844	37585	51460	36104	29393	16905

IRRIGATION YEAR 2005 TOTAL 95103 MEAN 261 AC-FT 188636

13038000 DRY BED SNAKE RIVER NEAR FIRIE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT
1	286	249	190	230	277	56	952	4290	3880	3080	2700	1680
2	274	249	189	257	275	43	1250	4380	4110	2900	2740	1630
3	268	248	189	257	275	16	1680	4380	4160	2690	2730	1540
4	267	248	189	257	274	17	1870	4420	4280	2630	2580	1460
5	266	248	189	261	273	15	1920	4520	4270	2620	2600	1460
6	265	247	189	271	273	11	2210	4410	4280	2610	2580	1470
7	264	247	189	272	272	4.9	2510	4310	4390	2600	2370	1430
8	263	247	216	270	273	5.3	2650	4290	4400	2590	2320	1410
9	262	246	230	271	272	0.0	2730	4120	4290	2750	2100	1420
10	263	247	189	271	273	0.0	2740	3910	4250	2870	1990	1420
11	263	247	189	270	274	0.0	2750	3720	4110	2760	1990	1420
12	262	246	164	273	275	0.0	2740	3740	4280	2690	1940	1360
13	262	246	80	270	275	0.0	2660	3910	4370	2730	1900	1320
14	262	245	80	271	275	5.0	2640	3560	4310	2710	1920	1320
15	261	245	80	269	274	3.1	2720	3480	4290	2570	1910	1320
16	260	245	80	270	273	3.3	2770	3520	4280	2470	1900	1300
17	259	245	80	270	273	5.2	2580	3910	4090	2540	1880	1300
18	259	244	83	270	273	11	2430	3960	4050	2610	1880	1230
19	259	245	81	204	271	10	2430	3970	4010	2520	1880	1210
20	258	246	80	161	271	11	2450	4080	3860	2470	1890	1210
21	257	245	79	187	239	87	2470	4340	3850	2470	1900	1200
22	255	245	133	276	171	222	2490	4330	3670	2440	1890	1190
23	255	245	164	275	271	386	2710	4390	3530	2440	1840	1200
24	255	245	164	277	270	447	2920	4510	3500	2430	1810	1200
25	256	245	163	276	265	467	3140	4530	3340	2490	1810	1210
26	256	241	163	275	266	530	3400	4520	3240	2570	1810	1210
27	254	217	162	276	263	716	3650	4500	3230	2630	1820	1210
28	250	184	162	276	263	797	4200	4210	3240	2630	1780	948
29	251	157	161	---	265	804	4190	4000	3190	2630	1710	838
30	250	126	161	---	265	900	4160	3880	3150	2600	1680	857
31	---	187	174	---	230	---	4110	---	3170	2630	---	711
TOTAL	7822	7267	4642	7263	8239	5573	84122	124090	121070	81370	61850	39684
MEAN	261	234	150	259	266	186	2714	4136	3905	2625	2062	1280
MAX	286	249	230	277	277	900	4200	4530	4400	3080	2740	1680
MIN	250	126	79	161	171	0.0	952	3480	3150	2430	1680	711
AC-FT	15515	14414	9207	14406	16342	11054	166856	246133	240142	161397	122679	78713
IRRIGATION YEAR 2005	TOTAL	7267	4642	7263	8239	5573	84122	124090	121070	81370	61850	39684
MEAN	261	234	150	259	266	186	2714	4136	3905	2625	2062	1280
MAX	286	249	230	277	277	900	4200	4530	4400	3080	2740	1680
MIN	250	126	79	161	171	0.0	952	3480	3150	2430	1680	711
AC-FT	15515	14414	9207	14406	16342	11054	166856	246133	240142	161397	122679	78713

IRRIGATION YEAR 2005 TOTAL 552992 MEAN 1515 AC-FT 1096859

13038500 SNAKE RIVER AT LORENZO
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1080	570	577	505	430	560	2030	3290	4850	5550	4450	2200
2	881	560	568	440	414	592	1870	3430	4600	5240	4410	2180
3	745	566	576	450	412	623	2020	3460	4520	5450	4420	2320
4	724	562	564	450	402	665	2790	3490	5090	5130	4620	2390
5	718	560	559	460	399	661	2760	3430	5040	5110	4630	2410
6	712	560	560	438	407	638	2450	3670	5030	5090	4620	2030
7	704	570	550	451	411	644	2570	3820	5600	5070	4500	1990
8	704	566	560	436	411	673	2640	3960	6260	5060	4180	1640
9	692	563	520	435	418	696	2590	4180	6540	4940	4270	1360
10	683	576	540	432	424	671	2600	4370	6690	5010	4100	1300
11	684	572	530	430	438	663	2650	4800	6850	4680	4240	1300
12	677	562	550	466	452	663	2660	5710	6780	5120	4240	1300
13	667	553	550	440	467	723	2670	6580	6630	5150	3830	1310
14	664	546	500	435	457	1610	2670	8060	6690	5210	3780	1280
15	652	547	460	427	442	1840	2620	9660	6690	5290	3820	1260
16	639	547	540	410	438	1840	2800	10100	6770	5470	3820	1090
17	636	553	600	380	431	2080	3210	8800	6980	5080	3880	1030
18	631	536	650	400	430	2810	3350	7840	7000	4840	3910	979
19	631	536	653	500	413	2840	3350	7070	6390	4840	3530	963
20	630	546	652	550	420	2860	3500	6240	6790	4890	3510	958
21	618	537	651	532	422	2130	3580	5220	6800	4920	3070	930
22	608	530	615	422	544	1740	3560	4760	6950	4900	3040	822
23	604	470	569	415	460	1580	3320	4710	6850	4650	2710	803
24	597	500	560	420	484	1520	3000	4640	6570	4360	2750	783
25	614	530	560	420	444	1770	2560	4570	6660	4260	2730	753
26	619	550	560	409	442	2240	2110	4530	6260	4450	2740	752
27	602	560	564	409	416	2100	1800	4550	6280	4390	2430	763
28	595	587	563	409	408	1980	1790	4710	6280	4480	2390	988
29	540	592	557	---	422	1870	2550	4810	6010	4520	2510	884
30	560	655	556	---	427	1700	3370	4910	5660	4540	2550	838
31	---	590	550	---	417	---	3450	---	5540	4530	---	912
TOTAL	20111	17252	17564	12371	13402	42982	84890	159370	191650	152220	109680	40518
MEAN	670	557	567	442	432	1433	2738	5312	6182	4910	3656	1307
MAX	1080	655	653	550	544	2860	3580	10100	7000	5550	4630	2410
MIN	540	470	460	380	399	560	1790	3290	4520	4260	2390	752
AC-FT	39890	34219	34838	24538	26583	85255	168379	316110	380138	301928	217550	80367
IRRIGATION YEAR 2005	TOTAL	862010	MEAN	2362	AC-FT	1709796						

13039500 HENRYS FORK NEAR LAKE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	1.3	0.4	0.4	0.3	0.8	1.5	1.4	19	76	43	23
2	2.0	1.2	0.4	0.4	0.3	0.7	1.2	1.3	19	75	34	23
3	1.9	1.2	0.4	0.4	0.3	0.7	1.2	1.3	20	75	34	23
4	2.1	1.1	0.4	0.4	0.3	0.7	1.2	1.3	20	74	34	22
5	1.9	1.0	0.4	0.4	0.3	0.7	1.3	1.4	21	74	35	22
6	1.9	1.0	0.4	0.4	0.3	0.7	1.2	1.5	21	74	36	22
7	1.9	0.9	0.4	0.4	0.3	0.9	1.2	1.5	22	74	33	22
8	1.8	0.9	0.4	0.4	0.3	0.8	1.1	1.5	23	74	29	22
9	1.7	0.8	0.4	0.4	0.4	0.7	1.2	1.5	23	74	30	22
10	1.6	0.7	0.4	0.4	0.5	0.9	1.2	1.5	23	75	28	22
11	1.6	0.7	0.4	0.4	0.6	1.0	1.2	1.5	31	74	28	22
12	1.8	0.6	0.4	0.4	0.7	0.9	1.2	1.7	38	75	29	22
13	1.7	0.5	0.4	0.4	0.8	1.1	1.1	1.7	39	75	29	23
14	1.6	0.4	0.4	0.4	0.8	1.9	0.9	1.7	40	66	29	23
15	1.6	0.4	0.4	0.3	0.6	1.2	0.8	1.8	39	59	29	23
16	1.8	0.4	0.4	0.3	0.5	1.1	0.9	1.8	39	59	28	23
17	1.7	0.4	0.4	0.3	0.4	1.2	1.0	1.8	39	60	27	23
18	1.8	0.4	0.4	0.3	0.6	1.1	1.0	1.8	38	61	27	23
19	1.8	0.4	0.4	0.3	0.6	0.9	1.2	1.8	38	50	27	24
20	1.9	0.4	0.4	0.3	0.4	0.8	1.3	1.8	39	38	27	23
21	1.9	0.4	0.4	0.3	0.4	0.8	1.1	1.9	40	38	26	24
22	1.8	0.4	0.4	0.3	0.5	1.1	1.1	2.0	40	39	26	23
23	1.8	0.4	0.4	0.3	0.5	1.3	1.0	6.2	66	39	26	24
24	1.7	0.4	0.4	0.3	0.6	1.6	1.0	1.7	96	39	25	24
25	1.7	0.4	0.4	0.3	0.7	1.9	1.1	1.8	97	41	25	25
26	1.6	0.4	0.4	0.3	0.8	1.7	1.1	1.8	97	43	26	25
27	1.5	0.4	0.4	0.3	0.8	1.5	1.1	1.8	97	43	25	25
28	1.5	0.4	0.4	0.3	0.9	2.4	1.1	1.9	96	43	24	25
29	1.4	0.4	0.4	---	0.9	1.6	1.2	1.9	85	44	24	24
30	1.3	0.4	0.4	---	0.8	1.1	1.1	1.9	76	46	23	24
31	---	0.4	0.4	---	0.8	---	1.2	---	76	47	---	23
TOTAL	52	19	12	9.8	17	34	35	170	1457	1824	866	718
MEAN	1.7	0.6	0.4	0.4	0.6	1.1	1.1	5.7	47	59	29	23
MAX	2.1	1.3	0.4	0.4	0.9	2.4	1.5	19	97	76	43	25
MIN	1.3	0.4	0.4	0.3	0.3	0.7	0.8	1.3	19	38	23	22
AC-FT	104	38	25	19	34	67	70	337	2890	3618	1718	1424
IRRIGATION YEAR 2005	TOTAL	5214	MEAN	14	AC-FT	10342						

13042500 HENRYS FORK NEAR ISLAND PARK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	280	241	200	226	227	238	258	993	968	1260	691	407
2	274	236	201	232	235	231	254	1010	958	1130	690	407
3	273	235	201	237	240	232	261	1020	995	975	678	421
4	269	231	202	231	229	239	261	994	1070	922	671	426
5	261	227	209	218	231	243	257	965	1060	919	673	361
6	254	224	211	226	233	238	252	983	1130	912	671	302
7	256	218	217	226	229	226	259	1040	1250	900	672	302
8	256	217	214	228	229	215	308	1080	1310	900	667	302
9	248	212	212	229	224	224	494	1060	1360	906	664	305
10	249	202	207	238	221	222	511	1020	1400	910	668	301
11	253	201	207	239	226	229	515	992	1460	931	681	300
12	252	201	219	230	228	230	513	991	1440	925	678	299
13	250	202	220	226	232	220	514	985	1430	917	672	299
14	251	201	219	231	242	228	504	962	1430	911	670	297
15	251	202	227	245	237	237	498	942	1440	903	662	293
16	246	201	220	250	230	234	496	965	1440	794	651	295
17	240	199	214	248	228	226	627	975	1460	711	649	295
18	242	200	209	247	233	231	994	978	1470	712	657	295
19	239	208	207	240	228	245	980	982	1470	727	647	292
20	242	210	207	231	224	239	953	979	1470	712	639	292
21	251	216	211	235	228	241	957	967	1470	697	515	297
22	245	216	217	233	229	235	991	940	1460	694	429	295
23	242	224	214	237	230	236	1060	933	1470	693	425	295
24	242	221	215	234	237	234	1150	931	1470	696	435	282
25	239	215	217	235	235	232	1160	929	1470	698	440	277
26	239	213	222	236	242	222	1110	946	1480	702	437	273
27	243	204	221	233	238	225	1040	957	1480	693	423	273
28	239	197	216	231	240	256	1000	973	1470	690	425	280
29	243	190	215	---	261	261	969	979	1460	690	420	290
30	243	189	214	---	242	257	980	974	1350	685	413	292
31	---	198	221	---	246	---	983	---	1270	697	---	289
TOTAL	7512	6551	6606	6552	7216	7026	21109	29445	41861	25612	17713	9634
MEAN	250	211	213	234	233	234	681	982	1350	826	590	311
MAX	280	241	227	250	246	261	1160	1080	1480	1260	691	426
MIN	239	189	200	218	221	215	252	929	958	685	413	273
AC-FT	14900	12994	13103	12996	14313	13936	41870	58404	83031	50801	35134	19109

IRRIGATION YEAR 2005 TOTAL 186837 MEAN 512 AC-FT 370591

13046023 HENRYS FORK NEAR ASHTON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	967	1000	943	905	884	936	1620	2250	1780	2030	1540	1200
2	984	966	998	909	903	936	1640	2170	1760	2160	1550	1220
3	968	1050	977	867	902	1000	1650	2120	1740	1850	1520	1280
4	959	1050	919	929	910	1130	1660	2180	1850	1720	1540	1230
5	985	1000	825	964	908	1110	1710	2080	1810	1730	1520	1180
6	985	1000	972	902	908	1010	1760	2330	1830	1720	1500	1080
7	955	1100	933	909	906	1040	1850	2390	1990	1750	1530	1050
8	964	1100	1020	908	900	1130	1770	2340	2060	1730	1510	1040
9	990	1000	978	916	897	1110	1920	2270	2170	1770	1520	1080
10	990	1000	989	844	909	1070	2230	2200	2180	1760	1520	1040
11	963	1050	992	923	915	1010	2000	2100	2300	1800	1510	1060
12	971	1000	896	980	944	1080	1990	2300	2300	1790	1520	1060
13	994	950	883	899	910	1150	1960	2310	2310	1720	1500	1070
14	977	1150	942	977	908	1250	1910	2130	2290	1790	1500	1070
15	961	1400	799	834	905	1200	1860	2080	2280	1740	1490	1080
16	949	950	997	845	907	1180	2100	2050	2260	1740	1490	1030
17	968	975	1030	844	905	1260	2370	2030	2350	1600	1470	1080
18	970	962	982	922	908	1390	2650	2030	2280	1620	1550	1080
19	963	961	980	1020	927	1410	2970	1980	2280	1660	1460	1120
20	971	969	936	956	982	1440	2750	1970	2330	1580	1460	1060
21	883	896	910	925	949	1390	2680	1940	2290	1560	1440	1080
22	982	972	935	903	949	1410	2510	1950	2300	1560	1290	1110
23	1000	803	938	896	997	1570	2580	1950	2250	1550	1190	1090
24	951	901	900	893	964	1690	2480	1900	2290	1550	1280	1110
25	1030	1030	898	902	962	2180	2540	1860	2330	1540	1230	1070
26	977	993	934	902	937	2450	2380	1860	2290	1520	1190	1050
27	987	1020	933	921	964	2260	2330	1850	2290	1580	1230	1100
28	849	991	927	906	957	1870	2220	1880	2340	1530	1150	1200
29	828	1000	934	---	1040	1770	2200	1870	2310	1530	1210	1130
30	993	978	932	---	991	1700	2100	1810	2360	1550	1190	1180
31	---	1030	902	---	928	---	2100	---	2130	1540	---	1130
TOTAL	28914	31247	29134	25501	28876	41132	66490	62180	67330	52270	42600	34360
MEAN	964	1008	940	911	931	1371	2145	2073	2172	1686	1420	1108
MAX	1030	1400	1030	1020	1040	2450	2970	2390	2360	2160	1550	1280
MIN	828	803	799	834	884	936	1620	1810	1740	1520	1150	1030
AC-FT	57351	61978	57787	50581	57276	81585	131883	123334	133549	103678	84497	68153
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	510034	MEAN 1397	AC-FT 1011652						

