
2007 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

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SUMMARY

At the end of the 2006 water year (September 30, 2006), the upper Snake River reservoir system contained 1,801,900 acre-feet of storage water. The total reservoir system storage was 618,000 acre-feet greater than the same day the previous year. This represented a system filled to 43.2 % of capacity, and was the highest September 30th reservoir system contents since the 1999 water year. The amount of water needed to completely fill the reservoirs would be an additional 2,371,000 acre-feet of storage. The reservoir system continued to be drafted for an additional five days later and on October 5th contained 1,789,000 acre-feet of storage in the system. By midnight of October 31st (Milner time), which marked the end of the 2006 irrigation year and beginning of the 2007 irrigation year, an additional 214,000 acre-feet of storage had been added to the reservoirs to bring the total storage up to 2,003,000 acre-feet to start the 2007 season.

The water year started off with 126% of average precipitation in October, 104% in November but only 81% in December, resulting in an 86% April-July projected runoff for the Snake River near Heise on January 1st. January followed the downward sloping trend of precipitation with 49% of normal, lowering the projected Heise runoff to 74%. Projections continued below average through April 1st. The April 1st forecast projected water runoff near Heise to be 66%. Unfortunately, little additional snow fell during the months of April and May. An early spring runoff diminished the remaining snow to the extent that by June 1st, the June – July projected forecast dropped to only 29%. The actual runoff for the April-July time period near Heise was measured as 54% of the 30-year long-term average.

There were 510,600 acre-feet that spilled past Milner Dam between November 1, 2006 and April 16, 2007. Milner spill ceased on April 16th when American Falls and Lake Walcott Reservoirs were physically full and diversions below Neeley had increased to a point where all releases from those reservoirs could have been diverted without spilling additional water. As a result, Idaho Power began running its 43,111 acre-feet of preliminary storage allocation at a rate of approximately 240 cfs past Milner Dam beginning on April 16, 2007. The maximum allocable reservoir system contents were reached on May 19, 2007 resulting in the 2007 reservoir storage allocations shown in Table 18 of this book.

No significant recharge was conducted during 2007 due to the low water supplies available. However, a great deal of work was done to enable recharge to take place during future water years. From the Idaho Supreme Court ruling conjunctive management rules were constitutional, to the Governor's Water Summit to Judge Schroeder being the primary hearing officer followed by the Idaho Water Resources Board contracting with CDR Associates to facilitate the Comprehensive Aquifer Management Planning meetings, a great deal of time and effort was spent to try to reach consensus for stabilizing the Eastern Snake River Plain Aquifer.

Rental Pool purchases totaled 52,020.2 acre-feet with the USBR renting zero acre-feet according to the adopted rainbow chart of the rental pool rules and procedures. Twin Falls Canal Company was the largest renter, purchasing 40,000 acre-feet. The remaining 12,020.2 acre-feet was purchased by various entities. A complete listing of individual rental pool purchases can be found in Table 31. A majority of the rental needs were filled with private leases that can be

found in Table 32. The USBR used 107,333.0 acre-feet of its uncontracted space in addition to the 42,108 acre-feet it rented from the Shoshone-Bannock Tribes for flow augmentation. Flow augmentation storage was released past Milner from June 20th through August 15th.

Initial carryover towards the end of the storage-use season was 748,579 acre-feet. After late-season fill was added and rental supplies deducted, the October 31, 2007 reservoir system held 767,297 acre-feet of final carryover in its reservoir contents to start the 2008 irrigation year, as shown on Table 28 in this book.

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 6, 2007, in Idaho Falls, Idaho. Lyle Swank was elected the watermaster for the ensuing year.

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

Larry Kerbs, Chairman; Mike Wilkins, Vice-Chairman; Don Hale, Alan Kelsch, Charles Coiner, Dale Rockwood, Stan Hawkins, Albert Lockwood, and Leland Clark.

Alternates: Dale Swenson, Secretary; Dell Raybould; Leonard Beck; Scott Breeding; Jack Hirai; Dean Evans; Paul Berggren; and Lynn Nelson.

Advisory members: Arnold Woolstenhulme, Randy Brown, Lynn Harmon, Chris Ketchum (USBR), and Pat Tyrrell (Wyoming State Engineer).

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

1. WATERMASTER

BE IT RESOLVED, That it shall be the duty of the watermaster of Water District 1 to distribute the waters of the public stream, streams or water supply, comprising said district, among the several ditches taking water therefrom, according to the prior rights of each respectively, in whole or in part, and to shut and fasten, or to cause to be shut or fastened, under the direction of the Department of Water Resources, the headgates of the ditches or other facilities for diversion of water from such stream, streams or water supply, when times of scarcity of water is necessary so to do in order to supply the prior rights of others in such stream, streams or water supply, as required by Idaho Code § 42-607; and

That the watermaster shall use reasonable technology available to accurately distribute available storage and natural flow supplies in the order of the appropriate priority without partiality, and will use his available resources to assure that no water user or group of water users gain an advantage not provided by their legal rights to, or position on, water supply; that the watermaster maintain accurate records of water delivered to each water user; and

That the watermaster 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 years required by Idaho Code §42-615; and

That the watermaster shall investigate ways to expand and maintain automation where it can effectively improve 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; and

That the watermaster of Water District 1 is hereby designated manager of the Rental Pool for the Committee of Nine.

2. TREASURER

BE IT RESOLVED, That the duly elected treasurer of Water District 1 shall keep a complete, accurate and permanent record of all monies received by and disbursed for and on behalf of the district or the advisory committee. The water district treasurer shall deposit all monies of the district and advisory committee in a designated depository approved at the annual meeting and shall comply with the public depository law as contained in Chapter 1, Title 57, Idaho Code; and

That the water district treasurer of Water District 1 shall have the right to collect any charges due and unpaid, by civil action, said action to be brought in any court of competent jurisdiction, in the name of the water district treasurer to whom such charges are payable, and in addition to the amount found due, together with interest and costs, may also recover such sum as the court may adjudge reasonable as attorney fees in said action; and

That the water district treasurer shall only disburse monies from the water district account upon submission of a written voucher approved by the watermaster for expenses incurred for water district purposes related to the delivery of water or by voucher approved by the chairman of the advisory committee for activities pursuant to resolutions adopted by the water users from district funds or funds retained pursuant to Idaho Code §42-613A; and

That the water district treasurer shall prepare a statement of the financial affairs of the district at the end of each fiscal year and shall file the statement with the director of the Department of Water Resources; and

That before undertaking the duties of the office, the water district treasurer shall take and subscribe to an oath before an officer authorized by the laws of the state to administer oaths, to faithfully perform the duties of the office, and shall file the oath with the director of the Department of Water Resources; and

In the discharge of the above duties of the treasurer, he may seek staff assistance as needed.

3. ELECTION OF WATERMASTER AND TREASURER

BE IT RESOLVED:

- a. Watermaster. That Lyle Swank be elected watermaster, and be authorized to hire a full-time staff of a deputy, two assistants, a financial specialist, 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. The watermaster shall serve for a term of one year and upon a determination of necessity therefor, an extension of that term as provided by the director of the Department of Water Resources for a period of time determined necessary by the director. A certified copy of the minutes containing this resolution and the oath of the watermaster shall be sent to the Department of Water Resources;
- b. Treasurer. That Dale Rockwood is hereby elected Water District 1 Treasurer, who shall serve until a successor is elected or appointed, and qualified. The treasurer's compensation shall be set by the Committee of Nine, but not to exceed the sum of \$4,000.00 per year as provided in the 2007 Water District 1 budget.

4. COOPERATIVE PROGRAM

BE IT RESOLVED, That 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 which is attached hereto as exhibit A and made a part hereof as if set out at length herein.

5. BUDGET

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.

The budget for Water District 1 for the 2007 year beginning November 1, 2006 be as follows:

2007 WATER DISTRICT 1 BUDGET

2007
BUDGET

HYDROGRAPHERS/RIVER RIDERS

Teton Basin	19,000
Idaho Falls	2,000
Lower Valley	3,500
Henry's Fork	8,500
Teton River	8,500
Rigby/Idaho Falls	4,800
Heise	4,200
Blackfoot	11,000
Swan Valley	5,400
Upper Falls	2,500
Willow Creek	4,100
Idaho Falls River Rider	1,200
Milner	500
Total	<u>\$ 75,200</u>

PROGRAM EXPENSES

Automation	30,000
Measurement Equipment	20,000
Hydromet O & M	50,000
Computer Program Tech Asst	15,000
Streamgaging	250,322
Streamgaging Contingency Fund	25,000
Water Conservation Matching	75,000
Legislative Internship	3,000
Cloud Seeding	35,000
Total	<u>\$ 503,322</u>

EQUIPMENT EXPENSES

Computer/Office Equipment	10,000
Telephone	800
Total	<u>\$ 10,800</u>

PERSONNEL EXPENSES

Retirement	3,500
Social Security	4,000
Mileage	42,000
State Insurance Fund	5,000
Employment Insurance	1,000
Misc. Hydrographer Expenses	1,500
Misc. Personnel Expenses	300
Treasurer	4,000
Total	<u>\$ 61,300</u>

2007 WATER DISTRICT 1 BUDGET (Continued)

2007
BUDGET

MISCELLANEOUS EXPENSES

Water Education	1,500
Otto Otter	1,200
IWUA	500
Postage	4,000
Supplies	2,500
Record Storage	500
Bank Charges	400
Audit	8,000
Meetings	6,000
Misc. Dues/Memberships	250
Total	<u>\$ 24,850</u>

WATERMASTER

IDWR Contract	545,000
Annual Book	4,000
Travel	7,500
Total	<u>\$ 556,500</u>

ESPA MONITORING \$ 322,566

TOTAL WATER DISTRICT 1 OPERATIONS BUDGET \$ 1,554,538

OTHER COMMITTEE OF NINE APPROVED EXPENDITURES

COMMITTEE OF NINE

Attorneys and Consultants	
Excess Storage Use	
Committee of Nine Meetings/Travel	
Total	<u>\$ 200,000</u>

TOTAL WATER DISTRICT BUDGET \$ 1,754,538

UPPER VALLEY FEES \$ 100,000

TOTAL BUDGET WITH UPPER VALLEY FEES \$ 1,854,538

6. MINIMUM CHARGES FOR WATER DELIVERY

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 \$50.00 minimum charge for every diversion within his jurisdiction when the pro rated charge to the water user is less than the minimum charge.

7. WATER DISTRICT PROPERTY

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.

8. FILING OF RESOLUTIONS

BE IT RESOLVED, That resolutions 1, 2, 3, 5, and 6 adopted at the annual meeting of the water users of Water District 1 shall be filed with the secretary of said meeting and thereupon he shall immediately prepare and file a certified copy thereof with the director of the Department of Water Resources and a certified copy with the county auditors of Bonneville, Madison, Teton, and Fremont Counties.

9. CONTINUING RESOLUTIONS

BE IT RESOLVED, That 2007 resolution numbers 1, 2, 4, and 6 through 16 shall continue from year to year until amended, readopted or rescinded as provided by Idaho Code §42-605.

10. COMMITTEE OF NINE

BE IT FURTHER 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 the other to be an advisory member. Additional advisory members to the committee shall consist of a representative from the Bureau of Reclamation, the Teton Basin, the AFRD #2, A & B Irrigation District, and the Wyoming State Engineer.

11. AUTHORITY OF COMMITTEE OF NINE

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.

12. APPROVAL OF EXPENSES BY COMMITTEE OF NINE

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

NOW, THEREFORE, 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 Endangered Species Act (ESA) and the negotiation of federal claims and tribal claims filed in the Snake River Basin Adjudication (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 or as approved by the Committee of Nine;
- g. Items authorized in resolution number eleven.

13. CONTINGENCY FUND-WATER RENTALS

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 Committee of Nine 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.

14. CREDENTIALS COMMITTEE

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

IT IS THEREFORE RESOLVED, That water user and landowner 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 receives 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.

15. CONDITIONS TO DELIVERY OF WATER

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 have been made to procure an adequate water supply prior to the start of the irrigation season.

16. ANNUAL MEETING OF WATER DISTRICT

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 at least three newspapers located throughout the water district.

17. SPECIAL ASSESSMENTS-UPPER VALLEY WATER USERS

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 sixth day of March, 2007, 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 members.

18. RENTAL POOL PROCEDURES OF COMMITTEE OF NINE

BE IT RESOLVED, That the following Water District 1 Rental Pool Procedures be approved by the Idaho Water Resource Board (IWRB) as follows:

See the Rental Pool Section.

19. 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 is 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.

20. 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 Water District 1'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 shall be by Committee of Nine agreement only or will be vigorously opposed.

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 with the federal government and Indian tribes and in challenging and defending claims in the Snake River Basin Adjudication or other necessary litigation.

21. ADMINISTRATION

WHEREAS, Idaho is a priority doctrine state where historically water has been developed 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 sixth day of March, 2007, that the Committee of Nine be authorized to expend the resources necessary to establish in the SRBA that past administration represents a vital element of a water right and must be preserved in the adjudication of rights in the SRBA.

22. 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 sixth day of March, 2007, 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 of the state of Idaho, the Idaho State Attorney General, the Idaho Water Resources Department, and the Idaho Water Resource Board.

23. 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 and the Nez Perce Water Rights Agreement 2004 or is in breach of any contract between spaceholders and the United States Bureau of Reclamation (USBR) 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 continue in support of the Nez Perce Water Rights Agreement;

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.

24. 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.

25. CLEAN WATER ACT

WHEREAS, The United States Congress is presently considering reauthorization of the Clean Water Act (CWA); 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 principles in any activities regarding the Clean Water Act:

- a. That neither the United States Army Corps of Engineers (USACE) nor Environmental Protection Agency (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 allowances for water dependant activities should be expanded, particularly with regard to permitting for facilities, which are related to the exercise of state created water rights. Section 404 should continue to include the de minimus exception to the “discharge of dredged material” and the exemption of “incidental fallback”;

- 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.* and *Rapanos v. United States*;
- 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, Idaho Department of Environmental Quality (DEQ) and other federal and state agencies;
- k. That neither the USACE nor EPA nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to require National Pollutant Discharge Elimination System (NPDES) permits for inter- or intra-basin water transfers and that the agencies adopt regulations exempting such water transfers from NPDES permits.

26. 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.

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

WHEREAS, The United States Bureau of Reclamation (USBR) 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 USBR 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 USBR 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 USBR facilities in the West.

28. FLOW AUGMENTATION STUDY

WHEREAS, The National Oceanic and Atmospheric Administration Marine Fisheries Service (NOAA Fisheries) 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 NOAA Fisheries 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 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 NOAA Fisheries 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;

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 and the Nez Perce Water Rights Agreement of 2004, and urge that the USBR and NOAA Fisheries 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.

29. **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 Federal Energy Regulatory Commission (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;

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge FERC to relicense the Hells Canyon Complex so long as the water rights for said complex are subordinated to upstream beneficial uses.

30. 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 listing determinations for 27 West Coast Salmonid ESUs, including Snake River sockeye, fall and spring/summer chinook, and steelhead, in 2005; and

WHEREAS, NOAA Fisheries also issued a final policy on considering hatchery fish in ESA listing determinations in June 2005; 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 six 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 not conform with the district court's decision in *Alsea Valley Alliance v. Evans*; and

WHEREAS, The Idaho Water Users Association and the Coalition for Idaho Water, as well as several other groups in the Pacific Northwest and California, filed a lawsuit in federal district court in Oregon in December 2005, *Alsea Valley Alliance et al. v. Lautenbacher*, alleging NOAA Fisheries' final listing determinations for salmon do not comply with the ESA; 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 *Alsea Valley Alliance v. Evans*; and

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; and

BE IT FURTHER RESOLVED, That the water users of Water District 1 support the Idaho Water Users Association and the Coalition for Idaho Water in its lawsuit to overturn NOAA Fisheries' proposed hatchery policy and listing determinations should those proposals, as they now stand, become final.

31. 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 Algaecide Act (FIFRA); and

WHEREAS, A 2001 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 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, A 2003 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 CWA; 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, The Ninth Circuit Court of Appeals recently held that aquatic herbicides, used in compliance with FIFRA label, are not “pollutants” under the CWA and therefore do not require an NPDES permit; and

WHEREAS, In February 2005 EPA responded to the uncertainty created by various court decisions and EPA issued a proposed rule to add exceptions to the list of discharges in Title 40 Code of Federal Regulations (CFR) §122.3 that are exempt from NPDES permit requirements; and

WHEREAS, In November 2006 EPA issued a final rule exempting certain applications of pesticides, including aquatic herbicides, from NPDES permit requirements; and

WHEREAS, Environmental groups immediately filed suit challenging the legality of EPA’s final rule; and

WHEREAS, Legislation has been introduced in Congress to make clear that compliance with FIFRA is sufficient for the use of aquatic herbicides;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support EPA’s final rule clarifying that application of pesticides and aquatic herbicides directly to “waters of the United States” consistent with the FIFRA

label to control pests that are present in or present over such waters, including aquatic weeds, is not subject to NPDES permit requirements under the CWA;

BE IT FURTHER RESOLVED, That the water users of Water District 1 oppose any litigation seeking to overturn EPA's final rule;

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge Congress to adopt legislation consistent with EPA's final rule.

32. 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.

33. 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. National Marine Fisheries Service (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, The court issued a decision in May 2005 finding the 2004 FCRPS biological opinion violates the ESA and remanding it back to the NOAA Fisheries to rewrite the opinion; and

WHEREAS, The court ordered the USACE to "spill" water at various FCRPS dams throughout the summer of 2005, costing BPA approximately \$80 million dollars in lost power revenues; and

WHEREAS, The court recently issued another decision for injunctive relief, ordering the USACE to continue to "spill" water at various FCRPS dams throughout the summer of 2006, but denied any requests for additional flow augmentation from the Upper Columbia River Basin, recognizing that the "best available science" does not support the claim that flow augmentation is beneficial for listed salmon and steelhead; 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, includes the attempt to combine the separate ESA consultations for the FCRPS and the USBR's Upper Snake River Basin Projects;

BE IT FURTHER RESOLVED, That the water users of Water District 1 oppose any requests for injunctive relief that would result in flow augmentation from the Upper Snake River Basin or additional “spill” at various FCRPS dams, recognizing the increased costs to BPA detrimentally affect the water users of Water District 1 as well.

34. 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 opinion for the USBR’s Upper Snake River Basin Projects for 2005-2035 violates the Administrative Procedures Act (APA) and the Endangered Species Act (ESA); 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’ claims for relief threaten the viability of the Nez Perce Water Rights Settlement Agreement that was recently approved by Congress, the President, the state of Idaho, and the Nez Perce Tribe in 2005; and

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

WHEREAS, The court refused to order NOAA Fisheries to conduct a single section 7 consultation for the FCRPS and Upper Snake USBR Projects, however, the court determined the Upper Snake Projects’ biological opinion violated the ESA; and

WHEREAS, The court directed NOAA Fisheries to issue a new biological opinion which is presently due during 2007; 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 2007 and future years; 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 monitor the remand proceeding, including USBR's preparation of a biological assessment and NOAA Fisheries' new biological opinion in 2007, to ensure that the water users' water rights and interests are protected;

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 FCRPS biological opinion.

35. DOI – WATER 2025 INITIATIVE

WHEREAS, The Department of the Interior (DOI) 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.

36. 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 2006 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), judgments, 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 judgment 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.

37. 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 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 purposes 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 sixth day of March, 2007, 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 and 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 re-authorize work beyond the previously stated limit for fees and costs.

38. 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, In September 2006 FWS proposed to remove the Idaho springsnail from the federal list of endangered and threatened species and further determined the petition to list the Jackson Lake springsnail, the Harney Lake springsnail, and the Columbia springsnail as threatened or endangered was "not warranted"; and

WHEREAS, The governor of the state of Idaho and various water users in Water District 1 recently petitioned to remove the Utah valvata from the federal list of endangered and threatened species; 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 previously filed petitions to delist the snails, including the proposed delisting rule recently issued by FWS for the Idaho springsnail;

BE IT FURTHER RESOLVED, That the water users of Water District 1 support 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 supports FWS' finding that listing is not warranted.

39. 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, On February 14, 2006, FWS found the Yellowstone cutthroat trout listing under the ESA was not warranted based upon a status review of the species; and

WHEREAS, The state of Idaho recently released a Yellowstone cutthroat trout management plan; 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 Projects above Milner Dam;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose and urge the state of Idaho to intervene in and oppose any future litigation challenging FWS' decision denying the petition to list the Yellowstone cutthroat trout as threatened or endangered under the ESA;

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge the state of Idaho to recognize and protect the water rights and interests of water users in the adoption and implementation of any management plan for the species.

40. CRITICAL HABITAT DESIGNATIONS

WHEREAS, The NOAA 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 final critical habitat designations for 19 listed salmon and steelhead ESUs in the Columbia River Basin, including Snake River steelhead, in August 2005; 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 failed to revise 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 revise and 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.

41. 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 USACE 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 Ninth 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”; and

WHEREAS, The United States Supreme Court issued a decision in *Rapanos v. United States* that rejected the USACE’ regulatory definition of “waters of the United States”, and the concurring opinion issued by Justice Kennedy determined that until new regulatory guidance is issued the USACE must first establish, on a case-by-case basis, that a waterbody has a “significant nexus” with a navigable-in-fact waterway before asserting regulatory jurisdiction;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose the assertion by the USACE or other federal or state agency that irrigation ditches, canals, laterals and drains are “waters of the United States”, opposes the view that fails to account for the Supreme Court’s recent decision in *Rapanos v. United States* 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.

42. 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 during 2006 and 2007; 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, The SRBA Court's decision is presently on appeal before the Idaho Supreme Court; and

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

WHEREAS, The water users of Water District 1 are parties to and have historically relied upon operations of USBR's reservoirs pursuant to the terms and conditions contained in the *Burley Irrigation District v. Henry Eagle* decree issued in 1968; and

WHEREAS, IDWR should expressly recognize the operations and water rights under the *Eagle* decree, including how USBR's reservoirs are operated in coordination with one another for the benefit of water users of Water District 1 in its recommendations for USBR's claims in the SRBA;

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, as well as the historic operations and terms and conditions of the *Eagle* decree;

BE IT FURTHER RESOLVED, That the water users of Water District 1 continue to participate in consolidated subcase 91-63, including its current appeal to the Idaho Supreme Court, to determine the precedent for USBR's similar storage water right claims in Water District 1.

43. WATER QUALITY STANDARDS / TMDLS – UPPER SNAKE RIVER BASIN

WHEREAS, The Clean Water Act provides for the state of Idaho, through the Idaho Department of Environmental Quality, and the Shoshone-Bannock Tribes, to formulate water quality standards for various water bodies, and for impaired waters, total maximum daily loads (TMDLs) and implementation plans; and

WHEREAS, The adoption of water quality standards and TMDLs may impact water distribution and storage operations in Water District 1;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 seek to continue the water distribution and storage operations that they have relied upon for their livelihoods, while at the same time working with state and tribal agencies to help address water quality issues in the Upper Snake River Basin;

BE IT FURTHER RESOLVED, That the water users of Water District 1 oppose any state, federal, or tribal water quality regulations or plans that would negatively impact water distribution and storage operations in Water District 1, including impacts to the water users' water rights and spaceholder contracts.

44. EVAPORATION LOSSES FROM RESERVOIRS WITHIN WATER DISTRICT 1

WHEREAS, The reservoirs on the mainstem of the Snake River and its tributaries within Water District 1 are used for the storage of water for irrigation and in the distribution and delivery of natural flow and stored water to water users within Water District 1; and

WHEREAS, The accounting procedures used to account for evaporation losses from reservoirs within Water District 1 have been altered, amended, changed and readopted from time to time for each reservoir; and

WHEREAS, There is little evidence to establish and identify all benefits received from the various reservoirs within Water District 1 for water storage, distribution and delivery; and

WHEREAS, It is to the benefit of all water users within Water District 1 to establish a standard accounting procedure for handling evaporation losses from reservoirs within Water District 1;

NOW, THEREFORE, BE IT RESOLVED, That the total evaporation losses determined to occur from all reservoirs shall be proportionately allocated among all allottees or spaceholders receiving water from storage, without regard to the priority for storing water in the respective reservoir or its location;

IT IS FURTHER RESOLVED, That this resolution be recommended to the watermaster of Water District 1 and the director of the Idaho Department of Water Resources for implementation of these accounting procedures.

45. RECHARGE

WHEREAS, Effective management of Idaho's water resources mandates the intentional use of the Eastern Snake Plain Aquifer (ESPA) to conserve available water in the upper Snake River Basin; and

WHEREAS, The ESPA has the largest storage capacity in the Snake River Basin in Idaho; and

WHEREAS, At the present time, recharge facilities are available to accommodate recharge to ESPA within Water District 1;

NOW, THEREFORE, BE IT RESOLVED, That Water District 1 water users support recharge and are ready, willing and able to provide facilities to commence recharge.

46. CLOUD SEEDING

WHEREAS, The water resources of the Snake River Basin (both surface and ground) are being stressed by drought, population growth, and increasing demands by agriculture, cities, and recreational activities; and

WHEREAS, Cloud seeding is a proven tool to increase precipitation and numerous evaluations have indicated that cloud seeding, when properly applied, can produce precipitation increases up to 10% or greater (American Meteorological Society, 1998); and

WHEREAS, Agriculture, hydro-electric power producers, recreationists, and all residents of the Snake River Basin in general all benefit from the results of cloud seeding; and

WHEREAS, The High Country Resource Conservation and Development Council organized a cloud seeding program in the past; and

WHEREAS, Water District 1, irrigation districts and canal companies and counties financially supported the cloud seeding program of the High Country Resource Conservation and Development Council;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 strongly encourage and support the Resource Conservation and Development Councils covering the Snake River Basin area in Water District 1 to develop, operate, maintain, and pay for a cloud seeding program during the winter time for the watershed areas of the Snake River including the Henry's Fork and its tributaries;

BE IT FURTHER RESOLVED, That Water District 1 participate with the Resource Conservation and Development Councils by including a budget item for cloud seeding of at least 1/6th of the cost up to \$35,000 (to be reviewed annually) with the balance of program costs coming from the Resource Conservation and Development Councils;

BE IT FURTHER RESOLVED, That a copy of this resolution be sent to the High Country, Three Rivers, Mid-Snake, and Wood River Resource Conservation and Development Councils.

47. IDAHO CODE §42-620

WHEREAS, Pursuant to Idaho Code §42-620, the legislature has authorized the assessment of water users in water districts for costs incurred by the Idaho Department of Water Resources for “monitoring conditions of the ESPA, updating the ESPA ground water model, updating surface water modeling tools, and updating accounting for water rights”; and

WHEREAS, Such tools are essential for water administration for the waters of the state and benefit all residents of the state; and

WHEREAS, Water users recognize that diversions in excess of the water actually consumed occur with most uses, and such excess water becomes the source or a portion of the source of another water right;

NOW, THEREFORE, IT IS HEREBY RESOLVED, That although the efforts, models and tools of the Idaho Department of Water Resources are essential in water administration throughout the state of Idaho and the costs of such efforts should be borne from the general fund of the state and Idaho Code §42-620 should be repealed, the water users of Water District 1 support legislation now pending that reduces the obligation of the water districts for 2007.

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.

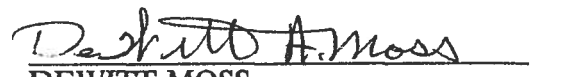
3) This memorandum of understanding will continue from year to year and can be amended or terminated at any time by agreement of the director of the Department and Water District No. 1, on the recommendation of the Committee of Nine.

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 (\$0.485/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 2007, 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 2007 irrigation year are listed as follows:

PERSONNEL

Lyle R. Swank	Watermaster
Tony Olenichak	WR Program Manager
Joe Kaufman	Associate Engineer
James Cefalo	Associate Engineer
Helga King	IT Programmer Analyst Associate
Lisa Snarr/ Wendy Murphy	Financial Specialist
Shawn Hall	Deputy Watermaster & Hydrographer, Idaho Falls
Denny Thomas	Deputy Watermaster & Hydrographer, Teton Basin
Gordon Mills	Deputy Watermaster & Hydrographer, Lower Valley
L. Brent Saurey/ Gail Blanchard	Deputy Watermaster & Hydrographer, Henrys Fork
Alan Skaar	Deputy Watermaster, Willow Creek
Marilyn Rumsey	Hydrographer, Teton River
Klair Hall	River Rider, Rigby Diversions
Nick Olson	River Rider, Heise & Swan Valley Diversions
Ron Thompson	River Rider, Idaho Falls Diversions
Jeff Baldwin	Hydrographer, Blackfoot Diversions
Wayne 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 \$50.00 minimum charge. If the computed percentage for a water user is less than \$50.00, his water delivery bill will be \$50.00. 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 2007 actual costs was based on the \$ 957,785 spent for water delivery during 2007. 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 other Water District charges were \$ 122,785. This resulted in a total cost to water users of \$ 835,000 for the delivery of 4,250,906 twenty-four hour second-feet (8,431,672 acre-feet). The 2007 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 8.4 cents per acre-foot and the upper valley diversions about 9.7 cents per acre-foot. The Water District 1 Adopted Budget and Actual Expenditures for 2007 are located on page A – 29 in the Appendix.

An audit of Water District 1 financial statements as of October 31, 2007 is presented in the appendix.

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 1998 - 2007 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, 2007 forecasts predicted that runoff in the majority of the upper Snake River Basin would be 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 79 percent of normal for the Falls River near Ashton to 66 percent for the Snake River near Heise. Actual unregulated runoff ranged from 82 percent of normal for the Henrys Fork near Ashton to 55 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.

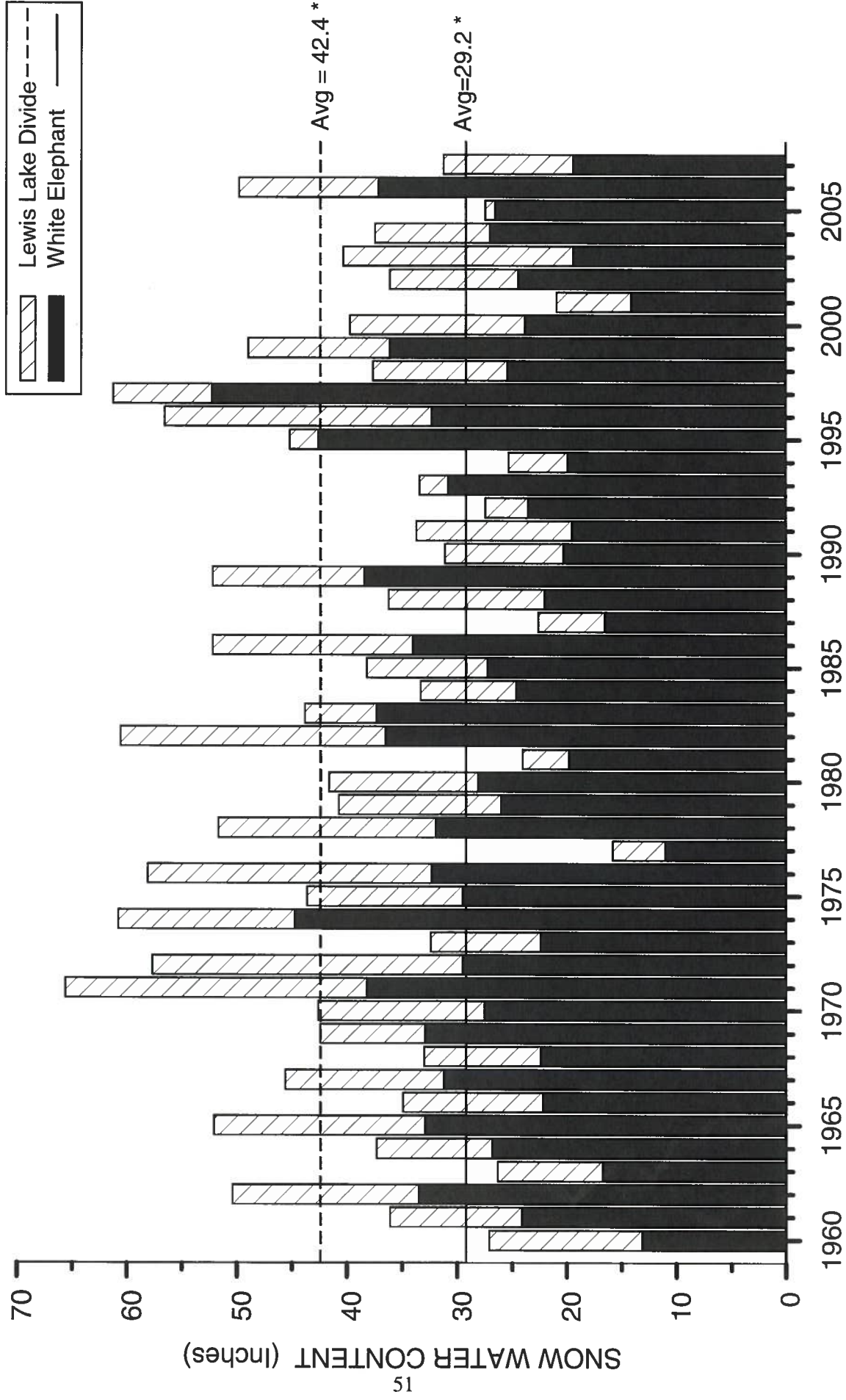
Figure 3 compares total daily natural flow with total system diversions. The difference between the natural flow supply and the total system diversions represents storage that had to be released to meet the irrigation demand. Figure 3 indicates that demand exceeded natural flow on May 9, 2007 storage was then used continually throughout the irrigation season, until October 7 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 25,347cfs on May 19 (MT). The flow through Milner on this day was 216 cfs. The flow through the Milner power plant was 0 cfs, for a total of 0 cfs of water past Milner. Canal diversions were 25,131 cfs. The remaining 216 cfs (428 acre-feet) was stored.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2007 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. 2007 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	2,760,000	66
Actual	2,355,000	57
Henrys Fork near Ashton		
Average (1971 - 2000)	765,000	100
April 1 Forecast	550,000	72
Actual	625,000	82
Falls River near Ashton		
Average (1971 - 2000)	450,000	100
April 1 Forecast	355,000	79
Actual	333,000	74
Teton River near St. Anthony		
Average (1971 - 2000)	480,000	100
April 1 Forecast	330,000	69
Actual	264,000	55