13046510 FALLS RIVER AT GRASSY LAKE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	22	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	18	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	40	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80	40	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	43	40	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	27	0.0	40	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	80	0.0	40	0.0	0.0	0.0
31	---	0.0	0.0	0.0	0.0	---	80	---	40	0.0	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	907	1323	698	22	0.0	0.0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	29	44	23	0.7	0.0	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	80	80	40	22	0.0	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	0	0	0	0	0	1799	2624	1384	44	0	0

IRRIGATION YEAR 2005 TOTAL 2950 MEAN 8 AC-FT 5851

13046995 FALLS RIVER ABV YELLOWSTONE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	560	480	410	382	403	391	1220	2270	1020	680	564	531
2	555	480	423	380	391	408	1260	2370	976	656	559	580
3	552	480	427	380	389	438	1300	2010	951	657	563	635
4	554	480	418	380	392	478	1440	1770	884	641	567	602
5	555	480	400	382	388	445	1600	1700	847	628	560	582
6	554	480	380	380	390	422	1720	2020	817	621	558	568
7	550	520	400	377	392	471	1850	2120	802	615	562	571
8	547	490	420	372	389	552	1820	1910	782	610	569	586
9	557	490	420	369	396	499	1780	1740	773	620	564	631
10	569	501	415	380	410	460	2090	1610	791	622	575	592
11	567	536	413	380	411	450	2030	1510	774	623	566	571
12	556	514	400	377	415	472	1920	1710	753	595	580	566
13	548	487	370	383	397	553	1660	1900	745	597	582	571
14	540	478	360	360	392	660	1650	1680	737	599	558	567
15	532	481	350	310	402	572	1680	1670	771	598	549	559
16	521	468	360	320	398	576	2130	1780	770	585	548	541
17	527	458	380	320	390	688	2510	1810	769	608	589	526
18	514	459	404	320	375	840	2210	1760	775	681	608	528
19	522	454	413	320	397	764	2350	1670	805	724	561	529
20	502	454	423	407	405	816	2620	1660	813	625	553	520
21	480	440	417	432	398	771	2960	1720	835	606	587	514
22	480	420	404	400	391	768	2870	1760	885	603	570	512
23	479	400	398	400	401	950	2770	1910	855	596	566	512
24	493	400	390	400	421	1120	2660	1900	789	576	638	509
25	506	420	380	400	398	1470	2460	1620	742	557	609	505
26	499	440	389	400	392	1570	2210	1430	696	566	566	502
27	483	435	391	390	389	1500	2110	1330	692	576	548	509
28	460	426	399	390	406	1370	2070	1250	692	578	539	606
29	440	429	391	---	426	1350	2060	1170	681	579	533	569
30	480	438	389	---	411	1260	2050	1080	695	562	528	576
31	---	420	373	---	391	---	2020	---	677	563	---	527
TOTAL	15682	14338	12307	10491	12346	23084	63080	51840	24594	18947	17019	17197
MEAN	523	463	397	375	398	769	2035	1728	793	611	567	555
MAX	569	536	427	432	426	1570	2960	2370	1020	724	638	635
MIN	440	400	350	310	375	391	1220	1080	677	557	528	502
AC-FT	31105	28439	24411	20809	24488	45787	125119	102825	48782	37581	33757	34110
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	280925	MEAN	770	AC-FT	557214				

13049500 FALLS RIVER NEAR CHESTER
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	552	520	460	412	419	417	1100	1810	470	133	339	395
2	550	510	460	400	407	416	1120	2030	395	126	330	430
3	564	500	470	400	403	431	1150	1680	378	138	333	542
4	561	490	460	420	406	494	1270	1430	316	120	343	537
5	555	490	430	420	406	476	1460	1350	271	144	375	504
6	548	490	450	420	405	431	1560	1610	228	107	377	483
7	541	510	420	420	408	439	1770	1810	201	120	370	476
8	540	500	450	410	408	523	1760	1650	162	130	363	480
9	546	500	450	410	428	505	1670	1430	129	182	364	524
10	552	520	440	390	444	463	2000	1290	124	229	392	508
11	559	540	440	400	451	447	2000	1150	136	325	408	499
12	552	520	430	427	455	457	1870	1300	100	321	412	489
13	542	503	390	430	444	507	1620	1680	79	340	433	473
14	537	490	370	400	430	626	1530	1410	66	352	400	484
15	527	493	360	350	439	576	1530	1330	121	351	372	463
16	518	484	380	360	441	554	1910	1390	72	326	358	457
17	521	469	410	360	433	622	2460	1450	70	335	377	457
18	513	473	430	360	421	779	2230	1390	83	423	444	453
19	518	470	450	380	436	774	2210	1310	92	528	390	448
20	508	470	460	410	445	826	2490	1230	90	461	365	437
21	460	460	450	440	447	817	2750	1240	85	415	378	442
22	460	440	450	420	439	778	2810	1240	68	402	389	452
23	480	420	449	420	452	901	2690	1250	70	387	371	451
24	512	420	445	410	471	1020	2600	1270	74	361	436	448
25	529	440	427	400	441	1380	2360	1080	70	336	501	443
26	529	460	430	400	433	1590	2070	856	71	333	445	442
27	511	460	429	400	429	1510	1910	688	71	349	432	460
28	494	450	437	400	441	1320	1820	647	81	355	424	548
29	400	450	429	---	468	1300	1790	616	95	339	409	581
30	480	460	425	---	460	1180	1770	547	123	338	404	587
31	---	460	418	---	436	---	1690	---	124	341	---	548
TOTAL	15659	14862	13399	11269	13446	22559	58970	39164	4515	9147	11734	14941
MEAN	522	479	432	402	434	752	1902	1305	146	295	391	482
MAX	564	540	470	440	471	1590	2810	2030	470	528	501	587
MIN	400	420	360	350	403	416	1100	547	66	107	330	395
AC-FT	31060	29479	26577	22352	26670	44746	116967	77682	8956	18143	23274	29635
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	TOTAL	MEAN	629	AC-FT	455540				

13050016 CROSSCUT CANAL BELOW DIVERSIONS
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	21	18	14	14	12	8.6	11	49	116	250	204	51
2	21	18	14	14	12	7.9	11	94	109	190	218	54
3	20	19	14	14	12	8.6	2.8	163	100	182	218	56
4	20	19	14	14	12	9.2	29	98	92	148	229	29
5	19	18	14	14	12	8.6	29	92	69	145	239	28
6	19	18	14	14	12	7.9	30	89	92	141	252	29
7	19	18	14	14	12	3.6	33	100	138	131	235	36
8	19	18	14	14	12	0.7	32	100	307	117	218	36
9	19	18	14	14	12	0.7	32	101	261	198	222	35
10	19	18	14	14	12	0.0	30	108	304	214	148	35
11	19	17	14	14	12	0.0	30	101	343	220	145	33
12	19	16	14	14	11	0.0	30	104	6.8	174	143	32
13	19	15	14	14	11	0.0	29	108	321	190	73	35
14	19	14	14	14	11	1.6	27	104	293	190	69	39
15	19	16	14	14	11	72	31	101	335	188	65	39
16	21	18	14	14	11	72	35	98	396	190	64	39
17	22	18	14	14	11	66	35	92	396	261	66	39
18	22	18	14	14	11	66	29	92	396	272	65	39
19	22	18	14	14	11	59	33	80	396	272	65	39
20	22	18	14	14	11	52	33	69	396	124	52	36
21	22	17	14	14	11	52	35	111	393	119	52	35
22	21	16	14	14	11	52	39	114	393	114	54	35
23	21	15	14	14	11	54	45	131	406	174	54	35
24	21	21	14	14	11	56	43	143	406	235	54	35
25	21	15	14	14	11	49	30	138	406	261	52	35
26	21	14	14	14	11	56	25	132	406	261	52	35
27	21	14	14	14	10	89	65	127	411	252	54	35
28	21	14	14	14	10	27	49	134	411	252	54	35
29	20	14	14	---	8.6	11	49	134	380	252	54	35
30	20	14	14	---	8.6	11	49	167	261	250	55	28
31	---	14	14	---	9.2	---	49	---	239	218	---	28
TOTAL	609	518	434	392	343	901	1030	3274	8979	6185	3525	1130
MEAN	20	17	14	14	11	30	33	109	290	200	118	36
MAX	22	21	14	14	12	89	65	167	411	272	252	56
MIN	19	14	14	14	8.6	0.0	2.8	49	6.8	114	52	28
AC-FT	1208	1027	861	778	681	1788	2043	6494	17809	12268	6992	2241
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	27320	MEAN	75	AC-FT	54190				

13050018 CROSSCUT CANAL ABOVE TETON RIVER
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	2.0	3.0	3.0	3.0	2.0	1.6	19	65	176	187	16
2	9.0	2.0	3.0	3.0	3.0	2.0	1.6	54	54	133	194	16
3	9.0	5.0	3.0	3.0	3.0	2.0	4.3	72	48	100	200	22
4	8.0	5.0	3.0	3.0	3.0	2.0	17	61	40	74	203	5.1
5	7.0	5.0	3.0	3.0	3.0	2.0	18	60	32	76	229	2.8
6	7.0	4.0	3.0	4.0	3.0	2.0	18	65	63	65	230	6.8
7	7.0	4.0	3.0	4.0	3.0	2.0	19	65	146	54	228	5.9
8	7.0	4.0	3.0	4.0	3.0	1.0	19	67	243	62	223	4.3
9	7.0	4.0	3.0	4.0	3.0	1.0	19	67	213	120	234	4.3
10	7.0	4.0	3.0	4.0	3.0	1.0	18	70	292	145	182	4.3
11	7.0	3.0	3.0	4.0	3.0	1.0	19	67	294	161	136	5.9
12	6.0	2.0	4.0	3.0	2.0	1.0	18	71	73	132	124	4.3
13	6.0	2.0	4.0	3.0	2.0	14	17	74	164	146	61	4.3
14	6.0	2.0	3.0	3.0	2.0	39	18	69	250	145	47	5.1
15	6.0	1.0	3.0	3.0	2.0	46	24	63	325	147	27	5.1
16	6.0	2.0	3.0	3.0	2.0	46	30	62	362	162	26	4.3
17	6.0	2.0	3.0	3.0	2.0	52	25	58	366	236	21	4.3
18	6.0	2.0	3.0	3.0	2.0	52	22	50	368	236	21	4.3
19	5.0	2.0	3.0	3.0	2.0	52	26	38	364	219	18	4.3
20	5.0	2.0	3.0	3.0	2.0	33	26	40	355	82	13	2.8
21	5.0	2.0	3.0	3.0	2.0	25	27	63	354	73	13	2.8
22	5.0	5.0	3.0	3.0	2.0	24	30	68	360	96	13	2.8
23	4.0	5.0	3.0	3.0	2.0	24	33	70	359	130	12	2.8
24	4.0	4.0	3.0	3.0	2.0	26	27	75	361	182	13	2.8
25	4.0	4.0	3.0	3.0	2.0	16	16	80	367	237	13	2.8
26	4.0	3.0	3.0	3.0	2.0	30	31	75	371	240	14	3.5
27	4.0	3.0	3.0	3.0	2.0	63	44	73	377	233	14	3.5
28	3.0	3.0	3.0	3.0	2.0	17	21	72	376	237	14	2.8
29	3.0	3.0	3.0	---	2.0	2.8	14	75	281	240	14	3.5
30	3.0	3.0	3.0	---	2.0	1.8	14	100	196	225	16	2.1
31	---	3.0	3.0	---	2.0	---	12	---	187	185	---	3.5
TOTAL	176	98	95	91	73	583	630	1943	7706	4749	2740	165
MEAN	5.9	3.2	3.1	3.3	2.4	19	20	65	249	153	91	5.3
MAX	10	5.0	4.0	4.0	3.0	63	44	100	377	240	234	22
MIN	3.0	1.0	3.0	3.0	2.0	1.0	1.6	19	32	54	12	2.1
AC-FT	349	194	188	180	145	1156	1249	3854	15285	9420	5435	327
IRRIGATION YEAR 2005			TOTAL	19048	MEAN	52	AC-FT	37782				

13050102 S BRANCH FALLS R CANAL ABOVE XCUT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	32	14	33	7.7	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	32	17	30	10	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	34	14	31	9.5	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	1.0	33	17	31	9.5	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	34	15	30	11	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	34	15	19	11	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	35	19	14	12	0.3	0.0
8	0.0	0.0	0.0	0.0	0.0	4.9	35	26	15	13	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	4.9	35	24	16	12	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	1.6	35	26	16	3.5	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	1.6	36	25	17	1.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	1.4	35	28	14	1.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	1.2	34	30	16	1.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	2.5	32	28	13	1.0	0.0	1.6
15	0.0	0.0	0.0	0.0	0.0	4.0	29	26	17	1.0	0.0	1.6
16	0.0	0.0	0.0	0.0	0.0	4.0	26	24	18	0.0	0.0	3.1
17	0.0	0.0	0.0	0.0	0.0	1.9	35	24	20	0.0	0.7	3.1
18	0.0	0.0	0.0	0.0	0.0	1.9	30	25	20	1.2	0.7	3.1
19	0.0	0.0	0.0	0.0	0.0	0.0	25	26	10	0.5	0.7	3.1
20	0.0	0.0	0.0	0.0	0.0	0.0	20	26	10	0.5	0.5	3.1
21	0.0	0.0	0.0	0.0	0.0	0.0	20	24	12	1.4	0.3	3.1
22	0.0	0.0	0.0	0.0	0.0	0.0	19	26	14	2.7	0.3	3.1
23	0.0	0.0	0.0	0.0	0.0	0.0	18	22	12	1.2	0.3	3.1
24	0.0	0.0	0.0	0.0	0.0	0.0	18	22	13	1.0	0.3	3.1
25	0.0	0.0	0.0	0.0	0.0	6.5	35	20	14	0.5	0.3	3.5
26	0.0	0.0	0.0	0.0	0.0	8.6	30	19	8.3	0.5	0.3	4.0
27	0.0	0.0	0.0	0.0	0.0	17	27	18	8.9	0.0	0.3	3.5
28	0.0	0.0	0.0	0.0	0.0	14	12	22	8.9	0.0	0.0	3.1
29	0.0	0.0	0.0	---	0.0	16	14	21	9.5	0.0	0.0	3.1
30	0.0	0.0	0.0	---	0.0	33	15	21	9.2	0.0	0.0	1.9
31	---	0.0	0.0	---	0.0	---	14	---	8.6	0.0	---	1.9
TOTAL	0.0	0.0	0.0	0.0	0.0	126	863	665	508	114	5.0	52
MEAN	0.0	0.0	0.0	0.0	0.0	4.2	28	22	16	3.7	0.2	1.7
MAX	0.0	0.0	0.0	0.0	0.0	33	36	30	33	13	0.7	4.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	12	14	8.3	0.0	0.0	0.0
AC-FT	0	0	0	0	0	250	1712	1319	1008	226	10	103
IRRIGATION YEAR 2005	TOTAL	2333	MEAN	6	AC-FT	4627						