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

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 -2007-

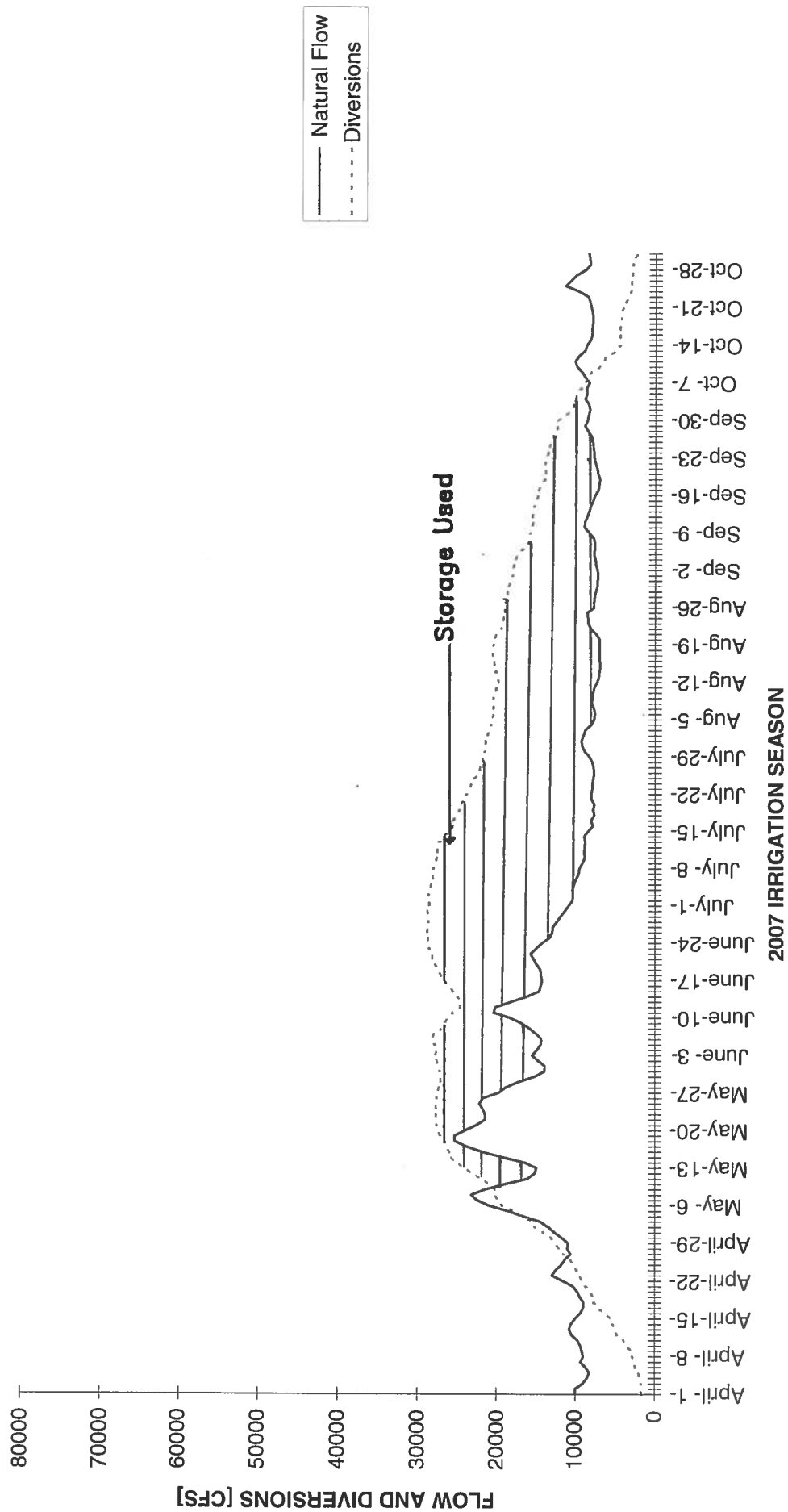


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For May 19*, 2007 - Milner Time

Station	Actual Date	Observed Flow	Natural Flow
Snake R. nr Moran	May 14	503	5,760
Snake R. nr Heise	May 15	13,200	18,364
Teton R. nr St. Anthony	May 14	1,890	1,873
Henrys Fork nr Rexburg	May 15	2,770	6,122
Snake R. nr Blackfoot	May 17	1,760	22,766
Snake R. at Milner	May 19	216	25,347

* 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 2007 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 2007 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 Palisades Canal on September 13, 2007. By knowing that the Palisades Canal's point of diversion is located on the Snake River between Irwin to Heise, the September 13 date is found in the first column of Table 4; 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 April 6, 1889. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Palisades Canal is one of the reaches where the exceptions exist, it is subject to the exceptions priority. Thus, no right later in time than August 13, 1888, was filled for the reach Snake River between Irwin to Heise. From a listing of water rights found in appendix C it is determined that the Palisades Canal would be entitled to divert 3.8 cfs of natural flow under priorities earlier than August 13, 1888. Its next right, which has a priority of May 20, 1889, was not delivered. Therefore, on September 13, 2007, the Palisades Canal was entitled to divert up to 3.8 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 Palisades Canal on September 13 is equal to its total diversion of 8.1 cfs (see appendix) minus the 3.8 cfs natural flow diverted. Therefore, the

segregation of natural flow and stored water used by Palisades Canal on September 13, 2007 was:

Natural Flow	3.8 Cfs
Stored Flow	<u>4.3</u> Cfs
Total Diversion	8.1 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. 2007 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
Apr	1		2		3		4		5	3/31/1921				
	4		5		6		7		8	7/28/1939				
	5		6		7		8		9	7/17/2003	7/28/1939 (1)			
	9		10		11		12		13	6/16/1969	7/28/1939 (1)			
	10		11		12		13		14	7/28/1939				
	22		23		24		25		26	3/14/1935				
	23		24		25		26		27	4/01/1921				
	25		26		27		28		29	10/07/1905				
	26		27		28		29		30	4/01/1921				
	27		28		29		30	May	1	3/30/1921				
	30	May	1	May	2	May	3	May	4	3/14/1935				
May	1		2		3		4		5	7/28/1939				
	6		7		8		9		10	1/22/1916				
	7		8		9		10		11	10/07/1905				
	8		9		10		11		12	3/26/1903				
	9		10		11		12		13	10/11/1900				
	10		11		12		13		14	1/23/1901				
	11		12		13		14		15	10/07/1905				
	12		13		14		15		16	8/06/1908				
	13		14		15		16		17	3/30/1921				
	14		15		16		17		18	4/01/1921				
	16		17		18		19		20	1/22/1916				
	17		18		19		20		21	8/06/1908				
	18		19		20		21		22	10/07/1905				
	21		22		23		24		25	6/16/1908				
	22		23		24		25		26	10/07/1905				
	23		24		25		26		27	6/12/1903				
	24		25		26		27		28	3/26/1903				
	25		26		27		28		29	10/01/1901				
	26		27		28		29		30	6/14/1895	10/11/1900 (4,5,6)			
	27		28		29		30		31	2/06/1895	10/11/1900 (4,5,6)			
	29		30		31	June	1	June	2	3/22/1895	10/11/1900 (4,5,6)			
	30		31	June	1	June	2	June	3	7/09/1896	10/11/1900 (4,5,6)			
	31	June	1	June	2	June	3	June	4	6/01/1895	10/11/1900 (4,5,6)			

TABLE 4. 2007 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
June	1	2	3	4	5	2/06/1895	10/11/1900	(4,5,6)		
	3	4	5	6	7	6/01/1895	10/11/1900	(4,5,6)		
	4	5	6	7	8	7/09/1896	10/11/1900	(4,5,6)		
	5	6	7	8	9	10/11/1900				
	6	7	8	9	10	3/26/1903				
	7	8	9	10	11	10/07/1905				
	9	10	11	12	13	6/01/1905				
	10	11	12	13	14	3/26/1903				
	11	12	13	14	15	6/01/1895	10/11/1900	(4,5,6)		
	12	13	14	15	16	3/22/1895	10/11/1900	(4,5,6)		
	13	14	15	16	17	2/06/1895	10/11/1900	(4,5,6)		
	17	18	19	20	21	3/22/1895	10/11/1900	(4,5,6)		
	18	19	20	21	22	11/05/1895	10/11/1900	(4,5,6)		
	19	20	21	22	23	2/06/1895	10/11/1900	(4,5,6)		
	20	21	22	23	24	1/09/1895	10/11/1900	(4,5,6)		
	21	22	23	24	25	6/01/1892	10/11/1900	(4,5,6)		
	22	23	24	25	26	12/14/1891	10/11/1900	(4,5,6)		
	25	26	27	28	29	6/01/1891	10/11/1900	(4,5,6)		
	26	27	28	29	30	1/24/1891	10/11/1900	(4,5,6)		
	27	28	29	30	July 1	10/16/1890	10/11/1900	(4,5,6)		
	28	29	30	July 1	July 2	6/10/1890	10/11/1900	(4,5,6)		
July	3	4	5	6	7	7/10/1889	10/11/1900	(4,5,6)		
	5	6	7	8	9	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	5/11/1889	10/11/1900	(4,5,6)		
	21	22	23	24	25	5/01/1889	10/11/1900	(4,5,6)		
	23	24	25	26	27	5/11/1889	10/11/1900	(4,5,6)		
	26	27	28	29	30	3/01/1890	10/11/1900	(4,5,6)		
	27	28	29	30	31	10/16/1890	10/11/1900	(4,5,6)		
	29	30	31	Aug 1	Aug 2	7/12/1890	10/11/1900	(4,5,6)		
	30	31	Aug 1	Aug 2	Aug 3	7/10/1889	10/11/1900	(4,5,6)		
	31	Aug 1	Aug 2	Aug 3	Aug 4	5/11/1889	10/11/1900	(4,5,6)		

TABLE 4. 2007 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
Aug	1		2		3		4		5	4/15/1889	10/11/1900 (4,5,6)			
	2		3		4		5		6	5/11/1889	10/11/1900 (4,5,6)			
	4		5		6		7		8	6/01/1889	10/11/1900 (4,5,6)			
	5		6		7		8		9	5/11/1889	10/11/1900 (4,5,6)			
	8		9		10		11		12	5/01/1889	10/11/1900 (4,5,6)			
	9		10		11		12		13	4/06/1889	10/11/1900 (4,5,6)			
	10		11		12		13		14	8/13/1888	10/11/1900 (4,5,6)			
	17		18		19		20		21	5/01/1889	10/11/1900 (4,5,6)			
	18		19		20		21		22	5/11/1889	10/11/1900 (4,5,6)			
	19		20		21		22		23	10/16/1890	10/11/1900 (4,5,6)			
	20		21		22		23		24	1/24/1891	10/11/1900 (4,5,6)			
	22		23		24		25		26	5/11/1889	10/11/1900 (4,5,6)			
	27		28		29		30		31	5/01/1889	10/11/1900 (4,5,6)			
	28		29		30		31	Sept	1	4/06/1889	10/11/1900 (4,5,6)			
	30		31	Sept	1	Sept	2	Sept	3	5/01/1889	10/11/1900 (4,5,6)			
Sept	1		2		3		4		5	5/11/1889	10/11/1900 (4,5,6)			
	5		6		7		8		9	7/10/1889	10/11/1900 (4,5,6)			
	6		7		8		9		10	4/28/1892	10/11/1900 (4,5,6)			
	8		9		10		11		12	12/14/1891	10/11/1900 (4,5,6)			
	9		10		11		12		13	7/10/1889	10/11/1900 (4,5,6)			
	10		11		12		13		14	6/01/1889	3/26/1903 (4,5,6)			
	11		12		13		14		15	5/11/1889	3/26/1903 (4,5,6)			
	12		13		14		15		16	5/01/1889	10/11/1900 (4,5,6)	4/15/1889 (1)		
	13		14		15		16		17	4/06/1889	10/11/1900 (4,5,6)	8/13/1888 (1)		
	14		15		16		17		18	4/06/1889	10/11/1900 (4,5,6)			
	16		17		18		19		20	5/01/1889	10/11/1900 (4,5,6)			
	17		18		19		20		21	5/01/1889	3/26/1903 (4,5,6)			
	18		19		20		21		22	5/11/1889	3/26/1903 (4,5,6)			
	19		20		21		22		23	6/01/1889	3/26/1903 (4,5,6)			
	20		21		22		23		24	7/10/1889	3/26/1903 (4,5,6)			
	21		22		23		24		25	5/11/1889	3/26/1903 (4,5,6)			
	23		24		25		26		27	6/01/1889	10/07/1905 (4,5,6)			
	24		25		26		27		28	8/18/1894	10/07/1905 (4,5,6)			
	25		26		27		28		29	2/06/1895	3/26/1903 (4,5,6)			
	28		29		30	Oct	1	Oct	2	2/06/1895	10/07/1905 (4,5,6)			
	30	Oct	1	Oct	2	Oct	3	Oct	4	10/07/1905				
Oct	1		2		3		4		5	2/06/1895	10/07/1905 (4,5,6)			
	2		3		4		5		6	10/07/1905				
	4		5		6		7		8	12/14/1909				
	7		8		9		10		11	3/29/1921				
	17		18		19		20		21	03/29/1921	07/17/2003 (6)			
	25		26		27		28		29	03/29/1921	07/17/2003 (5,6)			

TABLE 5. 2007 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
Mar 30	Mar 31	Apr 1	3/31/1921		
Apr 2	3	4	7/28/1939	3/14/1935 (1)	
3	4	5	7/17/2003	3/14/1935 (1)	6/16/1969 (7)
7	8	9	6/16/1969	3/14/1935 (1)	
8	9	10	7/28/1939	3/14/1935 (1)	
20	21	22	3/14/1935		
21	22	23	4/01/1921		
23	24	25	10/07/1905		
24	25	26	4/01/1921		
25	26	27	3/30/1921		
28	29	30	3/14/1935		
29	30	May 1	7/28/1939	3/14/1935 (1)	
May 4	5	6	1/22/1916		
5	6	7	10/07/1905		
6	7	8	3/26/1903		
7	8	9	10/11/1900		
8	9	10	1/23/1901		
9	10	11	10/07/1905		
10	11	12	8/06/1908		
11	12	13	3/30/1921		
12	13	14	4/01/1921		
14	15	16	1/22/1916		
15	16	17	8/06/1908	5/01/1889 (7)	
16	17	18	10/07/1905		
19	20	21	6/16/1908		
20	21	22	10/07/1905		
21	22	23	6/12/1903		
22	23	24	3/26/1903		
23	24	25	10/01/1901		
24	25	26	6/14/1895	5/01/1889 (7)	
25	26	27	2/06/1895	5/01/1889 (7)	
27	28	29	3/22/1895	5/01/1889 (7)	9/01/1890 (5)
28	29	30	7/09/1896	4/01/1884 (7)	
29	30	31	6/01/1895	4/01/1884 (7)	
30	31	June 1	2/06/1895	4/01/1884 (7)	5/01/1889 (5)
31	June 1	June 2	2/06/1895	4/01/1884 (7)	
June 1	2	3	6/01/1895	4/01/1884 (7)	6/01/1885 (5)
2	3	4	7/09/1896	4/01/1884 (7)	
3	4	5	10/11/1900	4/01/1884 (7)	
4	5	6	3/26/1903	4/01/1884 (7)	
5	6	7	10/07/1905	5/01/1889 (7)	
7	8	9	6/01/1905	5/01/1889 (7)	
8	9	10	3/26/1903	5/01/1889 (7)	
9	10	11	6/01/1895	5/01/1889 (7)	
10	11	12	3/22/1895	5/01/1889 (7)	

TABLE 5. 2007 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		Exceptions	
				Priority	Reaches	Priority	Reaches
June 11	12	13	2/06/1895	5/01/1889	(7)		
13	14	15	2/06/1895	4/01/1884	(7)		
15	16	17	3/22/1895	4/01/1884	(7)		
16	17	18	11/05/1895	4/01/1884	(7)		
17	18	19	2/06/1895	4/01/1884	(7)		
18	19	20	1/09/1895	4/01/1883	(7)		
19	20	21	6/01/1892	4/01/1883	(7)		
20	21	22	12/14/1891	4/01/1883	(7)		
21	22	23	12/14/1891	6/01/1882	(7)		
22	23	24	12/14/1891	4/01/1882	(7)		
23	24	25	6/01/1891	4/01/1882	(7)	6/01/1885	(5)
24	25	26	1/24/1891	4/01/1882	(7)	6/01/1885	(5)
25	26	27	10/16/1890	4/01/1882	(7)	6/01/1885	(5)
26	27	28	6/10/1890	4/01/1881	(7)	6/01/1885	(5)
28	29	30	6/10/1890	4/01/1882	(7)	6/01/1885	(5)
29	30	July 1	6/10/1890	4/01/1881	(7)	6/01/1885	(5)
July 1	2	3	7/10/1889	4/01/1881	(7)	5/31/1885	(5)
2	3	4	7/10/1889	4/01/1881	(7)	6/01/1885	(5)
3	4	5	6/01/1889	4/01/1881	(7)	6/01/1884	(5)
7	8	9	6/01/1889	4/01/1880	(7)	6/01/1884	(5)
8	9	10	7/10/1889	5/01/1889	(7)	6/01/1884	(5)
9	10	11	6/01/1889	4/01/1880	(7)	6/01/1885	(5)
10	11	12	5/11/1889	4/01/1880	(7)	5/22/1884	(5)
11	12	13	5/11/1889	4/01/1880	(7)	6/01/1884	(5)
19	20	21	5/01/1889	4/01/1880	(7)	6/01/1884	(5)
21	22	23	5/11/1889	4/01/1880	(7)	6/01/1884	(5)
22	23	24	5/11/1889	4/01/1881	(7)	5/22/1884	(5)
23	24	25	5/11/1889	4/01/1881	(7)	6/01/1884	(5)
24	25	26	3/01/1890	4/01/1881	(7)	6/01/1884	(5)
25	26	27	10/16/1890	4/01/1881	(7)	5/22/1884	(5)
26	27	28	10/16/1890	4/01/1881	(7)	6/01/1884	(5)
27	28	29	7/12/1890	4/01/1881	(7)	6/01/1884	(5)
28	29	30	7/10/1889	4/01/1880	(7)	6/01/1884	(5)
29	30	31	5/11/1889	4/01/1880	(7)	6/01/1884	(5)
30	31	Aug 1	4/15/1889	4/01/1880	(7)	6/01/1884	(5)
31	Aug 1	Aug 2	5/11/1889	4/01/1880	(7)	6/01/1884	(5)
Aug 1	2	3	5/11/1889	4/01/1881	(7)	5/22/1884	(5)
2	3	4	6/01/1889	4/01/1881	(7)	5/22/1884	(5)
3	4	5	5/11/1889	4/01/1880	(7)	5/22/1884	(5)
4	5	6	5/11/1889	4/01/1881	(7)	5/22/1884	(5)
5	6	7	5/11/1889	4/01/1883	(7)	6/01/1884	(5)
6	7	8	5/01/1889	4/01/1883	(7)	6/01/1884	(5)
7	8	9	4/06/1889	4/01/1883	(7)	6/01/1884	(5)
8	9	10	8/13/1888	6/01/1882	(7)		
9	10	11	8/13/1888	4/01/1883	(7)	6/01/1884	(5)
10	11	12	8/13/1888	4/01/1883	(7)	5/01/1884	(5)

TABLE 5. 2007 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		Exceptions	
				Priority	Reaches	Priority	Reaches
Aug 11	12	13	8/13/1888	4/01/1883 (7)		5/22/1884 (5)	
13	14	15	8/13/1888	4/01/1883 (7)		5/01/1884 (5)	
14	15	16	8/13/1888	4/01/1883 (7)		6/10/1883 (5)	
15	16	17	5/01/1889	4/01/1880 (7)		6/10/1883 (5)	
16	17	18	5/11/1889	4/01/1881 (7)		6/10/1883 (5)	
17	18	19	10/16/1890	4/01/1883 (7)		6/01/1884 (5)	
18	19	20	1/24/1891	4/01/1883 (7)		6/10/1883 (5)	
19	20	21	1/24/1891	4/01/1881 (7)		6/01/1884 (5)	
20	21	22	5/11/1889	4/01/1881 (7)		6/01/1884 (5)	
21	22	23	5/11/1889	4/01/1883 (7)		6/01/1884 (5)	
25	26	27	5/01/1889	4/01/1883 (7)		6/10/1883 (5)	
26	27	28	4/06/1889	4/01/1883 (7)		6/01/1884 (5)	
27	28	29	4/06/1889	4/01/1883 (7)		6/10/1883 (5)	
28	29	30	5/01/1889	4/01/1881 (7)		6/10/1883 (5)	
29	30	31	5/01/1889	4/01/1880 (7)		6/10/1883 (5)	
30	31	Sept 1	5/11/1889	4/01/1880 (7)		6/10/1883 (5)	
31	Sept 1	Sept 2	5/11/1889	4/01/1883 (7)		6/10/1883 (5)	
Sept 1	2	3	5/11/1889	4/01/1883 (7)		3/01/1884 (5)	
2	3	4	5/11/1889	4/01/1882 (7)		6/01/1884 (5)	
3	4	5	7/10/1889	4/01/1883 (7)			
4	5	6	4/28/1892				
6	7	8	12/14/1891				
7	8	9	7/10/1889				
8	9	10	6/01/1889				
9	10	11	5/11/1889	5/01/1889 (5)			
10	11	12	5/01/1889				
11	12	13	4/06/1889				
12	13	14	4/06/1889	4/01/1883 (7)			
14	15	16	5/01/1889	4/01/1883 (7)			
16	17	18	5/11/1889	4/01/1883 (7)			
17	18	19	6/01/1889	4/01/1883 (7)			
18	19	20	7/10/1889	4/01/1883 (7)			
19	20	21	5/11/1889				
20	21	22	5/11/1889	4/01/1883 (7)		6/01/1884 (5)	
21	22	23	6/01/1889	6/01/1884 (5)			
22	23	24	8/18/1894	6/01/1884 (5)			
23	24	25	2/06/1895	6/01/1884 (5)			
24	25	26	2/06/1895				
28	29	30	10/07/1905				
29	30	Oct 1	2/06/1895				
30	Oct 1	Oct 2	10/7/1905				
Oct 2	3	4	12/14/1909				
5	6	7	3/29/1921				

DIVERSIONS AND STORED WATER USE

This section lists the 2007 irrigation year (November 1, 2006 to October 31, 2007) 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 7.3 million acre-feet, compared to 7.3 million acre-feet diverted in 2006.

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 2007. 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 3,970,654 acre-feet initially stored, 3,883,793 acre-feet remained available for allocation after actual evaporation losses were taken into account.

Tables 19 through 26 indicate storage water allocated and used, by canal, during 2007. 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 as, rentals from the Water District 1 rental pool, Fremont-Madison Irrigation District rentals, and/or Shoshone-Bannock Tribal rentals. A negative sign (-) indicates either one amount supplied as a rental or, if multiple rentals, the amount supplied exceeds the amount purchased by the net value shown. An unsigned value in column two indicates either one amount purchased or, if multiple rentals, the amount purchased exceeds the amount supplied by the net value shown.

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 supply.

Column five shows the unused water from column four returned to a space holder or to the rental pool supply 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 storage used in excess to a spaceholder's allocation 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.

Column nine indicates the carryover credited to each canal on November 1, 2007, and is found by adding columns seven and eight to column six.

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 (column 7). For 2007, exchange pumping totaled 46,977 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows a total 3,910,483 acre-feet of storage water allocated, plus a net of 51,505 acre-feet of rental purchase, and 3,256,233 acre-feet of storage

water used, resulting in a preliminary balance of 705,754 acre-feet. Miscellaneous storage use of 197,074 acre-feet was composed of 43,306 acre-feet used by Idaho Power from their 2007 storage allocation, plus 153,767 acre-feet released past Milner for the Bureau of Reclamation's flow augmentation which consisted of 111,659 acre-feet of storage allocation and 42,108 acre-feet of Shoshone-Bannock Tribal water rental. Adjustments to the preliminary balance totaled 33,579 acre-feet, while system excess use was 9,246 acre-feet, resulting in a net gain in storage of 42,825 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 748,579 acre-feet.

Table 28 summarizes the 2007 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 227,813 acre-feet through October 31, adjusted by 52,096 acre-feet of rental supply and 157,000 acre-feet for Palisades Powerhead Space, for a total of 767,297 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2007 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	50	180	0.3
13032515	Boy Scout Camp Pump	110	(a)	-
13032520	A Rostad Pump	0	86	-
13032920	R Rose Pump	20	5	4.0
13033010	Palisades Canal	8,600	4,490	1.9
13033643	W Fleming Pump	0	250	-
13033650	M Ogden Pump	0	(a)	-
13033660	L Dixon Pump	0	(a)	-
13033698	J Chick Pump	0	106	-
13034460	L Jacobson Pump	120	100	1.2
13037305	I Spaulding Pump	0	(a)	-
13037490	Foster Agro Pump	770	301	2.6
13037505	Progressive Irrigation District	293,100 (b)	30,425	9.6
13037510	M & M Cattle Pump	70	177	0.4
13037855	Newby Pumps	660 (c)	145	4.6
13037980	Farmers Friend Canal	123,400	10,860	11.4
13037985	Enterprize Canal	40,900	4,850	8.4
	TOTAL	467,800 (d)	51,975	9.1 (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 2007 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	12,500	990	12.6
13038030	Ross & Rand Canal	1,400	170	8.2
13038050	Steele Canal	0	140	-
13038055	Harrison Canal	104,600	14,230	7.4
13038065	Cheney Canal	0	130	0.0
13038075	G Scott Pump #1	180	(b)	-
13038079	J Brown Pump	30	14	2.1
13038081	G Scott Pump #2	180	(b)	-
13038084	J Peebles Pump	240	(b)	-
13038085	Rudy Canal	58,500	5,530	10.6
13038090	Lowder Canal	8,300	1,000	8.3
13038098	Kite & Nord Canal	1,400	210	6.7
13038110	Burgess Canal	218,000	22,200	9.8
13038113	M Hill Pump	220	50	4.4
13038115	Clark & Edwards Canal	22,700	1,740	13.0
13038145	Croft Canal	140	60	2.3
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	38,400	2,850	13.5
13038151	B Grover Pump	80	25	3.2
13038180	Rigby Canal	51,000	3,920	13.0
13038183	K Foster Pump	140	80	1.8
13038201	White Island Pump	440	140	3.1
13038205	Dilts Canal	4,400 (a)	630	7.0
13038210	Island Canal	47,800	3,760	12.7
13038225	West Labelle & Long Island Canal	125,300	10,500	11.9
13038305	Parks & Lewisville Canal	114,700	9,800	11.7
13038315	North Rigby Canal	14,000	1,210	11.6
13038331	Jefferson Hills Pump	0	110	-
13038340	White Canal	7,400	(b)	-
13038352	D Phillips Pump	10	52	0.2
13038356	V Baron Pump	0	(b)	-
13038360	Bramwell Canal	320	160	2.0
13038362	Ellis Canal	610	60	10.2
13038365	Idaho Fresh Pac Pump	580	145	4.0
13038371	J T Jones Pump	0	(b)	-
13038372	C Jones Pump	140	40	3.5
13038382	W Dabell Pump	150	231	0.6
13038384	D Stoker Pump	310	206	1.5
13038386	J N Erickson Pump	1,040	177	5.9
	TOTAL	835,221	80,598	10.3 (c)

(a) Includes diversion 13038204.

(b) Acreage not determined.

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

TABLE 8. Diversions During 2007 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	3,700	485	7.6
13038392	Sunnydell Canal	31,200	3,860	8.1
13038393	Covington Brothers Pump	1,400	960	1.5
13038405	T Parkinson Pump	640	520	1.2
13038410	R Grover Pump	590	390	1.5
13038417	D Cheney Pump	0	15	0.0
13038422	L Robinson Pump	0	(a)	-
13038426	Lenroot Canal	31,600	3,030	10.4
13038431	Reid Canal	42,200	5,600	7.5
13038434	Texas & Liberty Canal	60,200	9,460	6.4
13038435	Bannock-Jim Canal	2,700	600	4.5
13038436	Hill-Pettinger Canal	1,500	170	8.8
13038437	Nelson-Corey Canal	750	260	2.9
13038438	L Hill Pump	90	62	1.5
	TOTAL	176,570	25,412	7.0 (b)

(a) Acreage not determined.

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

TABLE 9. Diversions During 2007 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	80	142	0.6
13057013	A Gunderson Pump	170	39	4.4
13057014	Miller-Barnes Pump	1	5	0.2
13057021	Butte Slough Pump	20	(a)	-
13057025	Butte & Market Lake Canal	74,100	22,000	3.4
13057030	Bear Trap Canal	4,600	2,380	1.9
13057038	Walker Farms Pump	270	80	3.4
13057046	M Tomchak Pump	0	35	0.0
13057090	A Wilde Pump	120	128	0.9
13057097	N Fullmer Pump	810	140	5.8
13057105	D Boyce Pump	430	146	2.9
13057106	B Tomchak #1 Pump	0	118	0.0
13057107	C Boyce Pump	0	89	0.0
13057114	Steinke-Murdock Pump	370	215	1.7
13057115	L Carlson (North) Pump	140	70	2.0
13057116	B Tomchak #2 Pump	500	139	3.6
13057117	L Carlson (South) Pump	300	100	3.0
13057118	H Brown Pump	510	133	3.8
13057120	D Kingston Pumps	260 (b)	380	0.7
13057121	G Offut Pump	0	40	0.0
13057123	Bear Island North Pump	100	86	1.2
13057124	H & W Water Users Pump	120	28	4.3
13057125	Osgood Canal	12,900	6,000	2.2
13057126	Clement Enterprises Pumps	250	270	0.9
13057130	Kennedy Canal	4,000	1,400	2.9
13057135	Great Western & Porter Canals	186,500 (c)	28,130	6.6
13057140	L Hansen (East) Pump	120	25	4.8
13057141	A Zohner Pump	120	40	3.0
13057142	V Cenell (Hegsted) Pump	0	40	0.0
13057143	M Boam (Gray) Pump	0	15	0.0
13057144	M Mackay Pump	0	30	0.0
13057145	Idaho Canal	288,300 (d)	37,650	7.7
TOTAL		575,091	100,093	5.8 (e)

(a) Acreage not determined.

(b) Includes diversion 13057122.

(c) Includes diversion 13057250.

(d) Received an additional 7,200 acre-feet from Sand Creek (13058515), not included.

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

TABLE 10. Diversions During 2007 Irrigation Year from Snake River between Idaho Falls and Blackfoot.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13059490	Monroc-Lyons Pump	20	120	0.2
13059505	Woodville Canal	17,000 (a)	2,650	6.4
13059523	Idaho Pump	5	(e)	-
13059525	SNAKE RIVER VALLEY CANAL	126,900	20,860	6.1
13060055	P Hill Pump	6	(b)	-
13060500	Reservation Canal	127,500 (c)	54,770	2.3
13061430	Blackfoot Canal	76,400	11,050	6.9
13061520	New Lavaside Canal	32,200	4,830	6.7
13061521	C Adams Pumps	80 (d)	50	1.6
13061525	Peoples Canal	90,700	15,480	5.9
13061610	Aberdeen Canal	337,900	35,420	9.5
13061650	Corbett Canal	44,400	4,460	10.0
13061670	Nielson-Hansen Canal	4,000	270	14.8
13061677	R Lambert Pump	0	25	0.0
13061705	Riverside Canal	34,300	2,940	11.7
13061995	Danskin Canal	59,400	5,220	11.4
13062050	Trego Canal	14,500	1,300	11.2
13062051	Jensen Grove	7,600	(b)	-
13062503	Wearyrick Canal	8,800	1,540	5.7
13062506	Watson Canal	24,200	2,640	9.2
13062507	Parsons Canal	11,800	940	12.6
	TOTAL	1,017,711	164,565	6.1 (f)

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

(b) Non-irrigation diversion.

(c) Received additional 26,800 acre-feet from Sand Creek (13064500), not included.

(d) Includes diversion 13061522.

(e) Acreage not determined.

(f) Does not include non-irrigation diversions, or diversions with unknown acreage or zero amount diverted.

TABLE 11. Diversions During 2007 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	40,000	14,820	2.7
13076400	Falls Irrigation	25,400	8,910	2.9
13077652	M Osborn Pumps	240	377	0.6
13077755	Call Farms Pumps	2,200	810	2.7
13077775	R Evans Pump	30	(a)	-
13080000	Minidoka Irrigation District	337,200 (b)	77,200	4.4
13080500	Burley Irrigation District	304,700 (c)	48,000	6.3
13084590	E Herbert Pump	120	59	2.0
13084598	M.I.D. Misc. Pumps	130	(a)	-
13084599	Milner Pool Misc. Pumps	230	(a)	-
13084610	Law-Ker Farms Pump	200	(a)	-
13084640	Burley Golf Course Pump	250	85	2.9
13084650	Burley Airport Pump	180	90	2.0
13084655	Simplot-Fertilizer Pump	0	(d)	-
13084690	Amalgamated Sugar Pump	70	73	1.0
13084710	R Tilley Pump	70	27	2.6
13084720	Coors Brewing Pump	210	196	1.1
13084725	K Sandmann Pump	0	16	0.0
13085270	H Schodde Pump	590	75	7.9
13085275	Bar-U-Ranch #1 Pump	50	70	0.7
13085300	Bar-U-Ranch #2 Pump	220	40	5.5
13085390	Carey-Adams Pump	100	(a)	-
13085400	V Hobson Pump	150	119	1.3
13085500	A & B Irrigation	60,200	14,660	4.1
13086000	Milner Irrigation	59,500	13,640	4.4
13086512	J Brune Pump	360	(a)	-
13086530	Reservoir District #2	422,600 (e)	63,700	6.6
13087000	North Side Canal Co.	1,067,100 (f)	155,790	6.8
13087500	Twin Falls South Side	1,053,800	201,560	5.2
	TOTAL	3,375,900	600,317	5.6 (g)

(a) Acreage not determined.

(b) 52.5% of Minidoka Project total diversion.

(c) 47.5% 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 2007 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	North Forth Highlands	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	130	30	4.3
13045780	R Lee Pump	0	163	-
13045805	Z J Egbert #1 (boat dock) Pump	60	66	0.9
13045807	R Ritchey Pump	0	182	-
13045810	R Stewart #1 & #2 Pumps	40 (b)	163	0.2
13045813	Z J Egbert #2 (Willow Cr) Pump	70	76	0.9
13045823	R Baker (Baker Springs) Pump	190	182	1.0
13045829	D Phelps Pump	150	201	0.7
13045849	D Seeley Pump	110	440	0.3
13045860	Z J Egbert #3 (Sewer Cr) Pump	310	269	1.2
13045880	Z J Egbert #4 Pump	30	24	1.3
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	130	113	1.2
13045940	G Nedrow Pump	240	800	0.3
13045950	Baker-Nedrow Pump	260	(c)	-
13045960	M Reynolds #1 Pump	160	225	0.7
13046015	R & C Baum Pump	100	174	0.6
13046020	J McCulloch	160	220	0.7
	TOTAL	2,140	4,697	0.6 (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 2007 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	120	225	0.5
13046070	A Nedrow #1 Pump	30	100	0.3
13046072	A Nedrow #2 Pump	0	93	-
13046075	J Nedrow Pump	150	267	0.6
13046083	V & D Kirkham Pump	70	(a)	-
13046084	D Nedrow Pump	270	(a)	-
13046086	D Fransen Pump	140	(a)	-
13046090	L Bratt Pump	0	12	-
13046095	L Loosli #1 (Black Sprgs) Pump	360	150	2.4
13046310	Dewey Canal	3,400	1,710	2.0
13046315	J Seeley Pump	0	139	0.0
13049550	Last Chance Canal	20,400	3,690	5.5
13049560	Crosscut Canal Loss blw Middle	0 (b)	(a)	-
13049705	Farmers Friend Canal	20,300	2,980	6.8
13049710	Twin Groves Canal	19,400	3,070	6.3
13049725	St. Anthony Union Canal	125,100	9,700	12.9
13049805	Salem Union Canal	56,200	4,980	11.3
13050525	Egin Canal	94,700	6,100	15.5
13050530	St. Anthony Union Feeder Canal	36,300	2,300	15.8
13050535	Independent Canal	46,500	7,270	6.4
13050545	Consolidated Farmers Canal	67,700	10,070	6.7
13056501	Beaver Dick Pump	19	(a)	-
	TOTAL	491,159 (c)	52,856	9.3 (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 43,000 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 49,700 acre-feet of Henrys Fork water diverted to Lower Teton River (Table 15) via Crosscut Canal.

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

TABLE 14. Diversions During 2007 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	3,500	2,100	1.7
13047474	C Atchley Pumps	1,100	(a)	-
13047475	Marysville Canal	23,400	16,000	1.5
13047515	F & L Griffel Pump	90	420	0.2
13047565	R Baum Pump	140	176	0.8
13047570	G/6 Corp Pump	90	120	0.8
13047575	Farmers Own Canal	11,900	5,800	2.1
13047605	W Scafe Pump	60	77	0.8
13047615	R Sturm Pumps	310 (b)	167	1.9
13047625	M Griffel Pump	200	210	1.0
13047635	C Loosli #1 (Oberhansly) Pump	480	200	2.4
13047636	C Malouf Pump	160	(a)	-
13047681	Conant Creek Canal	3,000	1,680	1.8
13047710	K Nyborg Pump	170	360	0.5
13047900	Boom creek pump	650	955	0.7
13048045	Squirrel canal # 2	1	(a)	-
13048050	Orme Canal/Pump	0	300	-
13048060	Squirrel Canal Pump #3	240	245	1.0
13048070	L. Orme	220	(a)	-
13048080	D Harshbarger Pump	580	451	1.3
13048255	Squirrel Canal Pump #1	720	245	2.9
13048265	D Zundell Pump	260	(a)	-
13048275	Loosli Pumps	730 (c)	393	1.9
13048290	L Loosli #3 (Home Place) Pump	90	(a)	-
13048350	J Hill Pump	0	41	-
13048430	D Reynolds Pump	360	321	1.1
13048440	L Loosli #4 (Ray Crouch) Pump	290	238	1.2
13048470	T Potter Pump	80	220	0.4
13048475	Enterprise Canal	23,400	6,880	3.4
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley #1 Pump	260	(a)	-
13048556	W C Davis Pump	0	65	-
13048560	Fall River Canal	69,200 (d)	14,200	4.9
13048705	Chester Canal	8,200	2,200	3.7
13049008	McBee Canal	330	105	3.1
13049010	Silkey Canal	2,960	1,080	2.7
13049015	Curr Canal	9,740	1,300	7.5
13049310	RLF Pump	80	(a)	-
13049495	G Blanchard Pump	100	28	3.6
	TOTAL	163,091 (d)	56,577	2.9 (e)

(a) Acreage not determined.

(b) Includes diversion 13047616.

(c) Includes diversion 13048280.

(d) Includes 43,000 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 2007 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 Pump	1,600	1,150	1.4
13053971	M Ricks Pump	270	460	0.6
13054031	Boelke Pump	1,800	2,470	0.7
13054042	Clements ville Pump	3,700	6,790	0.5
13054045	Hibbert Farms Pump	350	(b)	-
13054111	R & J Brown Pump	1,600	1,120	1.4
13054420	Parkinson Farms Pump	3,700	2,820	1.3
13054515	Canyon Creek Canal	1,700	2,200	0.8
13054577	G Crapo Pump	60	670	0.1
13054590	R Stevens Pump	1,300	1,700	0.8
13054705	V Schwendiman Pump	4,800	3,280	1.5
13054772	R Brent Ricks Pump	630	300	2.1
13054801	Canyon Creek Lateral Pump	3,800	1,888	2.0
13054940	H Bischoff Pump	60	50	1.2
13055030	Wilford Canal	26,400	2,600	10.2
13055032	Denton Allen Pump	20	(b)	-
13055036	Brian Parker Pump	20	(b)	-
13055037	Siddoway Pump	240	(b)	-
13055039	McKinnley Pump	50	(b)	-
13055040	Teton Irrigation Canal	11,000	3,110	4.2 (a)
13055042	Siddoway Sprinklers Pump	2,000	(a)	-
13055050	Pioneer Canal	1,600	310	5.2
13055060	Stewart Canal	3,000	400	7.5
13055193	N Birch Pump	50	16	3.1
13055195	B Leavitt Pump	70	50	1.4
13055205	Pincock-Byington Canal	1,700	270	6.3
13055206	B Hollist Pump	0	(b)	-
13055210	Teton Island Feeder Canal	84,300	11,050	7.6
13055245	Salem Union B Canal	580 (c)	620	0.9
13055263	J Harris Pump	0	(b)	-
13055275	Roxana Canal	2,700	810	3.3
13055280	Island Ward Canal	4,300	3,270	1.3
13055295	Saurey Canal	4,100	520	7.9
13055313	Gardner-Bechtel Canal	80	71	1.1
13055314	Bigler Slough Canal	60	80	0.8
13055315	Woodmansee-Johnson Canal	2,300 (d)	1,290	1.8
13055319	Godfrey-Parkinson	0	(b)	-
13055321	R R Ricks Pump	120	43	2.8
13055323	City of Rexburg Canal	3,700	950	3.9
13055325	T Brunson Pump	0	(b)	-
13055334	Rexburg Irrigation Canal	46,100	6,750	6.8
	TOTAL	219,860 (e)	57,108	3.8 (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 49,700 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 2007 Irrigation Year from Willow Creek.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057938	Loertscher Canal	380	388	1.0
13058015	B Foster Pump	1,100	1,346	0.8
13058090	B Johnson Pump	290	160	1.8
13058105	Lovell #1 Pump	460	160	2.9
13058125	Ferguson Canal	620	73	8.5
13058145	Lovell #2 Pump	230	60	3.8
13058165	Reed #1 Pump	110	140	0.8
13058210	Sargent-Summers Canal	1,000	110	9.1
13058230	AH Durtschi Pump	270	93	2.9
13058250	Reed #2 Pump	310	128	2.4
13058265	Foster-Sargent Pump	260	50	5.2
13058270	J Sperry Pump	300	246	1.2
13058290	O Avery Canal	780	57	13.7
13058310	R Avery Canal	3,500	473	7.4
13058330	D Stucki Pump	130	102	1.3
13058340	Schwendiman #2	2,700	(f)	-
13058370	R Cooper (Sand Cr) Canal	1,800	235	7.7
13058380	R Cooper (Willow Cr) Canal	680	98	6.9
13058508	D Keeler Pump	800	470	1.7
13058510	Progressive Sand Creek	113,800 (a)	(b)	-
13058512	Bean Canal	690	80	8.6
13058514	WO Cooper Canal	1,400	464	3.0
13058515	Idaho Irrigation from Sand Creek	7,200	(c)	-
13058519	Demick Canal	410	80	5.1
13058530	Progressive Willow Creek	40,100	(b)	-
	TOTAL DIVERSIONS	179,320	5,013	3.1 (d)
	TOTAL (NET WILLOW CREEK)	10,200 (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 11/01/2006 through 10/31/2007, minus sum of net footnoted diversions Table 16.

TABLE 17. Summary of Diversions During 2007 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions (acre-feet)
Snake River, Irwin to Lorenzo	1,479,591
Snake River, Lorenzo to Blackfoot	1,592,802
Snake River, Blackfoot to Milner	3,375,900
Henrys Fork	493,280 (a)
Falls River	163,091 (b)
Lower Teton River	219,860 (c)
Willow Creek	10,200 (d)
Total	7,334,724

- (a) Does not include 92,700 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
- (b) Includes 43,000 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal.
- (c) Includes 49,700 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
- (d) Total of net Willow Creek excluding rediversions equals 10,200 acre-feet of Willow Creek water supplied to Willow Creek diversions.

TABLE 18. 2007 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet).

Reservoir	Space	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	847,000	773,566	16,922	756,644
Palisades	940,400	787,731	17,232	770,499
Palisades WWS	259,600	217,455	4,757	212,698
Henrys Lake	90,000	86,401	1,890	84,511
Island Park/Grassy Lake	150,204	148,358	3,246	145,112
Ririe	80,500	57,839	1,266	56,573
American Falls WWS	156,830	156,830	3,431	153,399
American Falls	1,515,760	1,515,760	33,159	1,482,601
Lake Walcott	95,200	95,200	2,083	93,117
Rental LTF	0	0	0	0
Palisades PWRH	157,000	131,512	2,877	128,635
TOTAL	4,292,494	3,970,654	86,861	3,883,793

TABLE 19. 2007 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO SPACEHOLDER		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL FROM USER				
13032510	P BIRD	102.4	0.0	52.2	0.0	50.2	0.0	0.0	50.2
13032515	BOY SCOUT PUMP	0.0	27.2	114.6	0.0	-87.4	0.0	87.4	0.0
13032520	A ROSTAD	196.6	0.0	0.0	0.0	196.6	0.0	0.0	196.6
13032920	R ROSE	41.0	0.0	23.9	0.0	17.1	0.0	0.0	17.1
13033010	PALISADES CNL	2042.0	102.0	1914.1	0.0	229.9	0.0	0.0	229.9
13033643	W FLEMING	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
13033660	LYNN DIXON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033698	J CHICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13034460	I JACOBSON	204.8	0.0	122.2	0.0	82.6	0.0	0.0	82.6
13037305	I SPAULDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037490	FOSTER AGRO	1477.3	100.0	766.5	0.0	810.8	0.0	0.0	810.8
13037505	ANDERSON	45481.1	4043.5	44018.2	0.0	5506.4	-5506.4 a)	0.0	0.0
13037510	M & M CATTLE	655.5	0.0	65.3	0.0	590.2	0.0	0.0	590.2
13037855	M NEWBY #1	524.4	0.0	426.6	0.0	97.8	0.0	0.0	97.8
13037860	NEWBY #2 (19)	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
13037975	EAGLE ROCK (1)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037980	FARMERS FRIEND	10524.8	1204.0	11211.0	0.0	517.8	0.0	0.0	517.8
13037985	ENTERPRISE	34709.8	-7000.0	24769.7	0.0	2940.1	0.0	0.0	2940.1
13037997	C HICKMAN	12.3	0.0	0.0	0.0	12.3	0.0	0.0	12.3
13038025	BUTLER ISLAND	483.4	0.0	240.4	0.0	243.0	0.0	0.0	243.0
13038030	ROSS AND RAND	133.6	0.0	133.6	0.0	0.0	0.0	0.0	0.0
13038050	STEELE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038055	HARRISON	41923.3	-2790.9	39132.4	0.0	0.0	0.0	0.0	0.0
13038065	CHENEY (11)	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
13038079	J BROWN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038080	BUTLER ISL #2	8.2	0.0	0.0	0.0	8.2	0.0	0.0	8.2
13038081	G SCOTT 2 (25)	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
13038085	RUDY	21100.9	0.0	18150.2	0.0	2950.7	0.0	0.0	2950.7
13038090	LOWDER SLOUGH	2472.7	0.0	2465.8	0.0	6.9	0.0	0.0	6.9
13038098	KITE & NORD	294.1	0.0	381.7	0.0	-87.6	0.0	87.6	0.0
13038110	BURGESS	44341.6	271.8	35461.2	0.0	9152.2	0.0	0.0	9152.2
13038113	M H HILL	254.0	0.0	222.3	0.0	31.7	0.0	0.0	31.7
13038115	CLARK & EDWARDS	692.3	0.0	361.5	0.0	330.8	-225.0 t)	0.0	105.8
13038145	CROFT	229.4	0.0	118.6	0.0	110.8	0.0	0.0	110.8
13038147	A ZAUGG	0.0	5.0	0.7	4.3	0.0	0.0	0.0	0.0
13038148	G HOLMAN	32.8	0.0	0.0	0.0	32.8	0.0	0.0	32.8
13038149	G MUMA	60.6	0.0	10.2	0.0	50.4	0.0	0.0	50.4

TABLE 19. CONTINUED

NUMBER	NAME	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
13038150	EAST LABELLE	729.2	0.0	323.7	0.0	0.0	405.5	0.0	0.0	405.5
13038151	B GROVER (23)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038180	RIGBY	5217.8	0.0	4429.4	0.0	0.0	788.4	225.0 t)	0.0	1013.4
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	435.4	0.0	0.0	-435.4	435.4 b)	0.0	0.0
13038204	DILT'S LAT (2)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038205	DILT'S	2291.6	0.0	2221.5	0.0	0.0	70.1	0.0	0.0	70.1
13038210	ISLAND	3850.9	0.0	838.5	0.0	0.0	3012.4	0.0	0.0	3012.4
13038225	W LBL & LONG I	5362.5	-131.9	3828.6	0.0	0.0	1402.0	-670.4 b)	0.0	731.6
13038305	PARKS & LEWSVL	4506.3	0.0	3490.2	0.0	0.0	1016.1	0.0	0.0	1016.1
13038315	NORTH RIGBY	1040.6	0.0	304.8	0.0	0.0	735.8	0.0	0.0	735.8
13038331	JEFF HILLS ELC	77.8	0.0	0.0	0.0	0.0	77.8	0.0	0.0	77.8
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	41.0	0.0	10.9	0.0	0.0	30.1	0.0	0.0	30.1
13038356	V BARON	0.0	25.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0
13038360	BRAMWELL	0.0	0.0	18.5	0.0	0.0	-18.5	0.0	18.5	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	0.0	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	0.0	0.0	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	409.7	0.0	314.0	0.0	0.0	95.7	0.0	0.0	95.7
13038386	J N ERICKSON	1884.5	0.0	1041.3	0.0	0.0	843.2	0.0	0.0	843.2
13038387	NELSON	393.3	0.0	0.0	0.0	0.0	393.3	0.0	0.0	393.3
13038388	MATTSON-CRAIG	1179.8	0.0	852.5	0.0	0.0	327.3	0.0	0.0	327.3
13038392	SUNNYDELL	9753.9	398.0	9741.0	0.0	0.0	410.9	0.0	0.0	410.9
13038393	B COVINGTON	901.3	0.0	1388.7	0.0	0.0	-487.4	578.6 l)	0.0	91.2
13038405	T PARKINSON	692.3	0.0	641.5	0.0	0.0	50.8	0.0	0.0	50.8
13038410	R GROVER	753.8	0.0	594.7	0.0	0.0	159.1	0.0	0.0	159.1
13038417	D CHENEY	12.3	0.0	0.0	0.0	0.0	12.3	0.0	0.0	12.3
13038422	L ROBINSON	122.9	0.0	0.0	0.0	0.0	122.9	0.0	0.0	122.9
13038426	LENROOT	14841.5	10.0	13146.6	0.0	0.0	1704.9	0.0	0.0	1704.9
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038431	REID	6446.3	0.0	6110.4	0.0	0.0	335.9	0.0	0.0	335.9
13038434	TEXAS & LIBRTY	4170.4	-200.0	2607.3	0.0	0.0	1363.1	0.0	0.0	1363.1
13038435	BANNOCK JIM	790.7	0.0	644.8	0.0	0.0	145.9	0.0	0.0	145.9
13038436	HILL PETTINGER	909.5	17.0	277.5	0.0	0.0	649.0	0.0	0.0	649.0
13038437	NELSON COREY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038438	L HILL	163.9	0.0	50.4	0.0	0.0	113.5	0.0	0.0	113.5
TOTAL		274542.6	-3919.3	233475.1	29.3	0.0	37119.0	-5162.8	193.5	32149.7

TABLE 20. 2007 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	FROM USER	FROM SPACEHOLDER	BALANCE			
13056501	BEAVER DICK	93.7	24.0	19.0	5.0	0.0	93.7	0.0	0.0	93.7
13057012	LA HARTERT (4)	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
13057014	MILLR-BARNS (4)	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
13057025	BUTTE & MRKT L	42948.7	0.0	33496.4	0.0	0.0	9452.3	0.0	0.0	9452.3
13057030	BEAR TRAP	1188.0	0.0	890.0	0.0	0.0	298.0	0.0	0.0	298.0
13057038	WALKER FARMS	303.2	0.0	269.9	0.0	0.0	33.3	0.0	0.0	33.3
13057046	M TOMCHAK	69.6	0.0	0.0	0.0	0.0	69.6	0.0	0.0	69.6
13057090	A WILDE PUMP	149.1	0.0	119.8	0.0	0.0	29.3	0.0	0.0	29.3
13057097	N FULLMER	0.0	0.0	235.0	0.0	0.0	-235.0	235.0 b)	0.0	0.0
13057105	D BOYCE	0.0	131.9	131.9	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
13057107	C BOYCE	327.7	0.0	0.0	0.0	0.0	327.7	0.0	0.0	327.7
13057114	STIENKE-MRDOCK	393.3	0.0	231.6	0.0	0.0	161.7	0.0	0.0	161.7
13057115	L CRLSN N (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057116	B TOMCHAK #2	450.6	0.0	301.9	0.0	0.0	148.7	0.0	0.0	148.7
13057117	L CRLSN S (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057118	H BROWN	327.7	0.0	283.7	0.0	0.0	44.0	0.0	0.0	44.0
13057120	KINGSTON NTH	172.1	0.0	56.7	0.0	0.0	115.4	0.0	0.0	115.4
13057121	G OFFUT (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057122	KINGSTON STH	172.1	0.0	78.3	0.0	0.0	93.8	0.0	0.0	93.8
13057123	BEAR ISL NTH	146.9	0.0	69.2	0.0	0.0	77.7	0.0	0.0	77.7
13057124	BEAR ISL WEST	134.2	0.0	109.7	0.0	0.0	24.5	0.0	0.0	24.5
13057125	OSGOOD	10818.8	0.0	8507.0	0.0	0.0	2311.8	0.0	0.0	2311.8
13057126	CLEMENTS	666.3	0.0	248.2	0.0	0.0	418.1	0.0	0.0	418.1
13057130	KENNEDY	809.5	0.0	303.8	0.0	0.0	505.7	0.0	0.0	505.7
13057135	GREAT WESTERN	81939.2	-1338.0	72874.2	0.0	0.0	7727.0	-0.1 s)	0.0	7726.9
13057140	L HANSEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057141	A ZOHER	295.0	0.0	115.3	0.0	0.0	179.7	0.0	0.0	179.7
13057142	V CENELL	1.6	0.0	0.0	0.0	0.0	1.6	0.0	0.0	1.6
13057143	M BORM	20.5	0.0	0.0	0.0	0.0	20.5	0.0	0.0	20.5
13057144	M MACKAY (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO	82044.2	-5824.5	48849.0	0.0	0.0	27370.7	-3454.4 c)	0.0	23916.3
13057250	PORTER (17)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

TABLE 20. CONTINUED

NUMBER	NAME	STORAGE OR		STORAGE USED	REVERTED TO SPACEHOLDER		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)		FROM USER	FROM RENTAL POOL				
13059490	IF MONROC LYNS	0.0	0.0	0.1	0.0	0.0	-0.1	0.1 s)	0.0	0.0
13059505	WOODVILLE	13852.5	0.0	9757.6	0.0	0.0	4094.9	0.0	0.0	4094.9
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	5.2	0.0	0.0	-5.2	5.2 c)	0.0	0.0
13059525	SNAKE RIVER VY	81297.6	-15000.0	46900.9	0.0	0.0	19396.7	-3151.9 u)	0.0	16244.8
13060055	F 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	0.0	68807.5	0.0	0.0	-68807.5	68807.5 d)	0.0	0.0
13060501	RESERVATION	0.0	0.0	1777.6	0.0	0.0	-1777.6	1777.6 e)	0.0	0.0
13061430	BLACKFOOT	22185.4	0.0	21856.1	0.0	0.0	329.3	0.0	0.0	329.3
13061520	NEW LAVA SIDE	9627.1	0.0	2095.8	0.0	0.0	7531.3	0.0	0.0	7531.3
13061521	R ADAMS #1 (5)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	67478.2	-2300.0	45696.1	0.0	0.0	19482.1	0.0	0.0	19482.1
13061610	ABERDEEN	231672.5	-20000.0	191570.4	0.0	0.0	20102.1	0.0	0.0	20102.1
13061625	SWID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	10182.5	0.0	5094.1	0.0	0.0	5088.4	0.0	0.0	5088.4
13061670	NIELSON-HANSEN	0.0	0.0	362.4	0.0	0.0	-362.4	0.0	362.4	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	1229.0	0.0	497.8	0.0	0.0	731.2	0.0	0.0	731.2
13061995	DANSKIN	1925.4	0.0	927.6	0.0	0.0	997.8	-800.0 v)	0.0	197.8
13062050	TREGO	4563.7	0.0	5007.4	0.0	0.0	-443.7	800.0 v)	0.0	356.3
13062051	JENSEN GROVE	450.6	0.0	3602.5	0.0	0.0	-3151.9	3151.9 u)	0.0	0.0
13062503	WEARYRICK	491.6	0.0	0.0	0.0	0.0	491.6	0.0	0.0	491.6
13062506	WATSON	1684.5	0.0	74.2	0.0	0.0	1610.3	0.0	0.0	1610.3
13062507	PARSONS	814.4	0.0	283.2	0.0	0.0	531.2	0.0	0.0	531.2
TOTAL		670927.3	-44306.6	571507.1	5.0	0.0	55108.5	67370.9	362.4	122841.8

TABLE 21. 2007 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
13075900	FT HALL MCHAUD	114646.3	-42108.0	40012.7	0.0	0.0	32525.6	-1777.6 e)	0.0	30748.0
13076400	FALLS IRRIG	55934.2	0.0	24427.6	0.0	0.0	31506.6	0.0	0.0	31506.6
13077652	M OSBORN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13077755	CALL FARMS	741.5	0.0	351.6	0.0	0.0	389.9	0.0	0.0	389.9
13077775	R EVANS	0.0	0.0	34.9	0.0	0.0	-34.9	0.0	34.9	0.0
13080000	MINIDOKA NTH S	337201.9	-10000.0	273492.3	0.0	0.0	53709.6	8034.8 f)	0.0	61744.4
13080500	MINIDOKA S	215307.7	6899.0	194015.9	0.0	0.0	28190.8	3947.6 g)	0.0	32138.4
13084590	E HERBERT	0.0	0.0	124.6	0.0	0.0	-124.6	124.6 g)	0.0	0.0
13084598	MID MISC	0.0	0.0	133.3	0.0	0.0	-133.3	133.3 f)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	233.2	0.0	0.0	-233.2	0.0	233.2	0.0
13084610	LAW-KER FAMRS	0.0	0.0	201.9	0.0	0.0	-201.9	201.9 f)	0.0	0.0
13084640	BURLEY GC	0.0	0.0	245.2	0.0	0.0	-245.2	245.2 g)	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	180.3	0.0	0.0	-180.3	180.3 g)	0.0	0.0
13084655	SIMPLOT FTLZR	2048.3	0.0	0.0	0.0	0.0	2048.3	0.0	0.0	2048.3
13084690	AMALGA SUGAR	0.0	0.0	67.6	0.0	0.0	-67.6	67.6 g)	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	74.3	0.0	0.0	-74.3	74.3 g)	0.0	0.0
13084720	COORS BREW	0.0	0.0	206.7	0.0	0.0	-206.7	206.7 g)	0.0	0.0
13084725	K SANDMANN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13085270	H SCHODDE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13085275	BAR-U-RANCH #1	41.0	0.0	46.9	0.0	0.0	-5.9	5.9 g)	0.0	0.0
13085300	BAR-U-RANCH #2	41.0	0.0	218.8	0.0	0.0	-177.8	177.8 g)	0.0	0.0
13085390	M HOBSON	0.0	0.0	100.0	0.0	0.0	-100.0	100.0 g)	0.0	0.0
13085400	V HOBSON	245.8	0.0	146.1	0.0	0.0	99.7	0.0	0.0	99.7
13085500	A & B IRR DIST	120197.0	0.0	57457.7	0.0	0.0	62739.3	0.0	0.0	62739.3
13085800	PA LATERAL (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086000	MILNER IRRIG	81525.8	5899.0	52122.9	0.0	0.0	35301.9	2459.3 h)	0.0	37761.2
13086510	A LATERAL (9)	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
13086520	NS XCUT GD (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086530	RES DIST #2	384940.7	8500.0	386478.4	0.0	0.0	6962.3	1000.0 n)	0.0	7962.3
13087000	NRTHSDE TWIN F	796113.1	56500.0	761272.2	0.0	0.0	91340.9	-24533.6 m)	0.0	66807.3
13087500	TWIN FALLS STH	232308.8	66579.8	254257.2	0.0	0.0	44631.4	-4632.0 i)	0.0	39999.4
TOTAL		2341293.0	92269.8	2045902.3	0.0	0.0	387660.5	-13983.9	268.2	373944.7

TABLE 22. 2007 STORED WATER ACCOUNTS - MAIN STEM HENRYS 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	18.8	0.0	0.0	0.0	18.8	0.0	0.0	18.8
13045675	N FK HIGHLANDS	95.1	0.0	0.0	0.0	95.1	0.0	0.0	95.1
13045705	F HOWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045710	S BOLLAERT	96.6	0.0	0.0	0.0	96.6	0.0	0.0	96.6
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	96.6	0.0	0.0	0.0	96.6	0.0	0.0	96.6
13045755	T HOLCOMB	122.9	0.0	129.4	0.0	-6.5	0.0	6.5	0.0
13045780	R LEE	39.6	0.0	0.0	0.0	39.6	0.0	0.0	39.6
13045805	EGBERT #1 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045807	R RITCHEY	35.5	7.0	0.0	7.0	35.5	0.0	0.0	35.5
13045810	N MILLER #1	0.0	0.0	35.5	0.0	-35.5	0.0	35.5	0.0
13045811	N MILLER #2	42.5	0.0	0.0	0.0	42.5	0.0	0.0	42.5
13045813	Z J EGBERT #2	43.8	55.0	65.1	0.0	33.7	0.0	0.0	33.7
13045823	R D BAKER	36.9	0.0	107.8	0.0	-70.9	0.0	70.9	0.0
13045829	D PHELPS (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045849	D SEELEY	308.8	0.0	92.8	0.0	216.0	0.0	0.0	216.0
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	29.2	0.0	-29.2	0.0	29.2	0.0
13045930	Z J EGBERT #5	212.5	0.0	129.9	0.0	82.6	0.0	0.0	82.6
13045940	G NEDROW	0.0	100.0	130.1	0.0	-30.1	0.0	30.1	0.0
13045950	BAKER-NEDROW	295.6	0.0	263.4	0.0	32.2	0.0	0.0	32.2
13045960	M REYNOLDS #1	161.3	17.5	83.9	0.0	94.9	-17.5 k)	0.0	77.4
13046015	R & C BAUM	146.1	32.5	57.1	0.0	121.5	17.5 k)	0.0	139.0
13046020	J MCCULLOCH	237.6	0.0	85.3	0.0	152.3	0.0	0.0	152.3
13046025	M REYNOLDS #2	93.2	0.0	53.6	0.0	39.6	0.0	0.0	39.6
13046070	A NEDROW #1	0.0	0.0	12.5	0.0	-12.5	0.0	12.5	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	277.1	0.0	153.9	0.0	123.2	0.0	0.0	123.2
13046083	V & D KIRKHAM	0.0	0.0	73.0	0.0	-73.0	0.0	73.0	0.0
13046084	D NEDROW	24.6	0.0	269.9	0.0	-245.3	0.0	245.3	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	8.2	0.0	0.0	0.0	8.2	0.0	0.0	8.2
13046095	L LOOSLI #1	3.9	0.0	250.7	0.0	-246.8	0.0	246.8	0.0
13046310	DEWEY	569.0	0.0	699.3	0.0	-130.3	0.0	130.3	0.0
13046315	J SEELEY	186.5	0.0	0.0	0.0	186.5	0.0	0.0	186.5

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE USED		REVERTED TO SPACEHOLDER FROM USER		RETURN TO SPACEHOLDER FROM RENTAL POOL		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	PURCHASE, SUPPLY (-)	USED	FROM USER	FROM USER	FROM USER	FROM RENTAL POOL	FROM RENTAL POOL				
13049550	LAST CHANCE	11196.5	0.0	7139.2	0.0	0.0	0.0	0.0	0.0	4057.2	0.0	0.0	4057.2
13049560	X CUT TO TETON	0.0	0.0	2853.9	0.0	0.0	0.0	0.0	0.0	-2853.9	0.0	2853.9	0.0
13049561	X CUT FL R (16)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049705	FARMERS FRIEND	4925.7	600.0	4834.9	0.0	0.0	0.0	0.0	0.0	690.8	-600.0 k)	0.0	90.8
13049710	TWIN GROVES	4921.1	600.0	4866.4	0.0	0.0	0.0	0.0	0.0	654.7	-600.0 k)	0.0	54.7
13049725	ST ANTHONY U	10577.6	0.0	298.5	0.0	0.0	0.0	0.0	0.0	10279.1	0.0	0.0	10279.1
13049805	SALEM UNION	28562.5	420.0	23237.6	0.0	0.0	0.0	0.0	0.0	5744.9	-243.0 k)	0.0	5501.9
13050525	EGIN	9273.6	0.0	2396.7	0.0	0.0	0.0	0.0	0.0	6876.9	0.0	0.0	6876.9
13050530	ST AN FDR (18)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13050535	INDEPENDENT	31503.9	0.0	2426.3	0.0	0.0	0.0	0.0	0.0	29077.6	0.0	0.0	29077.6
13050545	CONSOLIDATED F	22025.2	0.0	23472.7	0.0	0.0	0.0	0.0	0.0	-1447.5	0.0	1447.5	0.0
TOTAL		126138.6	1832.0	74248.6	7.0	0.0	0.0	0.0	0.0	53715.0	-1443.0	5181.6	57453.6

TABLE 23. 2007 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	USED	FROM USER	RENTAL POOL FROM	SPACEHOLDER RENTAL POOL				
13047305	YELLOWSTONE	3280.8	455.0	3345.3	0.0	0.0	0.0	390.5	100.0 k)	0.0	490.5
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	20189.3	8023.9	23569.8	0.0	0.0	0.0	4643.4	0.0	0.0	4643.4
13047515	F & L GRIFFEL	193.2	81.0	94.8	0.0	0.0	0.0	179.4	0.0	0.0	179.4
13047565	R BAUM	144.9	0.0	142.0	0.0	0.0	0.0	2.9	0.0	0.0	2.9
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	7834.4	3143.4	9204.1	0.0	0.0	0.0	1773.7	0.0	0.0	1773.7
13047605	W SCAFE	48.3	0.0	59.1	0.0	0.0	0.0	-10.8	0.0	10.8	0.0
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	147.5	0.0	201.9	0.0	0.0	0.0	-54.4	0.0	54.4	0.0
13047635	L LOOSLI #2	416.5	64.8	477.8	0.0	0.0	0.0	3.5	0.0	0.0	3.5
13047636	C MALOUF	0.0	0.0	159.7	0.0	0.0	0.0	-159.7	0.0	159.7	0.0
13047681	CONANT CR CNL	2362.1	611.0	3129.4	0.0	0.0	0.0	-156.3	0.0	156.3	0.0
13047710	K NYBORG	222.2	0.0	87.3	0.0	0.0	0.0	134.9	0.0	0.0	134.9
13047900	BOOM CR CANAL	830.8	265.0	1127.2	0.0	0.0	0.0	-31.4	0.0	31.4	0.0
13048050	ORME CANAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048060	SQUIRL PMP #3	231.9	0.0	900.7	0.0	0.0	0.0	-668.8	900.7 j)	0.0	231.9
13048070	L ORME PUMP	164.2	25.0	204.1	0.0	0.0	0.0	-14.9	0.0	14.9	0.0
13048080	HARSHBERG (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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048275	L LOOSLI #3	316.4	81.9	496.3	0.0	0.0	0.0	-98.0	0.0	98.0	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	115.9	18.6	89.5	0.0	0.0	0.0	45.0	0.0	0.0	45.0
13048350	J HILL	19.3	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	19.3
13048430	D REYNOLDS	346.8	90.0	359.2	0.0	0.0	0.0	77.6	0.0	0.0	77.6
13048440	C LOOSLI	171.0	31.8	288.8	0.0	0.0	0.0	-86.0	86.0 bb)	0.0	0.0
13048470	T POTTER	58.0	15.0	69.4	0.0	0.0	0.0	3.6	0.0	0.0	3.6
13048475	ENTERPRISE	24946.1	0.0	20702.3	0.0	0.0	0.0	4243.8	0.0	0.0	4243.8
13048485	R D MILLER	106.3	0.0	0.0	0.0	0.0	0.0	106.3	0.0	0.0	106.3
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	7762.6	2786.0	10850.5	0.0	0.0	0.0	-301.9	1250.0 k)	0.0	948.1
13048705	CHESTER	1332.8	150.0	1202.6	0.0	0.0	0.0	280.2	0.0	0.0	280.2
13049008	MCBEE	14.5	0.0	140.9	0.0	0.0	0.0	-126.4	0.0	126.4	0.0
13049010	SILKEY	156.5	0.0	59.6	0.0	0.0	0.0	96.9	0.0	0.0	96.9
13049015	CURR	38.6	0.0	143.0	0.0	0.0	0.0	-104.4	0.0	104.4	0.0
13049310	RLF-DIVINE	77.3	0.0	75.8	0.0	0.0	0.0	1.5	0.0	0.0	1.5
13049490	L LOOSLI #5	0.0	0.0	826.9	0.0	0.0	0.0	-826.9	408.8 l)	418.1	0.0
13049495	G BLANCHARD	43.5	0.0	7.0	0.0	0.0	0.0	36.5	0.0	0.0	36.5
TOTAL		71571.9	15842.4	78015.0	0.0	0.0	0.0	9399.3	2745.5	1174.3	13319.1

TABLE 25. 2007 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL		STORAGE USED	REVERTED TO SPACEHOLDER RENTAL POOL		RETURN TO RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
			STORAGE PURCHASE, SUPPLY (-)	RENTAL POOL		FROM USER	FROM					
13057938	LOERTSCHER	0.0	0.0	0.0	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	0.0	0.0	0.0
13058090	SCHWENDIMAN	0.0	0.0	0.0	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	0.0	0.0	0.0
13058125	FERGUSON	0.0	0.0	0.0	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	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	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	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	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	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	0.0	0.0	0.0
13058270	SPERRY	0.0	0.0	0.0	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	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	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	0.0	0.0	0.0
13058340	SCHWENDIMAN #2	0.0	0.0	0.0	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	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	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	0.0	0.0	0.0
13058510	PROGRSV SND CK	0.0	0.0	0.0	21.0	0.0	0.0	0.0	-21.0	21.0 a)	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	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	0.0	0.0	0.0
13058515	IDAHO FR SND C	0.0	0.0	0.0	3449.2	0.0	0.0	0.0	-3449.2	3449.2 c)	0.0	0.0
13058519	DEMICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058530	PROGRSV WLW CK	0.0	0.0	0.0	5485.4	0.0	0.0	0.0	-5485.4	5485.4 a)	0.0	0.0
TOTAL		0.0	0.0	0.0	8955.6	0.0	0.0	0.0	-8955.6	8955.6	0.0	0.0

TABLE 26. 2007 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO SPACEHOLDER		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
					FROM USER	FROM RENTAL POOL				
99999100	POCATELLO CITY	40966.6	-24345.0	0.0	0.0	0.0	16621.6	0.0	0.0	16621.6
99999150	FMC CORP	4096.7	-4096.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999200	FRE-MAD SNAKE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999250	WYOMING COMPT	27037.9	0.0	0.0	0.0	0.0	27037.9	0.0	0.0	27037.9
99999300	PALISADES USRS	9048.1	0.0	0.0	0.0	0.0	9048.1	-1241.3 aa	0.0	7806.8
99999350	IDAHO POWER CO	43306.4	0.0	43306.4 r	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	149105.2	42108.0	153767.2 r	0.0	0.0	37446.0	0.0	0.0	37446.0
99999410	ARTESIAN IRR	2782.0	0.0	0.0	0.0	0.0	2782.0	-2782.0 o	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	21580.4	-24593.4	0.0	0.0	14.6	-2998.4	14981.6 p	0.0	11983.2
99999700	MITIGATION INC	72124.6	-3000.0	0.0	0.0	0.0	69124.6	-68807.5 d	0.0	317.1
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	26689.6	188.5 x	0.0	188.5	222.8 y	26912.4	13411.1 q	0.0	40323.5
99999990	OTHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		396737.6	-13738.6	197073.6	188.5	237.4	185974.3	-44438.1	0.0	141536.3

FOOTNOTES FOR TABLES 19 THRU 26

- a) Storage transfer from Progressive Irrigation to Willow Creek diversions.
b) Storage transfer from Long Island Canal to White Island Pump (435.4 AF) and Norris Fullmer Pump (235 AF).
c) Storage transfer from Idaho Canal to Idaho Pump (5.2 AF) and Willow Creek diversion (3,449.2 AF).
d) Storage mitigation transfer from Mitigation Inc. to Reservation Canal.
e) Storage transfer from Fort Hall Michaud to Reservation Canal for excess use.
f) Minidoka Return-Flow Credit (8,370 AF) minus storage transfer to MID Pumps (335.2 AF).
g) Minidoka Return-Flow Credit (5,130 AF) minus storage transfer to BID Pumps (1,182.4 AF).
h) Storage transfer from Artesian Irrigation (1,218 AF) plus Palisades Users storage water (540.8 AF for SWID and 700.5 AF for Cranny Farms).
i) Storage transfer from Artesian Irrigation (1,564 AF) plus FMC Groundwater Rental Credit (554 AF) minus storage transfer to Minidoka Return-Flow Credit (6,750 AF).
j) Indian/Bergman storage delivery.
k) Fremont-Madison well water transfers.
l) Groundwater exchange pumping.
m) Storage transfer to Minidoka Return-Flow Credit (7,750 AF) minus rental water to be recharged after 10/31/07 (16,783.6 AF).
n) Minidoka Return-Flow Credit (1,000 AF).
o) Storage transfer to Milner Irrigation (1,218 AF) and Twin Falls South Side Canal (1,564 AF).
p) Groundwater exchange pumping (24,906 AF) minus Indian/Bergman delivery (900.7 AF) minus Fremont-Madison excess use (8,421.9 AF) minus Ritchey/Bischoff/Jeppesen well water transfers (127 AF) minus Loosli exchange credit (474.8 AF).
q) Excess groundwater exchange pumping (2,157.6 AF) plus Willow Creek Correction (2,072.4 AF) plus Ririe Correction (3,353.3 AF) minus Gain-Averaging Adjustment (10,168.6 AF) minus FMC Groundwater Rental Credit (554 AF) minus Milner Misc. excess use (233.2 AF) plus rental water to be recharged by North Side Canal after 10/31/07 (16,783.6 AF).
r) Storage released past Milner.
s) Storage transfer from New Sweeden Irrigation to IF Montroc Lyons Pump.
t) Storage transfer from Clark & Edwards Canal to Rigby Canal.
u) Storage transfer from Snake River Valley Canal to Jensen Grove.
v) Storage transfer from Danskin Canal to Trego Canal.
w) Storage transfer from T Brunson Pump to Woodmansee-Johnson Canal.
x) Misc. Snake River Rentals
y) Unused rental water.
z) Storage transfer from T Brunson Pump (79.9 AF) minus well water transfer to Teton Island Feeder (40 AF).
aa) Storage transfer from Palisades Users to Milner Irrigation (540.8 AF for SWID and 700.5 AF for Cranny Farms).
bb) Fremont-Madison well water transfer (20 AF) plus groundwater exchange pumping (66 AF).