13050108 S BRANCH FALLS R CANAL BELOW XCUT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	1.0	1.0	0.0	1.0	2.0	32	35	69	65	37	32
2	1.0	1.0	1.0	0.0	1.0	1.9	32	41	67	58	37	32
3	1.0	1.0	1.0	0.0	1.0	2.1	33	42	65	58	37	32
4	1.0	1.0	1.0	0.0	1.0	2.3	33	44	63	63	35	21
5	1.0	1.0	1.0	0.0	1.0	2.1	34	42	57	63	33	19
6	1.0	1.0	1.0	1.0	1.0	1.9	35	41	57	63	33	23
7	1.0	1.0	1.0	1.0	1.0	2.9	35	51	63	60	33	26
8	1.0	1.0	1.0	1.0	1.0	3.9	35	49	71	58	25	26
9	1.0	1.0	1.0	1.0	1.0	3.9	35	48	67	69	8.9	26
10	1.0	1.0	1.0	1.0	1.0	0.7	35	48	71	52	17	26
11	1.0	1.0	0.0	1.0	1.0	0.7	36	49	76	38	17	24
12	1.0	1.0	0.0	1.0	1.0	0.6	35	51	39	37	17	23
13	1.0	1.0	0.0	1.0	1.0	0.4	35	53	67	29	15	27
14	1.0	1.0	0.0	1.0	1.0	2.1	32	52	70	36	19	30
15	1.0	1.0	0.0	1.0	1.0	6.0	29	51	65	44	37	30
16	1.0	7.0	0.0	1.0	1.0	6.0	26	49	73	44	37	33
17	8.0	7.0	0.0	1.0	1.0	3.5	35	49	75	53	41	33
18	8.0	7.0	0.0	1.0	1.0	3.5	30	49	78	54	40	32
19	8.0	6.0	0.0	1.0	1.0	1.9	26	52	71	38	40	32
20	8.0	6.0	0.0	1.0	1.0	0.9	21	53	69	41	36	31
21	1.0	1.0	0.0	1.0	1.0	5.4	20	60	69	41	35	30
22	1.0	1.0	0.0	1.0	1.0	12	20	63	72	41	35	30
23	1.0	1.0	0.0	1.0	1.0	12	18	63	71	47	35	30
24	2.0	1.0	0.0	1.0	1.0	12	18	65	70	42	35	30
25	2.0	1.0	0.0	1.0	1.0	18	35	64	70	51	35	30
26	2.0	1.0	0.0	1.0	1.0	17	35	63	69	51	35	30
27	2.0	1.0	0.0	1.0	1.0	29	40	63	71	39	34	30
28	1.0	1.0	0.0	1.0	1.0	16	36	65	71	39	33	30
29	1.0	1.0	0.0	---	1.0	11	36	64	67	39	33	30
30	1.0	1.0	0.0	---	1.0	33	36	69	65	31	34	23
31	---	1.0	0.0	---	1.0	---	36	---	65	37	---	23
TOTAL	62	59	10	23	31	215	974	1588	2093	1481	939	874
MEAN	2.1	1.9	0.3	0.8	1.0	7.2	31	53	68	48	31	28
MAX	8.0	7.0	1.0	1.0	1.0	33	40	69	78	69	41	33
MIN	1.0	1.0	0.0	0.0	1.0	0.4	18	35	39	29	8.9	19
AC-FT	123	117	20	46	61	426	1932	3150	4151	2938	1862	1734
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	8349	MEAN	23	AC-FT	16559				

13050500 HENRY'S FORK AT ST ANTHONY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1520	1510	1460	1370	1390	1290	2140	2960	1300	1280	1070	1110
2	1550	1470	1440	1360	1360	1140	2140	3260	1190	1400	1080	1190
3	1560	1400	1460	1320	1350	1110	2100	2850	1180	1290	1080	1380
4	1550	1400	1430	1420	1370	1210	2180	2640	1180	1140	1080	1420
5	1540	1400	1300	1420	1370	1200	2410	2460	1110	1150	1150	1370
6	1550	1500	1340	1410	1360	1070	2570	2840	1060	1110	1130	1250
7	1500	1700	1290	1380	1360	1040	2910	3270	1000	1140	1140	1190
8	1500	1680	1440	1390	1350	1200	2830	3110	960	1100	1150	1200
9	1530	1530	1460	1370	1350	1180	2840	2850	1020	1200	1120	1280
10	1540	1550	1510	1320	1380	1110	3530	2640	934	1300	1260	1240
11	1530	1590	1470	1330	1390	1020	3400	2440	1030	1350	1340	1220
12	1520	1520	1470	1450	1430	1050	3290	2610	1350	1300	1330	1240
13	1520	1430	1490	1390	1380	1130	3030	3120	1160	1320	1440	1220
14	1500	1690	1400	1460	1360	1240	2870	2730	1020	1310	1400	1220
15	1480	2030	1200	1280	1370	1190	2790	2540	1010	1330	1380	1180
16	1470	1440	1500	1200	1380	1130	3320	2480	973	1270	1380	1160
17	1470	1400	1500	1200	1370	1260	4230	2560	1030	1150	1490	1180
18	1470	1390	1550	1400	1360	1570	4240	2480	1030	1200	1690	1190
19	1460	1390	1550	1500	1360	1640	4480	2390	1020	1440	1560	1190
20	1460	1390	1480	1500	1440	1660	4650	2210	1050	1470	1530	1160
21	1360	1340	1440	1470	1430	1640	4850	2140	1010	1360	1570	1170
22	1380	1320	1410	1430	1390	1570	4840	2140	1010	1280	1460	1160
23	1480	1200	1410	1400	1460	1820	4740	2130	1010	1220	1160	1170
24	1440	1300	1370	1380	1480	2050	4500	2140	1050	1100	1260	1200
25	1530	1600	1380	1380	1400	2810	4240	1940	1090	927	1300	1160
26	1500	1500	1400	1360	1400	3280	3710	1720	1060	929	1190	1110
27	1470	1580	1420	1370	1400	3060	3370	1600	1050	958	1180	1190
28	1380	1480	1420	1360	1400	2580	3080	1550	1090	984	1120	1320
29	1260	1490	1420	---	1500	2450	2950	1540	1260	1010	1110	1350
30	1460	1500	1410	---	1470	2290	2870	1410	1390	1030	1160	1350
31	---	1480	1380	---	1390	---	2790	---	1270	1060	---	1380
TOTAL	44480	46200	44300	38620	43200	47990	103890	72750	33897	37108	38310	38150
MEAN	1483	1490	1429	1379	1394	1600	3351	2425	1093	1197	1277	1231
MAX	1560	2030	1600	1500	1500	3280	4850	3270	1390	1470	1690	1420
MIN	1260	1200	1200	1200	1350	1020	2100	1410	934	927	1070	1110
AC-FT	88226	91638	87869	76603	85687	95188	206066	144300	67235	73604	75988	75671
IRRIGATION YEAR 2005	TOTAL	588895	MEAN	1613	AC-FT	1168073						

13055000 TETON RIVER NEAR ST ANTHONY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	479	381	373	342	337	406	623	1750	1290	605	498	400
2	443	385	365	346	334	414	588	2080	1270	580	513	400
3	444	381	364	321	330	499	596	1850	1290	509	520	443
4	453	370	365	320	336	585	644	1560	1250	471	519	471
5	448	380	358	320	343	565	763	1390	1110	449	548	492
6	438	380	365	320	342	513	942	1480	1050	416	526	506
7	430	390	362	320	344	493	1130	1770	1060	399	519	480
8	423	381	358	320	343	615	1470	1790	1130	415	505	462
9	430	379	312	300	349	591	1470	1640	1070	477	511	459
10	431	382	300	300	367	513	1500	1530	1120	497	490	457
11	436	400	300	320	395	480	1630	1400	1130	544	479	445
12	440	440	280	340	417	463	1670	1410	917	490	477	436
13	424	462	260	358	445	493	1490	1730	918	494	438	433
14	415	434	250	347	421	560	1230	1700	918	498	440	428
15	418	406	280	330	391	522	1120	1560	937	489	409	418
16	408	408	320	280	383	476	1350	1580	940	550	398	435
17	410	400	373	270	378	469	2170	1860	920	607	405	423
18	414	378	367	280	373	503	1950	2060	892	671	423	422
19	398	360	362	320	365	545	1710	2090	856	724	419	421
20	404	350	366	367	411	522	2090	2030	834	580	397	419
21	384	320	368	350	463	507	2740	2110	815	533	403	419
22	353	290	356	334	450	482	2880	2240	789	541	427	415
23	384	300	355	333	459	475	2760	2440	771	519	455	412
24	403	320	349	325	485	518	2700	2450	790	549	450	410
25	404	340	339	328	468	611	2560	2300	788	597	477	409
26	405	360	348	329	432	733	2190	2140	768	582	479	413
27	398	370	356	327	424	805	1930	1980	744	569	455	418
28	378	381	356	326	439	759	1790	1720	742	581	433	434
29	334	377	352	---	499	714	1740	1570	651	595	421	449
30	294	380	356	---	483	668	1790	1440	579	538	411	488
31	---	371	352	---	433	---	1690	---	581	488	---	499
TOTAL	12315	11656	10567	9073	12439	16499	50906	54650	28920	16527	13845	13616
MEAN	411	376	341	324	401	550	1642	1822	933	533	462	439
MAX	479	462	373	367	499	805	2880	2450	1290	724	548	506
MIN	294	290	250	270	330	406	588	1390	579	399	397	400
AC-FT	24427	23120	20960	17996	24673	32726	100972	108398	57363	32781	27462	27007
IRRIGATION YEAR 2005			TOTAL	251013	MEAN	688	AC-FT	457884				

13055250 N FORK TETON RIVER AT SUGAR CITY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	58	70	55	60	78	67	107	178	274	0.0	0.0	0.0
2	69	75	55	50	77	21	99	344	231	0.0	0.0	0.0
3	69	80	60	40	75	31	59	426	210	0.0	0.0	0.0
4	71	60	55	45	75	101	55	350	168	0.0	0.0	0.0
5	70	70	60	40	77	97	65	290	121	0.0	0.0	0.0
6	71	70	60	40	77	83	87	276	35	0.0	0.0	0.0
7	72	80	55	40	78	65	124	341	19	0.0	0.0	0.0
8	70	80	70	40	77	166	242	387	46	0.0	0.0	0.0
9	70	80	70	45	77	259	351	464	23	0.0	0.0	0.0
10	72	85	60	45	81	221	366	428	17	0.0	0.0	0.0
11	72	80	60	40	88	144	448	385	17	0.0	0.0	0.0
12	72	90	65	50	95	80	466	379	13	0.0	0.0	0.0
13	72	85	60	60	104	89	467	443	0.0	0.0	0.0	0.0
14	68	80	45	50	102	125	383	447	0.0	0.0	0.0	0.0
15	69	87	20	30	94	127	294	353	0.0	0.0	0.0	0.0
16	61	87	45	25	89	101	343	276	0.0	0.0	0.0	0.0
17	75	86	60	25	89	95	600	277	0.0	0.0	0.0	0.0
18	80	81	65	30	88	109	620	334	0.0	0.0	0.0	0.0
19	75	79	70	40	85	136	537	337	0.0	0.0	0.0	0.0
20	79	80	75	55	93	129	590	353	0.0	0.0	0.0	0.0
21	73	60	70	50	112	129	750	360	0.0	0.0	0.0	0.0
22	67	40	70	50	111	117	829	401	0.0	0.0	0.0	0.0
23	71	25	70	50	113	108	792	459	0.0	0.0	0.0	0.0
24	80	28	65	50	119	120	733	523	0.0	0.0	0.0	0.0
25	82	45	65	55	118	150	692	521	0.0	0.0	0.0	0.0
26	80	50	70	60	106	195	586	492	0.0	0.0	0.0	0.0
27	82	60	75	65	103	231	453	474	0.0	0.0	0.0	0.0
28	75	65	80	70	104	210	268	458	0.0	0.0	0.0	0.0
29	65	60	75	---	122	176	216	407	0.0	0.0	0.0	0.0
30	70	60	70	---	125	135	215	347	0.0	0.0	0.0	0.0
31	---	60	70	---	108	---	171	---	0.0	0.0	---	0.0
TOTAL	2160	2138	1945	1300	2940	3817	12008	11510	1174	0.0	0.0	0.0
MEAN	72	69	63	46	95	127	387	384	38	0.0	0.0	0.0
MAX	82	90	80	70	125	259	829	523	274	0.0	0.0	0.0
MIN	58	25	20	25	75	21	55	178	0.0	0.0	0.0	0.0
AC-FT	4284	4241	3858	2579	5831	7571	23818	22830	2329	0	0	0
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	TOTAL	MEAN	107	AC-FT	77340				

13055340 S FORK TETON RIVER
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	221	120	110	140	120	192	90	472	416	187	0.0	65
2	198	130	100	140	130	187	71	733	320	139	5.1	74
3	193	140	110	140	139	174	63	706	321	115	16	94
4	200	120	100	130	141	140	68	519	298	44	20	124
5	201	140	110	140	142	140	102	444	169	16	41	123
6	194	140	110	140	143	121	187	472	74	0.0	27	133
7	189	150	100	140	143	93	280	712	53	0.0	26	131
8	186	150	110	140	140	119	447	755	90	0.0	1.8	117
9	184	150	130	140	141	146	567	697	62	12	17	115
10	188	160	110	130	147	113	519	590	76	25	32	123
11	191	150	110	120	157	89	686	494	87	71	54	116
12	188	180	120	140	168	78	720	469	41	50	40	109
13	184	170	110	150	191	84	660	645	0.1	660	24	102
14	179	160	80	120	184	121	508	704	2.0	38	49	92
15	182	179	40	90	176	132	392	596	0.0	33	50	90
16	163	179	80	60	170	106	445	543	0.0	5.3	29	96
17	171	175	100	60	170	97	978	665	0.0	11	12	95
18	185	166	120	90	168	111	1080	806	0.0	71	27	96
19	177	162	130	110	164	145	839	852	0.0	93	43	94
20	180	162	130	140	177	137	1010	762	0.9	45	2.6	89
21	176	120	130	130	214	143	1400	646	0.4	0.0	22	80
22	158	90	130	120	215	120	1660	665	0.0	0.0	36	78
23	159	50	130	120	222	67	1560	853	0.8	0.0	56	75
24	180	60	120	120	234	53	1440	915	35	0.0	54	76
25	187	90	120	120	233	71	1320	839	58	29	79	78
26	186	100	130	120	208	111	1050	729	38	23	98	74
27	180	120	160	120	200	197	787	701	34	2.5	98	78
28	140	130	180	120	203	190	587	605	42	11	76	87
29	110	120	160	---	233	165	546	526	120	40	71	97
30	120	120	170	---	247	131	563	581	96	22	66	112
31	---	120	160	---	218	---	481	---	141	0.5	---	140
TOTAL	5350	4203	3700	3440	5538	3773	21106	19696	2575	1123	1173	3053
MEAN	178	136	119	123	179	126	681	657	83	36	39	98
MAX	221	180	180	150	247	197	1660	915	416	187	98	140
MIN	110	50	40	60	120	53	63	444	0.0	0.0	0.0	65
AC-FT	10612	8337	7339	6823	10985	7484	41864	39067	5108	2228	2326	6056
IRRIGATION YEAR 2005	TOTAL	74730	MEAN	205	AC-FT	148226						

13056500 HENRYS FORK NEAR REXBURG
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1910	1710	1700	1530	1520	1580	2030	3120	2090	1010	692	905
2	1840	1700	1620	1520	1490	1360	1900	3760	1730	1060	730	956
3	1830	1740	1620	1490	1480	1270	1830	4040	1590	1040	718	1170
4	1820	1720	1600	1480	1470	1260	1760	3680	1480	884	753	1360
5	1830	1700	1570	1530	1490	1270	1920	3310	1310	703	774	1390
6	1840	1680	1570	1530	1490	1160	2200	3240	967	663	901	1350
7	1810	1800	1590	1530	1490	1040	2490	3890	741	585	953	1190
8	1780	1930	1640	1510	1490	1040	2870	4180	691	651	984	1170
9	1790	1880	1720	1500	1490	1200	3090	4110	607	636	937	1220
10	1800	1840	1700	1400	1510	1070	3350	3800	598	709	1010	1240
11	1810	1810	1700	1430	1550	964	3880	3480	622	839	1240	1220
12	1790	1810	1700	1530	1590	812	3910	3200	683	985	1260	1200
13	1790	1770	1700	1500	1600	839	3870	3780	929	978	1370	1200
14	1780	1710	1600	1550	1580	857	3560	4040	599	987	1350	1150
15	1750	2120	1340	1400	1550	1030	3270	3680	523	1020	1370	1120
16	1730	2010	1160	1300	1540	877	3310	3350	530	946	1300	1090
17	1700	1690	1630	1400	1540	799	4180	3350	516	895	1270	1110
18	1740	1650	1890	1520	1530	966	5110	3390	531	881	1390	1120
19	1720	1610	1910	1730	1510	1280	5320	3440	508	1140	1410	1110
20	1720	1620	1960	1810	1590	1290	5460	3220	505	1380	1310	1080
21	1710	1600	1980	1670	1640	1410	5890	2960	498	1210	1300	1070
22	1600	1590	1800	1560	1650	1330	6480	2950	464	1110	1370	1060
23	1640	1510	1630	1510	1670	1360	6730	3050	481	968	1060	1100
24	1710	1430	1570	1490	1740	1570	6540	3280	490	873	1080	1070
25	1740	1760	1520	1480	1690	1950	6200	3220	546	680	1180	1040
26	1780	1800	1540	1490	1630	2710	5650	2880	577	619	1160	1030
27	1710	1700	1560	1480	1580	2970	4720	2740	567	594	1070	1070
28	1680	1760	1570	1460	1610	2850	3990	2640	556	626	1020	1190
29	1560	1710	1590	---	1680	2500	3540	2530	670	655	947	1370
30	1560	1700	1580	---	1740	2270	3430	2420	907	693	952	1410
31	---	1680	1560	---	1650	---	3230	---	1040	725	---	1440
TOTAL	52470	53740	50820	42330	48780	42884	121710	100730	24546	26745	32861	36201
MEAN	1749	1734	1639	1512	1574	1429	3926	3358	792	863	1095	1168
MAX	1910	2120	1980	1810	1740	2970	6730	4180	2090	1380	1410	1440
MIN	1560	1430	1160	1300	1470	799	1760	2420	464	585	692	905
AC-FT	104074	106593	100801	83962	96755	85060	241412	199798	48687	53049	65180	71805
IRRIGATION YEAR 2005			TOTAL	633817	MEAN	1736	AC-FT	1257176				