TABLE 27. SUMMARY BY REACH OF 2007 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE OR RENTAL POOL		REVERTED TO SPACEHOLDER		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
	STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
IRWIN TO LORENZO	274542.6	-3919.3	233475.1	29.3	0.0	37119.0	-5162.8	193.5	32149.7
LORENZO TO BLACKFOOT	670927.3	-44306.6	571507.1	5.0	0.0	55108.5	67370.9	362.4	122841.8
BLACKFOOT TO MILNER	2341293.0	92269.8	2045902.3	0.0	0.0	387660.5	-13983.9	268.2	373944.7
MAIN STEM HENRYS FRK	126138.6	1832.0	74248.6	7.0	0.0	53715.0	-1443.0	5181.6	57453.6
FALLS RIVER	71571.9	15842.4	78015.0	0.0	0.0	9399.3	2745.5	1174.3	13319.1
TETON RIVER	29271.5	3525.0	47055.7	7.6	0.0	-14266.8	19534.8	2066.0	7334.0
WILLOW CREEK	0.0	0.0	8955.6	0.0	0.0	-8955.6	8955.6	0.0	0.0
MISCELLANEOUS	396737.6	-13738.6	197073.6	188.5	237.4	185974.3	-44438.1	0.0	141536.3
TOTAL	3910482.5	51504.7	3256233.0	237.4	237.4	705754.2	33579.0	9246.0	748579.2

TABLE 28. System Summary of 2007 Stored Water in Water District 1 (acre-feet)

October 31, 2006 Storage	1,992,148	
Early Season Fill	2,005,197	
Initial 2007 Storage		3,997,345
Evaporation		-86,862
Storage Diverted above Milner		-3,059,160
Storage used Past Milner		-197,074
Groundwater Exchange Pumping		46,977
Willow Creek / Ririe Adjustment		5,426
Gain Averaging Adjustment		-10,169
Rental Pool		<u>52,096</u>
Carry-over		<u>748,579</u>
Late Season Fill		227,813
Rental Pool / Excess Use		-52,096
Palisades Powerhead Space		<u>-157,000</u>
October 31, 2007 Storage		767,297

TABLE 29. Actual Reservoir Contents in Water District 1 on
October 31, 2007 (acre-feet)

Jackson Lake	279,417
Palisades	32,860
Henrys Lake	71,900
Island Park	31,393
Grassy Lake	12,312
Ririe	35,594
American Falls	237,804
Lake Walcott	39,017
Lake Milner	<u>26,000</u>
TOTAL	<u>767,297</u>

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 2007 Rental Pool Committee, appointed by the Chairman of the Committee of Nine, consisted of Mike Wilkins, Albert Lockwood, Leland Clark, Lyle Swank, 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 \$20.60 per acre-foot, consisting of an \$18.00 rental fee, plus 10% Water Resources Board surcharge (\$1.80), 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 2007 late-season-fill available to the rental supply in exchange for being paid 70% of the fees collected from 2007 rentals. If the reservoirs fail to fill in 2008 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 2007 season, those impacted non-participating spaceholders are given storage from participating spaceholders equal to the amount of impacts to their unfilled space in 2008. Table 30A is the list of participating spaceholders whose 2008 storage allocations were impacted from late-season-fill reductions at the end of the 2007 season.

In 2007, late-season-fill was used to supply 51,504.7 acre-feet of initial agricultural rentals above Milner, zero acre-feet for flow augmentation, and 515.5 acre-feet to supply excess storage uses computed at the end of the 2007 season. Purchasers of this supply are shown in Table 31. An additional 111,031.1 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 or groundwater pumped from groundwater exchange wells through the Fremont Madison Irrigation District if they need additional supplies. In 2007, Fremont Madison Irrigation District rented a total of 25,525 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 8,422 acre-feet. The total 25,525 acre-feet of rental supplied by Fremont Madison Irrigation District consisted of Fremont Madison pumping 24,906 acre-feet of groundwater exchange plus 619 acre-feet of storage in Island Park and Grassy Lake Reservoirs.

Table 30. 2007 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
West Labelle Irrigation	Watson Slough Ditch & Irrig Co
Long Island Irrig Co	Parsons Ditch Co
Parks & Lewisville Irrig Co	Falls Irrigation Dist
North Rigby Irrigation & Canal Co	Minidoka Irrig Dist
Craig-Mattson Canal Co	Burley Irrig Dist
Sunnydell Irrigation	Jr Simplot
Lenroot Canal Co	A & B Irrigation District
Reid Canal Co	Milner Irrig Dist
Texas Slough Irrig Canal Co	American Falls Reservoir Dist #2
Liberty Park Irrigation Co	North Side Canal Co Ltd
North Fork Reservoir Co	Twin Falls Canal Co
Enterprise Irrigation Dist	City Of Pocatello
Butte & Market Lake Canal Co	FMC
Bear Island West	Palisades Water Users
Osgood Canal Co	Fremont-Madison
Kennedy	Mitigation Inc
New Sweden Irrigation Dist	

Table 30A. Impacted Spaceholders from 2007 Rentals

Supplier	Acre-Feet
Progressived Irrigation District	581.6
Farmers Friend Irrigation Co. LTD	60.0
Enterprize Canal Co. LTD	1,486.5
Harrison Canal & Irrigation Co.	1,782.3
Rudy Irrigation Canal Co. LTD	1,191.2
Lowder Slough Canal Co.	121.4
Burgess Canal & Irrigation Co.	2,382.1
Rigby Canal & Irrigation Co.	130.6
Dilts Irrigation Co. LTD	91.0
West LaBelle Irrigation Co.	77.3
Long Island Irrigation Co.	377.5
Mattson-Craig Canal Co.	109.3
Sunnydell Irrigation	477.8
Lenroot Canal Co.	595.4
North Fork Reservoir Co.	713.9
Butte & Market Lake Canal Co.	3,338.0
New Sweden Irrigation District	2,985.0
Woodville Canal Co.	403.9
Snake River Valley Irrigation District	2,589.3
Peoples Canal & Irrigation Co.	2,655.2
Aberdeen-Springfield Canal Co.	10,869.5
Trego Ditch Co.	242.8
Minidoka Irrigation District	2,655.2
Palisades Water Users, Inc.	2,985.2
Fremont-Madison Irrigation District	162.7
Mitigation, Inc.	1,439.8
Total Participating Spaceholder Late Season Fill Supply	40,504.5

Table 31. 2007 Purchases from Water District 1 Rental Pool

Request Date	Water User	Diversion Location	Amount (acre-feet)
Water Leases under 100 acre-feet			
4/5/2007	Breeding, Glen	Milner Irrigation District	500.0
4/5/2007	Denney, Eve	Snake River Pump	5.0
4/5/2007	Grover, Gerald	Lenroot Canal	10.0
4/5/2007	Miller, Yvonne	Palisades Canal	2.0
4/5/2007	Avery, Herman F.	Farmers Friend Canal	2.0
4/5/2007	Zaugg, Alonzo	13038147 A Zaugg	5.0
4/5/2007	Quapp, William	New Sweden Irrigation District	5.0
4/5/2007	Raish, Scott	New Sweden Irrigation District	20.0
4/5/2007	Baron, Von	13038356 V Baron	25.0
4/18/2007	Moncur, J. Blair	Farmers Friend Canal	2.0
4/27/2007	Louis Skaar & Sons, Inc	13038385 Skaar Pump	100.0
5/8/2007	Boy Scouts	13032515 Boy Scout Camp Pump	27.2
5/10/2007	Thoulion, Todd	New Sweden Irrigation District	3.0
5/11/2007	Horsley, Richard (John)	New Sweden Irrigation District	3.0
5/15/2007	Bybee, Kyle	Sunnydell Canal	99.0
5/16/2007	Dixon, Lynn	Palisades Canal	100.0
5/21/2007	Springcreek Ventures	Spring Creek	32.0
6/5/2007	Summers, Tom	Little Pine Creek	50.5
7/2/2007	Harris, Dirk	Great Feeder Canal	1.0
7/6/2007	Bybee, Brooke	Sunnydell Canal	99.0
7/9/2007	Foster, Brad	13058015 B Foster Pump	100.0
7/13/2007	Wyatt, Grant	Burley Irrigation District	99.0
7/13/2007	Brown, Randy	Milner Irrigation District	99.0
7/13/2007	Funk, Darrell	Twin Falls Canal Co	99.0
7/17/2007	Tanner, William	Hill & Pettinger Ditch	17.0
Total Water Leases under 100 acre-feet			1,504.7
Water Leases over 100 acre-feet			
4/5/2007	D&A Schiess Farms	Idaho Irrigation District	128.1
4/5/2007	Meyers, Robert J	Twin Falls Canal Co	1,970.1
4/9/2007	Twin Falls Canal Co	Twin Falls Canal Co	40,000.0
5/2/2007	Call, Brent	Burgess Canal	135.9
5/4/2007	Call, Brent	Burgess Canal	135.9
5/10/2007	Southwest Irrigation Dist	Burley Irrigation District	6,000.0
5/11/2007	Southwest Irrigation Dist	Milner Irrigation District	1,000.0
5/12/2007	Southwest Irrigation Dist	Twin Falls Canal Co	500.0
6/11/2007	Fremont-Madison Irrigation	Merle Jeppesen Pump	130.0
10/31/2007	2007 Excess Uses		515.5
Total Water Leases over 100 acre-feet			50,515.5
Total purchased from 2007 rental pool			52,020.2

Table 32. 2007 Private Leases

Date	Purchaser	Supplier	Diversion Location	Amount (acre-feet)
4/04/2007	Southwest Irrigation District	Snake River Valley	Milner Irrigation Dist.	2,800.0
4/04/2007	Southwest Irrigation District	Snake River Valley	Twin Falls Canal Co.	2,200.0
6/15/2007	Water Mitigation Coalition	Minidoka Irrig. Dist.	AFRD#2	8,500.0
6/15/2007	Water Mitigation Coalition	Minidoka Irrig. Dist.	North Side Canal Co.	1,500.0
7/05/2007	Farmer's Friend Irrigation Co.	Idaho Irrigation Dist.	Farmer's Friend Irrig. Co.	1,200.0
8/07/2007	IGWA	Aberdeen Springfield	North Side Canal Co.	20,000.0
8/07/2007	IGWA	City of Pocatello	North Side Canal Co.	10,000.0
8/07/2007	IGWA	Enterprise Canal Co.	North Side Canal Co.	7,000.0
8/07/2007	IGWA	FMC Idaho, LLC	Twin Falls Canal Co.	4,096.7
8/07/2007	IGWA	Fremont Madison	North Side Canal Co.	3,500.0
8/07/2007	IGWA	Idaho Irrigation Dist.	North Side Canal Co.	1,500.0
8/07/2007	IGWA	Idaho Irrigation Dist.	Twin Falls Canal Co.	2,000.0
8/07/2007	IGWA	Mitigation, Inc.	North Side Canal Co.	3,000.0
8/07/2007	IGWA	Snake River Valley	North Side Canal Co.	10,000.0
8/09/2007	Southwest Irrigation District	Peoples Canal & Irrig.	Milner Irrigation Dist.	1,500.0
8/21/2007	Sunnydell Irrigation	Texas & Liberty	Sunnydell Irrigation	200.0
9/07/2007	Southwest Irrigation District	Peoples Canal & Irrig.	Burley Irrigation Dist.	800.0
10/29/2007	Idaho Dairymen's Association	North Side Canal Co.	North Side Canal Co.	9,500.0
10/31/2007	Southwest Irrigation District	Burley Irrigation Dist.	Burley Irrigation Dist.	1,845.0
2/01/2008	IGWA	City of Pocatello	Twin Falls Canal Co.	14,345.0
4/16/2008	Progressive Irrigation Dist.	Idaho Irrigation Dist.	Progressive Irrig. Dist.	1,252.6
4/16/2008	Progressive Irrigation Dist.	Harrison Canal Co.	Progressive Irrig. Dist.	2,790.9
6/04/2008	Dean Boyce	Long Island Canal Co.	Dean Boyce	131.9
7/02/2008	IGWA	New Sweden Irrigation	Twin Falls Canal Co.	1,369.0
Total Private Leases - above Milner				111,031.1
8/06/2007	USBR	USBR	Below Milner	107,333.0
Total Private Leases				218,364.1

WATER DISTRICT 1
2007 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 Participating Space in System
TST = Total Participating Storage in System

Payments to participating spaceholders will be made in two installments:

- 1) The first installment will be the initial distribution of net rental proceeds collected during the irrigation season based on space. This first payment shall be made to participating spaceholders immediately following the end of the irrigation season in which the proceeds were collected.
- 2) The second installment will be the distribution of remaining net rental proceeds, based on the preliminary fill and storage allocation using the second half of the payment distribution formula within two weeks of issuing the preliminary storage allocation for the following irrigation season. For example, the second and last payment for 2007 rental proceeds will be made within two weeks after the preliminary storage allocation has been issued in the Spring or early-Summer of 2008.

If a specific reservoir's allocation has been reduced as a result of flood-control operations, the ST and TST values in the payment distribution formula for those reservoir spaceholders will reflect the values that otherwise would have occurred without any reductions for flood-control.

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. It is understood there are no impacts resulting from the previous year's rentals for a specific reservoir when that reservoir's storage is released as a result of flood-control operations and water is spilled past Milner Dam in the current year.
- 1.7. In any year when the water rights for the surface water storage facilities distributed by Water District 1 do not fill, excepting those years in which flood-control operations result in spilling excess storage past Milner Dam, the Watermaster will determine,

using a procedure developed by Water District 1, unless disapproved by the Director: (1) what each reservoir 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 suppling 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 which may be rented after the storage in the rental pool provided in rule 1.4 has been rented. 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 to both participating and non-participating spaceholders' storage allocation. 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.
- 1.10. The Watermaster of Water District 1 is hereby designated the Manager of the Water District 1 Rental Pool of the Committee of Nine.

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 of storage in the year water is to be rented, and before the date of allocation of storage in the following 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 an 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, unless it is determined by the Committee of Nine on or before July 1 of any year that extraordinary precipitation has occurred since the April 1 forecast which was not anticipated and which would substantially increase the storage in Water District 1 and would justify a determination by the Committee of Nine that a specific amount of storage will be available through the rental pool for flow augmentation for that year, notwithstanding 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 spaceholders 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 whichever 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 3.8 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 water, up to the annual impact to that spaceholder. 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

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

unfilled storage space including space evacuated for flood control operations. (3) Third priority: Rental by spaceholders for agricultural purposes above Milner or other uses above Milner. (4) Fourth priority: Rental by non-spaceholders for agricultural purposes above Milner or other uses above Milner. (5) Fifth 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 or the exception provided by Rule 3.8. 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 per point of diversion, unless additional rental of storage water at that point of diversion under this rule is approved by the Committee, 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.

- 6.1. The price for the storage rented from the rental pool:
- A. 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 3.8 and Rule 3.10 above and Rule 6.1B, the rental price shall be \$18.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%).

- B. 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 Spaceholder's impacted space in acre-feet

November 1		Stipulated Augmentation Rental Water District 1						
Carryover	<-----April 1 to Sept 30 Heise Forecast	1000s AF----->						
1000s AF	<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, 2007 is \$153,101.71. Accrued interest for 2007 was \$7,629.24.

2007 RECHARGE FINANCIAL SUMMARY

11/01/2006	Beginning Balance		\$145,472.47
	Interest Earned 11/2006-10/31/2007	\$7,629.24	
10/31/2007	Ending Balance		\$153,101.71

Watermaster Report 2007

In reviewing the 2007 irrigation year, one of the largest variables and always one of the most important factors determining what type of water delivery year it will be is the water supply. The water supply is composed of storage water including storage carried over from the previous year, and the natural flow from the snow and rain. The storage allocation for 2007 was better than most of the previous years with storage allocations ranging from 97.8% for American Falls and Lake Walcott Reservoirs to a low of 70.2% for Ririe Reservoir. Both Ririe Reservoir and Jackson Lake Reservoirs had a reduced storage allocation due to their respective winter flood control rule curves. It is also noteworthy that the United States Bureau of Reclamation (USBR) also drafted over 200,000 acre-feet of storage water from Palisades Reservoir and the result was a storage allocation of 81.9% which was discussed frequently at Committee of Nine meetings. An important factor in the reservoir allocation was how little spring precipitation occurred, and how quickly irrigation demand ramped up during the important spring storage season. Flow past Milner ceased on April 16th, and maximum storage accrual was reached on May 19th.

The snowpack has always played a dominant role in the water supply and an April 1 forecast Snake River near Heise of 66% turned into a 57% actual runoff for the year. Other tributaries such as the Henrys Fork near Ashton were a little better off with an 82% actual runoff. Falls River near Ashton at 74% and Teton River came in at 55% of the 30-year average. For 2007, Water District 1 (WD1) supported the weather modification (cloud seeding) work by contributing \$5000 to High Country Resource Conservation and Development.

The demand side of the supply/demand of water in WD1 for 2007 was as high as it has ever been. The year 2007 was characterized by very hot temperatures. The temperatures at the Idaho Falls airport showed above average temperatures for every month from February through November. An average of six weather stations from Ashton to Twin Falls showed the above average temperatures and below average precipitation though the eastern and southern Idaho area. For the Idaho Falls weather station, it reported 11 consecutive months between October 2006 and October 2007 of below average precipitation. As a result, with very little low elevation snow a year ago, the spring and summer demand came earlier, with a long season for crops including hay and corn. The storage used showed a record amount of storage used during 2007 by canals. Only the 1994 year had a similar amount of storage water being used. Considering the amount of storage water delivered, water deliveries went about as well as could be expected. After the storage rental pool was tapped out, private storage leases and drought emergency transfers were often the only way of moving water to where it was most needed.

A drought year does present a challenge to the daily operations of Water District 1 for our staff, and we met that challenge admirably. Some of those operations include keeping current and updated with: a) Water deliveries- This includes coordinating Reservoir releases with diversion demands. These need to be coordinated with USBR

and Fremont - Madison Irrigation District b) Measurement of diversions by hydrographers, including canals, pumps, rivers, reservoirs, and hydromets operating. c) Water right accounting program current. d) Storage allocation – these calculations are complex and very important to canal and pumping deliveries. e) Our main methods of communicating information to canal managers in addition to phone communication are by mailing a weekly water right report to water users, and f) posting updated information on the WD1 web page three to four times per week during the storage irrigation season. g) Financial operations – from assessments and billings to payroll to rental pool operations.

This year, we used U.S Department of Agriculture-Farm Service Agency and county crop reporting data to compute a rough estimate of the value added to the farm economy by the crop production reports. Using county crop irrigated averages and University of Idaho crop price estimates, farm crop gross income for 1.2 million acres produced \$1.1 billion in farm crop receipts for wheat, barley, hay, potatoes, sugar beets and corn/silage. These numbers do not include dairies. The statewide dairy production for 2007 was estimated at approximately \$2.0 billion. These numbers do not reflect the economic multiplier effect which would show a true picture of the importance of water supply to eastern and southern Idaho and the economy.

There were several very big water issues and problems which consumed a lot of time and energy and money from the water users. Some of the biggest for 2007 included four water calls. The Blue Lakes, Clear Springs, Surface Water Coalition (SWC) and the A & B call against the Idaho Groundwater Users Association (IGWA). The SWC/IGWA hearings by themselves took several weeks for the deposition, and pre-hearing conference. We are waiting for the hearing officer (Judge Schroeder) to make a recommendation to the director. The expectation is for this decision to be appealed to the Idaho Supreme Court. Other large issues include the Columbia/Snake Biological Opinion from Federal Judge Redden. The groundwater recharge efforts have been active and people would like to provide incentives to canals to recharge in the best locations when sufficient water is available.

After the Idaho Supreme Court ruled Idaho Water Resources' (IDWR) conjunctive management rules were legal, Governor Otter held a water summit. The Comprehensive Aquifer Management Process (CAMP) has had monthly or more frequent meetings facilitated by CDR Associates. The primary purpose was to have surface, groundwater, spring users and other interested water parties work together with IDWR to stabilize and provide long term solutions to the Eastern Snake River Plain Aquifer.

We can't do much about the water supply mother nature provides us, but we can review reservoir operations, and it may be worthwhile to review/re-evaluate the reservoir flood control rule curves at Ririe Reservoir and the 200 K acre-feet of storage water space Jackson Lake Reservoir has available during the winter time period. Because of these requirements, some storage water was lost to the upper Snake River during 2007 and the storage needs for irrigators and USBR could have been better supplied if additional storage water was carried over from 2006 to 2007.

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT 1

Basic Financial Statements

October 31, 2007

WATER DISTRICT 1
BASIC FINANCIAL STATEMENTS
For the Year Ended October 31, 2007
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FINANCIAL SECTION

Evans & Poulsen P.A.

Certified Public Accountants

*Members of the American Institute of CPA's
and the Idaho Society of CPA's*

Edward G. Evans, CPA

Jeffrey D. Poulsen, CPA

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, 2007, 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, 2007, 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 February 22, 2008 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 and budgetary comparison information 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.

Evans & Poulsen

EVANS & POULSEN, PA

February 22, 2008

WATER DISTRICT 1

Statement of Net Assets October 31, 2007

	Primary Government Business-Type Activities	Component Units
ASSETS		
Cash and Investments - Note 2	\$ 5,318,815	\$ 255,682
Receivables:		
Assessments - Note 4	84,659	5,008
Rentals - Note 8	73,347	-
Funds Held by IDWR - Note 7	46,270	8,195
Due from Other Funds - Note 9	-	-
Due from Component Units - Note 9	918	-
Inventory - Note 1	10,795	-
Restricted Assets - Note 3:		
Cash	2,703,200	-
Capital Assets - Note 5:		
Land	-	-
Other Capital Assets, Net of Depreciation	44,911	-
Other Assets	-	-
TOTAL ASSETS	8,282,915	268,885
LIABILITIES		
Accounts Payable	106,491	17,227
Suppliers Payable - Note 8	648,960	-
Impact Fund - Note 8	1,717,930	-
Other Current Liabilities	7,330	-
Payable to Water Resource Board	248,442	-
Interest Payable	-	-
Rental Pool Deposits - Future Ag Rentals	20,000	-
Rental Pool Deposit - Recharge	153,102	-
Deferred Assessments	-	5,647
Due to Other Funds - Note 9	-	918
Long-Term Liabilities - Note 6:		
Due Within One Year	-	-
Due in More Than One Year	-	-
TOTAL LIABILITIES	2,902,255	23,792
NET ASSETS		
Invested in Capital Assets, net of related debt	44,911	-
Restricted for:		
Other Purposes	-	-
Unrestricted - Note 13	5,335,749	245,093
TOTAL NET ASSETS	\$ 5,380,660	\$ 245,093

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Activities For the Year Ended October 31, 2007

<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	\$ 709,683	\$ 890,000	\$ 180,317	
Water Rental & Administration	1,302,965	1,388,762	85,797	
Streamgaging	248,102	112,129	(135,973)	
Adjudication	-	-	-	
Recharge	-	-	-	
Total Business-Type Activities	\$ 2,260,750	\$ 2,390,891	130,141	
Component Units:				
Northern Water Measurement Dist.	\$ 1,385	\$ -		\$ (1,385)
Eastern Water Measurement Dist.	2,618	(25,461)		(28,079)
Blackfoot River Irrigation Dist. 27	26,241	37,796		11,555
Water District 120	65,461	111,855		46,394
Water District 110	49,712	57,694		7,982
Water District 100	2,350	15,123		12,773
Total Component Units	\$ 147,767	\$ 197,007		\$ 49,240
		<u>General Revenues</u>		
		Investment Earnings	363,696	7,458
		Miscellaneous	14,180	1,587
		Total General Revenues	377,876	9,045
		Change in Net Assets	508,017	58,285
		Net Assets-Beginning	4,872,643	186,808
		Net Assets-Ending	\$ 5,380,660	\$ 245,093

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Net Assets Proprietary Funds October 31, 2007

	<u>Business-Type Activities</u>		<u>Totals</u>
	<u>Water District Operating Fund</u>	<u>Rental Pool Fund</u>	
ASSETS			
Cash and Investments - Note 2	\$ 5,318,815	\$ -	\$ 5,318,815
Receivables:			
Assessments (net) - Note 4	84,659	-	84,659
Rentals - Note 8	-	73,347	73,347
Funds Held by IDWR - Note 7	46,270	-	46,270
Due from Other Funds - Note 9	1,476	13,363	14,839
Due from Component Units - Note 9	918	-	918
Inventory - Note 1	10,795	-	10,795
Restricted Assets - Note 3:			
Cash	-	2,703,200	2,703,200
Capital Assets - Note 5:			
Land	-	-	-
Other Capital Assets, Net of Depreciation	44,911	-	44,911
Other Assets			-
TOTAL ASSETS	<u>5,507,844</u>	<u>2,789,910</u>	<u>8,297,754</u>
LIABILITIES			
Accounts Payable	106,491	-	106,491
Suppliers Payable - Note 8	-	648,960	648,960
Impact Fund - Note 8	-	1,717,930	1,717,930
Other Current Liabilities	7,330	-	7,330
Payable to Water Resource Board	-	248,442	248,442
Interest Payable	-	-	-
Rental Pool Deposits - Future Ag Rentals	-	20,000	20,000
Rental Pool Deposit - Recharge	-	153,102	153,102
Deferred Assessments	-	-	-
Due to Other Funds - Note 9	13,363	1,476	14,839
Long-Term Liabilities - Note 6:			
Due Within One Year	-	-	-
Due in More Than One Year	-	-	-
TOTAL LIABILITIES	<u>127,184</u>	<u>2,789,910</u>	<u>2,917,094</u>
NET ASSETS			
Invested in Capital Assets, net of related debt	44,911	-	44,911
Restricted for:			
Other Purposes	-	-	-
Unrestricted - Note 13	5,335,749	-	5,335,749
TOTAL NET ASSETS	<u>\$ 5,380,660</u>	<u>\$ -</u>	<u>\$ 5,380,660</u>

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, 2007

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
OPERATING REVENUES			
Water Assessments	\$ 890,000	\$ -	\$ 890,000
Water Rental	-	1,388,762	1,388,762
Recharge	-	-	-
Streamgaging	112,129	-	112,129
IDWR Contract	-	-	-
Measurement Districts	6,816	-	6,816
Rental Administration	211,704	-	211,704
Miscellaneous	7,364	-	7,364
TOTAL OPERATING REVENUES	1,228,013	1,388,762	2,616,775
OPERATING EXPENSES			
Adjudication Expense	-	-	-
Annual Book	6,400	-	6,400
Audit Fees	8,000	-	8,000
Bad Debt	(2,180)	-	(2,180)
Cloud Seeding	-	-	-
Committee	27,660	-	27,660
Computer Program Tech	-	-	-
Consultants & Attorneys	73,219	-	73,219
Data Collection Platforms Maintenance	34,940	-	34,940
Department of Water Resources	390,502	-	390,502
Depreciation	7,077	-	7,077
Equipment Expenses	4,474	-	4,474
Idaho Water Users Association	500	-	500
Internship	2,735	-	2,735
Interest Allocated to Impact Fund	-	118,278	118,278
Interest Allocated to Recharge	-	7,629	7,629
Meetings	4,451	-	4,451
Office	2,434	-	2,434
Payroll & Related Expenses	96,907	-	96,907
Postage	1,150	-	1,150
Recharge Expense	-	-	-
Rental Pool Supplier Expense	-	928,615	928,615
Streamgaging	248,102	-	248,102
Travel	6,618	-	6,618
Treasurer	1,800	-	1,800
Upper Valley Expense	40,433	-	40,433
Water District 1	-	211,704	211,704
Water Resource Board	-	248,443	248,443
Water Safety Program	2,563	-	2,563
TOTAL OPERATING EXPENSES	957,785	1,514,669	2,472,454
OPERATING INCOME (LOSS)	270,228	(125,907)	144,321
NON-OPERATING REVENUES (EXPENSES)			
Interest income	237,789	125,907	363,696
Other revenue (expense)	-	-	-
TOTAL NON-OPERATING REV (EXP)	237,789	125,907	363,696
INCOME/(LOSS) BEFORE TRANSFERS	508,017	-	508,017
TRANSFERS IN (OUT)	-	-	-
CHANGE IN NET ASSETS	508,017	-	508,017
NET ASSETS - BEGINNING OF YEAR	4,872,643	-	4,872,643
NET ASSETS - END OF YEAR	\$ 5,380,660	\$ -	\$ 5,380,660

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Cash Flows Proprietary Funds For the Year Ended October 31, 2007

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from Customers and Users	\$ 985,731	\$ 1,325,075	\$ 2,310,806
Payments to Suppliers/Contractors	(844,490)	(1,520,956)	(2,365,446)
Payments to Employees	(122,974)	-	(122,974)
Payments for Interfund Services	399,057	(401,229)	(2,172)
Other Receipts/(Payments)	-	-	-
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	417,324	(597,110)	(179,786)
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	237,789	125,907	363,696
NET CASH PROVIDED BY INVESTING ACTIVITIES	237,789	125,907	363,696
NET INCREASE (DECREASE) IN CASH	655,113	(471,203)	183,910
Cash at Beginning of Year (including \$3,174,403 held in restricted accounts for the Rental Pool Fund)	4,663,702	3,174,403	7,838,105
Cash at End of Year (including \$2,703,200 held in restricted accounts for the Rental Pool Fund)	\$ 5,318,815	\$ 2,703,200	\$ 8,022,015
Reconciliation of Operating Income (Loss) to Net Cash Provided (Used) by Operating Activities:			
Operating Income (Loss)	\$ 270,228	\$ (125,907)	\$ 144,321
Depreciation	7,077	-	7,077
(Increase) Decrease in Assessments/Rentals Receivable	(23,762)	(63,686)	(87,448)
(Increase) Decrease in Inventory/Other Current Assets	167,344	(13,363)	153,981
Increase (Decrease) in Accounts Payable	9,141	-	9,141
Increase (Decrease) in Suppliers Payable	-	(687,635)	(687,635)
Increase (Decrease) in Impact Fund	-	396,862	396,862
Increase (Decrease) in Other Current Liabilities	(12,704)	(148,532)	(161,236)
Increase (Decrease) in Payable to Water Resource Board	-	45,151	45,151
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$ 417,324	\$ (597,110)	\$ (179,786)

See accompanying notes to the financial statements.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2007

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.