13057132 GREAT WESTERN CANAL SPILLBACK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	342	211	174	164	121	213
2	0.0	0.0	0.0	0.0	0.0	0.0	237	217	175	166	123	209
3	0.0	0.0	0.0	0.0	0.0	0.0	276	225	176	173	130	219
4	0.0	0.0	0.0	0.0	0.0	0.0	248	245	187	173	137	231
5	0.0	0.0	0.0	0.0	0.0	0.0	254	253	176	164	138	245
6	0.0	0.0	0.0	0.0	0.0	0.0	242	259	154	162	139	247
7	0.0	0.0	0.0	0.0	0.0	0.0	241	310	137	161	142	238
8	0.0	0.0	0.0	0.0	0.0	0.0	249	307	151	158	142	236
9	0.0	0.0	0.0	0.0	0.0	0.0	253	301	173	151	138	234
10	0.0	0.0	0.0	0.0	0.0	0.0	228	300	166	147	150	221
11	0.0	0.0	0.0	0.0	0.0	0.0	230	295	161	145	163	222
12	0.0	0.0	0.0	0.0	0.0	0.0	228	294	157	156	172	222
13	0.0	0.0	0.0	0.0	0.0	0.0	228	271	151	165	175	222
14	0.0	0.0	0.0	0.0	0.0	0.0	223	252	151	169	176	224
15	0.0	0.0	0.0	0.0	0.0	0.0	216	220	146	169	183	222
16	0.0	0.0	0.0	0.0	0.0	0.0	207	211	139	166	184	221
17	0.0	0.0	0.0	0.0	0.0	0.0	201	202	148	163	190	218
18	0.0	0.0	0.0	0.0	0.0	0.0	235	184	146	152	195	217
19	0.0	0.0	0.0	0.0	0.0	0.0	248	166	141	150	193	211
20	0.0	0.0	0.0	0.0	0.0	0.0	250	179	134	150	191	211
21	0.0	0.0	0.0	0.0	0.0	0.0	259	197	136	145	195	99
22	0.0	0.0	0.0	0.0	0.0	0.0	231	167	141	145	204	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	214	179	148	141	218	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	205	187	149	125	215	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	197	190	161	115	221	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	198	190	161	106	228	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	194	183	156	106	225	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	178	182	157	110	218	0.0
29	0.0	0.0	0.0	---	0.0	0.0	189	177	157	113	218	0.0
30	0.0	0.0	0.0	---	0.0	0.0	207	177	158	112	219	0.0
31	---	0.0	0.0	---	0.0	0.0	210	---	160	115	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	515	7118	6731	4827	4537	5343	4582
MEAN	0.0	0.0	0.0	0.0	0.0	17	230	224	156	146	178	148
MAX	0.0	0.0	0.0	0.0	0.0	344	342	310	187	173	228	247
MIN	0.0	0.0	0.0	0.0	0.0	0.0	178	166	134	106	121	0.0
AC-FT	0	0	0	0	0	1022	14119	13351	9574	8999	10598	9088
IRRIGATION YEAR 2005			TOTAL	33653	MEAN	92	AC-FT	66750				

13057155 SNAKE RIVER NEAR IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3540	2300	2400	2200	2050	2250	3620	5370	5980	6390	4620	3730
2	3290	2400	2300	2100	2050	2000	3550	5660	5370	6180	4590	3460
3	3080	2300	2400	2000	2000	1800	3530	6520	5030	6280	4660	3680
4	3000	2300	2300	2000	2000	1800	3940	6610	5270	6130	4850	3900
5	2930	2300	2200	2100	2000	1850	4150	6360	5280	5620	4950	4020
6	2880	2200	2100	2100	2000	1750	4120	6340	4870	5420	4920	3850
7	2860	2300	2200	2100	2000	1650	4410	6930	4750	5260	4860	3540
8	2840	2400	2200	2050	2000	1550	5010	7960	5180	5210	4710	3410
9	2740	2500	2300	2050	2050	1800	5300	8380	5750	5060	4560	2930
10	2830	2600	2200	2050	2050	1700	5450	8380	5900	5110	4800	2790
11	2810	2500	2400	1900	2100	1600	5940	8050	6130	5140	5230	2810
12	2750	2600	2300	2000	2150	1450	6470	8440	6050	5610	5280	2710
13	2760	2580	1900	2100	2200	1400	6530	9440	6080	5810	4990	2680
14	2740	2650	1700	2100	2200	2100	6300	11000	6150	5990	4830	2730
15	2730	2770	1600	2100	2150	2650	5800	12100	6030	6070	4860	2610
16	2640	3230	1800	1800	2100	2550	5700	12900	6200	6020	4900	2620
17	2570	2690	2100	1700	2100	2600	6560	12000	6660	5960	5020	2320
18	2580	2640	2500	1900	2100	3340	7770	10800	6470	5390	5220	2250
19	2630	2410	2600	2100	2050	3720	8380	9830	6390	5530	5190	2100
20	2620	2460	2600	2400	2100	3870	8450	8980	5960	5690	4730	2190
21	2580	2400	2600	2200	2200	3640	8780	7400	6290	5820	4440	2530
22	2470	2300	2500	2100	2350	3040	9060	6260	6560	5720	4540	2860
23	2410	1900	2400	2000	2250	2880	9280	6110	6850	5490	4400	2680
24	2630	2000	2300	2050	2400	2810	8990	6390	6570	4760	4060	2520
25	2590	2300	2200	2050	2300	3060	8290	6490	6560	4460	4140	2510
26	2730	2500	2200	2050	2200	3740	7450	6350	6210	4420	4260	2600
27	2640	2500	2300	2050	2150	4480	6350	6220	6080	4460	4180	2660
28	2480	2600	2300	2000	2200	4510	5440	6230	6280	4510	3840	2770
29	2200	2600	2300	---	2250	4040	5130	6300	6230	4620	3820	3060
30	2300	2600	2300	---	2450	3820	5620	6280	6280	4600	3860	2950
31	---	2600	2200	---	2350	---	5720	---	6150	4640	---	2920
TOTAL	81850	76430	69700	57450	66550	79450	191090	236080	185560	167370	139310	90390
MEAN	2728	2465	2248	2052	2147	2648	6164	7869	5986	5399	4644	2916
MAX	3540	3230	2600	2400	2450	4510	9280	12900	6850	6390	5280	4020
MIN	2200	1900	1600	1700	2000	1400	3530	5370	4750	4420	3820	2100
AC-FT	162349	151599	138250	113952	132002	157589	379027	468265	368058	331978	276321	179289
IRRIGATION YEAR 2005	TOTAL	1441230	MEAN	3949	AC-FT	2858679						

13057940 WILLOW CREEK BELOW TEX CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	20	25	22	30	44	228	200	72	23	14	22
2	25	21	24	20	28	44	208	228	66	21	15	24
3	26	20	24	20	28	48	200	192	60	21	15	28
4	28	19	22	20	30	66	246	176	57	21	14	37
5	27	20	20	23	28	70	280	165	51	19	14	39
6	26	21	22	22	27	63	257	216	48	16	14	37
7	26	22	22	27	29	69	262	278	45	16	15	32
8	27	23	23	26	30	84	436	240	43	17	14	31
9	28	24	23	28	34	86	397	211	40	16	14	31
10	29	27	24	25	34	77	382	191	41	16	14	31
11	30	31	23	20	32	75	392	173	43	14	16	30
12	31	36	21	24	32	85	402	197	39	14	19	28
13	30	34	22	28	30	122	394	249	35	14	20	28
14	29	35	20	28	28	181	336	203	32	14	21	27
15	27	31	18	18	33	226	297	170	30	14	20	27
16	28	28	23	15	36	206	297	150	28	14	19	26
17	28	30	26	16	38	216	385	140	27	18	19	26
18	26	25	26	19	35	288	439	130	26	28	21	25
19	25	26	27	24	38	265	378	124	24	30	22	25
20	24	27	26	28	44	240	362	115	24	25	20	26
21	23	25	24	27	45	269	333	98	23	21	21	26
22	24	23	22	24	45	241	302	98	22	21	24	26
23	25	19	23	18	50	285	281	95	22	17	26	26
24	25	22	22	19	60	345	261	94	24	16	26	25
25	26	23	20	20	50	386	242	90	24	17	32	25
26	24	22	22	22	48	469	226	85	22	16	30	26
27	22	24	24	24	45	438	213	84	20	16	29	27
28	20	25	27	25	45	376	201	81	20	15	26	30
29	18	25	27	---	50	334	195	79	19	14	25	35
30	16	26	26	---	50	264	208	74	21	13	24	39
31	---	25	24	---	43	---	197	---	24	14	---	39
TOTAL	771	779	722	632	1175	5962	9237	4626	1072	551	603	904
MEAN	26	25	23	23	38	199	298	154	35	18	20	29
MAX	31	36	27	28	60	469	439	278	72	30	32	39
MIN	16	19	18	15	27	44	195	74	19	13	14	22
AC-FT	1529	1545	1432	1254	2331	11826	18322	9176	2126	1093	1196	1793
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	TOTAL	MEAN	74	AC-FT	53621				
				27034								

13058000 WILLOW CREEK NEAR RIRIE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	105	117	91	27	26	190
2	0.0	0.0	0.0	0.0	0.0	0.0	105	117	92	27	26	190
3	0.0	0.0	0.0	0.0	0.0	0.0	105	117	91	27	26	190
4	0.0	0.0	0.0	0.0	0.0	0.0	105	117	91	27	26	195
5	0.0	0.0	0.0	0.0	0.0	0.0	106	117	69	27	27	196
6	0.0	0.0	0.0	0.0	0.0	0.0	106	118	54	27	27	196
7	0.0	0.0	0.0	0.0	0.0	0.0	106	118	54	26	27	195
8	0.0	0.0	0.0	0.0	0.0	0.0	106	118	54	26	27	196
9	0.0	0.0	0.0	0.0	0.0	0.0	107	118	54	26	26	195
10	0.0	0.0	0.0	0.0	0.0	0.0	107	118	54	26	26	195
11	0.0	0.0	0.0	0.0	0.0	0.0	107	118	54	26	26	194
12	0.0	0.0	0.0	0.0	0.0	0.0	107	118	43	26	26	194
13	0.0	0.0	0.0	0.0	0.0	0.0	108	118	38	26	27	194
14	0.0	0.0	0.0	0.0	0.0	0.0	108	118	38	26	28	194
15	0.0	0.0	0.0	0.0	0.0	0.0	109	118	38	26	28	195
16	0.0	0.0	0.0	0.0	0.0	0.0	110	118	38	26	28	195
17	0.0	0.0	0.0	0.0	0.0	0.0	111	118	37	26	28	196
18	0.0	0.0	0.0	0.0	0.0	0.0	111	118	31	26	28	197
19	0.0	0.0	0.0	0.0	0.0	0.0	112	118	28	26	66	197
20	0.0	0.0	0.0	0.0	0.0	0.0	112	118	28	26	144	198
21	0.0	0.0	0.0	0.0	0.0	0.0	113	107	28	26	194	198
22	0.0	0.0	0.0	0.0	0.0	0.0	113	103	28	26	194	198
23	0.0	0.0	0.0	0.0	0.0	0.0	114	103	28	26	194	199
24	0.0	0.0	0.0	0.0	0.0	0.0	115	103	28	26	194	199
25	0.0	0.0	0.0	0.0	0.0	0.0	115	102	28	26	193	199
26	0.0	0.0	0.0	0.0	0.0	72	115	102	28	26	192	204
27	0.0	0.0	0.0	0.0	0.0	105	115	96	28	26	192	206
28	0.0	0.0	0.0	0.0	0.0	105	116	91	28	26	191	207
29	0.0	0.0	0.0	---	0.0	105	116	91	27	26	191	207
30	0.0	0.0	0.0	---	0.0	105	116	91	27	26	191	207
31	---	0.0	0.0	---	0.0	---	117	---	27	26	---	207
TOTAL	0.0	0.0	0.0	0.0	0.0	492	3418	3344	1382	812	2619	6123
MEAN	0.0	0.0	0.0	0.0	0.0	16	110	111	45	26	87	198
MAX	0.0	0.0	0.0	0.0	0.0	105	117	118	92	27	194	207
MIN	0.0	0.0	0.0	0.0	0.0	0.0	105	91	27	26	26	190
AC-FT	0	0	0	0	0	976	6780	6633	2741	1611	5195	12145
IRRIGATION YEAR 2005	TOTAL	18190	MEAN	50	AC-FT	36079						

13058510 SAND CREEK ABOVE WILLOW CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	149	409	504	416	414	224
2	0.0	0.0	0.0	0.0	0.0	0.0	142	435	499	399	396	224
3	0.0	0.0	0.0	0.0	0.0	0.0	194	422	527	397	357	223
4	0.0	0.0	0.0	0.0	0.0	0.0	258	406	565	388	373	213
5	0.0	0.0	0.0	0.0	0.0	0.0	184	391	540	383	364	206
6	0.0	0.0	0.0	0.0	0.0	0.0	184	422	504	362	367	201
7	0.0	0.0	0.0	0.0	0.0	0.0	201	422	522	358	348	192
8	0.0	0.0	0.0	0.0	0.0	0.0	211	379	538	358	329	186
9	0.0	0.0	0.0	0.0	0.0	0.0	182	356	544	329	346	185
10	0.0	0.0	0.0	0.0	0.0	0.0	239	330	559	332	341	189
11	0.0	0.0	0.0	0.0	0.0	0.0	235	354	555	321	358	195
12	0.0	0.0	0.0	0.0	0.0	0.0	225	397	552	332	353	200
13	0.0	0.0	0.0	0.0	0.0	0.0	211	415	562	327	321	202
14	0.0	0.0	0.0	0.0	0.0	0.0	197	429	566	332	328	203
15	0.0	0.0	0.0	0.0	0.0	0.0	193	452	556	337	331	204
16	0.0	0.0	0.0	0.0	0.0	0.0	209	439	551	345	332	205
17	0.0	0.0	0.0	0.0	0.0	0.0	251	377	543	329	347	203
18	0.0	0.0	0.0	0.0	0.0	0.0	235	366	528	305	338	201
19	0.0	0.0	0.0	0.0	0.0	0.0	215	408	499	296	286	204
20	0.0	0.0	0.0	0.0	0.0	0.0	207	427	510	300	293	206
21	0.0	0.0	0.0	0.0	0.0	0.0	214	481	498	312	319	203
22	0.0	0.0	0.0	0.0	0.0	0.0	190	507	494	319	301	197
23	0.0	0.0	0.0	0.0	0.0	0.0	183	513	462	302	297	196
24	0.0	0.0	0.0	0.0	0.0	0.0	191	521	453	342	297	183
25	0.0	0.0	0.0	0.0	0.0	0.0	241	513	471	368	276	164
26	0.0	0.0	0.0	0.0	0.0	59	262	527	441	395	255	160
27	0.0	0.0	0.0	0.0	0.0	130	272	501	439	386	247	161
28	0.0	0.0	0.0	0.0	0.0	133	305	491	448	393	240	162
29	0.0	0.0	0.0	---	---	143	347	505	435	397	239	162
30	0.0	0.0	0.0	---	---	135	360	499	406	393	232	162
31	---	---	---	---	---	---	353	---	417	406	---	106
TOTAL	0.0	0.0	0.0	0.0	0.0	600	7040	13094	15688	10959	9625	5922
MEAN	0.0	0.0	0.0	0.0	0.0	20	227	436	506	354	321	191
MAX	0.0	0.0	0.0	0.0	0.0	143	360	527	566	416	414	224
MIN	0.0	0.0	0.0	0.0	0.0	0.0	142	330	406	296	232	106
AC-FT	0	0	0	0	0	1190	13964	25972	31117	21737	19091	11746
IRRIGATION YEAR 2005	TOTAL	62928	MEAN	172	AC-FT	124817						

13058520 WILLOW CREEK FLOODWAY NEAR UCON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	187
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	185
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	194
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	198
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	184
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	156
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	165
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	160
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	152
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	151
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	150
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	148
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	150
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	164
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	154
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	155
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	152
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	148
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60	148
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	175	151
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	183	150
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	171	153
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	179	160
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	204	174
26	0.0	0.0	0.0	0.0	0.0	7.2	0.0	0.4	0.0	0.0	226	185
27	0.0	0.0	0.0	0.0	0.0	40	0.0	0.7	0.0	0.0	208	190
28	0.0	0.0	0.0	0.0	0.0	18	0.0	0.6	0.0	0.0	204	193
29	0.0	0.0	0.0	---	0.0	0.0	0.0	0.6	0.0	0.0	196	181
30	0.0	0.0	0.0	---	0.0	0.0	0.0	0.2	0.0	0.0	203	177
31	---	0.0	0.0	---	0.0	---	0.0	---	0.0	0.0	---	191
TOTAL	0.0	0.0	0.0	0.0	0.0	65	0.0	4.9	1.6	0.0	2009	5156
MEAN	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.2	0.1	0.0	67	166
MAX	0.0	0.0	0.0	0.0	0.0	40	0.0	0.8	0.5	0.0	226	198
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	148
AC-FT	0	0	0	0	0	129	0	10	3	0	3985	10227

IRRIGATION YEAR 2005 TOTAL 7237 MEAN 20 AC-FT 14354

13058530 WILLOW CREEK BELOW FLOODWAY NEAR UCON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	65	129	184	153	150	68
2	0.0	0.0	0.0	0.0	0.0	0.0	66	157	181	153	152	68
3	0.0	0.0	0.0	0.0	0.0	0.0	66	162	179	153	153	68
4	0.0	0.0	0.0	0.0	0.0	0.0	58	159	179	153	153	68
5	0.0	0.0	0.0	0.0	0.0	0.0	62	158	178	153	152	68
6	0.0	0.0	0.0	0.0	0.0	0.0	67	157	175	153	152	68
7	0.0	0.0	0.0	0.0	0.0	0.0	67	156	176	153	152	68
8	0.0	0.0	0.0	0.0	0.0	0.0	64	146	175	153	151	62
9	0.0	0.0	0.0	0.0	0.0	0.0	62	135	166	153	147	58
10	0.0	0.0	0.0	0.0	0.0	0.0	62	143	165	153	127	59
11	0.0	0.0	0.0	0.0	0.0	0.0	66	151	166	154	102	59
12	0.0	0.0	0.0	0.0	0.0	0.0	66	151	164	151	102	59
13	0.0	0.0	0.0	0.0	0.0	0.0	65	149	167	152	101	59
14	0.0	0.0	0.0	0.0	0.0	0.0	65	148	173	153	102	59
15	0.0	0.0	0.0	0.0	0.0	0.0	65	145	179	154	103	59
16	0.0	0.0	0.0	0.0	0.0	0.0	65	150	188	155	104	59
17	0.0	0.0	0.0	0.0	0.0	0.0	64	154	195	155	103	59
18	0.0	0.0	0.0	0.0	0.0	0.0	60	153	209	147	103	59
19	0.0	0.0	0.0	0.0	0.0	0.0	58	152	205	143	102	59
20	0.0	0.0	0.0	0.0	0.0	0.0	57	152	204	142	101	59
21	0.0	0.0	0.0	0.0	0.0	0.0	57	152	203	144	101	59
22	0.0	0.0	0.0	0.0	0.0	0.0	56	161	205	145	101	59
23	0.0	0.0	0.0	0.0	0.0	0.0	53	185	204	146	101	59
24	0.0	0.0	0.0	0.0	0.0	0.0	50	187	192	147	99	59
25	0.0	0.0	0.0	0.0	0.0	0.0	49	185	181	147	86	56
26	0.0	0.0	0.0	0.0	0.0	0.0	84	185	181	146	74	51
27	0.0	0.0	0.0	0.0	0.0	0.0	102	185	169	146	69	51
28	0.0	0.0	0.0	0.0	0.0	43	104	185	156	146	69	50
29	0.0	0.0	0.0	---	---	66	112	185	156	148	69	50
30	0.0	0.0	0.0	---	---	59	117	185	158	148	69	50
31	---	0.0	0.0	---	---	---	117	---	156	149	---	29
TOTAL	0.0	0.0	0.0	0.0	0.0	168	2171	4802	5569	4648	3350	1818
MEAN	0.0	0.0	0.0	0.0	0.0	5.6	70	160	180	150	112	59
MAX	0.0	0.0	0.0	0.0	0.0	66	117	187	209	155	153	68
MIN	0.0	0.0	0.0	0.0	0.0	0.0	49	129	156	142	69	29
AC-FT	0	0	0	0	0	333	4306	9525	11046	9219	6645	3606
IRRIGATION YEAR 2005			TOTAL	22526	MEAN	62	AC-FT	44680				

13060000 SNAKE RIVER NEAR SHELLEY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3780	2300	2300	2150	1960	2160	3710	5140	5730	5570	4250	3650
2	3430	2200	2250	2090	2020	2200	3630	5230	5130	5470	4200	3310
3	3250	2200	2300	2070	1980	2050	3390	6120	4880	5460	4180	3460
4	3070	2300	2250	2020	1950	1990	3840	6350	4950	5480	4310	3820
5	3050	2200	2100	2010	1940	2030	4280	6120	5090	5060	4460	3890
6	3010	2100	2050	2050	1960	2070	4120	6100	4590	4900	4430	3870
7	2970	2190	2020	2070	1950	1840	4360	6540	4320	4750	4500	3440
8	2860	2440	1920	2050	1990	1750	4950	7520	4720	4710	4360	3380
9	2910	2660	2000	1960	2000	1890	5300	8030	5240	4640	4090	2890
10	2810	2670	2200	2040	2000	1970	5430	8040	5330	4550	4240	2680
11	2830	2590	2300	2030	2010	1790	5870	7740	5560	4720	4570	2650
12	2810	2570	2200	1910	2130	1670	6340	7940	5530	4810	4810	2640
13	2770	2570	2100	2090	2100	1590	6370	8740	5430	5140	4560	2580
14	2790	2420	2100	2030	2110	1810	6300	10300	5560	5290	4380	2550
15	2670	2440	1900	2080	2050	2490	5880	11400	5460	5340	4420	2490
16	2680	2890	1600	1890	2090	2770	5680	12200	5450	5310	4510	2550
17	2630	2610	1650	1550	2000	2540	6280	11400	5870	5320	4480	2430
18	2620	2400	2100	1400	2090	3070	7580	10300	5910	4790	4640	2370
19	2590	2350	2500	1800	2020	3820	8200	9360	5660	4820	4770	2360
20	2590	2260	2550	2200	1980	3920	8320	8640	5250	5030	4480	2130
21	2580	2100	2550	2300	2110	3920	8540	7330	5480	5200	4320	2490
22	2570	1900	2450	2100	2140	3100	8890	6140	5640	5120	4330	2770
23	2410	1600	2300	2030	2350	2830	9130	5890	5870	4940	4330	2750
24	2520	1700	2200	2010	2280	2690	8850	6070	5770	4450	3950	2750
25	2530	1890	2150	2010	2290	2930	8190	6150	5640	4130	3990	2670
26	2560	2290	2200	2010	2230	3690	7300	6030	5540	4000	4160	2630
27	2630	2450	2250	1960	2080	4640	6350	5950	5280	4040	4150	2650
28	2520	2500	2290	1960	2090	4680	5340	5870	5430	3980	3810	2740
29	2090	2590	2290	---	2100	4390	4850	5860	5490	4190	3800	3000
30	2200	2430	2250	---	2250	4130	5280	5900	5460	4210	3760	3110
31	---	2400	2210	---	2240	---	5460	---	5350	4210	---	3010
TOTAL	82730	72210	67530	55870	64490	82420	188010	224400	166610	149630	129240	89710
MEAN	2758	2329	2178	1995	2080	2747	6065	7480	5375	4827	4308	2894
MAX	3780	2890	2550	2300	2350	4680	9130	12200	5910	5570	4810	3890
MIN	2090	1600	1600	1400	1940	1590	3390	5140	4320	3980	3760	2130
AC-FT	164095	143229	133946	110818	127916	163480	372918	445097	330471	296791	256348	177940
IRRIGATION YEAR, 2005			TOTAL	1372850	MEAN	3761	AC-FT	2723048				

13062500 SNAKE RIVER AT BLACKFOOT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3530	2100	2100	2000	1660	1900	2330	1820	2230	2820	1520	1960
2	3200	2000	2100	1900	1680	1830	2150	1840	1930	2900	1550	1580
3	2980	2100	2100	1900	1710	1810	1800	2460	1670	2700	1500	1680
4	2780	2200	2000	1800	1650	1690	1890	3070	1540	2930	1590	1970
5	2770	2100	2000	1800	1640	1660	2370	2970	1750	2460	1750	2190
6	2710	1900	1900	1800	1650	1760	2320	2900	1430	2210	1820	2280
7	2670	2100	1700	1800	1660	1590	2320	3240	979	2050	1880	1940
8	2610	2200	1800	1900	1680	1400	2750	4270	1180	1960	1820	2290
9	2600	2300	1700	1800	1690	1440	3250	5030	1670	1960	1600	2340
10	2540	2500	1900	1800	1690	1640	3360	5210	1820	1840	1620	2030
11	2540	2400	2000	1800	1690	1510	3730	5060	2020	1930	1870	2000
12	2550	2300	2000	1800	1750	1340	4350	4940	2070	1900	2340	1970
13	2480	2340	1900	1800	1810	1230	4550	5550	2000	2390	2180	1940
14	2490	2190	1700	1900	1820	1190	4530	6770	2120	2520	2060	1920
15	2430	2120	1700	1800	1740	1930	4150	7890	2100	2660	2110	1980
16	2390	2410	1600	1800	1780	2310	3880	8660	2050	2690	2240	2040
17	2380	2480	1400	1500	1740	2290	4230	8350	2400	2670	2280	2080
18	2330	2110	1600	1400	1750	2360	5360	7330	2590	2410	2490	1970
19	2310	2070	2200	1600	1760	3010	6190	6420	2620	2230	2750	1950
20	2330	1970	2400	1900	1740	3150	6420	5620	2170	2380	2610	1790
21	2310	1950	2400	2200	1720	3130	6480	4370	2180	2560	2420	1870
22	2310	1800	2400	2100	1860	2580	6920	3040	2430	2520	2460	2210
23	2170	1400	2200	1840	2020	2140	7030	2470	2730	2410	2510	2220
24	2220	1400	2000	1750	2030	2000	6710	2480	2870	1980	2160	2220
25	2240	1500	2000	1740	1970	2030	5880	2640	2700	1570	2160	2200
26	2200	1700	1900	1740	2000	2240	4950	2550	2780	1240	2280	2190
27	2300	2200	2000	1690	1840	2980	3780	2460	2460	1280	2390	2200
28	2200	2200	2100	1660	1820	3160	2470	2280	2550	1240	2110	2300
29	2000	2300	2100	---	1760	3100	1700	2320	2740	1380	1960	2460
30	1900	2200	2100	---	1870	2630	1780	2350	2700	1440	1930	2640
31	---	2200	2000	---	1980	---	2150	---	2700	1460	---	2580
TOTAL	74470	64740	61000	50520	55160	63030	121780	126360	67179	66690	61960	64990
MEAN	2482	2088	1968	1804	1779	2101	3928	4212	2167	2151	2065	2096
MAX	3530	2500	2400	2200	2030	3160	7030	8660	2870	2930	2750	2640
MIN	1900	1400	1400	1400	1640	1190	1700	1820	979	1240	1500	1580
AC-FT	147711	128412	120994	100206	109410	125020	241551	250635	133250	132280	122898	128908
IRRIGATION YEAR 2005	TOTAL	877879	MEAN	2405	AC-FT	1741273						

13064500 SAND CREEK @ WOLVERINE RD
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	191	51	35	215	107	159
2	0.0	0.0	0.0	0.0	0.0	0.0	199	166	14	204	111	155
3	0.0	0.0	0.0	0.0	0.0	0.0	178	136	56	200	80	185
4	0.0	0.0	0.0	0.0	0.0	0.0	229	166	70	184	82	193
5	0.0	0.0	0.0	0.0	0.0	0.0	179	165	30	167	121	192
6	0.0	0.0	0.0	0.0	0.0	0.0	130	216	7.8	143	106	199
7	0.0	0.0	0.0	0.0	0.0	0.0	135	239	8.3	149	107	186
8	0.0	0.0	0.0	0.0	0.0	0.0	164	241	13	168	93	166
9	0.0	0.0	0.0	0.0	0.0	0.0	119	258	10	146	103	164
10	0.0	0.0	0.0	0.0	0.0	0.0	140	216	62	165	140	156
11	0.0	0.0	0.0	0.0	0.0	0.0	161	201	53	169	173	153
12	0.0	0.0	0.0	0.0	0.0	0.0	179	222	30	168	114	152
13	0.0	0.0	0.0	0.0	0.0	0.0	180	242	45	159	147	149
14	0.0	0.0	0.0	0.0	0.0	0.0	147	180	41	162	135	129
15	0.0	0.0	0.0	0.0	0.0	0.0	135	129	54	157	134	122
16	0.0	0.0	0.0	0.0	0.0	0.0	144	106	74	142	153	122
17	0.0	0.0	0.0	0.0	0.0	0.0	205	61	100	158	158	95
18	0.0	0.0	0.0	0.0	0.0	0.0	210	76	108	130	187	123
19	0.0	0.0	0.0	0.0	0.0	0.0	186	111	76	150	166	99
20	0.0	0.0	0.0	0.0	0.0	0.0	149	92	69	148	136	96
21	0.0	0.0	0.0	0.0	0.0	0.0	149	32	65	163	170	91
22	0.0	0.0	0.0	0.0	0.0	0.0	156	23	63	177	204	46
23	0.0	0.0	0.0	0.0	0.0	69	116	55	98	121	176	13
24	0.0	0.0	0.0	0.0	0.0	69	124	49	116	94	165	7.5
25	0.0	0.0	0.0	0.0	0.0	74	122	32	132	119	185	3.6
26	0.0	0.0	0.0	0.0	0.0	96	164	52	133	110	212	1.2
27	0.0	0.0	0.0	0.0	0.0	126	79	71	126	98	198	1.0
28	0.0	0.0	0.0	0.0	0.0	177	51	52	146	94	180	0.0
29	0.0	0.0	0.0	---	0.0	183	74	78	155	110	171	0.0
30	0.0	0.0	0.0	---	0.0	187	83	70	142	87	183	0.0
31	---	0.0	0.0	---	0.0	---	34	---	185	92	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	981	4512	3788	2317	4549	4397	3158
MEAN	0.0	0.0	0.0	0.0	0.0	33	146	126	75	147	147	102
MAX	0.0	0.0	0.0	0.0	0.0	187	229	258	185	215	212	199
MIN	0.0	0.0	0.0	0.0	0.0	0.0	34	23	7.8	87	80	0.0
AC-FT	0	0	0	0	0	1946	8950	7513	4596	9023	8721	6264
IRRIGATION YEAR 2005			TOTAL	23702	MEAN	65	AC-FT	47013				