Water District 1 is governed by the Director of the Idaho Department of Water Resources who appoints the Watermaster. The Watermaster is elected by the members of Water District 1 at their annual meeting. During the annual meeting members adopt various resolutions governing the activities of the District and the Water District 1 Rental Pool, and elect the local advisory committee members known as the Committee of Nine. The Committee of Nine is appointed by the Idaho Water Resource Board to operate the Water District 1 Rental Pool 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:

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2007

Northern and Eastern Water Measurement Districts. These component units were 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 districts' boundaries. Both of the measurement districts were dissolved during 2007.

Blackfoot River Irrigation District 27, Water District 120, Water District 110 and Water District 100. 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, 2007

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 District's 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 for employees covered by the IDWR contract has been paid directly to IDWR with the associated fringe benefit cost. The associated liability, if any, is not considered material to the financial statements.

Accumulated unpaid vacation, sick pay, and other employee benefits for employees hired directly by Water District 1 have not been accrued in the financial statements. The associated liability, if any, 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, 2007

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, \$61,931 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	\$ 4,643,121	0.19
Idaho State Diversified Bond Fund	1,101,585	2.2
WCMA Government Fund	543,067	Not available
Merrill Lynch Institutional Fund	228,058	Not available
Merrill Lynch-CD's & Equivalents	972,524	1.25
Merrill Lynch-Federal Nat'l Mtge Assoc	299,813	5.6

The Idaho State Investment Pool and Diversified Bond Fund investments are unrated external investment pools sponsored by the Idaho State Treasurer's Office. They are classified as "Investments in an External Investment Pool" and are exempt from custodial credit risk and concentration of credit risk reporting. Interest rate risk is summarized as follows: Asset-backed securities are reported using weighted average life to more accurately reflect the projected term of the security, considering interest rates and repayment factors.

The elected Idaho State Treasurer, following Idaho Code, Section 67-2328, is authorized to sponsor an investment pool in which the District voluntarily participates. The Pool is not registered with the Securities and Exchange Commission or any other regulatory body - oversight is with the State Treasurer, and Idaho Code defines allowable investments. All investments are entirely insured or collateralized with securities held by the Pool or by its agent in the Pool's name.

The WCMA Govt Fund and Merrill Lynch Institutional Fund are subject to custodial credit risk to the extent that the combined balance exceeds \$500,000 because the related securities are uninsured (when in excess of the SIPC limit of \$500,000), unregistered and held by a third party which is the counterparty for these particular investments. The other Merrill Lynch investments are held in the District's name by a third-party custodian. Consequently, the District is not exposed to custodial credit risk with respect to those 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 and Diversified Bond Fund.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2007

NOTE 3: RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and cash equivalents in the Rental Pool Fund of \$2,703,199 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. Assessments receivable are reported net of the following allowance for uncollectible accounts:

	Total Receivable	Allowance	Net Assess. Receivable
Water District 1	\$ 85,577	\$ -	\$ 85,577
Blackfoot River Irrig District 27	89	-	89
Water District 120	4,177	-	4,177
Water District 110	618	-	618
Water District 100	124	-	124

NOTE 5: CAPITAL ASSETS

A summary of changes in capital assets is as follows:

	Balance 10/31/2006	Addition	Deletion	Balance 10/31/2007
<u>Business-Type Activities</u>				
Furniture & Equipment	\$ 115,780	\$ -	\$ -	\$ 115,780
Other	-	-	-	-
	115,780	-	-	115,780
 Accumulated Depreciation:				
Furniture & Equipment	(63,792)	(7,077)	-	(70,869)
Other	-	-	-	-
	(63,792)	(7,077)	-	(70,869)
 Net Book Value:				
Furniture & Equipment	51,988	(7,077)	-	44,911
Other	-	-	-	-
	\$ 51,988	\$ (7,077)	\$ -	\$ 44,911

NOTE 6: LONG-TERM LIABILITIES

The District had no long-term liabilities as of October 31, 2007.

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.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2007

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, 2007 were as follows:

	Receivable	Payable
Operating Fund	\$ 2,394	\$ 13,363
Rental Pool Fund	13,363	1,476
Component Units:		
Blackfoot River Irrigation District 27	-	878
Water District 120	-	30
Water District 110	-	-
Water District 100	-	10
	<u>\$ 15,757</u>	<u>\$ 15,757</u>

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, 2007.

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

Public Employee Retirement System of Idaho (PERSI) - The PERSI Base Plan, a cost sharing multiple-employer public retirement system, 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 on the PERSI web site or in print upon request.

WATER DISTRICT 1

Notes to Financial Statements October 31, 2007

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.

The contribution requirements of the District and its employees are established and may be amended by the PERSI Board of Trustees. For the year ended October 31, 2007, the required contribution rate as a percentage of covered payroll for members was 6.23% for general members. The employer rate as a percentage of covered payroll was 10.39% for general members.

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

	2007	2006	2005
Water District 1	\$ -	\$ 2,313	\$ 3,699
Northern Water Measurement District	-	315	517
Eastern Water Measurement District	142	231	176
Blackfoot River Irrigation District 27	420	290	489
Water District 120	604	335	430
Water District 110	604	124	-
Water District 100	58	-	-

The contributions required by Water District 1 for the year ended October 31, 2007 were offset by a credit resulting from contributions that had been made in prior years for an employee that was deemed by PERSI not eligible to participate.

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.

WATER DISTRICT 1

Combining Statement of Net Assets
Component Units
October 31, 2007

	Component Units						Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	Water District 110	Water District 100	
ASSETS							
Cash and Investments	\$ -	\$ -	\$ 28,429	\$ 171,313	\$ 41,104	\$ 14,836	\$ 255,682
Receivables:	-	-	-	-	-	-	-
Assessments	-	-	89	4,177	618	124	5,008
Other Assets	-	-	-	8,195	-	-	8,195
TOTAL ASSETS	-	-	28,518	183,685	41,722	14,960	268,885
LIABILITIES							
Accounts Payable	-	-	-	14,820	2,090	317	17,227
Other Current Liabilities	-	-	-	-	-	-	-
Deferred Assessments	-	-	75	2,567	1,388	1,617	5,647
Due to Other Funds	-	-	878	30	-	10	918
Other Liabilities	-	-	-	-	-	-	-
TOTAL LIABILITIES	-	-	953	17,417	3,478	1,944	23,792
NET ASSETS							
Unrestricted	-	-	27,565	166,268	38,244	13,016	245,093
TOTAL NET ASSETS	\$ -	\$ -	\$ 27,565	\$ 166,268	\$ 38,244	\$ 13,016	\$ 245,093

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, 2007

	Component Units						Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	Water District 110	Water District 100	
OPERATING REVENUES							
Water Assessments	\$ -	\$ (25,461)	\$ 15,118	\$ 111,855	\$ 57,694	\$ 15,123	\$ 174,329
USBIA	-	-	22,678	-	-	-	22,678
Miscellaneous	-	28	-	840	548	171	1,587
TOTAL OPERATING REVENUES	-	(25,433)	37,796	112,695	58,242	15,294	198,594
OPERATING EXPENSES							
Committee	-	100	-	-	-	-	100
Equipment Expenses	-	122	-	323	304	-	749
Meetings/Elections	1,385	-	-	20	-	-	1,405
Office Expenses	-	40	-	-	110	-	150
Payroll & Related Expenses	-	3,013	26,241	65,668	41,798	2,350	138,970
Postage	-	-	-	-	-	-	-
Transaction Charges	-	-	-	-	-	-	-
Travel	-	-	-	-	-	-	-
Bad Debt	-	(657)	-	(450)	-	-	(1,107)
Other Operating Expenses	-	-	-	-	-	-	-
TOTAL OPERATING EXPENSES	1,385	2,618	26,241	65,461	42,212	2,350	140,267
OPERATING INCOME (LOSS)	(1,385)	(28,051)	11,555	47,234	16,030	12,944	58,327
NON-OPERATING REVENUES (EXPENSES)							
Interest Income	12	521	-	6,703	150	72	7,458
Other revenue (expense)	-	-	-	-	(7,500)	-	(7,500)
TOTAL NON-OPERATING REV (EXP)	12	521	-	6,703	(7,350)	72	(42)
INCOME/(LOSS) BEFORE TRANSFERS	(1,373)	(27,530)	11,555	53,937	8,680	13,016	58,285
OPERATING TRANSFERS IN (OUT)	(1,783)	-	-	-	1,783	-	-
CHANGE IN NET ASSETS	(3,156)	(27,530)	11,555	53,937	10,463	13,016	58,285
NET ASSETS - BEGINNING OF YEAR	3,156	27,530	16,010	112,331	27,781	-	186,808
NET ASSETS - END OF YEAR	\$ -	\$ -	\$ 27,565	\$ 166,268	\$ 38,244	\$ 13,018	\$ 245,093

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Expenditures Budget to Actual Year Ended October 31, 2007

	Budget	Actual	Variance Favorable (Unfavorable)
HYDROGRAPHERS/RIVER RIDERS			
Teton Basin	\$ 19,000	\$ 15,664	3,336
Idaho Falls	2,000	1,499	501
Lower Valley	3,500	2,819	681
Henry's Fork	8,500	6,723	1,777
Teton River	8,500	5,109	3,391
Rigby/Idaho Falls	4,800	4,272	528
Heise	4,200	4,075	125
Blackfoot	11,000	4,837	6,163
Swan Valley	5,400	2,894	2,506
Upper Falls	2,500	2,445	55
Willow Creek	4,100	4,324	(224)
Idaho Falls River Rider	1,200	926	274
Milner	500	454	46
	75,200	56,041	19,159
PROGRAM EXPENSES			
Automation	30,000	-	30,000
Measurement Equipment	20,000	3,330	16,670
Hydromet O&M	50,000	34,940	15,060
Computer Program Tech Assistant	15,000	-	15,000
Streamgaging	250,322	248,102	2,220
Streamgaging Contingency Fund	25,000	-	25,000
Water Conservation Matching	75,000	-	75,000
Cloud Seeding	35,000	-	35,000
Adjudication	-	-	-
Legislative Internship	3,000	2,735	265
	503,322	289,107	214,215
EQUIPMENT EXPENSES			
Computer/Office Equipment/Depreciation	10,000	600	9,400
Telephone	800	545	255
	10,800	1,145	9,655
PERSONNEL EXPENSES			
Retirement	3,500	(2,946)	6,446
Social Security	4,000	3,943	57
Mileage	42,000	39,392	2,608
State Insurance Fund	5,000	(837)	5,837
Unemployment Insurance	1,000	643	357
Misc. Hydrographer Expenses	1,500	96	1,404
Misc. Personnel Expenses	300	575	(275)
Treasurer	4,000	1,800	2,200
	61,300	42,666	18,634

WATER DISTRICT 1

Statement of Expenditures
Budget to Actual
Year Ended October 31, 2007

	Budget	Actual	Variance Favorable (Unfavorable)
MISCELLANEOUS EXPENSES			
Water Education	1,500	1,000	500
Otto Otter	1,200	1,563	(363)
IWUA	500	500	-
Postage	4,000	1,150	2,850
Supplies	2,500	1,731	769
Record Storage	500	271	229
Bank Charges	400	300	100
Audit	8,000	8,000	-
Meetings	6,000	4,451	1,549
Bad Debt	-	(2,180)	2,180
Misc. Dues/Memberships	250	130	120
	24,850	16,916	7,934
WATERMASTER			
IDWR Contract	545,000	390,502	154,498
Annual Book	4,000	6,400	(2,400)
Travel	7,500	6,619	881
	556,500	403,521	152,979
OTHER EXPENSES			
Depreciation	-	7,077	(7,077)
ESPA Monitoring	322,566	-	322,566
	322,566	7,077	315,489
TOTAL OPERATING EXPENSES	1,554,538	816,473	738,065
COMMITTEE OF NINE			
Attorneys & Consultants	172,500	73,219	99,281
Committee of Nine Travel	27,500	27,660	(160)
Excess Use		-	-
	200,000	100,879	99,121
LEGAL - UPPER VALLEY	-	40,433	(40,433)
TOTAL BUDGET	1,754,538	957,785	796,753

Evans & Poulsen P.A.

Certified Public Accountants

Members of the American Institute of CPA's
and the Idaho Society of CPA's

Edward G. Evans, CPA
Jeffrey D. Poulsen, CPA

REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS 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 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 year ended October 31, 2007, which collectively comprise the District's basic financial statements and have issued our report thereon dated February 22, 2008. 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.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the District's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the District's internal control over financial reporting.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the District's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the District's financial statements that is more than inconsequential will not be prevented or detected by the District's internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the District's internal control.

Our consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in the internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

Compliance

As part of obtaining reasonable assurance about whether the District's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, 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 or other matters that are required to be reported under *Government Auditing Standards*.

This report is intended solely for the information and use of management, the board, and federal awarding agencies and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

Evans & Poulsen

EVANS & POULSEN, PA

February 22, 2008

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>										
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		
2006			47	10.7	40	11.7	36	11.5		
2007	26	4.8	29	6.6	38	10.4	16	5.4		
Normal		5.7		9.3		11.8		12.4		
<u>Thumb Divide</u>										
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		
2006			46	12.5	50	14.1	51	16.4		
2007	28	5.4	32	7.4	46	10.8	38	11.2		
Normal		8.1		12.2		15.8		19.1		
<u>Huckleberry Divide</u>										
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		
2006			60	16.9	61	19.9	65	23.1		
2007	38	7.7	40	11.1	56	14.6	42	14.3		
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>										
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		
2006			62	16.2	56	18.8	60	21.4		
2007	34	7.2	38	10.4	54	14.4	38	11.9		
Normal		8.9		14.1		18.3		20.9		

Lewis Lake Snotel

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
2006	19.2	31.5	35.4	41.1	42.6
2007	11.8	16.0	23.1	22.1	18.0
Normal	14.8	23.1	29.7	35.8	34.6

Aster Creek

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
2006	85	24.8	85	24.8	85	30.0	88	34.3
2007	42	9.2	44	12.9	72	18.4	54	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>										
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
2006			75	20.8	70	23.3	72	26.8	39	18.6
2007	36	7.7	41	10.9	58	15.2	41	14.8		
Normal		10.3		16.1		20.9		24.3		20.1

Base Camp Snotel

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
2006	10.0	16.5	18.6	20.8	10.1
2007	7.1	9.8	13.5	11.4	0.0
Normal	8.2	12.7	16.0	18.1	12.3

Average Water Contents of Eight Courses above Jackson Lake

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
2006		18.7	21.5	24.4
2007	7.6	10.6	15.1	13.8
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>										
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
2006			49	11.3	48	14.9	41	15.2	2	0.8
2007			28	6.0	31	8.0	17	5.4	0	0.0
Normal				8.3		10.9		11.3		2.6
<u>Grover Park Divide</u>										
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
2006			33	7.4	35	10.8	34	11.4	4	1.5
2007			23	4.4	34	7.5	14	4.2	0	0.0
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>										
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
2006			38	9.3	42	12.6	44	14.0	14	5.7
2007			27	6.2	39	8.8	25	8.1	0	0.0
Normal				8.4		11.0		12.7		8.0
<u>Salt River Snotel</u>										
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
2006		7.6		11.9		14.1		16.7		9.5
2007		5.4		6.8		9.6		10.3		2.6
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>										
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		
2006			43	9.9	39	10.9	38	10.4		
2007			28	6.9	37	9.1	21	6.9		
Normal				7.6		9.4		10.2		
<u>Four Mile Meadows</u>										
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		
2006			38	9.3	38	10.4	39	11.3		
2007			29	7.3	37	9.0	25	8.3		
Normal				8.7		10.8		12.8		
<u>Togwotee Pass Snotel</u>										
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
2006		13.5		18.4		21.6		24.7		26.0
2007		9.4		12.1		15.8		16.7		18.5
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*,
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>Valley View Ranch</u>										
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
2006	42	8.4	51	12.9	46	13.7	52	18.8	27	11.4
2007	21	3.9	26	6.0	43	9.5	19	5.3	0	0.0
Normal		6.2		9.9		13.4		15.4		9.3
<u>Big Springs</u>										
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
2006	52	11.1	71	17.7	57	19.6	56	21.6	26	11.8
2007	33	6.9	35	7.1	50	14.3	28	10.2	0	0.0
Normal		8.1		13.1		17.5		19.3		12.1
<u>Island Park Snotel</u>										
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
2006		8.6		15.0		16.4		18.4		10.1
2007		6.3		8.0		12.5		8.0		0.0
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*,
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>Grassy Lake Snotel</u>										
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
2006		16.8		28.4		31.9		38.3		35.6
2007		11.7		16.2		24.0		25.8		18.5
Normal		14.7		23.0		29.5		36.1		33.4
<u>State Line</u>										
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
2006	32	6.2	48	11.0	44	12.4	44	13.6	16	6.5
2007	27	5.1	29	6.6	40	9.2	30	10.2	0	0.0
Normal		6.4		10.2		13.2		15.0		9.0

* Normals are for period 1971-2000

2007 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-JUL 13
13	ANDERSON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JUL 14-JUL 22
14	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JUL 23-JUL 29
15	ANDERSON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JUL 30-AUG 31
16	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	SEP 1-DEC 31
17	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
18	KENNEDY	JUN 11,1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
19	GREAT WESTERN	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
20	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
21	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
22	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
23	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
24	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-JUL 13
25	ANDERSON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JUL 14-JUL 22
26	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JUL 23-JUL 29
27	ANDERSON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JUL 30-AUG 31
28	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	SEP 1-DEC 31
29	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
30	KENNEDY	JUN 1,1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
31	GREAT WESTERN	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
32	CALL FARMS	JUN 1,1881	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
33	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
34	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-JUL 13
35	ANDERSON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JUL 14-JUL 22
36	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JUL 23-JUL 29
37	ANDERSON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JUL 30-AUG 31
38	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	SEP 1-DEC 31
39	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
40	KENNEDY	JUN 1,1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
41	GREAT WESTERN	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
42	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
43	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
44	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
45	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
46	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
47	WILFORD	MAY 1,1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
48	PIONEER	MAY 1,1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
49	STEWART	MAY 1,1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
50	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
51	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
52	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-JUL 13
53	ANDERSON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JUL 14-JUL 22
54	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JUL 23-JUL 29
55	ANDERSON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JUL 30-AUG 31
56	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	SEP 1-DEC 31
57	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
58	PARKS & LEWSVILLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
59	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
60	KENNEDY	JUN 1,1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
61	GREAT WESTERN	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
62	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
63	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
64	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
65	CALL FARMS	JUN 1,1883	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
66	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-JUL 18
67	BURGESS	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JUL 19-JUL 26
68	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JUL 27-AUG 8
69	NORTH RIGBY	JUN 10,1883	40.000	HEISE TO BLW DRY BED	AUG 9-SEP 9
70	BURGESS	JUN 10,1883	10.000	HEISE TO BLW DRY BED	AUG 9-SEP 9
71	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	SEP 10-DEC 31
72	CLEMENTSVILLE	JUN 10,1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
73	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTH TO TETON FOR	JAN 1-AUG 8

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
74	CITY OF REXBURG	JUN 10,1883	10.500	ST ANTH TO TETON FOR	AUG 9-OCT 1
75	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTH TO TETON FOR	OCT 2-DEC 31
76	WOODMANSEE-JSN	JUN 10,1883	10.000	ST ANTH TO TETON FOR	AUG 9-OCT 1
77	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
78	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
79	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
80	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
81	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
82	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
83	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
84	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
85	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
86	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
87	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-JUL 22
88	HARRISON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JUL 23-JUL 27
89	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JUL 28-SEP 14
90	ANDERSON	APR 3,1884	240.000	HEISE TO BLW DRY BED	SEP 15-SEP 24
91	HARRISON	APR 3,1884	100.000	HEISE TO BLW DRY BED	SEP 15-SEP 24
92	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	SEP 25-DEC 31
93	TETON ISLAND FDR	MAY 1,1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
94	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
95	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
96	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-JUL 13
97	ANDERSON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JUL 14-JUL 22
98	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JUL 23-JUL 29
99	ANDERSON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JUL 30-AUG 31
100	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	SEP 1-DEC 31
101	W LABELLE & LG I	JUN 1,1884	104.970	HEISE TO BLW DRY BED	JAN 1-JUL 10
102	W LABELLE & LG I	JUN 1,1884	46.010	HEISE TO BLW DRY BED	JUL 11-DEC 31
103	ISLAND	JUN 1,1884	58.960	HEISE TO BLW DRY BED	JUL 11-DEC 31
104	PARKS & LEWSVILLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
105	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
106	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
107	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
108	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
109	TETON IRRIGATION	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
110	TETON IRRIGATION	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
111	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
112	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
113	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
114	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
115	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
116	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
117	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
118	GREAT WESTERN	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
119	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
120	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
121	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
122	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	JAN 1-JUL 26
123	BURGESS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	JUL 27-AUG 1
124	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	AUG 2-DEC 31
125	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
126	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
127	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
128	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
129	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
130	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
131	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
132	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
133	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
134	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
135	G GODFREY	MAY 1,1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
136	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
137	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
138	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
139	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
140	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
141	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
142	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
143	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-JUL 13
144	ANDERSON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JUL 14-JUL 22
145	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JUL 23-JUL 29

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
146	ANDERSON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JUL 30-AUG 31
147	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	SEP 1-DEC 31
148	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
149	SUBDIV PUMP	JUN 1,1885	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
150	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
151	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
152	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
153	W LABELLE & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
154	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
155	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
156	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
157	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
158	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
159	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
160	ROXANA	JUN 1,1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
161	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
162	GREAT WESTERN	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
163	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
164	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
165	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
166	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-JUL 13
167	ANDERSON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JUL 14-JUL 22
168	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JUL 23-JUL 29
169	ANDERSON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JUL 30-AUG 31
170	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	SEP 1-DEC 31
171	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
172	BURGESS	JUN 15,1885	10.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
173	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
174	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
175	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
176	SAUREY	OCT 17,1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
177	GREAT WESTERN	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
178	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
179	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
180	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
181	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
182	GREAT WESTERN	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
183	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
184	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
185	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
186	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-JUL 13
187	ANDERSON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JUL 14-JUL 22
188	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JUL 23-JUL 29
189	ANDERSON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JUL 30-AUG 31
190	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	SEP 1-DEC 31
191	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
192	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
193	W LABELLE & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
194	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
195	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
196	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
197	REID	JUN 1,1886	12.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
198	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-AUG 20
199	TEXAS & LIBRTY P	JUN 1,1886	38.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
200	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	SEP 20-DEC 31
201	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
202	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
203	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
204	GREAT WESTERN	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
205	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
206	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
207	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
208	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
209	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
210	BURGESS	JUN 15,1886	10.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
211	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
212	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
213	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
214	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
215	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-JUL 13
216	ANDERSON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JUL 14-JUL 22
217	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JUL 23-JUL 29

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
218	ANDERSON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JUL 30-AUG 31
219	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	SEP 1-DEC 31
220	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
221	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
222	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-AUG 1
223	BURGESS	JUN 1,1887	0.340	HEISE TO BLW DRY BED	AUG 2-AUG 8
224	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	AUG 9-DEC 31
225	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
226	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
227	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
228	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
229	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
230	HILL PETTINGER	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
231	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
232	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
233	GREAT WESTERN	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
234	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
235	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
236	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
237	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
238	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
239	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
240	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
241	CURR	JUN 10,1887	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
242	CURR	JUN 10,1887	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
243	CURR	JUN 10,1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
244	CURR	JUN 10,1887	2.140	ABV YELLOW TO CHESTE	APR 1-OCT 31
245	CURR	JUN 10,1887	2.664	ABV YELLOW TO CHESTE	APR 1-OCT 31
246	CURR	JUN 10,1887	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
247	CURR	JUN 10,1887	1.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
248	CURR	JUN 10,1887	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
249	CURR	JUN 10,1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
250	CURR	JUN 10,1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
251	CURR	JUN 10,1887	1.810	ABV YELLOW TO CHESTE	APR 1-OCT 31
252	CURR	JUN 10,1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
253	CURR	JUN 10,1887	1.760	ABV YELLOW TO CHESTE	APR 1-OCT 31
254	CURR	JUN 10,1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
255	CURR	JUN 10,1887	0.310	ABV YELLOW TO CHESTE	APR 1-OCT 31
256	CURR	JUN 10,1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
257	CURR	JUN 10,1887	0.170	ABV YELLOW TO CHESTE	APR 1-OCT 31
258	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
259	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
260	BURGESS	JUN 15,1887	20.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
261	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
262	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
263	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
264	J CHICK	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
265	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
266	GREAT WESTERN	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
267	BOYD FOSTER	MAY 1,1888	0.920	NR RIRIE TO FDWY NR	JAN 1-DEC 31
268	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
269	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
270	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
271	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
272	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
273	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
274	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
275	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
276	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
277	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
278	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
279	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
280	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
281	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JAN 1-JUL 13
282	ANDERSON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JUL 14-JUL 22
283	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JUL 23-JUL 29
284	ANDERSON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JUL 30-AUG 31
285	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	SEP 1-DEC 31
286	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
287	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
288	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
289	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-AUG 1

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
290	BURGESS	JUN 1,1888	0.320	HEISE TO BLW DRY BED	AUG 2-AUG 8
291	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	AUG 9-DEC 31
292	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
293	PARKS & LEWSVILLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
294	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
295	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
296	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
297	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
298	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
299	REID	JUN 1,1888	38.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
300	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-AUG 20
301	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	SEP 20-DEC 31
302	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
303	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
304	CURR	JUN 1,1888	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
305	CURR	JUN 1,1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
306	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
307	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
308	SALEM UNION B	JUN 1,1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
309	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
310	GREAT WESTERN	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
311	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
312	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
313	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
314	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
315	CALL FARMS	JUN 1,1888	0.552	NEELEY TO MINIDOKA	JAN 1-DEC 31
316	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
317	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
318	BURGESS	JUN 15,1888	120.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
319	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
320	ST ANTHONY UNION	JUN 21,1888	271.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
321	ST ANTHONY UNION	JUN 21,1888	329.000	AB FALLS R TO ST ANT	APR 1-JUN 12
322	ST ANTHONY UNION	JUN 21,1888	229.000	AB FALLS R TO ST ANT	JUN 13-AUG 7
323	ST ANTHONY UNION	JUN 21,1888	154.000	AB FALLS R TO ST ANT	AUG 8-OCT 31
324	LAST CHANCE	JUN 21,1888	40.000	AB FALLS R TO ST ANT	AUG 8-OCT 31
325	EGIN	JUN 21,1888	35.000	ST ANTHONY TO AB NF	AUG 8-OCT 31
326	INDEPENDENT	JUN 21,1888	100.000	ST ANTHONY TO AB NF	JUN 13-OCT 31
327	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
328	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
329	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
330	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
331	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
332	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
333	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
334	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
335	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
336	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
337	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
338	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
339	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
340	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
341	GREAT WESTERN	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
342	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
343	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
344	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
345	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
346	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
347	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
348	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
349	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
350	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
351	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
352	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
353	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
354	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
355	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
356	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
357	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
358	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
359	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
360	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
361	FALL RIVER CANAL	JUN 1,1889	161.100	ABV YELLOW TO CHESTE	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
362	FALL RIVER CANAL	JUN 1,1889	272.230	ABV YELLOW TO CHESTE	APR 1-JUN 30
363	FALL RIVER CANAL	JUN 1,1889	178.220	ABV YELLOW TO CHESTE	APR 1-OCT 31
364	CURR	JUN 1,1889	0.468	ABV YELLOW TO CHESTE	APR 1-OCT 31
365	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31
366	CURR	JUN 1,1889	0.156	ABV YELLOW TO CHESTE	APR 1-OCT 31
367	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
368	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
369	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
370	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
371	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
372	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-JUN 30
373	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	JUL 1-OCT 31
374	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
375	GREAT WESTERN	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
376	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
377	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
378	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
379	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
380	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
381	SUBDIV PUMP	JUN 2,1889	3.240	HEISE TO BLW DRY BED	JAN 1-DEC 31
382	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
383	GREAT WESTERN	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
384	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
385	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
386	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
387	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
388	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
389	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
390	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
391	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
392	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
393	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
394	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	APR 1-OCT 31
395	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
396	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
397	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
398	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
399	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
400	SUBDIV PUMP	JUN 1,1890	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
401	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
402	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
403	G NEDROW	JUN 1,1890	2.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
404	M REYNOLDS #1	JUN 1,1890	0.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
405	M REYNOLDS #1	JUN 1,1890	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
406	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
407	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
408	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
409	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
410	SILKEY	JUN 1,1890	4.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
411	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
412	SILKEY	JUN 1,1890	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
413	SILKEY	JUN 1,1890	5.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
414	SILKEY	JUN 1,1890	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
415	SILKEY	JUN 1,1890	0.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
416	SILKEY	JUN 1,1890	0.400	ABV YELLOW TO CHESTE	APR 1-NOV 1
417	SILKEY	JUN 1,1890	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
418	CURR	JUN 1,1890	2.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
419	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
420	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
421	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
422	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
423	CONSOLIDATED FRs	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
424	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
425	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
426	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
427	GREAT WESTERN	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
428	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
429	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
430	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
431	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
432	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
433	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
434	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
435	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
436	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
437	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
438	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
439	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
440	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
441	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
442	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
443	GREAT WESTERN	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
444	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
445	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
446	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
447	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
448	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
449	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
450	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
451	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
452	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
453	HILL PETTINGER	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
454	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
455	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
456	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
457	CURR	JUN 1,1891	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
458	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
459	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
460	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
461	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
462	L LOOSLI #3	DEC 14,1891	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
463	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
464	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
465	SALEM UNION	APR 28,1892	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
466	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
467	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
468	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
469	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
470	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
471	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
472	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
473	CURR	JUN 1,1892	0.120	ABV YELLOW TO CHESTE	APR 1-OCT 31
474	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
475	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
476	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
477	CONSOLIDATED FRs	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
478	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
479	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
480	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
481	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
482	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
483	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	APR 1-OCT 31
484	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
485	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
486	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
487	D SEELEY	JUN 1,1893	4.140	ISLAND PARK TO ASHTO	APR 1-OCT 31
488	K NYBORG	JUN 1,1893	4.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
489	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
490	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
491	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
492	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
493	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
494	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
495	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
496	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
497	SILKEY	JUN 1,1894	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
498	SILKEY	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
499	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
500	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
501	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
502	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
503	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
504	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
505	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
506	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	APR 29-DEC 31
507	SWID	FEB 6,1895	20.928	SHELLEY TO AT BLACKF	APR 29-DEC 31
508	SWID	FEB 6,1895	25.579	SHELLEY TO AT BLACKF	APR 29-DEC 31
509	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
510	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
511	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
512	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
513	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
514	CONSOLIDATED FR	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
515	INDEPENDENT	JUN 14,1895	182.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
516	INDEPENDENT	JUN 14,1895	218.000	ST ANTHONY TO AB NF	APR 1-OCT 31
517	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
518	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
519	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
520	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
521	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
522	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
523	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
524	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
525	CHESTER	APR 1,1896	10.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
526	CHESTER	APR 1,1896	102.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
527	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
528	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
529	MCBEE	JUN 1,1896	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
530	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
531	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
532	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
533	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
534	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
535	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
536	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
537	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
538	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
539	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
540	TETON IRRIGATION	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
541	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
542	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
543	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
544	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31
545	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
546	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
547	G GODFREY	APR 1,1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
548	G GODFREY	APR 1,1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
549	CITY OF REXBURG	APR 1,1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
550	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
551	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
552	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 31
553	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
554	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
555	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
556	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
557	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
558	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
559	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
560	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
561	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
562	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
563	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
564	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
565	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
566	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
567	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
568	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
569	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
570	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
571	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
572	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	APR 1-OCT 31
573	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
574	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	MAR 15-OCT 14
575	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
576	ISLAND WARD	JAN 23,1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
577	CONANT CR CANAL	MAY 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
578	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
579	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
580	BOOM CR CANAL	SEP 15,1901	15.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
581	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
582	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
583	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
584	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
585	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
586	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
587	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
588	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
589	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
590	L HILL	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
591	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
592	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
593	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
594	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	APR 1-OCT 31
595	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	APR 1-OCT 31
596	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
597	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
598	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
599	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
600	SILKEY	JUN 1,1903	0.540	ABV YELLOW TO CHESTE	APR 1-OCT 31
601	SILKEY	JUN 1,1903	0.060	ABV YELLOW TO CHESTE	APR 1-OCT 31
602	SILKEY	JUN 1,1903	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
603	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
604	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
605	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
606	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
607	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
608	B LEAVITT	DEC 1,1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
609	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
610	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
611	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
612	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
613	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
614	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	MAR 15-OCT 14
615	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
616	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
617	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
618	Z EGBERT #1	APR 25,1908	0.480	ISLAND PARK TO ASHTO	APR 1-OCT 31
619	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
620	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	MAR 15-OCT 14
621	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
622	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
623	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
624	T POTTER	SEP 29,1908	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
625	CONANT CR CANAL	FEB 15,1909	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
626	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
627	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
628	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
629	CONANT CR CANAL	FEB 25,1910	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
630	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
631	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
632	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
633	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
634	N FK HIGHLANDS	DEC 3,1911	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
635	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
636	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
637	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
638	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
639	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
640	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
641	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
642	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
643	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
644	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
645	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
646	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
647	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	MAR 15-OCT 14
648	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
649	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
650	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
651	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
652	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
653	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
654	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
655	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
656	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
657	SUBDIV PUMP	JAN 22,1916	6.470	HEISE TO BLW DRY BED	JAN 1-DEC 31
658	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
659	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
660	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
661	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
662	CLARK & EDWARDS	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
663	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
664	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
665	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
666	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
667	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
668	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
669	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
670	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
671	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
672	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
673	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
674	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
675	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
676	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31
677	TWIN GROVES	JAN 22,1916	11.000	AB FALLS R TO ST ANT	APR 1-OCT 31
678	CONSOLIDATED FR	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
679	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
680	ROXANA	JAN 22,1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
681	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
682	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
683	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
684	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
685	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
686	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
687	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
688	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
689	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
690	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
691	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
692	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
693	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
694	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
695	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
696	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
697	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
698	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	MAR 15-OCT 14
699	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
700	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
701	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
702	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
703	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
704	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
705	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
706	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
707	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
708	CURR	DEC 6,1929	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
709	CURR	DEC 6,1929	0.320	ABV YELLOW TO CHESTE	APR 1-OCT 31
710	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
711	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
712	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
713	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
714	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
715	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
716	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
717	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
718	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
719	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
720	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
721	CLARK & EDWARDS	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
722	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
723	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
724	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
725	W LABEELE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
726	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
727	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
728	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
729	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
730	HILL PETTINGER	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
731	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
732	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
733	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
734	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	APR 1-OCT 31
735	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
736	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	APR 1-OCT 31
737	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	APR 1-OCT 31
738	CONSOLIDATED FRIS	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
739	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
740	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
741	TETON IRRIGATION	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
742	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
743	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
744	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
745	SAUREY	APR 1,1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
746	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
747	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
748	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
749	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
750	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
751	GREAT WESTERN	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
752	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
753	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
754	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
755	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
756	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
757	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
758	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
759	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
760	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
761	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
762	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
763	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
764	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
765	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
766	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
767	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
768	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
769	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
770	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
771	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
772	N MILLER #1	APR 1,1949	3.260	ISLAND PARK TO ASHTO	APR 1-OCT 31
773	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
774	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
775	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	APR 1-OCT 31
776	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
777	Z EGBERT #4	MAY 1,1951	0.750	ISLAND PARK TO ASHTO	APR 1-OCT 31
778	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
779	S BOLLAERT	OCT 31,1954	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
780	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	APR 1-OCT 31
781	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
782	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
783	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	APR 1-OCT 31
784	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
785	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
786	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	APR 1-OCT 31
787	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
788	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
789	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
790	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
791	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
792	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
793	RIRIE RESERVOIR	JUN 16, 1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
794	SOUTH PIPE	MAR 26, 1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
795	BOELKE	MAR 26, 1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
796	P STEVENS	APR 19, 1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
797	F HOWELL	JUN 1, 1973	1.900	ISLAND PARK TO ASHTO	APR 1-OCT 31
798	W SCAFE	JUL 5, 1973	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
799	L LOOSLI #3	OCT 5, 1973	8.000	ABV YELLOW TO CHESTE	MAY 1-OCT 31
800	T PARKINSON	JUL 22, 1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
801	HARSHBARGER	AUG 7, 1974	5.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
802	SOUTH PIPE	AUG 7, 1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
803	S BOLLAERT	AUG 26, 1974	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
804	P STEVENS	SEP 3, 1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
805	R LEE	SEP 20, 1974	1.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
806	CLEMENTSVILLE	OCT 11, 1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
807	BOELKE	OCT 15, 1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
808	B COVINGTON	NOV 12, 1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
809	CLEMENTSVILLE	NOV 12, 1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
810	P STEVENS	NOV 20, 1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
811	SOUTH PIPE	DEC 3, 1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
812	G CRAPO	DEC 5, 1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
813	CLEMENTSVILLE	DEC 10, 1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
814	CLEMENTSVILLE	DEC 31, 1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
815	CLEMENTSVILLE	JAN 4, 1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
816	G/6	JAN 14, 1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
817	SOUTH PIPE	JAN 14, 1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
818	CLEMENTSVILLE	JUL 23, 1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
819	CLEMENTSVILLE	AUG 6, 1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
820	N FK HIGHLANDS	AUG 8, 1975	2.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
821	N FK HIGHLANDS	AUG 8, 1975	2.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
822	SOUTH PIPE	AUG 18, 1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
823	A NEDROW #2	SEP 22, 1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
824	A NEDROW #1	NOV 24, 1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
825	T POTTER	DEC 16, 1975	1.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
826	SOUTH PIPE	APR 1, 1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
827	BOELKE	APR 1, 1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
828	CLEMENTSVILLE	APR 27, 1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
829	H BISCHOFF	JUN 4, 1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
830	R & J BROWN	SEP 23, 1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
831	M GRIFFEL	JUN 23, 1977	4.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
832	B PARKINSON	MAR 2, 1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
833	V SCHWENDIMAN	MAR 2, 1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
834	B TOMCHAK #1	MAR 14, 1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
835	BEAVER DICK PMP	MAR 22, 1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
836	M H HILL	APR 11, 1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
837	CANYON CR LAT	APR 21, 1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
838	R RITCHEY	JUN 23, 1978	0.350	ISLAND PARK TO ASHTO	APR 1-OCT 31
839	R RITCHEY	JUN 23, 1978	0.320	ISLAND PARK TO ASHTO	APR 1-OCT 31
840	R RITCHEY	JUN 23, 1978	0.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
841	R B RICKS	OCT 5, 1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
842	RLF PUMP	OCT 16, 1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
843	R STURM #1	DEC 18, 1978	3.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
844	G MAROTZ	DEC 19, 1978	0.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
845	R R RICKS	JAN 29, 1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
846	Z EGBERT #1	APR 19, 1979	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
847	F VANDERSLOOT #1	DEC 20, 1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
848	F VANDERSLOOT #2	DEC 20, 1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
849	JENSEN GROVE	AUG 25, 1980	100.000	SHELLEY TO AT BLACKF	MAR 15-DEC 31
850	HIBBERT FARMS	MAR 12, 1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
851	BOELKE	MAR 22, 1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
852	J FLEMING	APR 12, 1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
853	SIMPLLOT FTLZR	FEB 24, 1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
854	G HOLMAN	JUN 23, 1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
855	J RICKS	JUL 21, 1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
856	CANYON CR LAT	APR 10, 1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
857	CLEMENTSVILLE	JUL 1, 1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
858	ASHTON POWER	JUL 22, 1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
859	B FOSTER	APR 30, 1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
860	JENSEN GROVE	JUL 15, 1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
861	R BAUM	JAN 4, 1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
862	M TOMCHAK	AUG 23, 1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31
863	BOYD FOSTER	APR 23, 1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
864	BOYD FOSTER	NOV 9, 1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31