13065500 RESERVATION CANAL @ DROP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12	8.0	0.0	0.0	0.0	0.0	296	556	557	533	470	171
2	12	7.4	0.0	0.0	0.0	0.0	317	678	527	516	477	174
3	12	5.2	0.0	0.0	0.0	0.0	278	643	568	499	455	215
4	10	4.2	0.0	0.0	0.0	0.0	321	606	581	482	469	224
5	10	5.1	0.0	0.0	0.0	0.0	273	593	526	479	502	227
6	10	8.6	0.0	0.0	0.0	0.0	217	630	536	496	466	238
7	9.8	7.0	0.0	0.0	0.0	0.0	210	576	526	500	466	213
8	9.8	4.9	0.0	0.0	0.0	0.0	260	589	527	515	449	187
9	9.4	8.6	0.0	0.0	0.0	0.0	215	599	525	495	456	179
10	9.6	9.4	0.0	0.0	0.0	0.0	241	559	565	510	496	176
11	9.5	8.1	0.0	0.0	0.0	0.0	284	531	555	510	538	173
12	9.9	8.2	0.0	0.0	0.0	0.0	277	572	516	500	496	171
13	9.4	7.1	0.0	0.0	0.0	0.0	278	697	499	502	498	168
14	9.9	7.0	0.0	0.0	0.0	0.0	229	692	504	502	450	144
15	9.6	7.9	0.0	0.0	0.0	0.0	233	646	532	490	394	138
16	9.4	6.4	0.0	0.0	0.0	0.0	238	609	539	480	351	133
17	9.6	5.8	0.0	0.0	0.0	0.0	280	560	555	507	357	102
18	8.5	5.9	0.0	0.0	0.0	0.0	298	573	540	480	363	130
19	9.3	6.2	0.0	0.0	0.0	0.0	280	602	438	490	212	112
20	9.1	5.3	0.0	0.0	0.0	0.0	247	600	458	501	177	108
21	8.9	0.0	0.0	0.0	0.0	0.0	251	536	515	511	209	105
22	8.1	0.0	0.0	0.0	0.0	0.0	262	524	498	523	248	63
23	8.9	0.0	0.0	0.0	0.0	48	238	557	510	480	221	18
24	8.7	0.0	0.0	0.0	0.0	52	352	555	455	458	204	13
25	8.8	0.0	0.0	0.0	0.0	54	461	532	460	474	229	8.1
26	8.9	0.0	0.0	0.0	0.0	101	514	553	464	474	251	2.1
27	8.4	0.0	0.0	0.0	0.0	212	538	568	457	462	238	0.4
28	4.9	0.0	0.0	0.0	0.0	247	566	571	464	457	217	0.0
29	7.9	0.0	0.0	---	0.0	252	576	600	452	478	207	0.0
30	9.0	0.0	0.0	---	0.0	304	602	595	461	452	207	0.0
31	---	0.0	0.0	---	0.0	---	554	---	494	456	---	0.0
TOTAL	281	136	0.0	0.0	0.0	1270	10186	17702	15804	15212	10773	3593
MEAN	9.4	4.4	0.0	0.0	0.0	42	329	590	510	491	359	116
MAX	12	9.4	0.0	0.0	0.0	304	602	697	581	533	538	238
MIN	4.9	0.0	0.0	0.0	0.0	0.0	210	524	438	452	177	0.0
AC-FT	558	270	0	0	0	2519	20204	35112	31347	30173	21368	7126
IRRIGATION YEAR 2005	TOTAL	74957	MEAN	205	AC-FT	148678						

13069500 SNAKE RIVER NEAR BLACKFOOT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3230	1900	1950	1800	1590	1790	2490	1710	2040	2600	1280	1750
2	3010	1840	1960	1740	1600	1710	2240	1660	1720	2780	1310	1530
3	2740	1950	1940	1700	1640	1750	1860	2040	1370	2520	1280	1510
4	2560	1990	1880	1680	1580	1650	1720	2810	1190	2670	1310	1690
5	2530	1930	1850	1640	1570	1600	2130	2810	1340	2260	1440	1960
6	2460	1720	1780	1690	1560	1670	2190	2780	1080	1970	1530	2030
7	2440	1870	1510	1670	1580	1570	2050	3100	728	1800	1570	1870
8	2390	2000	1630	1750	1590	1420	2370	4100	664	1690	1570	2040
9	2340	2190	1590	1620	1600	1440	2930	4990	1100	1700	1400	2320
10	2320	2310	1780	1640	1600	1560	3090	5170	1440	1600	1350	2000
11	2280	2180	1870	1640	1600	1510	3370	5040	1650	1600	1560	1970
12	2310	2160	1810	1620	1630	1370	4000	4760	1740	1600	1990	1980
13	2250	2140	1760	1690	1700	1280	4400	5280	1670	1950	2000	2020
14	2240	2050	1560	1750	1690	1260	4400	6220	1790	2090	1890	1920
15	2220	1980	1560	1670	1650	1690	4110	7450	1780	2260	1890	2040
16	2150	2130	1390	1680	1670	2120	3820	8260	1710	2310	1920	2060
17	2170	2350	1290	1320	1650	2160	4020	8420	1980	2300	1970	2100
18	2100	1990	1430	1260	1650	2090	5150	7450	2250	2170	2130	1960
19	2100	1930	2060	1440	1640	2820	6250	6470	2360	1940	2390	1840
20	2120	1870	2280	1740	1640	3040	6600	5790	2020	1990	2330	1760
21	2080	1870	2220	2120	1610	2960	6570	4620	1820	2130	2150	1680
22	2070	1700	2290	1990	1740	2630	6870	3160	2070	2160	2200	2050
23	2020	1280	2050	1770	1850	2100	7050	2310	2370	2080	2230	2090
24	1980	1320	1850	1650	1910	1970	6830	2180	2620	1790	2040	2080
25	2070	1400	1800	1640	1850	1900	6010	2380	2480	1390	1960	2040
26	2060	1640	1770	1640	1870	1980	5140	2310	2610	1120	2050	2000
27	2130	2060	1810	1610	1760	2510	3910	2200	2230	1080	2170	2020
28	2050	2060	1940	1590	1700	3100	2530	2040	2240	1050	2010	2100
29	1870	2170	1940	---	1680	3050	1690	2050	2400	1130	1810	2210
30	1710	2120	1930	---	1750	2650	1560	2040	2400	1200	1750	2420
31	---	2070	1890	---	1850	---	1880	---	2520	1240	---	2400
TOTAL	68000	60170	56370	46750	52000	60450	119230	121600	57382	58170	54480	61440
MEAN	2267	1941	1818	1670	1677	2015	3846	4053	1851	1876	1816	1982
MAX	3230	2350	2290	2120	1910	3100	7050	8420	2620	2780	2390	2420
MIN	1710	1280	1290	1260	1560	1260	1560	1660	664	1050	1280	1510
AC-FT	134878	119347	111810	92729	103142	119903	236493	241194	113817	115380	108061	121866
IRRIGATION YEAR 2005	TOTAL	816042	MEAN	2236	AC-FT	1618619						

13075500 PORTNEUF RIVER AT POCATELLO
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	145	150	187	162	164	259	375	292	110	40	55	93
2	142	160	176	159	169	248	342	287	108	50	49	122
3	150	160	176	157	176	251	325	250	98	54	50	132
4	152	150	174	155	182	273	323	224	94	43	47	215
5	148	140	170	161	187	277	346	218	98	41	48	194
6	140	150	169	160	196	265	382	323	85	39	50	189
7	144	160	166	160	210	261	419	537	81	34	45	180
8	141	160	173	160	224	266	470	521	78	35	46	165
9	144	170	176	158	246	272	492	491	73	33	45	169
10	144	180	175	157	278	261	523	458	71	32	48	167
11	144	207	184	151	308	252	562	501	70	33	49	160
12	148	197	182	157	327	243	586	505	66	31	53	161
13	153	182	172	162	348	245	576	499	60	31	55	162
14	153	175	150	163	331	264	529	465	55	37	58	160
15	150	174	120	159	297	280	508	451	51	40	57	162
16	150	171	140	152	285	262	539	431	48	43	62	172
17	146	170	170	140	286	257	607	408	48	47	67	161
18	145	165	160	150	283	267	650	359	47	50	64	159
19	144	160	157	158	286	292	621	331	45	50	69	162
20	142	160	158	169	308	319	597	311	45	48	63	163
21	139	150	159	165	389	334	572	247	46	46	85	157
22	134	150	157	164	384	326	554	250	46	45	70	153
23	138	140	154	162	369	314	523	201	48	45	67	151
24	142	140	150	161	412	293	485	162	40	46	71	146
25	144	150	140	161	392	308	458	155	37	44	85	144
26	151	150	150	162	324	313	392	155	34	43	87	143
27	151	150	160	163	292	347	336	139	31	40	83	146
28	146	150	160	163	297	417	304	126	31	42	85	157
29	125	158	169	---	310	479	281	120	32	44	83	167
30	130	176	166	---	306	428	286	116	37	47	84	170
31	---	193	165	---	278	---	304	---	37	54	---	169
TOTAL	4325	5048	5065	4451	8844	8873	14267	9533	1850	1307	1880	5011
MEAN	144	163	163	159	285	296	460	318	60	42	63	162
MAX	153	207	187	169	412	479	650	537	110	54	87	215
MIN	125	140	120	140	164	243	281	116	31	31	45	93
AC-FT	8579	10013	10046	8829	17542	17600	28299	18909	3669	2592	3729	9939
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	70454	MEAN	193	AC-FT	139745				

13075983 SPRING CREEK AT SHEEPSKIN ROAD
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	270	262	286	271	273	269	251	264	247	258	258	291
2	269	263	284	271	274	269	251	262	244	258	260	293
3	270	263	284	271	274	270	256	266	250	259	262	301
4	268	266	285	272	275	275	261	272	256	258	263	300
5	267	265	280	272	274	268	265	278	250	259	267	300
6	267	265	282	271	274	268	261	285	243	261	265	298
7	266	267	283	270	273	267	260	283	241	262	266	295
8	266	268	284	268	273	269	257	279	237	268	266	304
9	267	270	283	268	273	267	264	275	239	269	268	307
10	268	273	283	267	273	263	260	270	247	265	266	301
11	268	274	284	268	272	261	269	272	247	260	271	298
12	268	275	281	270	273	261	273	271	240	260	273	308
13	269	274	282	272	272	260	272	269	241	262	272	315
14	269	275	283	275	271	257	266	263	238	264	271	312
15	270	277	281	271	271	255	272	262	233	264	275	292
16	272	278	281	269	272	254	280	257	237	261	274	288
17	272	278	281	268	272	255	289	254	242	263	276	289
18	271	280	280	267	271	255	286	255	246	264	277	288
19	269	282	277	272	272	258	292	254	236	267	280	287
20	272	277	277	273	274	261	288	256	238	266	286	286
21	270	279	276	276	272	259	287	253	238	269	294	286
22	271	279	276	277	275	256	284	252	237	269	296	284
23	269	277	275	275	282	255	280	252	238	264	300	285
24	268	278	274	274	278	255	276	254	240	261	299	285
25	269	278	273	274	275	255	270	251	242	260	298	285
26	269	280	273	274	272	253	267	252	242	260	301	283
27	270	279	273	273	272	253	267	265	245	260	299	286
28	270	279	273	273	274	254	264	252	244	262	296	287
29	265	284	272	---	273	252	264	251	246	272	292	287
30	264	285	271	---	271	253	266	251	248	263	292	288
31	---	286	272	---	269	---	261	---	251	260	---	287
TOTAL	8063	8516	8649	7602	8469	7807	8359	7880	7523	8148	8363	9096
MEAN	269	275	279	272	273	260	270	263	243	263	279	293
MAX	272	286	286	277	282	275	292	285	256	272	301	315
MIN	264	262	271	267	269	252	251	251	233	258	258	283
AC-FT	15993	16891	17155	15079	16798	15485	16580	15630	14922	16162	16588	18042
IRRIGATION YEAR 2005			TOTAL	98475	MEAN	270	AC-FT	195325				

13077000 SNAKE RIVER AT NEELEY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	379	372	370	372	384	401	3890	7260	12700	12200	9690	4460
2	376	367	368	372	384	400	4060	7660	12900	12000	9770	4450
3	372	367	374	372	386	400	4630	7760	13400	11800	9200	4450
4	373	367	363	374	386	914	5130	7630	13500	11500	8730	4090
5	376	369	366	376	386	1400	4480	7390	12900	11100	8760	3350
6	377	372	367	373	386	1390	4180	6850	12400	10800	8690	2890
7	377	378	365	375	387	1860	4240	6950	12500	10800	8670	2670
8	375	379	373	376	386	2380	4400	7400	13100	10900	8550	2390
9	377	376	368	375	379	2350	4830	7970	13500	10800	8380	2400
10	380	376	367	376	372	2370	5420	8340	13200	10900	8290	2400
11	382	376	368	376	379	2400	5410	8160	13300	11000	8370	2200
12	382	377	372	377	385	2620	4640	7980	13200	11000	8160	1830
13	386	369	373	380	382	2690	3910	8570	13100	11000	7750	1520
14	386	358	372	380	385	4440	3630	9090	13200	10500	7330	1280
15	369	359	372	389	386	4690	4060	9190	13100	9950	7060	1150
16	367	359	372	375	386	4780	4050	9420	13100	9890	6890	1130
17	372	360	372	376	386	4980	3260	10200	13300	9390	6670	1030
18	366	362	372	376	386	5310	2970	10600	13400	9050	6660	977
19	363	363	372	378	387	5290	2970	10600	12900	9190	6400	688
20	365	364	373	377	387	5220	2970	10700	12700	9580	6310	392
21	367	363	376	378	387	4900	3230	10900	12600	9780	5990	381
22	367	364	376	378	394	3460	4230	10800	12900	9990	5550	380
23	381	362	376	379	398	2100	5620	12000	13400	10400	5160	385
24	367	364	376	380	396	2150	6400	12800	13400	10000	4730	386
25	368	364	377	381	399	2930	6430	13000	13400	9410	4740	380
26	364	365	377	381	399	3610	5260	12900	13200	9320	4510	372
27	359	367	373	381	402	3580	5530	12500	12900	9440	4320	376
28	359	367	368	383	401	3520	6690	12400	12300	9830	4310	376
29	360	369	371	---	395	3400	7520	12300	12100	10000	4400	377
30	360	370	372	---	400	3710	7050	12600	12100	10000	4430	376
31	---	370	372	---	401	---	6960	---	12200	9760	---	377
TOTAL	11152	11395	11513	10566	12057	89645	148050	291920	401900	321280	208470	49913
MEAN	372	368	371	377	389	2988	4776	9731	12965	10364	6949	1610
MAX	386	379	377	389	402	5310	7520	13000	13500	12200	9770	4460
MIN	359	358	363	372	372	400	2970	6850	12100	9050	4310	372
AC-FT	22120	22602	22836	20958	23915	177811	293657	579023	797169	637259	413500	99002
IRRIGATION YEAR 2005	TOTAL	1567861	MEAN	4296	AC-FT	3109852						

13081500 SNAKE RIVER NEAR MINIDOKA
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	528	537	540	532	548	396	2880	5780	9450	9680	7350	4580
2	528	536	539	530	546	395	3010	5890	9510	9640	7230	4590
3	530	534	557	520	548	396	3240	6090	9580	9360	7100	4450
4	533	535	526	528	536	514	3810	5920	9510	9020	7070	4260
5	524	537	530	549	525	405	3900	5700	9550	8940	7140	4050
6	519	536	530	536	532	440	3940	5710	9630	9030	7130	3030
7	524	547	525	535	540	429	3930	5840	9780	8930	7030	3090
8	526	547	530	533	512	1190	3990	5810	9900	8840	6950	3180
9	539	547	530	529	481	1230	4300	6010	10100	8730	6890	3190
10	526	525	530	530	491	1250	4490	6200	10000	8660	6800	3060
11	522	525	530	540	493	1240	4450	6310	10100	8700	6730	2880
12	533	524	525	550	683	874	3880	6570	10200	8720	6690	2700
13	537	521	525	549	507	830	3160	6540	10100	8660	6400	2570
14	539	527	520	556	502	1070	3010	6840	10100	8540	6270	2500
15	548	529	525	542	496	1440	3300	6990	10200	8180	6070	1440
16	540	532	530	547	464	1590	3690	7200	10400	8050	6070	1410
17	541	528	535	548	466	1610	3200	7490	10500	8110	5970	1440
18	545	534	538	547	404	2230	2600	7680	10600	8060	5870	1170
19	574	541	536	550	396	1960	2280	7710	10400	8040	5770	1160
20	542	556	535	551	409	1460	2520	7720	10200	8030	5510	864
21	543	542	537	549	417	1410	3150	8140	10200	7940	5440	582
22	564	526	535	549	400	1400	3700	8500	10400	7860	5240	594
23	535	530	535	549	410	1360	4270	8840	10600	7470	5080	605
24	544	530	536	550	399	1420	5100	9140	10500	7300	4980	602
25	548	530	537	549	418	1950	5180	9210	10600	7200	4970	602
26	607	526	535	548	406	2070	4350	9280	10400	7390	4900	599
27	539	542	537	547	414	2270	4400	9330	10300	7540	4950	570
28	544	541	537	548	439	2500	4780	9230	10000	7550	4840	535
29	537	542	541	---	419	2640	5420	9280	9700	7460	4850	536
30	533	538	546	---	563	2710	5390	9390	9720	7570	4760	536
31	---	534	544	---	429	---	5310	---	9710	7460	---	540
TOTAL	16192	16579	16556	15191	14793	40679	120630	220340	311940	256660	182050	61915
MEAN	540	535	534	543	477	1356	3891	7345	10063	8279	6068	1997
MAX	607	556	557	556	683	2710	5420	9390	10600	9680	7350	4590
MIN	519	521	520	520	396	395	2280	5700	9450	7200	4760	535
AC-FT	32117	32884	32839	30131	29342	80687	239270	437044	618733	509085	361096	122808
IRRIGATION YEAR 2005	TOTAL	1273525	MEAN	3489	AC-FT	2526036						