ORDER NAME	PRIORITY	CFS	REACH	PERIOD OF USE
865 V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
866 PALI RENTAL LTF	JUN 5,2002	50000.000	ALPINE TO IRWIN	JAN 1-DEC 31
867 PALI PWRHD LTF	JUN 6,2002	79153.000	ALPINE TO IRWIN	JAN 1-DEC 31
868 VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31

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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	PALI RENTAL LTF	JUN 5, 2002	50000.000	ALPINE TO IRWIN	JAN 1-DEC 31
13032450	PALI PWRHD LTF	JUN 6, 2002	79153.000	ALPINE TO IRWIN	JAN 1-DEC 31
	TOTAL		734151.750		
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	JUN 11, 1880	0.430	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 11, 1880	0.430	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	AUG 1, 1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JUN 1, 1881	0.650	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1881	0.650	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 1, 1882	0.650	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1882	0.650	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 1, 1883	0.640	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1883	0.640	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	APR 3, 1884	340.000	HEISE TO BLW DRY BED	JAN 1-JUL 22
13037505	ANDERSON	APR 3, 1884	340.000	HEISE TO BLW DRY BED	JUL 28-SEP 14
13037505	ANDERSON	APR 3, 1884	240.000	HEISE TO BLW DRY BED	SEP 15-SEP 24
13037505	ANDERSON	APR 3, 1884	340.000	HEISE TO BLW DRY BED	SEP 25-DEC 31
13037505	ANDERSON	JUN 1, 1884	0.640	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1884	0.640	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 1, 1885	6.040	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1885	6.040	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 10, 1885	13.400	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 10, 1885	13.400	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 1, 1886	0.643	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1886	0.643	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JUN 1, 1887	9.200	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1887	9.200	HEISE TO BLW DRY BED	JUL 30-AUG 31
13037505	ANDERSON	JAN 18, 1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JUN 1, 1888	34.037	HEISE TO BLW DRY BED	JUL 14-JUL 22
13037505	ANDERSON	JUN 1, 1888	34.037	HEISE TO BLW DRY BED	JUL 30-AUG 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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	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
	TOTAL		250.000		
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-JUL 13
13038055	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JUL 23-JUL 27
13038055	HARRISON	APR 3,1884	100.000	HEISE TO BLW DRY BED	SEP 15-SEP 24
13038055	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	SEP 1-DEC 31
13038055	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JAN 1-JUL 13
13038055	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JUL 23-JUL 29
13038055	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	SEP 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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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
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	JUL 19-JUL 26
13038110	BURGESS	JUN 10, 1883	10.000	HEISE TO BLW DRY BED	AUG 9-SEP 9
13038110	BURGESS	FEB 27, 1885	70.000	HEISE TO BLW DRY BED	JUL 27-AUG 1
13038110	BURGESS	JUN 1, 1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 15, 1885	10.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
13038110	BURGESS	JUN 10, 1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 15, 1886	10.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
13038110	BURGESS	JUN 1, 1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1, 1887	0.340	HEISE TO BLW DRY BED	AUG 2-AUG 8
13038110	BURGESS	JUN 10, 1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 15, 1887	20.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
13038110	BURGESS	JUN 1, 1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1, 1888	0.320	HEISE TO BLW DRY BED	AUG 2-AUG 8
13038110	BURGESS	JUN 10, 1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 15, 1888	120.000	HEISE TO BLW DRY BED	AUG 2-AUG 8
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 & EDWARDS	FEB 27, 1885	70.000	HEISE TO BLW DRY BED	JAN 1-JUL 26
13038115	CLARK & EDWARDS	FEB 27, 1885	70.000	HEISE TO BLW DRY BED	AUG 2-DEC 31
13038115	CLARK & EDWARDS	JAN 22, 1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038115	CLARK & EDWARDS	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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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-AUG 1
13038180	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
13038180	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
13038180	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
13038180	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-AUG 1
13038180	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	AUG 9-DEC 31
13038180	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
13038180	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	AUG 9-DEC 31
13038180	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-AUG 1
13038180	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	AUG 9-DEC 31
13038180	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-AUG 1
13038180	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	AUG 9-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
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	58.960	HEISE TO BLW DRY BED	JUL 11-DEC 31
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
	TOTAL		275.800		
13038225	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1884	104.970	HEISE TO BLW DRY BED	JAN 1-JUL 10
13038225	W LABELLE & LG I	JUN 1,1884	46.010	HEISE TO BLW DRY BED	JUL 11-DEC 31
13038225	W LABELLE & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & 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		
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-JUL 18
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JUL 27-AUG 8
13038315	NORTH RIGBY	JUN 10,1883	40.000	HEISE TO BLW DRY BED	AUG 9-SEP 9
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	SEP 10-DEC 31
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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 1,1886	12.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
13038431	REID	JUN 1,1888	38.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
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
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-AUG 20
13038434	TEXAS & LIBRTY P	JUN 1,1886	38.000	BLW DRY BED TO LOREN	AUG 21-SEP 19
13038434	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	SEP 20-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-AUG 20
13038434	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	SEP 20-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
13038434	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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 1,1903	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		28.760		
13038438	L HILL	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
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	APR 1-OCT 31
13045655	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		0.880		
13045675	N FK HIGHLANDS	DEC 3,1911	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		6.680		
13045705	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045710	S BOLLAERT	OCT 31,1954	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045710	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		0.500		
13045721	F VANDERSLOOT #1	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
13045724	F VANDERSLOOT #2	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
13045755	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045780	R LEE	SEP 20,1974	1.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045805	Z EGBERT #1	APR 25,1908	0.480	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045805	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.480		
13045807	R RITCHEY	JUN 23,1978	0.350	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045807	R RITCHEY	JUN 23,1978	0.320	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045807	R RITCHEY	JUN 23,1978	0.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.050		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13045810	N MILLER #1	APR 1,1949	3.260	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045813	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045823	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045829	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045849	D SEELEY	JUN 1,1893	4.140	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045880	Z EGBERT #4	MAY 1,1951	0.750	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045880	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		2.750		
13045930	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045940	G NEDROW	JUN 1,1890	2.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045960	M REYNOLDS #1	JUN 1,1890	0.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045960	M REYNOLDS #1	JUN 1,1890	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.000		
13046015	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13046020	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13046025	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.640		
13046072	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046072	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.550		
13046075	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046090	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
13046095	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
13046310	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 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	APR 15-OCT 15
13047475	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
13047475	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
	TOTAL		245.417		
13047515	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
13047565	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047565	R BAUM	JAN 4,1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
	TOTAL		3.000		
13047570	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		103.980		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13047605	W SCAFE	JUL 5,1973	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047616	R STURM #1	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047625	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047681	CONANT CR CANAL	MAY 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047681	CONANT CR CANAL	FEB 15,1909	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047681	CONANT CR CANAL	FEB 25,1910	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		70.000		
13047710	K NYBORG	JUN 1,1893	4.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047710	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		5.200		
13047900	BOOM CR CANAL	SEP 15,1901	15.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047900	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		58.360		
13048060	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048070	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048070	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		2.900		
13048080	HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13048275	L LOOSLI #3	DEC 14,1891	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048275	L LOOSLI #3	OCT 5,1973	8.000	ABV YELLOW TO CHESTE	MAY 1-OCT 31
	TOTAL		12.800		
13048470	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048470	T POTTER	SEP 29,1908	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048470	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		4.880		
13048475	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048475	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048475	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		199.200		
13048485	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048560	FALL RIVER CANAL	JUN 1,1889	161.100	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048560	FALL RIVER CANAL	JUN 1,1889	272.230	ABV YELLOW TO CHESTE	APR 1-JUN 30
13048560	FALL RIVER CANAL	JUN 1,1889	178.220	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		611.550		
13048705	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048705	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048705	CHESTER	APR 1,1896	10.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048705	CHESTER	APR 1,1896	102.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		117.800		
13049008	MCBEE	JUN 1,1896	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	4.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	5.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	0.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1890	0.400	ABV YELLOW TO CHESTE	APR 1-NOV 1
13049010	SILKEY	JUN 1,1890	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
13049010	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1894	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1903	0.540	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1,1903	0.060	ABV YELLOW TO CHESTE	APR 1-OCT 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049010	SILKEY TOTAL	JUN 1,1903	0.020 28.890	ABV YELLOW TO CHESTE	NOV 1-DEC 31
13049015	CURR	JUN 10,1887	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.140	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.664	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.810	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.760	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.310	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.170	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.468	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.156	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	2.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
13049015	CURR	JUN 1,1892	0.120	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	DEC 6,1929	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR TOTAL	DEC 6,1929	0.320 44.033	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049310	RLF PUMP	OCT 16,1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD TOTAL	JUL 16,1902	0.570 1.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049550	LAST CHANCE	JUN 21,1888	40.000	AB FALLS R TO ST ANT	AUG 8-OCT 31
13049550	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049550	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049550	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049705	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
13049710	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
13049710	TWIN GROVES TOTAL	JAN 22,1916	11.000 161.000	AB FALLS R TO ST ANT	APR 1-OCT 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049725	ST ANTHONY UNION	JUN 21,1888	271.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTHONY UNION	JUN 21,1888	329.000	AB FALLS R TO ST ANT	APR 1-JUN 12
13049725	ST ANTHONY UNION	JUN 21,1888	229.000	AB FALLS R TO ST ANT	JUN 13-AUG 7
13049725	ST ANTHONY UNION	JUN 21,1888	154.000	AB FALLS R TO ST ANT	AUG 8-OCT 31
13049725	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049725	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049805	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049805	SALEM UNION	APR 28,1892	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049805	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049805	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13050525	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050525	EGIN	JUN 21,1888	35.000	ST ANTHONY TO AB NF	AUG 8-OCT 31
13050525	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050525	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	APR 1-OCT 31
	TOTAL		458.000		
13050535	INDEPENDENT	JUN 21,1888	100.000	ST ANTHONY TO AB NF	JUN 13-OCT 31
13050535	INDEPENDENT	JUN 14,1895	182.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050535	INDEPENDENT	JUN 14,1895	218.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050535	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	APR 1-OCT 31
	TOTAL		535.000		
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		
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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-JUN 30
13054420	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	JUL 1-OCT 31
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
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 IRRIGATION	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		169.200		
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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
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	WOODMANSEE-JSN	JUN 10, 1883	10.000	ST ANTH TO TETON FOR	AUG 9-OCT 1
13055315	WOODMANSEE-JSN	JUN 1, 1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	OCT 1, 1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1, 1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1, 1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1, 1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUL 15, 1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1, 1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		69.800		
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-AUG 8
13055323	CITY OF REXBURG	JUN 10, 1883	10.500	ST ANTH TO TETON FOR	AUG 9-OCT 1
13055323	CITY OF REXBURG	JUN 10, 1883	20.500	ST ANTH TO TETON FOR	OCT 2-DEC 31
13055323	CITY OF REXBURG	APR 1, 1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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 & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET 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		
13057046	M TOMCHAK	AUG 23,1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31
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		
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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 WESTERN	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	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		
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 RESERVOIR	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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13059525	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER 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 LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	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	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	APR 29-DEC 31
13061625	SWID	FEB 6,1895	20.928	SHELLEY TO AT BLACKF	APR 29-DEC 31
13061625	SWID	FEB 6,1895	25.579	SHELLEY TO AT BLACKF	APR 29-DEC 31
	TOTAL		77.900		
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
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	APR 1-OCT 31
13062051	JENSEN GROVE	AUG 25, 1980	100.000	SHELLEY TO AT BLACKF	MAR 15-DEC 31
13062051	JENSEN GROVE	JUL 15, 1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
	TOTAL		148.800		
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
	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	0.118	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	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1, 1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
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	0.552	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		12.501		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13079999	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
13080000	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA NTH S	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	SIMPLLOT 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 TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	MAR 15-OCT 14
	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

13037500 SNAKE RIVER NEAR HEISE
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	955	-563	-1319	-1055	-1218	-3630	-856	8018	7483	5900	4799	2846
2	1101	-575	-1234	-1000	-1256	-3662	-883	6346	7816	6121	4810	2949
3	1110	-539	-1044	-1032	-1284	-3149	-1219	4809	7922	6364	4765	2963
4	1466	-349	-797	-1158	-1293	-2708	-1686	4206	7962	6780	4748	2649
5	1851	-266	-620	-1107	-1193	-2453	-2993	4322	8025	6961	4624	2904
6	1840	-401	-723	-1005	-1216	-2706	-3400	4794	8104	6982	4625	1803
7	1611	-377	-798	-935	-1098	-3226	-3641	4715	8315	6758	4678	1385
8	1478	-346	-1035	-1107	-1043	-2731	-4124	4202	8337	6646	4595	1265
9	1354	-307	-1119	-1096	-1082	980	-4538	3472	8545	6707	4411	1157
10	1385	-319	-986	-998	-1076	977	-3235	2723	8749	6792	3853	584
11	1436	-420	-880	-878	-1114	1033	-907	1810	8763	6855	3706	717
12	1466	-450	-831	-969	-1121	1077	1164	2218	8777	6973	3909	643
13	1455	-432	-956	-1242	-1217	1047	1430	3538	8804	7127	4255	1156
14	1416	-434	-970	-1416	-1220	877	1698	4801	8404	7276	4545	939
15	1311	-475	-886	-1530	-1282	186	48	5830	8580	7350	4777	803
16	1455	-585	-793	-1654	-1234	-916	-2028	5681	8730	7263	4865	718
17	1472	-702	-621	-1681	-1226	-1681	-3626	5448	8390	7331	4910	738
18	1660	-936	-475	-1536	-1469	-2019	-4892	4392	8376	7323	4977	767
19	1710	-1092	-138	-1409	-1785	-1349	-5114	4263	8383	7318	4989	804
20	1720	-1229	-136	-1400	-1738	-1785	-4153	4098	8510	7314	4931	1040
21	1670	-1565	-245	-1362	-1693	-2047	-3086	3966	7920	7194	4922	1045
22	1680	-1071	-372	-1194	-1813	-1650	-1830	3919	7509	6811	4850	1130
23	1680	-541	-418	-1191	-2143	-1347	-1408	4517	7517	6383	4792	1167
24	1690	-306	-622	-1173	-2420	-2035	-1116	5167	7500	6078	4696	1128
25	1720	-475	-847	-1247	-2643	-2289	-1321	5611	7732	5182	4672	1021
26	1720	-599	-928	-1330	-2735	-2580	244	6047	7720	5542	4747	994
27	1710	-854	-906	-1305	-2610	-1566	3556	6642	7666	5312	4737	1009
28	1710	-873	-960	-1302	-2591	-1026	5236	6884	7569	5292	4544	1005
29	1720	-951	-1099	---	-2595	-654	7663	7039	7521	5005	3393	1012
30	717	-971	-1103	---	-2824	-716	9034	7404	6681	5086	3345	1060
31	---	-1204	-1056	---	-3208	---	8994	---	6023	4731	---	944
TOTAL	45275	-20219	-24933	-34323	-52455	-41887	-16995	146898	248344	200773	136484	40356
MEAN	1509	-652	-804	-1266	-1692	-1396	-548	4897	8011	6477	4549	1302
MAX	1851	-266	-137	-878	-1044	1077	9035	8019	8805	7350	4989	2963
MIN	717	-1565	-1319	-1681	-3209	-3662	-5115	1811	6023	4732	3346	584
AC-FT	89803	-40105	-49454	-68080	-104044	-83083	-33710	291372	492590	398232	270716	80046
IRRIGATION YEAR 2007			TOTAL	627318	MEAN	1719	AC-FT	1244284				

13046023 HENRYS FORK NEAR ASHTON
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	320	313	-91	-17	-22	10	-270	163	696	783	395	-16
2	309	308	-104	2.6	-19	-51	-268	164	721	775	387	-58
3	236	307	-119	25	-33	-58	-278	175	693	683	488	-54
4	257	308	-112	34	-31	-100	178	172	790	662	591	-31
5	305	315	-68	33	-44	-93	550	128	867	594	675	-21
6	320	317	-17	20	-54	-70	544	87	843	418	743	-8.4
7	279	318	-6.8	3.3	-47	-77	548	180	859	431	721	-43
8	303	316	-1.9	1.9	-21	547	548	287	838	440	656	-114
9	309	312	-15	15	24	552	562	319	837	431	630	-144
10	213	313	-70	-11	9.1	545	-389	371	835	440	614	-192
11	214	311	-63	-12	19	543	-360	360	797	425	611	-160
12	196	360	-86	-12	17	547	-325	358	804	430	626	-212
13	191	402	-62	-35	-1.3	542	-186	330	794	447	615	-153
14	216	403	-21	-11	-1.6	547	-142	299	823	439	599	-131
15	163	400	-28	-26	27	557	-197	283	843	474	631	-139
16	189	394	-28	-35	45	571	-232	307	873	438	664	-169
17	185	391	-16	-59	42	577	-174	329	860	427	615	-229
18	326	321	3.3	-70	35	576	-174	349	889	450	475	-247
19	329	-147	0.9	-63	31	573	-105	386	906	425	317	-237
20	321	-135	14	-39	24	572	-103	390	855	436	204	-40
21	320	-154	16	-25	37	569	-153	422	873	424	194	42
22	319	-113	-15	-14	33	569	-135	396	816	402	203	40
23	311	-41	0.5	9.9	17	568	-182	360	810	387	219	80
24	310	-23	0.3	-32	24	576	-129	409	834	363	205	120
25	312	-2.4	-14	-24	21	597	-67	559	818	351	193	95
26	314	-9.4	0.2	-15	12	474	-21	569	853	358	179	15
27	314	-19	-8.9	-30	12	-253	53	627	820	337	119	-44
28	308	-60	6.5	-31	10	-147	94	681	796	371	62	36
29	307	-89	-13	---	37	-147	148	716	766	395	41	83
30	313	-90	-25	---	44	-162	109	688	781	365	15	72
31	---	-85	-23	---	35	---	144	---	815	386	---	63
TOTAL	8314	5138	-973	-405	288	9450	-418	10878	25422	14200	12702	-1803
MEAN	277	166	-31	-14	9.3	315	-13	363	820	458	423	-58
MAX	329	403	17	35	46	597	562	716	906	783	743	120
MIN	163	-154	-119	-71	-55	-254	-389	88	693	338	15	-247
AC-FT	16491	10191	-1930	-804	571	18744	-829	21576	50425	28166	25194	-3576
IRRIGATION YEAR 2007			TOTAL	82792	MEAN	227	AC-FT	164217				

13056500 HENRYS FORK NEAR REXBURG
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	303	318	-187	15	-34	-80	-289	-548	-251	73	-134	-28
2	299	299	-144	1.1	-38	-154	-310	-571	-283	207	-118	-51
3	230	325	-109	26	-60	-136	-347	-180	-390	31	-102	-1.7
4	244	276	-130	-7.1	-49	-181	99	-400	-149	-149	-28	61
5	271	220	-54	14	-72	-215	562	-469	-308	-195	0.2	-24
6	236	263	90	-29	-48	-108	637	-682	-320	-386	202	42
7	283	305	9.4	-91	-21	-86	555	-604	-384	-394	395	50
8	289	384	14	17	-11	525	543	-67	-479	-457	424	-67
9	323	268	-103	13	88	541	648	47	-456	-440	428	-99
10	203	459	-155	-51	53	530	-353	200	-711	-385	454	-130
11	187	390	-87	-21	37	505	-321	302	-740	-292	625	-96
12	187	362	-35	-4.0	-10	501	-349	303	-639	-233	574	-116
13	199	360	21	-87	-19	429	-320	346	-580	-169	584	-97
14	204	349	-81	-125	22	521	-331	212	-507	-227	512	-48
15	164	363	-83	-70	11	565	-254	5.0	-408	-224	530	-101
16	151	332	-33	-41	45	604	-257	-27	-499	-303	546	-114
17	353	353	-82	-46	22	596	-241	40	-691	-311	587	-186
18	296	303	8.2	-94	31	592	-270	4.8	-664	-326	406	-178
19	339	-156	24	-106	93	544	-171	-23	-634	-367	286	-187
20	316	-172	-93	-92	78	535	-177	3.6	-591	-303	104	36
21	298	-128	-81	-32	35	547	-219	-47	-509	-339	67	71
22	305	-106	188	-21	-59	499	-229	43	-426	-326	60	83
23	308	-105	112	34	-194	514	-248	-124	-392	-88	104	146
24	291	-49	59	-52	54	620	-208	-122	-269	-34	151	178
25	296	46	45	-34	95	616	-128	-102	-204	43	18	91
26	313	53	10	-51	47	429	-80	-368	-144	-95	-41	167
27	314	-31	-24	-6.1	-28	-227	-23	-256	-185	-138	-48	41
28	293	39	-63	-23	15	-178	12	-135	-166	-163	-64	105
29	296	-116	-24	---	39	-127	-5.5	-166	-275	-161	48	124
30	313	-80	-51	---	22	-183	-459	-234	-36	-192	18	126
31	---	-165	1.9	---	-32	---	-537	---	56	-147	---	115
TOTAL	7920	4961	-1041	-968	113	8545	-3078	-3631	-12527	-6503	6596	-87
MEAN	264	160	-34	-35	3.6	285	-99	-121	-404	-210	220	-2.8
MAX	340	460	189	34	96	620	649	346	57	207	625	178
MIN	151	-173	-188	-125	-194	-538	-683	-741	-741	-458	-135	-188
AC-FT	15710	9840	-2065	-1919	223	16949	-6106	-7202	-24848	-12899	13083	-172
IRRIGATION YEAR 2007			TOTAL	300	MEAN	1	AC-FT	594				

13060000 SNAKE RIVER NEAR SHELLEY
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1597	-289	-1693	-1117	-1443	-4100	-1375	5066	3958	5068	3599	2970
2	1530	-538	-1732	-1118	-1375	-4104	-1469	3744	3691	5082	3916	3114
3	1429	-661	-1469	-1273	-1433	-3510	-1805	3171	3644	5316	3919	3135
4	1796	75	-942	-1305	-1402	-3054	-1678	2100	3859	5420	4058	2734
5	2004	93	-584	-1231	-1307	-2778	-2493	1899	3974	5338	4235	2816
6	1957	-30	-507	-1138	-1354	-2940	-2695	2021	3974	5077	4341	1813
7	1879	-75	-696	-1144	-1187	-3516	-2896	1981	4147	4979	4510	1653
8	1804	71	-979	-1085	-965	-2403	-3390	2127	4117	5122	4723	1500
9	1783	-140	-1296	-1000	-1075	1474	-3887	2038	4384	5237	4875	1382
10	1574	107	-1215	-777	-998	1525	-3796	1880	4339	5289	4447	344
11	1718	-5.0	-1217	-511	-1169	1488	-1634	1126	4430	5405	4491	367
12	1688	-58	-699	-522	-1187	1553	-91	1551	4681	5468	4751	310
13	1750	-77	-880	-1184	-1341	1497	423	3220	4702	5068	4978	867
14	1635	-139	-973	-1434	-1260	1031	666	4524	4879	4981	5229	921
15	1540	-206	-1297	-1526	-1404	416	-898	4984	5089	4893	5181	717
16	1623	-333	-1190	-1882	-1414	-521	-3029	4585	4862	4836	5142	621
17	1786	-293	-1228	-1888	-1294	-1365	-3673	4188	4645	4698	4889	532
18	1945	-770	-1111	-1598	-1300	-1520	-5310	2986	4948	4591	4807	580
19	2095	-1203	-484	-1467	-1729	-987	-5335	2859	5278	4617	4610	598
20	2117	-1612	-677	-1385	-1827	-1443	-4865	2756	5374	4728	4613	1081
21	2011	-2524	-400	-1448	-1777	-1490	-4663	2641	5334	5029	4602	1139
22	1993	-1408	-207	-1142	-1889	-1165	-3714	2238	5065	5366	4664	1377
23	2006	-367	-54	-1203	-2596	-857	-3231	2278	5221	5497	4646	1519
24	2094	-158	-438	-1326	-2540	-1528	-2961	2820	5290	5463	4716	1361
25	1928	-338	-828	-1323	-2868	-1987	-2956	2886	5437	4695	4418	766
26	1952	-421	-619	-1462	-2843	-2517	-1292	3030	5457	4317	4506	941
27	2031	-645	-659	-1430	-2888	-2113	1717	3644	5263	4096	4629	952
28	1989	-695	-728	-1398	-2776	-1439	3493	4112	5454	4149	4802	1170
29	1968	-1175	-1101	---	-2795	-945	5638	4096	5710	3772	3683	1162
30	962	-1046	-1255	---	-3090	-1162	6241	4112	5310	3581	3449	1211
31	---	-1364	-1193	---	-3448	---	5950	---	5043	3538	---	1286
TOTAL	54196	-16234	-28364	-35330	-55989	-38467	-45016	90675	147574	150728	135441	40953
MEAN	1807	-524	-915	-1262	-1806	-1282	-1452	3023	4760	4862	4515	1321
MAX	2118	108	-55	-511	-965	1554	6241	5066	5711	5497	5229	3136
MIN	962	-2524	-1732	-1889	-3449	-4104	-5336	1126	3645	3538	3449	310
AC-FT	107498	-32200	-56261	-70077	-111054	-76300	-89290	179854	292713	298970	268647	81230
IRRIGATION YEAR 2007			TOTAL	400167	MEAN	1096	AC-FT	793730				

13069500 SNAKE RIVER NEAR BLACKFOOT
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1396	-414	-1873	-1130	-1381	-4207	-1626	4213	1700	3530	2210	2800
2	1445	-823	-1832	-1240	-1428	-4179	-1529	3732	1560	3560	2290	3030
3	1592	-421	-1442	-1055	-1470	-3475	-1917	2892	1650	3660	2430	3072
4	1783	220	-609	-1320	-1375	-3017	-1923	2072	1760	3600	2549	2781
5	1938	128	-241	-1248	-1315	-2705	-2552	1753	1917	3430	2776	2662
6	1773	-137	-412	-1120	-1336	-2950	-2585	1819	1814	3320	2911	1829
7	1869	-95	-884	-891	-1057	-3611	-2735	1902	1960	3290	3195	1776
8	1767	-28	-1456	-977	-1020	-2383	-3431	2131	1940	3450	3410	1822
9	1760	9.6	-1381	-967	-1013	1522	-3857	2642	1890	3560	3440	1596
10	1622	145	-1423	-720	-1050	1528	-3879	2581	1930	3650	3553	424
11	1786	12	-537	-431	-1034	1445	-1470	1329	2090	3660	3565	164
12	1600	-108	-497	-725	-1219	1410	-155	1324	2240	3440	3571	81
13	1785	-117	-885	-1362	-1413	1328	703	2790	2320	3160	3602	688
14	1548	-169	-1540	-1344	-1360	1010	642	4209	2660	3170	3668	836
15	1520	-196	-1387	-1618	-1389	537	-995	4624	2710	3070	3615	837
16	1703	-268	-1480	-1914	-1246	-403	-3040	4190	2590	2970	3433	686
17	1721	-348	-978	-2033	-1016	-3733	-3733	3530	2620	2790	3300	630
18	2028	-757	-661	-1556	-1458	-1431	-5392	2610	2970	2710	3310	649
19	2120	-1421	-234	-1355	-2192	-920	-5552	2430	3160	2760	3270	650
20	2120	-2057	-327	-1328	-1904	-1342	-4983	2570	3270	2930	3330	1104
21	2006	-1976	-225	-1463	-1709	-1196	-4760	2490	3180	3470	3337	1084
22	1961	-1078	-332	-1250	-1554	-1044	-3640	1940	3160	3792	3435	1339
23	2041	-222	-204	-1311	-2748	-1088	-3066	1710	3240	3862	3454	1311
24	2019	-151	-663	-1309	-2643	-1627	-2978	1380	3310	3700	3347	1217
25	2023	-391	-703	-1408	-2963	-1907	-2779	1210	3420	3140	3279	657
26	1962	-416	-594	-1322	-2876	-2426	-1049	1616	3390	2860	3453	991
27	1961	-965	-709	-1430	-2803	-1865	1831	1858	3380	2720	3968	1047
28	2014	-908	-803	-1445	-2728	-1562	3629	1784	3680	2640	3803	1224
29	1990	-855	-1201	---	-2753	-1119	5131	1765	3760	2190	3325	1251
30	1007	-918	-1283	---	-3063	-1360	5481	1854	3640	2200	3097	1279
31	---	-1662	-1233	---	-3511	---	5062	---	3540	2070	---	1089
TOTAL	53871	-16396	-28042	-35285	-56041	-38352	-47156	72959	82451	98354	97936	40621
MEAN	1796	-529	-905	-1260	-1808	-1278	-1521	2432	2660	3173	3265	1310
MAX	2120	221	-205	-431	-1013	1528	5482	4625	3760	3862	3969	3072
MIN	1007	-2058	-1874	-2034	-3511	-4208	-5553	1210	1560	2070	2210	82
AC-FT	106853	-32522	-55621	-69988	-111158	-76072	-93534	144714	163542	195086	194256	80571
IRRIGATION YEAR 2007	TOTAL	224919	MEAN	616	AC-FT	446125						

13077000 SNAKE RIVER AT NEELEY
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-1962	12	36	-14	-41	1417	1351	8866	11264	9382	6404	2479
2	-2411	-8.1	54	53	-83	1420	1767	9087	11457	9263	5655	1944
3	-2417	10	134	46	-66	1476	1210	9440	11495	9153	5353	1253
4	-2405	4.9	170	41	-49	1358	683	9739	11354	9207	4791	782
5	-2394	-1.6	84	43	-24	1319	427	9819	11019	9083	4433	813
6	-2437	2.4	34	71	-102	1017	661	9911	10916	8928	4272	378
7	-2478	19	105	70	-32	814	891	9435	11182	8891	4157	361
8	-2498	-100	123	8.5	32	644	134	8336	11109	8734	3965	-330
9	-2503	-226	180	-116	-9.9	668	-584	7071	10848	8561	3927	-1719
10	-2533	-211	219	-110	26	1797	794	4927	11035	8165	3910	-3557
11	-2544	-213	192	-118	59	1781	4987	2757	11120	8070	3909	-3173
12	-2602	-33	211	-169	84	1807	7428	2660	11286	8129	3610	-2604
13	-2591	255	132	-181	79	1619	8165	4887	11422	8162	3468	-2032
14	-2590	157	120	-39	646	1131	7423	7274	11546	8133	3446	-2175
15	-2620	185	88	3.3	845	645	5357	9531	11572	8365	3450	-2508
16	-2596	-19	100	-47	823	67	2721	10597	11429	7804	3506	-2843
17	-2531	-45	109	-54	846	-571	1497	10001	11308	7680	3570	-3074
18	-1613	-65	120	89	809	-676	139	9265	11217	7760	3551	-2997
19	61	101	84	28	777	-236	649	9215	10786	7702	3534	-3060
20	69	144	135	-70	752	-120	1887	9707	10843	7431	3476	-2049
21	174	125	168	-74	729	-291	2750	10410	10688	7355	3201	-1883
22	180	93	175	-16	1159	111	4154	10560	10654	7358	3037	-1918
23	166	139	54	-49	1587	438	4249	10830	10583	7364	2969	-1925
24	131	147	-19	-201	1575	303	3521	11124	10574	7480	3038	-1903
25	112	207	13	-86	1558	836	2531	10910	10289	7660	2853	-1913
26	85	205	11	-82	1504	858	2825	10687	9719	7794	2640	-1936
27	17	257	30	-17	1526	1118	4602	10503	8936	7816	2560	-1941
28	-18	157	5.0	-24	1510	1306	5127	10312	8648	7856	2374	-1432
29	-38	102	13	---	1583	1509	6323	10473	8359	7675	2442	399
30	1.0	68	9.3	---	1599	1132	7895	10914	9478	7357	2530	402
31	---	51	-14	---	1578	---	8677	---	9393	6950	---	406
TOTAL	-42792	1523	2888	-1017	21285	24707	100254	269263	331543	251281	110044	-37761
MEAN	-1426	49	93	-36	687	824	3234	8975	10695	8106	3668	-1218
MAX	180	257	220	89	1599	1808	8678	11125	11573	9382	6404	2479
MIN	-2621	-226	-19	-201	-103	-677	-584	2661	8360	6950	2374	-3558
AC-FT	-84877	3020	5728	-2018	42219	49007	198853	534084	657615	498415	218272	-74898
IRRIGATION YEAR 2007			TOTAL	1031217	MEAN	2825	AC-FT	2045419				

13081500 SNAKE RIVER NEAR MINIDOKA
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	472	0.0	210	0.0	0.0	0.0	945	6642	8744	7453	5237	2482
2	0.0	0.0	240	0.0	0.0	177	1329	6665	8693	7385	5210	1592
3	0.0	0.0	220	0.0	0.0	272	1378	6609	8819	7272	5190	1224
4	0.0	0.0	250	0.0	0.0	209	1214	6681	8705	7303	5315	712
5	0.0	0.0	300	0.0	0.0	641	660	6656	8380	6968	5294	737
6	0.0	0.0	390	0.0	0.0	231	253	6709	8228	6985	4845	215
7	0.0	0.0	310	0.0	0.0	-124	277	6728	8559	6829	4325	-268
8	0.0	0.0	230	0.0	0.0	-112	-4.2	5921	8617	6623	3872	-631
9	0.0	0.0	220	0.0	0.0	-136	-192	4903	8515	6568	3810	-461
10	0.0	0.0	0.0	0.0	0.0	1532	963	4338	8560	6571	3939	-207
11	0.0	0.0	10	0.0	0.0	1666	4347	3206	8725	6628	3822	176
12	0.0	0.0	30	0.0	0.0	1218	4955	3204	8898	6661	3642	362
13	0.0	0.0	60	0.0	0.0	995	5797	5032	8806	6433	3517	1380
14	0.0	0.0	80	0.0	0.0	753	5255	5348	8725	6104	3469	259
15	0.0	0.0	90	0.0	0.0	709	4730	6831	8762	5835	3244	-140
16	0.0	0.0	90	0.0	0.0	161	2228	7094	8725	5752	3207	-371
17	0.0	0.0	70	0.0	0.0	-240	1518	6773	8589	5664	3227	-575
18	0.0	0.0	100	0.0	0.0	35	230	6794	8348	5709	3324	-522
19	0.0	0.0	100	0.0	0.0	607	630	6638	8164	5689	3090	-616
20	0.0	40	70	0.0	0.0	490	1959	6791	8412	5682	2669	331
21	0.0	140	60	0.0	0.0	127	2295	7209	8568	5808	2486	532
22	0.0	210	60	0.0	0.0	223	3390	7633	8848	5821	2438	509
23	0.0	240	30	0.0	0.0	366	3594	8124	8752	5827	2533	487
24	0.0	200	70	0.0	0.0	-210	3012	8211	8401	6002	2738	513
25	0.0	230	80	0.0	0.0	-267	2247	8452	8220	5952	2781	530
26	0.0	220	30	0.0	0.0	614	2441	8337	7968	5836	2834	556
27	0.0	220	30	0.0	0.0	1575	4203	7966	7445	5621	2646	598
28	0.0	270	50	0.0	0.0	1423	4269	7687	7436	5509	2257	601
29	0.0	290	60	---	0.0	1347	4440	7822	7526	5539	2207	500
30	0.0	210	10	---	0.0	783	5664	8428	7464	5429	2768	473
31	---	200	0.0	---	0.0	---	6510	---	7560	5268	---	550
TOTAL	472	2470	3550	0	0	15073	80551	199448	260176	192740	105948	11533
MEAN	16	80	115	0.0	0.0	502	2598	6648	8393	6217	3532	372
MAX	472	290	390	0.0	0.0	1667	6510	8453	8898	7453	5315	2483
MIN	0.0	0.0	0.0	0.0	0.0	-267	-192	3204	7437	5269	2207	-631
AC-FT	936	4899	7041	0	0	29897	159772	395604	516058	382300	210148	22876
IRRIGATION YEAR 2007												
TOTAL												
871960												
MEAN												
2389												
AC-FT 1729531												

13088000 SNAKE RIVER AT MILNER
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	516	-98	174	-173	76	177	229	225	1494	1523	226	1.3
2	6.6	-85	252	-104	63	223	231	225	1485	1529	225	1.1
3	-72	-43	265	33	106	222	234	225	1490	1461	226	1.3
4	-99	-3.6	293	44	19	224	240	225	1496	1366	227	1.4
5	-144	35	297	41	72	223	243	225	1508	1242	245	1.7
6	-169	74	283	110	-5.9	224	244	227	1497	1137	262	1.5
7	-184	146	306	104	-30	223	243	230	1479	1071	228	1.3
8	-186	149	322	73	-67	739	233	228	1466	988	225	1.2
9	-176	100	324	28	-101	899	228	224	1503	881	225	1.0
10	-190	160	49	49	-68	772	225	222	1503	754	225	0.8
11	-177	128	-205	73	-56	677	225	223	1506	656	265	0.7
12	-195	-54	-196	-42	-59	1026	226	223	1507	552	264	0.7
13	-181	-262	-181	-66	-338	890	228	223	1490	429	224	0.7
14	-206	-38	-103	86	-180	769	231	224	1528	373	80	0.5
15	-260	218	50	101	64	691	231	226	1521	257	0.7	0.4
16	-218	26	353	-156	148	325	231	227	1513	227	0.6	0.4
17	-200	0.5	295	-181	202	224	225	224	1528	227	0.6	0.4
18	-207	77	295	51	132	250	217	224	1515	227	0.6	0.3
19	-200	240	298	53	125	254	216	226	1531	226	1.7	0.4
20	-238	-232	185	-3.6	132	232	216	395	1528	228	2.1	139
21	-158	-109	100	-26	-35	231	217	840	1518	228	2.0	51
22	-123	-60	-63	14	-285	232	218	1340	1525	243	1.8	334
23	-102	-2.1	-126	0.8	-51	235	221	1487	1525	229	1.7	760
24	-90	182	-43	-88	-57	232	221	1475	1519	226	1.7	494
25	-81	382	3.3	36	-63	233	219	1477	1531	227	1.6	213
26	-69	371	77	-5.0	-66	229	216	1511	1525	226	0.8	93
27	-88	359	146	-27	-51	232	231	1504	1528	226	1.3	104
28	-88	163	140	26	-29	236	231	1492	1529	226	1.6	140
29	-126	174	86	---	2.5	233	223	1491	1527	226	1.4	-66
30	-102	167	-86	---	20	231	223	1490	1517	227	1.3	-142
31	---	174	-282	---	71	---	224	---	1535	233	---	-139
TOTAL	-3822	2342	3313	55	-310	11589	7040	18778	46867	17871	3169	2000
MEAN	-127	76	107	2.0	-10.0	386	227	626	1512	576	106	65
MAX	516	383	353	111	203	1026	244	1511	1535	1529	265	760
MIN	-261	-263	-283	-182	-338	177	216	222	1466	226	0.6	-143
AC-FT	-7581	4645	6571	108	-614	22987	13964	37246	92961	35447	6285	3967
IRRIGATION YEAR 2007			TOTAL	108891	MEAN	298	AC-FT	215985				

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DIVERSIONS FROM THE SNAKE RIVER

IRWIN TO HEISE

13033010 PALISADES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	57	30	23	11	2.2
2	---	---	---	---	0.0	0.0	19	58	30	23	8.1	2.2
3	---	---	---	---	0.0	0.0	52	57	28	20	8.1	2.2
4	---	---	---	---	0.0	0.0	52	53	27	16	7.7	2.4
5	---	---	---	---	0.0	0.0	52	48	27	16	8.1	3.2
6	---	---	---	---	0.0	0.0	53	48	24	16	8.1	3.5
7	---	---	---	---	0.0	0.0	52	49	19	13	8.1	3.2
8	---	---	---	---	0.0	0.0	52	48	19	12	8.1	3.2
9	---	---	---	---	0.0	0.0	52	47	21	8.9	8.1	3.2
10	---	---	---	---	0.0	0.0	50	47	26	7.7	8.1	3.2
11	---	---	---	---	0.0	0.0	49	47	26	7.7	8.1	2.7
12	---	---	---	---	0.0	0.0	49	48	26	7.7	8.1	2.7
13	---	---	---	---	0.0	0.0	50	49	29	12	8.1	2.9
14	---	---	---	---	0.0	0.0	48	48	29	18	6.5	2.9
15	---	---	---	---	0.0	0.0	49	48	29	18	5.8	2.9
16	---	---	---	---	0.0	0.0	50	48	29	20	5.4	2.9
17	---	---	---	---	0.0	0.0	58	47	29	20	5.4	3.2
18	---	---	---	---	0.0	0.0	59	47	30	20	7.7	2.7
19	---	---	---	---	0.0	0.0	60	47	30	12	7.7	2.9
20	---	---	---	---	0.0	0.0	62	47	30	8.1	4.8	3.5
21	---	---	---	---	0.0	0.0	62	46	25	8.1	3.8	2.4
22	---	---	---	---	0.0	0.0	61	31	20	7.7	4.4	2.2
23	---	---	---	---	0.0	0.0	61	26	20	7.7	4.8	2.2
24	---	---	---	---	0.0	0.0	62	25	20	7.7	5.1	2.2
25	---	---	---	---	0.0	0.0	62	27	21	7.7	4.8	2.2
26	---	---	---	---	0.0	0.0	58	31	20	7.7	4.1	0.0
27	---	---	---	---	0.0	0.0	58	31	17	7.3	4.4	0.0
28	---	---	---	---	0.0	0.0	59	31	19	7.7	2.9	0.0
29	---	---	---	---	0.0	0.0	60	31	20	7.7	2.2	2.2
30	---	---	---	---	0.0	0.0	58	30	23	5.1	2.2	2.2
31	---	---	---	---	0.0	---	57	---	23	6.5	---	2.2
TOTAL					0	0	1624	1297	769	378	190	75
MEAN					0.0	0.0	52	43	25	12	6.3	2.4
MAX					0.0	0.0	62	58	30	23	11	3.5
MIN					0.0	0.0	0.0	25	17	5.1	2.2	0.0
AC-FT					0	0	3221	2573	1524	751	376	149
IRRIGATION YEAR 2007												
TOTAL												
4333												
MEAN												
12												
AC-FT												
8594												

13037490 B FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
2	---	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
3	---	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
4	---	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
5	---	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
6	---	---	---	---	---	---	0.0	4.6	5.6	3.1	0.5	0.0
7	---	---	---	---	---	---	2.1	0.0	3.1	3.1	0.5	0.0
8	---	---	---	---	---	---	2.1	0.0	3.1	3.1	0.5	0.0
9	---	---	---	---	---	---	2.1	4.6	3.1	3.1	0.5	0.0
10	---	---	---	---	---	---	2.1	4.6	3.1	3.1	0.5	0.0
11	---	---	---	---	---	---	2.1	4.6	3.1	3.1	0.5	0.0
12	---	---	---	---	---	---	0.0	4.6	3.1	3.1	0.5	0.0
13	---	---	---	---	---	---	0.0	4.6	3.1	3.1	0.5	0.0
14	---	---	---	---	---	---	2.1	5.6	3.1	3.1	0.5	0.0
15	---	---	---	---	---	---	2.1	5.6	3.1	3.1	0.5	0.0
16	---	---	---	---	---	---	2.1	5.6	3.1	0.5	0.5	0.0
17	---	---	---	---	---	---	3.3	5.6	3.1	0.5	0.5	0.0
18	---	---	---	---	---	---	3.3	5.6	3.1	0.5	0.5	0.0
19	---	---	---	---	---	---	3.3	5.6	3.1	0.5	0.5	0.0
20	---	---	---	---	---	---	3.3	5.6	3.1	0.5	0.5	0.0
21	---	---	---	---	---	---	3.3	5.6	3.1	0.5	0.5	0.0
22	---	---	---	---	---	---	0.0	5.6	3.1	0.5	0.5	0.0
23	---	---	---	---	---	---	0.0	5.6	3.1	0.5	0.5	0.0
24	---	---	---	---	---	---	4.6	5.6	3.1	0.5	0.5	0.0
25	---	---	---	---	---	---	4.7	5.6	3.1	0.5	0.5	0.0
26	---	---	---	---	---	---	4.6	5.6	3.1	0.5	0.5	0.0
27	---	---	---	---	---	---	4.6	5.6	3.1	0.5	0.5	0.0
28	---	---	---	---	---	---	4.6	5.6	3.1	0.5	0.5	0.0
29	---	---	---	---	---	---	4.6	5.6	3.1	0.5	0.0	0.0
30	---	---	---	---	---	---	0.0	5.6	3.1	0.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.1	0.5	---	0.0
TOTAL	0						61	146	111	54	14	0
MEAN	0.0						2.0	4.9	3.6	1.8	0.5	0.0
MAX	0.0						4.7	5.6	5.6	3.1	0.5	0.0
MIN	0.0						0.0	0.0	3.1	0.5	0.0	0.0
AC-FT	0						121	289	220	108	28	0
IRRIGATION YEAR 2007			TOTAL	386	MEAN	1	AC-FT	766				

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.5	2.4	1.8	1.7	0.0
2	---	---	---	---	---	---	0.1	0.7	1.8	1.8	1.7	0.0
3	---	---	---	---	---	---	0.3	0.0	1.7	1.6	2.2	0.0
4	---	---	---	---	---	---	0.5	0.7	1.7	0.7	1.0	0.0
5	---	---	---	---	---	---	0.5	1.1	2.0	0.7	1.0	0.0
6	---	---	---	---	---	---	0.4	1.1	2.4	0.7	1.0	0.0
7	---	---	---	---	---	---	0.7	1.1	1.7	1.0	0.9	0.0
8	---	---	---	---	---	---	0.9	1.1	1.7	1.8	0.7	0.0
9	---	---	---	---	---	---	0.4	0.7	1.9	1.8	0.5	0.0
10	---	---	---	---	---	---	0.4	0.2	2.8	1.9	0.5	0.0
11	---	---	---	---	---	---	0.2	0.0	3.2	1.9	0.5	0.0
12	---	---	---	---	---	---	0.0	0.0	3.4	2.3	0.5	0.0
13	---	---	---	---	---	---	0.0	0.0	2.7	2.4	0.5	0.0
14	---	---	---	---	---	---	0.0	0.0	2.8	1.8	0.5	0.0
15	---	---	---	---	---	---	0.0	0.0	2.7	2.6	1.1	0.0
16	---	---	---	---	---	---	0.0	0.4	2.9	1.8	0.5	0.0
17	---	---	---	---	---	---	0.0	0.4	2.9	1.8	0.0	0.0
18	---	---	---	---	---	---	0.0	0.4	2.2	1.6	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	2.8	1.4	0.0	0.0
20	---	---	---	---	---	---	0.0	0.6	2.7	1.4	0.0	0.0
21	---	---	---	---	---	---	0.4	0.5	2.3	1.4	0.0	0.0
22	---	---	---	---	---	---	0.9	0.6	2.1	1.3	0.0	0.0
23	---	---	---	---	---	---	1.0	0.1	1.9	1.2	0.0	0.0
24	---	---	---	---	---	---	0.6	0.3	2.2	1.4	0.0	0.0
25	---	---	---	---	---	---	0.0	0.6	2.2	1.2	0.0	0.0
26	---	---	---	---	---	---	0.0	1.3	2.1	0.6	0.0	0.0
27	---	---	---	---	---	---	0.0	1.2	2.1	0.6	0.0	0.0
28	---	---	---	---	---	---	0.0	1.2	2.2	0.6	0.0	0.0
29	---	---	---	---	---	---	0.0	1.2	2.2	1.4	0.0	0.0
30	---	---	---	---	---	---	0.0	1.8	2.2	1.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.1	1.8	---	0.0
TOTAL	0						7	18	72	46	15	0
MEAN	0.0						0.2	0.6	2.3	1.5	0.5	0.0
MAX	0.0						1.0	1.8	3.4	2.6	2.2	0.0
MIN	0.0						0.0	0.0	1.7	0.6	0.0	0.0
AC-FT	0						14	35	143	91	29	0
IRRIGATION YEAR 2007												
TOTAL												
158												
MEAN												
0												
AC-FT												
312												

13037502 TOTAL DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	62	38	28	13	2.2
2	---	---	---	---	---	---	19	63	38	28	10	2.2
3	---	---	---	---	---	---	52	62	36	24	11	2.2
4	---	---	---	---	---	---	53	58	35	20	9.2	2.4
5	---	---	---	---	---	---	53	54	34	20	9.6	3.2
6	---	---	---	---	---	---	53	54	32	20	9.6	3.5
7	---	---	---	---	---	---	55	50	23	18	9.5	3.2
8	---	---	---	---	---	---	55	49	24	16	9.3	3.2
9	---	---	---	---	---	---	55	52	26	14	9.1	3.2
10	---	---	---	---	---	---	53	52	32	13	9.1	3.2
11	---	---	---	---	---	---	51	52	32	13	9.1	2.7
12	---	---	---	---	---	---	49	53	33	13	9.1	2.7
13	---	---	---	---	---	---	50	54	35	17	9.1	2.9
14	---	---	---	---	---	---	50	54	35	22	7.5	2.9
15	---	---	---	---	---	---	51	53	35	24	7.4	2.9
16	---	---	---	---	---	---	52	54	35	22	6.4	2.9
17	---	---	---	---	---	---	62	53	35	22	5.9	3.2
18	---	---	---	---	---	---	62	53	35	22	8.2	2.7
19	---	---	---	---	---	---	63	53	36	14	8.2	2.9
20	---	---	---	---	---	---	65	53	36	10.0	5.3	3.5
21	---	---	---	---	---	---	65	52	30	10.0	4.3	2.4
22	---	---	---	---	---	---	62	37	25	9.5	4.9	2.2
23	---	---	---	---	---	---	62	32	25	9.4	5.3	2.2
24	---	---	---	---	---	---	67	31	26	9.6	5.6	2.2
25	---	---	---	---	---	---	66	34	26	9.4	5.3	2.2
26	---	---	---	---	---	---	62	37	25	8.8	4.6	0.0
27	---	---	---	---	---	---	62	38	23	8.4	4.9	0.0
28	---	---	---	---	---	---	64	38	25	8.8	3.4	0.0
29	---	---	---	---	---	---	65	37	26	9.6	2.2	2.2
30	---	---	---	---	---	---	58	37	28	7.4	2.2	2.2
31	---	---	---	---	---	---	57	---	28	8.8	---	2.2
TOTAL	0						1692	1461	952	479	218	75
MEAN	0.0						55	49	31	15	7.3	2.4
MAX	0.0						67	63	38	28	13	3.5
MIN	0.0						0.0	31	23	7.4	2.2	0.0
AC-FT	0						3356	2897	1887	950	433	149
IRRIGATION YEAR 2007		TOTAL	4877	MEAN	13	AC-FT	9673					

DIVERSIONS FROM THE SNAKE RIVER

HEISE TO LORENZO

13037505 ANDERSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	198	408	368	254	152	105
2	---	---	---	---	0.0	0.0	202	401	368	254	152	78
3	---	---	---	---	0.0	0.0	202	401	366	252	153	57
4	---	---	---	---	0.0	0.0	194	401	366	250	158	43
5	---	---	---	---	0.0	0.0	190	401	366	250	160	39
6	---	---	---	---	0.0	0.0	189	401	363	250	158	31
7	---	---	---	---	0.0	0.0	189	406	363	246	157	25
8	---	---	---	---	0.0	0.0	242	403	361	244	155	24
9	---	---	---	---	0.0	0.0	305	403	361	244	153	24
10	---	---	---	---	0.0	0.0	343	401	350	242	153	17
11	---	---	---	---	0.0	0.0	356	401	345	242	153	12
12	---	---	---	---	0.0	0.0	382	401	343	240	155	12
13	---	---	---	---	0.0	0.0	401	399	329	238	155	12
14	---	---	---	---	0.0	0.0	413	384	323	238	153	12
15	---	---	---	---	0.0	0.0	440	375	323	236	153	12
16	---	---	---	---	0.0	0.0	440	375	320	236	153	11
17	---	---	---	---	0.0	0.0	435	375	311	238	153	11
18	---	---	---	---	0.0	0.0	438	375	298	242	153	11
19	---	---	---	---	0.0	0.0	447	375	292	238	153	11
20	---	---	---	---	0.0	0.0	455	375	290	236	153	11
21	---	---	---	---	0.0	0.0	452	373	290	219	153	11
22	---	---	---	---	0.0	0.0	440	373	288	207	152	11
23	---	---	---	---	0.0	0.0	447	387	286	196	155	0.0
24	---	---	---	---	0.0	0.0	450	389	288	190	155	0.0
25	---	---	---	---	0.0	0.0	443	387	288	178	132	0.0
26	---	---	---	---	0.0	11	440	384	277	169	122	0.0
27	---	---	---	---	0.0	128	428	377	263	160	111	0.0
28	---	---	---	---	0.0	135	415	373	258	157	105	0.0
29	---	---	---	---	0.0	146	406	373	256	157	105	0.0
30	---	---	---	---	0.0	181	391	373	254	155	105	0.0
31	---	---	---	---	0.0	---	396	---	254	155	---	0.0
TOTAL					0	602	11169	11649	9807	6817	4382	580
MEAN					0.0	20	360	388	316	220	146	19
MAX					0.0	181	455	408	368	254	160	105
MIN					0.0	0.0	189	373	254	155	105	0.0
AC-FT					0	1195	22154	23106	19452	13522	8691	1150
IRRIGATION YEAR 2007 TOTAL 45006 MEAN 123 AC-FT 89268												

13037975 EAGLE ROCK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	535	787	803	516	386	420
2	---	---	---	---	0.0	0.0	546	800	803	516	369	395
3	---	---	---	---	0.0	0.0	546	806	809	516	374	383
4	---	---	---	---	0.0	0.0	543	806	816	516	381	362
5	---	---	---	---	0.0	0.0	538	806	806	516	405	367
6	---	---	---	---	0.0	0.0	546	806	797	516	440	336
7	---	---	---	---	0.0	0.0	548	747	797	516	474	283
8	---	---	---	---	0.0	0.0	599	677	790	487	519	289
9	---	---	---	---	0.0	0.0	613	619	778	463	519	292
10	---	---	---	---	0.0	0.0	642	582	753	393	516	287
11	---	---	---	---	0.0	0.0	656	576	725	336	516	283
12	---	---	---	---	0.0	0.0	659	576	713	339	516	289
13	---	---	---	---	0.0	0.0	659	573	701	339	448	289
14	---	---	---	---	0.0	0.0	689	596	692	339	343	289
15	---	---	---	---	0.0	0.0	722	645	692	339	258	289
16	---	---	---	---	0.0	300	692	689	686	346	266	283
17	---	---	---	---	0.0	300	738	707	665	350	264	270
18	---	---	---	---	0.0	300	812	713	648	348	264	262
19	---	---	---	---	0.0	300	816	765	648	346	264	253
20	---	---	---	---	0.0	300	825	812	627	346	320	251
21	---	---	---	---	0.0	300	816	812	619	418	376	247
22	---	---	---	---	0.0	300	800	803	619	418	388	247
23	---	---	---	---	0.0	300	781	812	524	410	410	247
24	---	---	---	---	0.0	357	765	816	502	423	428	247
25	---	---	---	---	0.0	364	759	812	476	430	423	247
26	---	---	---	---	0.0	374	759	809	468	438	445	239
27	---	---	---	---	0.0	381	759	803	471	410	453	223
28	---	---	---	---	0.0	405	747	800	484	371	445	219
29	---	---	---	---	0.0	443	750	800	484	405	448	219
30	---	---	---	---	0.0	481	759	800	495	430	448	212
31	---	---	---	---	0.0	---	775	---	513	428	---	0.0
TOTAL					0	5205	21393	22157	20404	12959	12103	8525
MEAN					0.0	174	690	739	658	418	403	275
MAX					0.0	481	825	816	816	516	519	420
MIN					0.0	0.0	535	573	468	336	258	0.0
AC-FT					0	10325	42433	43948	40471	25705	24007	16909
IRRIGATION YEAR 2007			TOTAL	102747	MEAN	281	AC-FT	203798				

13037980 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	369	366	418	308	306	258
2	---	---	---	---	0.0	0.0	406	445	418	310	306	238
3	---	---	---	---	0.0	0.0	438	443	418	308	306	207
4	---	---	---	---	0.0	0.0	433	443	416	308	310	198
5	---	---	---	---	0.0	0.0	425	443	416	306	326	194
6	---	---	---	---	0.0	0.0	421	438	416	308	326	123
7	---	---	---	---	0.0	0.0	421	392	418	310	324	86
8	---	---	---	---	0.0	0.0	457	355	418	310	324	86
9	---	---	---	---	0.0	0.0	390	324	416	308	324	86
10	---	---	---	---	0.0	0.0	394	321	401	308	324	83
11	---	---	---	---	0.0	0.0	401	328	364	313	324	80
12	---	---	---	---	0.0	0.0	401	364	341	324	324	80
13	---	---	---	---	0.0	0.0	401	387	339	324	324	80
14	---	---	---	---	0.0	0.0	401	387	341	324	326	80
15	---	---	---	---	0.0	0.0	421	406	341	324	328	80
16	---	---	---	---	0.0	100	460	413	341	324	328	80
17	---	---	---	---	0.0	60	460	413	330	324	328	82
18	---	---	---	---	0.0	60	493	413	321	330	330	83
19	---	---	---	---	0.0	60	495	411	321	332	330	79
20	---	---	---	---	0.0	60	501	411	324	332	328	72
21	---	---	---	---	0.0	100	503	411	324	326	328	70
22	---	---	---	---	0.0	100	501	411	324	321	328	70
23	---	---	---	---	0.0	140	511	416	321	317	310	70
24	---	---	---	---	0.0	198	495	418	321	315	277	70
25	---	---	---	---	0.0	397	506	418	324	310	268	70
26	---	---	---	---	0.0	387	498	418	319	308	266	70
27	---	---	---	---	0.0	366	488	416	317	306	260	70
28	---	---	---	---	0.0	401	483	416	315	306	258	67
29	---	---	---	---	0.0	433	443	416	315	306	258	67
30	---	---	---	---	0.0	462	330	416	317	304	258	65
31	---	---	---	---	0.0	---	346	---	313	306	---	36
TOTAL					0	3325	13692	12059	11029	9762	9255	3082
MEAN					0.0	111	442	402	356	315	308	99
MAX					0.0	462	511	445	418	332	330	258
MIN					0.0	0.0	330	321	313	304	258	36
AC-FT					0	6595	27158	23919	21876	19363	18356	6113
IRRIGATION YEAR 2007			TOTAL	62204	MEAN	170	AC-FT	123381				

13037985 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	208	203	181	162	0.0	0.0
2	---	---	---	---	0.0	0.0	204	215	183	161	0.0	0.0
3	---	---	---	---	0.0	0.0	218	231	184	159	0.0	0.0
4	---	---	---	---	0.0	0.0	230	231	183	158	0.0	0.0
5	---	---	---	---	0.0	0.0	225	230	178	157	0.0	0.0
6	---	---	---	---	0.0	0.0	221	231	166	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	229	232	166	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	247	219	165	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	251	205	178	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	264	188	186	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	267	189	186	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	269	190	183	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	269	189	177	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	267	187	179	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	266	185	182	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	266	162	193	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	262	139	202	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	257	163	208	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	261	185	209	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	264	195	209	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	266	188	209	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	271	178	209	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	265	175	207	0.0	0.0	0.0
24	---	---	---	---	0.0	17	263	170	194	0.0	0.0	0.0
25	---	---	---	---	0.0	75	267	162	157	0.0	0.0	0.0
26	---	---	---	---	0.0	78	267	161	155	0.0	0.0	0.0
27	---	---	---	---	0.0	118	264	161	153	0.0	0.0	0.0
28	---	---	---	---	0.0	165	260	171	151	0.0	0.0	0.0
29	---	---	---	---	0.0	167	231	181	151	0.0	0.0	0.0
30	---	---	---	---	0.0	194	209	181	157	0.0	0.0	0.0
31	---	---	---	---	0.0	---	206	---	160	0.0	---	0.0
TOTAL					0	814	7716	5695	5601	796	0	0
MEAN					0.0	27	249	190	181	26	0.0	0.0
MAX					0.0	194	271	232	209	162	0.0	0.0
MIN					0.0	0.0	204	139	151	0.0	0.0	0.0
AC-FT					0	1614	15305	11295	11110	1579	0	0
IRRIGATION YEAR 2007												
TOTAL												
20621												
MEAN												
56												
AC-FT												
40902												

13038025 BUTLER ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	---	---	---	0.0	0.0	25	44	40	31	35	25
2	---	---	---	---	0.0	0.0	32	44	39	28	38	24
3	---	---	---	---	0.0	0.0	43	39	39	27	40	24
4	---	---	---	---	0.0	0.0	44	44	40	35	40	24
5	---	---	---	---	0.0	0.0	47	44	38	35	40	24
6	---	---	---	---	0.0	0.0	50	45	34	31	41	21
7	---	---	---	---	0.0	0.0	50	44	39	28	42	21
8	---	---	---	---	0.0	0.0	48	39	38	26	41	21
9	---	---	---	---	0.0	0.0	46	38	38	32	42	21
10	---	---	---	---	0.0	0.0	47	38	35	32	42	19
11	---	---	---	---	0.0	0.0	46	38	33	34	41	18
12	---	---	---	---	0.0	0.0	46	32	39	33	42	18
13	---	---	---	---	0.0	0.0	45	33	37	38	41	18
14	---	---	---	---	0.0	0.0	46	37	39	39	27	18
15	---	---	---	---	0.0	0.0	45	37	39	38	24	18
16	---	---	---	---	0.0	0.0	46	37	39	40	25	18
17	---	---	---	---	0.0	0.0	46	37	39	39	25	18
18	---	---	---	---	0.0	0.0	48	37	39	34	25	18
19	---	---	---	---	0.0	0.0	46	37	39	32	25	17
20	---	---	---	---	0.0	0.0	41	37	39	32	25	17
21	---	---	---	---	0.0	0.0	32	37	39	30	25	17
22	---	---	---	---	0.0	0.0	48	37	39	33	30	17
23	---	---	---	---	0.0	0.0	48	37	41	32	32	17
24	---	---	---	---	0.0	0.0	48	37	41	32	32	17
25	---	---	---	---	0.0	0.0	48	37	40	33	29	17
26	---	---	---	---	0.0	0.0	46	42	40	33	28	17
27	---	---	---	---	0.0	11	45	43	40	34	26	17
28	---	---	---	---	0.0	11	46	41	39	34	25	5.1
29	---	---	---	---	0.0	11	45	41	33	35	25	5.1
30	---	---	---	---	0.0	11	44	40	29	34	24	4.6
31	---	---	---	---	0.0	---	44	---	30	34	---	4.4
TOTAL	7				0	46	1386	1175	1169	1032	971	537
MEAN	7.0				0.0	1.5	45	39	38	33	32	17
MAX	7.0				0.0	11	50	45	41	40	42	25
MIN	7.0				0.0	0.0	25	32	29	26	24	4.4
AC-FT	14				0	91	2749	2330	2319	2047	1926	1064
IRRIGATION YEAR 2007			TOTAL	6322	MEAN	17	AC-FT	12540				