13088000 SNAKE RIVER AT MILNER
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	386	690	636	617	703	312	227	233	1541	1171	0.5	0.4
2	392	690	636	615	703	222	227	232	1541	1082	0.5	0.4
3	392	689	635	616	706	223	227	232	1541	974	0.5	0.4
4	393	690	644	618	706	225	228	231	1541	869	0.5	0.4
5	410	690	704	619	703	224	229	232	1540	757	0.5	0.4
6	393	630	649	647	690	223	228	232	1548	644	0.5	0.4
7	393	577	649	664	647	223	229	231	1543	512	0.5	0.4
8	459	653	648	664	634	225	228	230	1542	415	0.4	0.3
9	499	721	647	666	633	225	228	229	1533	326	0.4	0.4
10	499	738	650	666	633	225	229	228	1533	249	0.4	0.4
11	500	740	651	668	633	225	230	229	1539	229	0.4	0.4
12	500	741	694	665	634	225	230	229	1543	226	0.4	0.4
13	500	742	720	665	634	226	230	227	1530	224	0.3	0.4
14	500	745	725	666	634	227	228	227	1532	225	0.4	0.3
15	559	728	727	664	633	226	228	227	1529	225	0.4	0.3
16	614	721	725	664	598	226	231	227	1531	227	0.4	0.3
17	634	724	709	666	533	226	230	228	1540	225	0.4	0.2
18	642	719	694	664	505	228	230	227	1529	225	0.4	0.2
19	643	721	694	664	487	252	230	324	1539	224	0.4	0.2
20	645	667	696	665	455	909	230	411	1519	223	0.4	0.3
21	645	637	695	665	441	456	230	876	1538	223	0.4	0.3
22	675	634	695	712	442	229	231	1399	1539	226	0.4	1115
23	706	631	693	707	443	228	232	1553	1539	120	0.4	2062
24	721	632	646	707	445	229	233	1535	1529	0.4	0.4	2059
25	694	632	616	708	442	229	233	1547	1529	0.4	0.4	2066
26	662	632	617	707	438	227	235	1550	1531	0.4	0.4	2041
27	670	634	614	703	437	227	234	1549	1529	0.4	0.4	1533
28	672	634	614	704	436	228	234	1544	1528	0.4	0.4	1441
29	682	635	615	---	436	228	235	1543	1471	0.5	0.4	1098
30	689	636	614	---	436	228	235	1542	1349	0.5	0.4	694
31	---	636	617	---	438	---	233	---	1248	0.5	---	845
TOTAL	16769	20989	20569	18656	17338	7806	7142	19504	47064	9825	13	14961
MEAN	559	677	664	666	559	260	230	650	1518	317	0.4	483
MAX	721	745	727	712	706	909	235	1553	1548	1171	0.5	2066
MIN	386	577	614	615	436	222	227	227	1248	0.4	0.3	0.2
AC-FT	33261	41632	40799	37004	34390	15483	14166	38686	93351	19487	25	29676
IRRIGATION YEAR 2005	TOTAL	TOTAL	TOTAL	200635	MEAN	550	AC-FT	397960				

RESERVOIR CONTENT RECORDS

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13010500 JACKSON LAKE NEAR MORAN, WYOMING
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	97230	106943	120886	133664	144243	154980	200946	470868	535868	492012	417065	343183
2	97230	106943	120886	133857	144430	154980	203537	477740	536576	489927	414364	342091
3	97963	106943	121448	134042	144627	155551	206147	483470	535171	488090	411460	341657
4	98697	107506	121630	134042	144814	156515	210368	488777	534234	485318	409004	341657
5	99063	107878	122193	134797	145011	156898	214794	493623	533766	483011	406088	341010
6	99430	108060	122565	134982	145395	157666	220015	502391	533069	481175	403414	341010
7	99430	108622	123309	135360	145395	157666	226922	508876	533069	478422	400946	341222
8	100342	109739	124798	135553	145778	158237	232022	513052	532360	475904	398042	341445
9	100342	110293	124798	135931	145778	159005	238546	515843	532132	473151	395138	341445
10	100897	111591	125542	136116	146349	159388	246756	517943	531423	471551	392240	341445
11	101810	111781	125542	136309	146546	160343	253780	518396	530726	468798	390682	341445
12	101631	111963	126500	136687	146930	160540	259160	519327	529563	465821	388249	341445
13	101810	112707	126491	138199	147117	161111	263919	518635	528394	463303	385815	341657
14	102355	113642	127247	138762	147313	161878	269576	515843	527463	460550	381155	341879
15	102543	114014	127054	138955	147697	163220	275857	513982	526771	458051	380278	341879
16	102722	114386	127810	139140	148081	164200	286780	513290	524672	455775	377617	341879
17	103277	114386	128188	139324	148652	165371	298027	513290	522584	453044	375184	342091
18	103822	114386	129322	139702	149036	167122	306089	513517	520496	453277	372967	342314
19	103643	114600	129515	140273	149607	168682	317458	515151	518862	451000	370310	342526
20	104189	114900	129884	141214	149991	170433	337101	517704	516547	448724	368340	342526
21	104000	115131	130077	141970	150187	171414	356272	520031	515151	446448	365706	342526
22	104556	115131	130077	142348	150758	172965	372080	524672	514221	443717	363072	342526
23	104556	115131	130640	142541	151909	174725	387146	527463	511667	440996	360663	342748
24	104922	115131	131211	142919	152106	177457	400946	530258	509568	439500	359785	342748
25	105844	115685	131396	143104	152293	181349	412803	532600	507707	436907	357589	342748
26	106211	116057	131967	143482	152677	185489	421348	533766	505400	433900	355394	342748
27	106390	116301	132152	143675	153257	190045	429012	534943	502853	431049	352332	342748
28	106390	117355	132723	143860	153445	193411	438265	535640	500554	428340	350137	343395
29	106390	117727	133101	---	153828	196390	446226	535868	498244	425632	347516	344263
30	106571	118662	133286	---	154212	198760	453732	535868	495934	422472	345344	344910
31	---	119588	133479	---	154399	---	460094	---	494085	419774	---	344910
MAX	106571	119588	133479	143860	154399	198760	460094	535868	536576	492012	417065	344910
MIN	97230	106943	120886	133664	144243	154980	200946	470868	494085	419774	345344	341010
CHNG		13017	13891	10381	10539	44361	261334	75774	-41783	-74311	-74430	-434

13032450 PALISADES RESERVOIR NEAR IRWIN, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT.
1	121024	215833	298934	373672	432179	510300	649095	960872	1085741	772801	507645	363919
2	124946	218480	301541	375621	434182	513700	651000	968245	1085431	763601	498673	362888
3	128590	221313	304255	377759	436099	517600	650465	973195	1084506	755039	489669	362888
4	131916	224102	306908	379905	438313	522216	650575	976177	1081582	746578	480169	362717
5	135325	226534	309436	382247	440244	526280	651567	979300	1077587	738090	471053	362202
6	138759	229389	312109	384237	442200	530586	654142	981595	1071941	729343	462008	361347
7	142280	232447	314627	386512	444238	534900	659337	986475	1064349	720587	453889	360494
8	145416	235738	317377	388712	446200	539713	664029	990075	1055008	711600	446296	360494
9	149106	238531	319900	391015	448218	544439	670074	992400	1045306	702348	438893	360410
10	152821	241507	322531	393235	450253	548964	675620	994088	1035594	693515	432086	360240
11	156553	244373	325014	395004	452676	553300	683801	998100	1025312	683997	425664	359987
12	160301	247343	327520	397155	455015	558083	691624	1002113	1014392	674165	420171	359729
13	163519	250429	329790	399793	457836	562183	697581	1006126	1003149	664356	415022	359389
14	166598	253163	331988	402249	460202	566628	702428	1002850	991159	654695	409756	359136
15	169739	256007	333800	404290	462500	570582	707977	997457	979016	644826	404647	358627
16	172661	258798	335916	405985	464900	574353	716043	996002	966368	635489	399227	358627
17	175845	261460	338417	407594	467373	577096	728259	998479	953048	627590	393884	358880
18	179017	264070	340763	409700	469595	581124	739503	1004021	940197	620977	388986	359136
19	182028	266617	343385	412000	472216	585289	749606	1011508	927375	614325	384782	359476
20	185165	269360	346210	414000	474757	589695	764716	1019058	913899	607110	381200	359559
21	188207	272048	348696	416211	477504	594575	786502	1028310	900214	599569	377933	360157
22	190838	274000	351205	418234	480469	599253	810146	1038618	886444	591643	375444	360581
23	193819	275846	353546	420262	483745	604065	833752	1049000	873672	584322	373496	361176
24	197023	277940	355907	422118	486549	609437	858112	1059060	861219	577096	372266	361605
25	200132	280050	357949	423978	489300	614221	879953	1068224	848938	569227	370685	362119
26	203292	282176	359987	425851	492100	620651	898644	1075188	837742	561054	369375	362717
27	205999	284637	362290	427921	494900	627590	912885	1080065	825549	552591	368154	363487
28	208815	287280	364777	429996	497706	635047	924306	1083423	813946	544016	367026	364692
29	211081	290190	366937	---	500512	641254	934188	1085123	803766	534923	365729	366853
30	213223	293129	369285	---	503725	645724	944606	1085741	792358	525672	364692	368592
31	---	296184	371472	---	507200	---	952279	---	782332	516480	---	371036
MAX	213223	296184	371472	429996	507200	645724	952279	1085741	1085741	772801	507645	371036
MIN	121024	215833	298934	373672	432179	510300	649095	960872	782332	516480	364692	358627
CHNG		82961	75288	58524	77204	138524	306555	133462	-303409	-265852	-151788	6344

13039000 HENRY'S LAKE NEAR LAKE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	60190	61640	64250	66070	67230	69460	72860	79730	88780	87230	83640	82800
2	60250	61700	64310	66130	67230	69460	72930	80060	88980	87300	83580	82800
3	60310	61820	64370	66130	67290	69580	72930	80570	88980	87230	83520	82800
4	60370	61820	64390	66190	67360	69770	72930	80820	88970	87030	83450	82800
5	60430	61820	64430	66250	67480	69830	73050	81200	89040	86830	83260	82800
6	60430	61820	64490	66250	67540	69830	73180	81660	89110	86700	83200	82800
7	60670	61940	64740	66370	67600	69890	73360	81910	89240	86560	83130	82800
8	60670	62310	64980	66430	67600	70260	73360	82490	89440	86360	83000	82800
9	60730	62370	65040	66560	67600	70330	73620	82620	89850	86300	82940	82800
10	60730	62430	65040	66560	67600	70330	73740	82800	90120	86230	82880	82800
11	60790	62490	65100	66560	67660	70330	73870	83450	90120	86160	82810	82800
12	60790	62520	65160	66620	67790	70390	74060	83710	90250	85920	82750	82800
13	60790	62550	65220	66680	67790	70450	74310	83770	90080	85630	82750	82800
14	60850	62580	65220	66680	67850	70820	74500	83840	89850	85440	82750	82800
15	60850	62610	65220	66680	67910	70880	74690	84220	89610	85300	82810	82800
16	60970	62730	65280	66800	67910	70950	75070	84610	89440	85180	82810	82800
17	61030	62790	65340	66800	67970	71070	75260	84930	89380	85180	82880	82800
18	61030	62790	65340	66860	67970	71690	75500	84990	89240	85180	82940	82800
19	61090	62790	65470	66920	68100	71690	76070	84990	89170	85080	82940	82800
20	61090	62910	65520	66920	68220	71750	76390	85440	89040	84990	82880	82800
21	61150	63100	65590	66980	68220	72060	76700	86090	88980	84860	82880	82800
22	61150	63130	65590	66980	68470	72120	77080	86230	88840	84780	82880	82800
23	61210	63160	65650	66980	68590	72370	77590	86900	88710	84670	82810	82800
24	61340	63160	65710	67050	68780	72370	77590	87230	88710	84610	82810	82800
25	61400	63160	65770	67170	68780	72620	77590	87440	88420	84410	82810	82800
26	61520	63220	65830	67170	69030	72620	77780	87770	88100	84290	82810	82800
27	61520	63220	65830	67170	69210	72680	78030	87770	87900	84160	82750	82900
28	61520	63280	65890	67170	69210	72680	78090	88100	87700	84090	82750	82900
29	61580	63520	66010	---	69340	72860	78600	88370	87570	84000	82750	83100
30	61580	64130	66010	---	69340	72860	78660	88640	87380	83900	82750	83100
31	---	64130	66070	---	69400	---	79100	---	87230	83770	---	83100
MAX	61580	64130	66070	67170	69400	72860	79100	88640	90250	87300	83640	83100
MIN	60190	61640	64250	66070	67230	69460	72860	79730	87230	83770	82750	82800
CHNG		2550	1940	1100	2230	3460	6240	9540	-1410	-3460	-1020	350

13042000 ISLAND PARK RESERVOIR NEAR ISLAND PARK, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	49322	60119	70834	79905	86886	94977	112733	134388	125200	72763	56800	49622
2	49736	60400	71207	80078	87125	95242	114159	134961	124890	72872	56400	49780
3	50075	60802	71579	80312	87309	95508	115459	135125	123951	72116	55926	49961
4	50570	61170	71846	80546	87552	95973	116992	134877	122300	71473	55589	50188
5	50916	61447	72224	80782	87734	96175	118171	134551	122020	70466	54923	50265
6	51148	61819	72493	81075	87979	96375	120119	135443	120119	69267	54400	50687
7	51421	62333	72763	81312	88101	96644	121714	135845	118200	67986	53900	51071
8	51811	62946	73475	81610	88410	96979	122865	135283	117286	67500	53400	51537
9	52246	63231	73805	81848	88654	97455	124027	135283	115169	67000	53003	51968
10	52682	63567	74022	82146	88841	97657	124967	134877	112875	66500	52723	52246
11	53084	63851	74294	82447	89213	97929	126467	135763	110546	66000	52284	52603
12	53446	64138	74564	82626	89462	98136	127265	136006	108661	65500	51851	52962
13	53811	64523	74728	82988	89586	98470	127958	134961	106600	65000	51616	53326
14	54057	64766	75056	83352	89772	98992	128424	134798	104438	64427	50955	53650
15	54840	65054	75275	83473	90023	99518	129438	134146	104505	63614	50570	54017
16	55214	65347	75658	83595	90209	99781	131175	134634	102521	63041	50151	54345
17	55548	65691	75933	83777	90461	100243	132292	133576	100376	62804	49885	54634
18	55967	66034	76212	83961	90778	101108	133174	132934	98203	62567	49510	54716
19	56264	66331	76434	84512	90966	101510	134471	132530	95973	62521	49136	55465
20	56519	66578	76712	84820	91400	102048	135365	131972	93533	62193	48765	55800
21	56604	67077	77048	85007	91792	102521	135685	131016	91158	61771	48691	56010
22	56989	67330	77273	85315	92177	102998	136085	131411	89089	61310	48765	56349
23	57289	67529	77554	85504	92758	103542	136167	130699	88654	60849	48913	57000
24	57723	67884	77780	85742	92887	104300	136085	130621	86644	60436	49136	57031
25	58115	68189	78007	85923	93080	105546	135924	129832	84883	59894	49210	57289
26	58466	68393	78235	86043	93209	107163	135525	128972	83047	59444	49210	57636
27	58909	68598	78519	86403	93470	108590	135525	127958	81017	58777	49285	58202
28	59087	69007	78863	86644	93992	109817	134471	127649	79268	58466	49360	58866
29	59534	69421	79094	86944	94450	110764	134063	126500	77499	57897	49360	59309
30	59894	69993	79440	87311	94517	111427	134063	126626	75823	57680	49396	59668
31	---	70466	79613	87644	94781	---	133415	---	74238	57247	---	60075
MAX	59894	70466	79613	86644	94781	111427	136167	136006	125200	72872	56800	60075
MIN	49322	60119	70834	79905	86886	94977	112733	134388	125200	72763	56400	49622
CHNG		10572	9147	7031	8137	16646	21988	-6789	-52388	-16991	-7851	10679

13046500 GRASSY LAKE RESERVOIR
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8216	8356	8566	8729	8896	9029	9352	9373	7706	6291	6382	6511
2	8216	8360	8571	8734	8898	9031	9371	9251	7713	6300	6386	6527
3	8218	8367	8581	8737	8898	9039	9403	9122	7723	6302	6386	6540
4	8223	8375	8586	8742	8901	9052	9438	8990	7730	6304	6389	6550
5	8225	8377	8593	8752	8903	9052	9480	8863	7740	6306	6389	6552
6	8228	8387	8603	8754	8906	9057	9522	8787	7750	6311	6389	6556
7	8230	8403	8610	8759	8908	9062	9572	8685	7754	6311	6393	6563
8	8235	8423	8625	8764	8908	9073	9618	8542	7764	6315	6395	6570
9	8237	8430	8630	8769	8911	9078	9686	8450	7769	6320	6407	6573
10	8242	8442	8635	8772	8911	9078	9750	8330	7786	6320	6407	6575
11	8244	8447	8640	8774	8916	9083	9809	8210	7796	6326	6407	6579
12	8246	8452	8645	8787	8916	9086	9855	8110	7801	6326	6418	6582
13	8249	8454	8657	8810	8921	9091	9915	7940	7808	6326	6420	6586
14	8251	8464	8660	8825	8931	9101	9967	7790	7774	6326	6425	6589
15	8256	8466	8665	8825	8931	9104	10029	7629	7689	6329	6425	6593
16	8256	8469	8675	8827	8936	9112	10116	7501	7605	6333	6427	6596
17	8261	8473	8679	8830	8936	9122	10199	7429	7515	6346	6440	6598
18	8265	8478	8684	8835	8941	9133	10271	7457	7433	6366	6443	6603
19	8272	8483	8689	8852	8946	9143	10388	7478	7348	6366	6445	6605
20	8272	8488	8694	8860	8954	9154	10467	7501	7265	6366	6449	6605
21	8277	8493	8697	8873	8957	9161	10437	7522	7186	6371	6461	6609
22	8279	8498	8699	8875	8965	9175	10385	7548	7106	6375	6468	6612
23	8279	8500	8702	8875	8977	9185	10320	7570	7030	6377	6477	6614
24	8301	8503	8704	8878	8982	9203	10239	7589	6939	6375	6488	6621
25	8329	8510	8709	8883	8985	9222	10140	7605	6848	6375	6490	6628
26	8336	8515	8714	8885	8988	9246	10032	7622	6759	6375	6495	6633
27	8341	8520	8717	8885	8993	9275	9920	7644	6675	6377	6497	6642
28	8341	8524	8722	8890	9003	9293	9806	7665	6591	6380	6499	6661
29	8344	8534	8724	8890	9021	9312	9696	7679	6506	6380	6504	6691
30	8351	8544	8727	8890	9021	9331	9577	7691	6425	6380	6506	6705
31	---	8561	8729	8890	9021	9331	9467	---	6344	6380	---	6712
MAX	8351	8561	8729	8890	9021	9331	10467	9373	7808	6380	6506	6712
MIN	8216	8356	8566	8729	8896	9029	9352	7429	6344	6291	6382	6511
CHNG		210	168	161	131	310	137	-1776	-1347	36	126	206

13057950 RIRIE RESERVOIR NEAR RIRIE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	27344	28788	30321	31849	33315	35953	46964	58385	60183	57903	55899	50136
2	27371	28825	30358	31867	33355	36040	47141	58555	60050	57864	55761	49746
3	27406	28853	30413	31912	33395	36118	47301	58699	59956	57813	55698	49405
4	27450	28890	30477	31994	33475	36302	47526	58778	59810	57735	55661	49124
5	27512	28978	30551	32031	33534	36380	47901	58910	59718	57683	55636	48682
6	27574	29013	30598	32040	33585	36502	48187	59068	59651	57632	55523	48347
7	27645	29083	30672	32104	33675	36707	48497	59426	59545	57567	55448	47981
8	27707	29145	30726	32150	33756	36851	49112	59465	59465	57464	55348	47640
9	27752	29154	30743	32186	33836	36986	49723	59837	59387	57400	55261	47323
10	27805	29215	30813	32232	33978	37143	50291	59956	59280	57298	55187	46953
11	27904	29268	30875	32269	34049	37320	50926	60063	59227	57284	55124	46509
12	27976	29348	30963	32361	34161	37477	51593	60237	59174	57169	55025	46162
13	28021	29437	30990	32453	34212	37762	52123	60452	59121	57118	55013	45783
14	28075	29482	30990	32509	34366	38059	52572	60613	59050	57055	54914	45418
15	28111	29517	30998	32519	34469	38489	52930	60667	58976	56965	54852	45057
16	28138	29571	31025	32528	34592	38942	53360	60748	58870	56914	54803	44663
17	28211	29624	31087	32558	34638	39368	53860	60762	58844	56901	54766	44306
18	28256	29678	31140	32587	34713	39905	54557	60762	58778	56863	54716	43973
19	28302	29732	31175	32694	34769	40524	55087	60762	58739	56825	54594	43588
20	28357	29777	31265	32753	34881	40970	55623	60748	58647	56787	54363	43185
21	28393	29786	31327	32792	34946	41500	56000	60748	58594	56710	53896	42882
22	28439	29813	31371	32861	34993	41963	56418	60748	58500	56630	53556	42517
23	28475	29858	31425	32929	35143	42538	56774	60721	58489	56532	53134	42154
24	28567	29903	31470	32969	35257	43174	56990	60694	58424	56455	52835	41815
25	28631	29957	31488	33028	35333	43951	57182	60586	58320	56404	52466	41448
26	28677	29994	31542	33087	35446	44776	57361	60519	58320	56328	52099	41115
27	28677	30048	31613	33146	35560	45418	57528	60452	58241	56265	51752	40753
28	28705	30103	31677	33196	35656	45978	57697	60425	58200	56202	51386	40449
29	28742	30166	31731	---	35713	46428	57877	60344	58059	56088	50338	40160
30	28779	30266	31749	---	35819	46730	57968	60264	57968	56025	50589	39789
31	---	30303	31812	---	35886	---	58111	---	57903	55950	---	39462
MAX	28779	30303	31812	33196	35886	46730	58111	60762	60183	57903	55899	50136
MIN	27344	28788	30321	31849	33315	35953	46964	58385	57903	55950	50589	39462
CHNG		1524	1509	1384	2690	10844	11381	2153	-2361	-1953	-5361	-11127

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	272573	518400	756700	985931	1182382	1403886	1472004	1555100	1305496	731587	331853	166000
2	283160	525843	764718	992479	1188389	1411391	1472522	1546413	1286938	718000	319628	165681
3	292300	534456	773798	999000	1195221	1417751	1470700	1539561	1268379	704868	308392	164743
4	300913	541668	781190	1005364	1202200	1424000	1467700	1534200	1246500	691192	296703	165096
5	309777	549104	789000	1011200	1209120	1429624	1467597	1529300	1226121	678100	286797	167213
6	318643	556300	796714	1017200	1216100	1434549	1468600	1525656	1206647	664300	276423	169500
7	327218	563826	803275	1024200	1223113	1437789	1469282	1522349	1186858	650195	266299	171763
8	335040	571500	811037	1031200	1229730	1439600	1469282	1519571	1165800	635123	255326	175500
9	344231	580849	818206	1038200	1236800	1441500	1470000	1518000	1144500	620709	244500	179781
10	352484	589300	825322	1045900	1243805	1444269	1470100	1515735	1123350	604919	234029	185000
11	360700	597700	831774	1053667	1251865	1446991	1471000	1513486	1102350	590000	224400	191313
12	368912	606176	838891	1060083	1258500	1447700	1474726	1510000	1082500	575423	216007	197479
13	377234	614110	845500	1066935	1265400	1447700	1481869	1506514	1062400	560406	209602	203500
14	386110	622044	851700	1074362	1272245	1444917	1488000	1503900	1042700	546353	202232	208600
15	394300	631050	859000	1081833	1278376	1443500	1493000	1503651	1023108	535720	196678	214149
16	402302	638545	866419	1089304	1284507	1442714	1499000	1504600	1004500	525400	190500	221141
17	410633	646600	872569	1095983	1292233	1442500	1507500	1504200	989900	516021	185524	229146
18	417500	653943	879109	1102000	1299959	1442000	1519042	1501300	967511	505657	181087	235488
19	424416	661500	886040	1108483	1306581	1443000	1530300	1496200	951117	494809	178069	241629
20	433000	669614	894661	1115063	1312835	1443232	1542200	1489674	933443	483961	175366	249398
21	442000	676357	902277	1123667	1320542	1443200	1552600	1480700	917008	473113	172528	256002
22	449300	682600	910700	1131600	1329500	1445436	1561595	1469000	899371	461000	171222	263907
23	456407	688000	918712	1139500	1338600	1450000	1568600	1453964	880378	447177	169000	272145
24	463088	693600	925827	1146762	1347767	1454119	1573500	1435406	862319	434000	167799	280487
25	472000	700500	932541	1154460	1355136	1455674	1577852	1416847	845723	421894	168564	287438
26	481610	708100	938950	1161699	1362300	1458000	1583495	1398289	828300	410125	168564	295761
27	489991	716569	945961	1168600	1369287	1461000	1585107	1379730	810667	397800	168159	304182
28	497400	725388	954107	1175550	1376100	1464300	1582958	1361172	794773	384754	168745	311661
29	504380	733072	962355	---	1383000	1467800	1576106	1342613	778500	371040	167799	319628
30	510856	740800	970600	---	1390021	1469801	1569200	1324055	762830	357700	166853	329420
31	---	748536	978750	---	1396508	---	1563000	---	747500	344943	---	337473
MAX	510856	748536	978750	1175550	1396508	1469801	1585107	1555100	1305496	731587	331853	337473
MIN	272573	518400	756700	985931	1182382	1403886	1467597	1324055	747500	344943	166853	164743
CHNG		237680	230214	196800	220958	73293	93199	-238945	-576555	-402557	-178090	170620

13081000 LAKE WALCOTT NEAR MINIDOKA, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	16539	16442	17250	17556	18031	21000	92300	93668	93550	95400	94012	70400
2	16642	16341	17357	17648	17937	21100	92977	94131	93319	95296	94945	68524
3	16539	16539	17250	17648	17937	21200	93700	94597	94300	95296	95300	67000
4	16539	16442	17250	17556	18031	22056	94478	94831	95657	96136	94945	65447
5	16539	16341	17149	17556	18131	24000	94364	94831	96254	96013	94597	63100
6	16740	16341	17250	17500	18100	25872	93100	93550	95418	95179	95000	61900
7	16740	16341	17149	17460	18031	28500	91924	93089	94131	94711	95600	59980
8	16642	16642	17500	17556	18131	30023	91457	92977	94012	94945	96136	57295
9	16539	17357	17745	17648	18226	31476	91457	93550	94400	94711	95896	54610
10	16539	17460	17937	17556	18327	32800	92200	93899	94597	94711	95896	52347
11	16700	17460	17800	17460	18327	33900	93319	94478	95179	95065	96254	49773
12	16740	17556	17745	17460	18100	36200	94245	93781	95418	95418	96254	47770
13	16844	17556	17745	17460	18200	38500	94831	94364	95418	96136	96618	45547
14	17043	17460	17745	17460	18226	43437	94711	95065	95418	96377	96377	43200
15	17043	17460	17648	17745	18031	48500	94945	95179	95534	96377	95534	42800
16	16844	17400	17745	17745	17937	53526	94711	94400	95418	96618	94600	42486
17	16700	17357	17648	17556	18131	58400	95065	94711	95418	95945	93437	42171
18	16539	17200	17745	17556	18500	62698	95179	95296	95418	94364	92623	42069
19	16245	17043	17839	17600	18823	67646	95418	96254	95100	93550	91690	41400
20	16245	17043	17745	17648	19131	74500	95100	96978	94478	93437	91105	40790
21	16341	17149	17648	17839	19600	81051	93781	96500	93781	93550	90173	40581
22	16341	17149	17648	17839	20027	84464	93000	94478	93300	93668	88661	40474
23	16539	17043	17648	17839	20300	84700	93800	93900	93437	94900	86800	40581
24	16539	17149	17556	17937	20429	84930	94300	94364	94012	95600	85000	40373
25	16539	17000	17556	17937	20600	85634	94478	95200	94500	95300	83428	40100
26	16539	16943	17460	17839	20940	87727	93781	95657	95179	94245	81394	39900
27	16442	16844	17460	18031	21100	89500	92850	95065	95200	93207	78700	40060
28	16341	16844	17460	17937	21100	90600	93300	94711	94597	93207	76313	40267
29	16341	16943	17556	---	21100	90760	94100	94478	94597	93437	74062	40373
30	16341	17043	17556	---	20940	91570	94131	94200	94831	93437	72151	40373
31	---	17250	17556	---	21000	---	94000	---	95179	93550	---	40166
MAX	17043	17556	17937	18031	21100	91570	95418	96978	96254	96618	96618	70400
MIN	16245	16341	17149	17460	17937	21000	91457	92977	93300	93207	72151	39900
CHNG		909	306	381	3063	70570	2430	200	979	-1629	-21399	-31985

13087900 MILLNER RESERVOIR AT MILNER, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2004 TO OCTOBER 2005

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28900	33400	33300	33500	33500	33500	35100	34300	37000	37800	36700	35500
2	29300	33300	33400	33500	33300	33600	35200	34900	37100	38100	36500	35700
3	29700	33300	33500	33600	33300	33600	34700	35600	37500	38100	36100	35400
4	30200	33300	33500	33600	33300	33700	35300	36000	37600	37600	35800	35000
5	30600	33200	33500	33600	33200	33700	35500	35600	37700	37100	36000	34800
6	31100	33200	33500	33600	33000	33800	35400	35500	37700	37100	36100	33600
7	31500	33500	33500	33500	32900	33800	34800	34900	37800	37100	36000	33700
8	31800	33700	33700	33500	32800	35300	34100	34700	37700	37100	35700	34100
9	32100	33800	33700	33500	32700	35100	34400	34700	37700	36800	35300	34600
10	32300	33700	33800	33500	32800	35000	35000	34900	37700	36700	35100	34900
11	32600	33600	33700	33500	32700	35200	35900	35300	37900	36700	35000	35100
12	32900	33500	33600	33500	32800	34200	36300	35500	38300	36900	35300	35100
13	33200	33400	33500	33500	32600	33800	35500	35300	38200	37200	35300	34500
14	33600	33200	33400	33500	32400	33700	34400	35600	38100	37300	35300	33700
15	33600	33100	33200	33600	32300	34000	33700	35900	37900	36900	35300	33100
16	33600	33100	33100	33600	32100	34300	33700	35500	37900	36200	35400	33300
17	33600	32900	33000	33600	32100	34400	34700	35900	38200	36100	35300	33400
18	33500	32700	33000	33600	32200	35300	34700	36600	38400	36100	35400	33100
19	33400	32500	33000	33700	32100	35800	33700	36900	38400	36200	35500	32500
20	33500	32500	32900	33700	32200	35000	32400	36800	38100	36700	35500	31500
21	33800	32600	32900	33800	32500	34800	32900	36700	37900	37000	35600	30300
22	33800	32700	32800	33700	32700	34700	33100	36300	38000	37100	35600	29000
23	33600	32800	32800	33700	32700	34400	33800	36100	38300	36700	35400	26800
24	33500	32900	32800	33600	32800	33700	35500	36600	38500	36100	35100	24600
25	33400	32900	32800	33600	32800	34100	36800	36500	38700	35200	34900	22400
26	33600	33000	32900	33500	32700	34300	35800	36900	38600	35200	34700	20100
27	33500	33000	33000	33500	32800	34500	34900	37300	38400	35600	34600	18800
28	33500	33100	33100	33400	32900	34700	34300	36500	37900	35800	34800	17600
29	33500	33100	33200	---	32900	34900	34700	36400	37200	36000	35200	17200
30	33400	33200	33300	---	33200	34900	34800	36600	37100	36300	35500	17200
31	---	33300	33400	---	33300	---	34300	---	37500	36600	---	17200
MAX	33800	33800	33800	33800	33500	35800	36800	37300	38700	38100	36700	35700
MIN	28900	32500	32800	33400	32100	33500	32400	34300	37000	35200	34600	17200
CHNG		-100	100	0	-100	1600	-600	2300	900	-900	-1100	-18300