13038030 ROSS AND RAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	7.5	6.5	3.5	3.9	3.6	0.0
2	---	---	---	---	0.0	0.0	4.1	6.5	3.2	3.8	3.1	0.0
3	---	---	---	---	0.0	0.0	7.5	6.5	7.0	3.6	4.3	0.0
4	---	---	---	---	0.0	0.0	6.3	6.5	7.0	4.0	4.4	0.0
5	---	---	---	---	0.0	0.0	4.7	6.5	6.6	4.3	3.7	0.0
6	---	---	---	---	0.0	0.0	3.5	6.3	6.3	4.1	3.7	0.0
7	---	---	---	---	0.0	0.0	9.8	7.1	6.8	4.2	3.6	0.0
8	---	---	---	---	0.0	0.0	8.1	7.6	6.8	4.1	3.6	0.0
9	---	---	---	---	0.0	0.0	6.8	6.4	6.9	5.2	3.6	0.0
10	---	---	---	---	0.0	0.0	6.7	6.2	6.6	5.6	3.5	0.0
11	---	---	---	---	0.0	0.0	7.0	6.0	6.2	4.8	3.2	0.0
12	---	---	---	---	0.0	0.0	6.8	5.7	4.8	5.0	2.9	0.0
13	---	---	---	---	0.0	0.0	6.7	5.9	4.9	5.2	2.9	0.0
14	---	---	---	---	0.0	0.0	6.5	5.9	3.9	5.2	2.9	0.0
15	---	---	---	---	0.0	0.0	6.8	5.8	3.9	5.3	2.9	0.0
16	---	---	---	---	0.0	0.0	6.7	5.6	3.9	5.1	2.9	0.0
17	---	---	---	---	0.0	0.0	6.8	5.7	4.2	5.0	2.9	0.0
18	---	---	---	---	0.0	0.0	7.0	5.6	0.0	3.5	2.9	0.0
19	---	---	---	---	0.0	0.0	6.7	5.4	0.0	3.5	2.9	0.0
20	---	---	---	---	0.0	0.0	6.5	5.3	0.0	3.3	0.0	0.0
21	---	---	---	---	0.0	0.0	6.3	5.3	0.0	4.3	0.0	0.0
22	---	---	---	---	0.0	0.0	6.1	5.2	0.0	4.9	0.0	0.0
23	---	---	---	---	0.0	0.0	6.0	5.1	0.0	4.6	0.0	0.0
24	---	---	---	---	0.0	0.0	7.3	5.2	0.0	4.4	0.0	0.0
25	---	---	---	---	0.0	0.0	5.2	5.0	0.0	4.7	0.0	0.0
26	---	---	---	---	0.0	0.0	6.3	5.1	5.1	4.9	0.0	0.0
27	---	---	---	---	0.0	0.0	6.3	4.3	5.3	4.9	0.0	0.0
28	---	---	---	---	0.0	0.0	6.3	4.8	5.1	4.7	0.0	0.0
29	---	---	---	---	0.0	0.0	6.5	4.8	5.1	4.7	0.0	0.0
30	---	---	---	---	0.0	0.0	6.5	4.3	5.2	4.7	0.0	0.0
31	---	---	---	---	0.0	---	6.5	---	5.2	4.0	---	0.0
TOTAL	0	---	---	---	0	0	202	172	123	139	64	0
MEAN	0.0	---	---	---	0.0	0.0	6.5	5.7	4.0	4.5	2.1	0.0
MAX	0.0	---	---	---	0.0	0.0	9.8	7.6	7.0	5.6	4.4	0.0
MIN	0.0	---	---	---	0.0	0.0	3.5	4.3	0.0	3.3	0.0	0.0
AC-FT	0	---	---	---	0	0	400	341	244	276	126	0
IRRIGATION YEAR 2007												
TOTAL												
700												
MEAN												
2												
AC-FT												
1388												

13038055 HARRISON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	186	618	588	0.0	0.0	47
2	---	---	---	---	0.0	0.0	217	630	567	0.0	67	47
3	---	---	---	---	0.0	0.0	262	636	561	0.0	63	47
4	---	---	---	---	0.0	0.0	282	636	564	0.0	58	47
5	---	---	---	---	0.0	0.0	309	640	570	0.0	57	63
6	---	---	---	---	0.0	0.0	331	640	570	0.0	55	63
7	---	---	---	---	0.0	0.0	331	630	552	0.0	55	63
8	---	---	---	---	0.0	0.0	360	564	552	0.0	54	61
9	---	---	---	---	0.0	0.0	395	515	541	398	55	61
10	---	---	---	---	0.0	0.0	475	503	506	475	55	61
11	---	---	---	---	0.0	0.0	555	459	512	478	55	61
12	---	---	---	---	0.0	0.0	591	453	517	475	54	61
13	---	---	---	---	0.0	0.0	591	481	509	464	55	61
14	---	---	---	---	0.0	0.0	597	509	0.0	459	55	61
15	---	---	---	---	0.0	0.0	609	532	0.0	462	154	61
16	---	---	---	---	0.0	0.0	618	555	0.0	448	172	62
17	---	---	---	---	0.0	0.0	640	588	0.0	437	172	79
18	---	---	---	---	0.0	0.0	640	603	0.0	0.0	172	78
19	---	---	---	---	0.0	0.0	640	612	0.0	0.0	174	78
20	---	---	---	---	0.0	0.0	640	612	0.0	0.0	201	77
21	---	---	---	---	0.0	0.0	640	612	0.0	0.0	201	77
22	---	---	---	---	0.0	0.0	643	612	0.0	0.0	201	77
23	---	---	---	---	0.0	0.0	640	621	375	0.0	195	77
24	---	---	---	---	0.0	0.0	633	630	481	0.0	48	77
25	---	---	---	---	0.0	0.0	630	636	489	0.0	47	77
26	---	---	---	---	0.0	0.0	615	636	484	0.0	47	71
27	---	---	---	---	0.0	0.0	603	633	478	0.0	47	25
28	---	---	---	---	0.0	0.0	585	633	448	0.0	47	73
29	---	---	---	---	0.0	0.0	603	633	419	0.0	47	71
30	---	---	---	---	0.0	0.0	603	606	0.0	0.0	47	44
31	---	---	---	---	0.0	---	600	---	0.0	0.0	---	34
TOTAL					0	0	16059	17670	10282	4097	2708	1938
MEAN					0.0	0.0	518	589	332	132	90	63
MAX					0.0	0.0	643	640	588	478	201	79
MIN					0.0	0.0	186	453	0.0	0.0	0.0	25
AC-FT					0	0	31853	35049	20394	8126	5371	3844
IRRIGATION YEAR 2007			TOTAL	52753	MEAN	145	AC-FT	104636				

13038085 RUDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.3	---	---	---	0.0	0.0	143	271	271	123	101	97
2	---	---	---	---	0.0	0.0	171	279	271	130	98	97
3	---	---	---	---	0.0	0.0	193	283	268	192	97	97
4	---	---	---	---	0.0	0.0	207	281	264	203	97	97
5	---	---	---	---	0.0	0.0	217	281	190	179	97	96
6	---	---	---	---	0.0	0.0	217	277	138	124	97	97
7	---	---	---	---	0.0	0.0	214	255	153	106	97	97
8	---	---	---	---	0.0	0.0	215	233	153	111	97	96
9	---	---	---	---	0.0	0.0	271	215	160	118	97	96
10	---	---	---	---	0.0	0.0	279	200	169	125	97	96
11	---	---	---	---	0.0	0.0	277	202	210	117	96	96
12	---	---	---	---	0.0	0.0	277	205	249	111	96	96
13	---	---	---	---	0.0	0.0	277	205	251	111	96	96
14	---	---	---	---	0.0	0.0	273	205	257	111	64	99
15	---	---	---	---	0.0	0.0	283	221	257	103	0.0	102
16	---	---	---	---	0.0	0.0	287	242	257	99	0.0	101
17	---	---	---	---	0.0	0.0	288	255	257	99	0.0	109
18	---	---	---	---	0.0	0.0	290	255	182	101	0.0	107
19	---	---	---	---	0.0	0.0	288	251	120	101	0.0	107
20	---	---	---	---	0.0	0.0	288	247	133	99	0.0	107
21	---	---	---	---	0.0	0.0	288	247	133	102	97	106
22	---	---	---	---	0.0	0.0	288	247	133	101	97	106
23	---	---	---	---	0.0	0.0	288	249	137	102	96	106
24	---	---	---	---	0.0	0.0	287	249	140	102	96	106
25	---	---	---	---	0.0	0.0	277	247	141	105	96	107
26	---	---	---	---	0.0	0.0	268	249	120	107	96	106
27	---	---	---	---	0.0	0.0	270	266	98	102	96	28
28	---	---	---	---	0.0	0.0	270	268	98	101	96	0.0
29	---	---	---	---	0.0	0.0	268	271	97	101	96	0.0
30	---	---	---	---	0.0	0.0	270	273	99	102	96	0.0
31	---	---	---	---	0.0	---	268	---	114	101	---	0.0
TOTAL	2				0	0	7997	7430	5519	3592	2283	2650
MEAN	2.3				0.0	0.0	258	248	178	116	76	85
MAX	2.3				0.0	0.0	290	283	271	203	101	109
MIN	2.3				0.0	0.0	143	200	97	99	0.0	0.0
AC-FT	5				0	0	15863	14737	10948	7125	4529	5256
IRRIGATION YEAR 2007												
TOTAL					29474	MEAN	81	AC-FT	58461			

13038090 LOWDER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	13	---	---	---	0.0	0.0	16	67	25	21	0.0	0.0
2	0.0	---	---	---	0.0	0.0	27	67	25	20	0.0	0.0
3	---	---	---	---	0.0	0.0	41	67	25	20	0.0	0.0
4	---	---	---	---	0.0	0.0	42	58	25	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	43	52	25	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	46	52	25	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	46	52	25	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	48	52	25	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	49	52	25	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	50	52	25	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	50	53	24	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	51	56	25	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	52	56	25	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	53	56	25	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	56	56	24	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	63	56	23	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	80	56	23	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	84	55	23	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	85	56	23	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	85	53	23	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	84	51	23	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	85	50	22	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	85	50	22	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	84	21	22	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	85	12	22	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	84	25	21	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	83	25	21	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	85	25	21	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	66	25	21	0.0	0.0	0.0
30	---	---	---	---	0.0	15	58	25	22	0.0	0.0	0.0
31	---	---	---	---	0.0	---	67	---	21	0.0	---	0.0
TOTAL	13	---	---	---	0	15	1931	1432	730	61	0	0
MEAN	6.4	---	---	---	0.0	0.5	62	48	24	2.0	0.0	0.0
MAX	13	---	---	---	0.0	15	85	67	25	21	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	16	12	21	0.0	0.0	0.0
AC-FT	25	---	---	---	0	30	3831	2839	1447	122	0	0
IRRIGATION YEAR 2007												8294
TOTAL												AC-FT
4182												11
MEAN												11
AC-FT												8294

13038098 KITE & NORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	11	9.4	8.8	8.8	0.0	0.0
2	---	---	---	---	0.0	0.0	9.8	9.4	8.6	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	11	8.8	9.2	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	12	9.1	9.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	12	9.4	0.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	11	9.2	0.0	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	10	9.0	0.0	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	10	7.8	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	12	7.8	8.6	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	9.8	7.8	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	9.0	7.9	0.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	11	8.2	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	11	7.9	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	11	0.0	8.7	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	11	8.8	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	11	8.9	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	11	8.8	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	11	8.9	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	13	9.8	9.9	0.0	11	0.0	0.0
25	---	---	---	---	0.0	13	10	9.4	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	13	8.5	9.9	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	13	9.2	9.8	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	13	9.2	9.3	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	13	9.4	9.4	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	13	9.3	9.0	9.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	9.5	---	8.8	0.0	---	0.0
TOTAL	0				0	89	326	214	71	20	0	0
MEAN	0.0				0.0	3.0	11	7.1	2.3	0.6	0.0	0.0
MAX	0.0				0.0	13	12	9.9	9.2	11	0.0	0.0
MIN	0.0				0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	177	646	424	140	40	0	0
IRRIGATION YEAR 2007												
TOTAL				719								
MEAN												
AC-FT					2		1426					

13038110 BURGESS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	244	970	917	444	401	398
2	---	---	---	---	0.0	0.0	411	979	912	491	405	430
3	---	---	---	---	0.0	0.0	454	970	917	523	405	450
4	---	---	---	---	0.0	0.0	488	970	921	526	405	447
5	---	---	---	---	0.0	0.0	512	970	925	526	408	447
6	---	---	---	---	0.0	0.0	512	970	925	526	405	450
7	---	---	---	---	0.0	0.0	588	952	925	526	427	421
8	---	---	---	---	0.0	0.0	772	921	925	526	424	386
9	---	---	---	---	0.0	0.0	826	899	925	454	434	386
10	---	---	---	---	0.0	0.0	939	903	505	447	437	386
11	---	---	---	---	0.0	0.0	957	925	411	444	414	386
12	---	---	---	---	0.0	0.0	966	957	411	444	414	386
13	---	---	---	---	0.0	0.0	993	970	417	437	414	386
14	---	---	---	---	0.0	0.0	993	970	447	414	408	389
15	---	---	---	---	0.0	0.0	993	970	447	408	405	395
16	---	---	---	---	0.0	0.0	993	970	440	401	398	395
17	---	---	---	---	0.0	0.0	993	966	424	405	395	395
18	---	---	---	---	0.0	0.0	1002	957	434	405	395	386
19	---	---	---	---	0.0	0.0	1034	966	444	401	395	373
20	---	---	---	---	0.0	0.0	1034	970	447	401	395	373
21	---	---	---	---	0.0	0.0	1020	970	440	405	450	373
22	---	---	---	---	0.0	0.0	997	970	440	405	437	373
23	---	---	---	---	0.0	0.0	1002	970	430	401	434	373
24	---	---	---	---	0.0	0.0	1002	957	430	411	417	361
25	---	---	---	---	0.0	0.0	975	952	424	430	398	346
26	---	---	---	---	0.0	0.0	970	948	427	434	398	334
27	---	---	---	---	0.0	0.0	970	930	444	417	398	319
28	---	---	---	---	0.0	0.0	970	917	454	401	398	319
29	---	---	---	---	0.0	0.0	970	917	460	401	398	0.0
30	---	---	---	---	0.0	0.0	979	917	460	401	398	0.0
31	---	---	---	---	0.0	---	979	---	444	401	---	0.0
TOTAL					0	0	26533	28570	17975	13656	12310	10860
MEAN					0.0	0.0	856	952	580	441	410	350
MAX					0.0	0.0	1034	979	925	526	450	450
MIN					0.0	0.0	244	899	411	401	395	0.0
AC-FT					0	0	52628	56669	35653	27088	24418	21540
IRRIGATION YEAR 2007												
TOTAL												
109905												
301												
AC-FT 217996												

13038115 CLARK & EDWARDS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	24	71	71	0.0	65	71
2	---	---	---	---	0.0	0.0	30	71	71	57	63	67
3	---	---	---	---	0.0	0.0	48	70	71	69	62	66
4	---	---	---	---	0.0	0.0	49	70	71	71	61	65
5	---	---	---	---	0.0	0.0	51	70	71	71	61	64
6	---	---	---	---	0.0	0.0	50	71	71	71	67	63
7	---	---	---	---	0.0	0.0	50	71	71	71	70	62
8	---	---	---	---	0.0	0.0	50	71	71	71	70	56
9	---	---	---	---	0.0	0.0	76	70	71	71	71	55
10	---	---	---	---	0.0	0.0	76	70	71	71	71	53
11	---	---	---	---	0.0	0.0	76	69	71	71	71	53
12	---	---	---	---	0.0	0.0	76	69	70	70	70	52
13	---	---	---	---	0.0	0.0	75	70	70	71	70	52
14	---	---	---	---	0.0	0.0	76	70	71	71	71	49
15	---	---	---	---	0.0	0.0	76	70	70	71	70	48
16	---	---	---	---	0.0	0.0	76	69	71	71	71	48
17	---	---	---	---	0.0	0.0	77	69	70	71	71	46
18	---	---	---	---	0.0	0.0	76	70	71	71	71	43
19	---	---	---	---	0.0	0.0	75	71	70	70	71	44
20	---	---	---	---	0.0	0.0	75	70	69	70	69	44
21	---	---	---	---	0.0	0.0	75	70	69	71	66	42
22	---	---	---	---	0.0	0.0	71	70	69	71	67	41
23	---	---	---	---	0.0	0.0	73	70	67	70	68	41
24	---	---	---	---	0.0	0.0	71	70	69	71	71	43
25	---	---	---	---	0.0	0.0	71	70	71	71	70	44
26	---	---	---	---	0.0	0.0	71	71	71	69	69	11
27	---	---	---	---	0.0	0.0	71	70	0.0	69	70	0.0
28	---	---	---	---	0.0	0.0	71	70	0.0	69	70	0.0
29	---	---	---	---	0.0	0.0	71	70	0.0	69	70	0.0
30	---	---	---	---	0.0	0.0	69	71	0.0	69	71	0.0
31	---	---	---	---	0.0	---	69	---	0.0	67	---	0.0
TOTAL					0	0	2046	2100	1824	2092	2056	1325
MEAN					0.0	0.0	66	70	59	67	69	43
MAX					0.0	0.0	77	71	71	71	71	71
MIN					0.0	0.0	24	69	0.0	0.0	61	0.0
AC-FT					0	0	4059	4166	3618	4149	4078	2629
IRRIGATION YEAR 2007												
TOTAL				11444	MEAN	31	AC-FT	22699				

13038145 CROFT DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	0.0	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	0.0
4	---	---	---	---	0.0	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	0.0
6	---	---	---	---	0.0	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	0.0
8	---	---	---	---	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	5.5	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	5.6	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	0.0
18	---	---	---	---	0.0	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	0.0
20	---	---	---	---	0.0	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	0.0
22	---	---	---	---	0.0	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	0.0
24	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	4.7	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	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	45	26	0	0	0	0
MEAN	0.0	---	---	---	0.0	0.0	1.4	0.9	0.0	0.0	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	5.6	5.5	0.0	0.0	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	89	51	0	0	0	0
IRRIGATION YEAR 2007			TOTAL	71	MEAN	0	AC-FT	140				

13038150 EAST LABELLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	36	---	---	---	0.0	0.0	85	119	118	115	118	62
2	---	---	---	---	0.0	0.0	112	118	125	110	111	61
3	---	---	---	---	0.0	0.0	110	108	129	114	111	61
4	---	---	---	---	0.0	0.0	110	122	128	121	109	60
5	---	---	---	---	0.0	0.0	110	121	128	117	87	58
6	---	---	---	---	0.0	0.0	124	131	123	117	79	55
7	---	---	---	---	0.0	0.0	121	129	121	121	79	55
8	---	---	---	---	0.0	0.0	119	130	124	119	80	52
9	---	---	---	---	0.0	0.0	119	131	127	119	73	51
10	---	---	---	---	0.0	0.0	117	127	115	122	74	51
11	---	---	---	---	0.0	0.0	117	118	109	124	73	50
12	---	---	---	---	0.0	0.0	114	115	119	121	72	49
13	---	---	---	---	0.0	0.0	116	115	125	118	73	57
14	---	---	---	---	0.0	0.0	119	118	123	118	74	70
15	---	---	---	---	0.0	0.0	117	115	119	116	74	70
16	---	---	---	---	0.0	0.0	117	115	119	117	73	69
17	---	---	---	---	0.0	0.0	119	116	121	115	77	69
18	---	---	---	---	0.0	0.0	118	123	122	116	83	67
19	---	---	---	---	0.0	0.0	116	125	124	116	87	67
20	---	---	---	---	0.0	0.0	115	119	124	114	85	67
21	---	---	---	---	0.0	0.0	117	121	125	108	81	66
22	---	---	---	---	0.0	0.0	117	119	118	111	82	67
23	---	---	---	---	0.0	0.0	118	121	118	109	78	66
24	---	---	---	---	0.0	42	118	118	116	109	81	67
25	---	---	---	---	0.0	45	119	118	118	115	79	67
26	---	---	---	---	0.0	48	117	127	118	114	78	64
27	---	---	---	---	0.0	53	121	128	119	114	78	57
28	---	---	---	---	0.0	65	119	129	119	114	73	53
29	---	---	---	---	0.0	78	117	129	119	114	66	52
30	---	---	---	---	0.0	88	117	122	121	115	62	52
31	---	---	---	---	0.0	---	117	---	115	116	---	49
TOTAL	36	---	---	---	0	419	3594	3645	3750	3584	2448	1861
MEAN	36	---	---	---	0.0	14	116	122	121	116	82	60
MAX	36	---	---	---	0.0	88	124	131	129	124	118	70
MIN	36	---	---	---	0.0	0.0	85	108	109	108	62	49
AC-FT	71	---	---	---	0	831	7128	7231	7438	7109	4856	3691
IRRIGATION YEAR 2007												
TOTAL												
19336												
MEAN												
53												
AC-FT												
38353												

13038180 RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	186	167	154	53	131
2	---	---	---	---	0.0	0.0	0.0	186	174	0.0	45	117
3	---	---	---	---	0.0	0.0	0.0	199	189	0.0	26	106
4	---	---	---	---	0.0	0.0	70	198	189	0.0	35	97
5	---	---	---	---	0.0	0.0	136	199	189	0.0	144	82
6	---	---	---	---	0.0	0.0	138	199	189	0.0	144	70
7	---	---	---	---	0.0	0.0	142	193	189	0.0	144	67
8	---	---	---	---	0.0	0.0	158	171	189	0.0	142	64
9	---	---	---	---	0.0	0.0	177	161	189	155	140	62
10	---	---	---	---	0.0	0.0	177	161	189	177	142	59
11	---	---	---	---	0.0	0.0	177	161	187	177	140	56
12	---	---	---	---	0.0	0.0	183	161	181	175	158	51
13	---	---	---	---	0.0	0.0	181	161	167	178	162	51
14	---	---	---	---	0.0	0.0	183	161	168	184	142	51
15	---	---	---	---	0.0	0.0	184	161	167	184	142	48
16	---	---	---	---	0.0	0.0	201	161	165	184	142	43
17	---	---	---	---	0.0	0.0	244	164	161	181	136	44
18	---	---	---	---	0.0	0.0	249	167	161	169	124	43
19	---	---	---	---	0.0	0.0	247	178	159	168	114	42
20	---	---	---	---	0.0	0.0	247	187	159	169	117	40
21	---	---	---	---	0.0	0.0	247	187	159	172	131	39
22	---	---	---	---	0.0	0.0	247	189	159	178	132	39
23	---	---	---	---	0.0	0.0	239	198	159	178	134	38
24	---	---	---	---	0.0	0.0	202	196	159	178	140	38
25	---	---	---	---	0.0	0.0	202	183	159	180	139	38
26	---	---	---	---	0.0	0.0	208	183	159	180	135	36
27	---	---	---	---	0.0	0.0	210	181	161	180	135	26
28	---	---	---	---	0.0	0.0	216	181	161	180	135	25
29	---	---	---	---	0.0	0.0	218	181	161	180	135	23
30	---	---	---	---	0.0	0.0	212	175	159	180	132	24
31	---	---	---	---	0.0	---	187	---	159	154	---	5.9
TOTAL					0	0	5480	5365	5282	4194	3740	1657
MEAN					0.0	0.0	177	179	170	135	125	53
MAX					0.0	0.0	249	199	189	184	162	131
MIN					0.0	0.0	0.0	161	159	0.0	26	5.9
AC-FT					0	0	10869	10642	10476	8319	7417	3287
IRRIGATION YEAR 2007												
TOTAL												
25717												
70												
AC-FT												
51010												

13038204 DILTS LATERAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	1.7	0.0	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.8	7.8	0.0	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	3.3	5.4	0.0	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	4.0	1.7	0.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	3.3	1.7	0.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	3.3	1.7	5.6	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	2.7	2.2	4.5	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	2.2	0.0	6.2	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	2.7	0.0	6.6	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	3.3	0.0	13	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	2.2	0.0	8.2	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	1.7	2.3	8.6	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	1.7	1.3	8.9	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	1.7	0.9	8.5	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	5.4	0.0	9.4	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	1.7	2.9	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	2.2	2.4	0.0	9.4	0.0	0.0
22	---	---	---	---	0.0	0.0	1.7	1.9	0.0	9.4	0.0	0.0
23	---	---	---	---	0.0	0.0	1.7	1.9	0.0	10	0.0	0.0
24	---	---	---	---	0.0	0.0	1.7	3.6	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	2.2	5.7	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	1.2	2.1	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	1.7	2.3	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	1.7	2.6	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	1.7	2.8	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	1.7	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	0	0	68	55	80	29	0	0
MEAN	0.0	---	---	---	0.0	0.0	2.2	1.8	2.6	0.9	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	5.4	7.8	13	10	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	135	109	158	57	0	0
IRRIGATION YEAR 2007												
TOTAL												459
MEAN												1
AC-FT												459

13038205 DILTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	28	19	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	29	21	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	9.2	28	26	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	11	28	26	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	11	27	24	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	13	29	18	0.0	21	0.0
7	---	---	---	---	0.0	0.0	14	30	23	0.0	21	0.0
8	---	---	---	---	0.0	0.0	17	30	20	0.0	21	0.0
9	---	---	---	---	0.0	0.0	15	22	22	0.0	21	0.0
10	---	---	---	---	0.0	0.0	15	16	24	0.0	21	0.0
11	---	---	---	---	0.0	0.0	15	15	25	0.0	20	0.0
12	---	---	---	---	0.0	0.0	18	15	30	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	19	16	22	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	20	15	23	11	0.0	0.0
15	---	---	---	---	0.0	0.0	23	16	13	11	0.0	0.0
16	---	---	---	---	0.0	0.0	23	16	10	11	0.0	0.0
17	---	---	---	---	0.0	0.0	24	15	11	12	0.0	0.0
18	---	---	---	---	0.0	0.0	21	16	0.0	12	0.0	0.0
19	---	---	---	---	0.0	0.0	31	30	0.0	12	0.0	0.0
20	---	---	---	---	0.0	0.0	31	25	0.0	12	0.0	0.0
21	---	---	---	---	0.0	0.0	31	21	0.0	14	0.0	0.0
22	---	---	---	---	0.0	0.0	31	21	0.0	17	0.0	0.0
23	---	---	---	---	0.0	0.0	31	27	0.0	17	0.0	0.0
24	---	---	---	---	0.0	0.0	31	24	0.0	15	0.0	0.0
25	---	---	---	---	0.0	0.0	31	23	0.0	15	0.0	0.0
26	---	---	---	---	0.0	0.0	29	24	0.0	13	0.0	0.0
27	---	---	---	---	0.0	0.0	28	24	0.0	12	0.0	0.0
28	---	---	---	---	0.0	0.0	29	24	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	28	25	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	29	18	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	29	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	0	0	655	677	358	195	125	0
MEAN	0.0	---	---	---	0.0	0.0	21	23	12	6.3	4.2	0.0
MAX	0.0	---	---	---	0.0	0.0	31	30	30	17	21	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	1299	1343	710	388	248	0
IRRIGATION YEAR 2007 TOTAL												3987
2010												AC-FT
MEAN												6
AC-FT												3987

13038210 ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	91	193	91	124	124	98
2	---	---	---	---	0.0	0.0	93	192	116	124	116	96
3	---	---	---	---	0.0	0.0	104	192	132	124	114	93
4	---	---	---	---	0.0	0.0	144	190	132	126	96	91
5	---	---	---	---	0.0	0.0	132	190	132	127	120	92
6	---	---	---	---	0.0	0.0	137	203	124	126	123	91
7	---	---	---	---	0.0	0.0	155	203	92	126	121	83
8	---	---	---	---	0.0	0.0	187	203	92	126	121	72
9	---	---	---	---	0.0	0.0	204	186	102	124	121	72
10	---	---	---	---	0.0	0.0	206	167	108	126	120	71
11	---	---	---	---	0.0	0.0	204	204	110	124	123	70
12	---	---	---	---	0.0	0.0	204	209	121	124	123	70
13	---	---	---	---	0.0	0.0	203	206	124	124	122	70
14	---	---	---	---	0.0	0.0	204	209	126	126	122	69
15	---	---	---	---	0.0	0.0	206	207	126	123	121	69
16	---	---	---	---	0.0	0.0	206	196	128	121	118	68
17	---	---	---	---	0.0	0.0	206	206	128	122	120	68
18	---	---	---	---	0.0	0.0	196	200	128	123	118	66
19	---	---	---	---	0.0	0.0	190	197	130	123	118	67
20	---	---	---	---	0.0	0.0	190	194	132	123	115	67
21	---	---	---	---	0.0	0.0	204	194	132	120	110	65
22	---	---	---	---	0.0	0.0	207	193	133	122	110	65
23	---	---	---	---	0.0	0.0	207	176	130	121	110	65
24	---	---	---	---	0.0	0.0	206	115	132	123	115	65
25	---	---	---	---	0.0	0.0	206	139	130	124	102	66
26	---	---	---	---	0.0	0.0	194	134	129	124	98	57
27	---	---	---	---	0.0	0.0	189	129	130	124	98	5.2
28	---	---	---	---	0.0	0.0	190	129	128	124	98	0.0
29	---	---	---	---	0.0	0.0	190	120	128	126	98	0.0
30	---	---	---	---	0.0	97	189	92	126	126	98	0.0
31	---	---	---	---	0.0	---	192	---	124	123	---	0.0
TOTAL					0	97	5638	5368	3797	3844	3411	1928
MEAN					0.0	3.2	182	179	122	124	114	62
MAX					0.0	97	207	209	133	127	124	98
MIN					0.0	0.0	91	92	91	120	96	0.0
AC-FT					0	192	11183	10648	7532	7624	6766	3823

13038225 WEST LABELLE & LONG ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.1	---	---	---	0.0	0.0	208	563	488	274	314	227
2	---	---	---	---	0.0	0.0	266	555	509	266	314	223
3	---	---	---	---	0.0	0.0	287	551	540	260	314	220
4	---	---	---	---	0.0	0.0	333	507	480	270	322	220
5	---	---	---	---	0.0	0.0	367	510	529	272	305	218
6	---	---	---	---	0.0	0.0	327	494	541	293	305	110
7	---	---	---	---	0.0	0.0	319	484	512	305	305	66
8	---	---	---	---	0.0	0.0	258	469	426	305	287	64
9	---	---	---	---	0.0	0.0	159	468	423	300	271	66
10	---	---	---	---	0.0	0.0	416	480	446	302	271	66
11	---	---	---	---	0.0	0.0	577	471	439	305	273	66
12	---	---	---	---	0.0	0.0	584	458	433	305	273	66
13	---	---	---	---	0.0	0.0	587	446	420	310	276	66
14	---	---	---	---	0.0	0.0	590	437	405	346	279	66
15	---	---	---	---	0.0	0.0	590	427	395	346	279	66
16	---	---	---	---	0.0	0.0	587	522	395	351	279	68
17	---	---	---	---	0.0	0.0	604	491	394	351	279	70
18	---	---	---	---	0.0	0.0	617	509	397	354	279	68
19	---	---	---	---	0.0	0.0	617	534	393	354	279	70
20	---	---	---	---	0.0	0.0	613	534	378	348	260	70
21	---	---	---	---	0.0	0.0	600	543	327	342	218	70
22	---	---	---	---	0.0	0.0	590	537	302	348	220	72
23	---	---	---	---	0.0	0.0	584	530	298	306	220	72
24	---	---	---	---	0.0	0.0	597	542	284	298	230	73
25	---	---	---	---	0.0	0.0	604	539	268	359	230	73
26	---	---	---	---	0.0	0.0	571	633	265	314	225	73
27	---	---	---	---	0.0	0.0	537	515	259	314	225	73
28	---	---	---	---	0.0	0.0	504	505	218	314	225	73
29	---	---	---	---	0.0	0.0	527	499	218	361	225	73
30	---	---	---	---	0.0	98	567	492	245	316	227	73
31	---	---	---	---	0.0	---	562	---	278	314	---	73
TOTAL	4	---	---	---	0	98	15149	15245	11904	9803	8008	2955
MEAN	4.1	---	---	---	0.0	3.3	489	508	384	316	267	95
MAX	4.1	---	---	---	0.0	98	617	633	541	361	322	227
MIN	4.1	---	---	---	0.0	0.0	159	427	218	260	218	64
AC-FT	8	---	---	---	0	194	30047	30238	23612	19444	15884	5862
IRRIGATION YEAR 2007			TOTAL	63166	MEAN	173	AC-FT	125289				

I3038305 PARKS & LEWISVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	53	---	---	---	0.0	0.0	0.0	384	365	320	348	247
2	15	---	---	---	0.0	0.0	205	387	365	320	348	223
3	13	---	---	---	0.0	0.0	223	392	367	320	348	207
4	---	---	---	---	0.0	0.0	223	399	365	320	348	207
5	---	---	---	---	0.0	0.0	239	397	367	320	348	207
6	---	---	---	---	0.0	0.0	264	399	365	320	317	207
7	---	---	---	---	0.0	0.0	297	382	357	320	286	207
8	---	---	---	---	0.0	0.0	320	362	357	320	286	207
9	---	---	---	---	0.0	0.0	379	360	355	320	286	207
10	---	---	---	---	0.0	0.0	355	357	350	320	286	207
11	---	---	---	---	0.0	0.0	367	357	348	320	286	207
12	---	---	---	---	0.0	0.0	369	355	348	320	273	207
13	---	---	---	---	0.0	0.0	367	348	348	320	327	207
14	---	---	---	---	0.0	0.0	374	348	348	320	286	207
15	---	---	---	---	0.0	0.0	374	348	348	320	286	207
16	---	---	---	---	0.0	0.0	412	348	348	320	286	207
17	---	---	---	---	0.0	0.0	427	348	348	320	286	207
18	---	---	---	---	0.0	0.0	417	348	348	320	254	207
19	---	---	---	---	0.0	0.0	430	348	348	320	256	207
20	---	---	---	---	0.0	0.0	430	348	348	320	256	207
21	---	---	---	---	0.0	0.0	425	353	348	320	256	207
22	---	---	---	---	0.0	0.0	427	355	348	336	256	207
23	---	---	---	---	0.0	0.0	427	362	348	348	243	207
24	---	---	---	---	0.0	0.0	427	360	348	348	254	207
25	---	---	---	---	0.0	0.0	399	343	348	348	254	207
26	---	---	---	---	0.0	0.0	407	341	348	348	247	207
27	---	---	---	---	0.0	0.0	417	374	348	348	247	207
28	---	---	---	---	0.0	0.0	414	377	348	348	249	207
29	---	---	---	---	0.0	0.0	422	377	348	348	258	166
30	---	---	---	---	0.0	0.0	419	374	341	348	247	111
31	---	---	---	---	0.0	---	387	---	320	348	---	73
TOTAL	80	---	---	---	0	0	11044	10929	10881	10180	8504	6204
MEAN	27	---	---	---	0.0	0.0	356	364	351	328	283	200
MAX	53	---	---	---	0.0	0.0	430	399	367	348	348	247
MIN	13	---	---	---	0.0	0.0	0.0	341	320	320	243	73
AC-FT	160	---	---	---	0	0	21906	21677	21582	20191	16868	12305
IRRIGATION YEAR 2007	TOTAL	57822	MEAN	158	AC-FT	114689						

13038315 NORTH RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	49	60	49	36	39
2	---	---	---	---	0.0	0.0	0.0	49	56	49	36	36
3	---	---	---	---	0.0	0.0	0.0	49	49	49	39	36
4	---	---	---	---	0.0	0.0	0.0	52	52	49	39	36
5	---	---	---	---	0.0	0.0	0.0	56	49	49	46	36
6	---	---	---	---	0.0	0.0	0.0	52	49	49	43	36
7	---	---	---	---	0.0	0.0	25	52	46	49	49	36
8	---	---	---	---	0.0	0.0	43	49	49	49	43	36
9	---	---	---	---	0.0	0.0	43	52	49	13	43	36
10	---	---	---	---	0.0	0.0	49	49	49	33	49	25
11	---	---	---	---	0.0	0.0	49	49	49	36	49	20
12	---	---	---	---	0.0	0.0	46	49	52	36	43	25
13	---	---	---	---	0.0	0.0	49	52	49	41	43	25
14	---	---	---	---	0.0	0.0	49	52	49	39	36	20
15	---	---	---	---	0.0	0.0	52	49	49	39	36	20
16	---	---	---	---	0.0	0.0	49	52	49	36	43	22
17	---	---	---	---	0.0	0.0	49	49	52	39	39	23
18	---	---	---	---	0.0	0.0	52	49	49	36	36	20
19	---	---	---	---	0.0	0.0	52	49	0.0	36	36	18
20	---	---	---	---	0.0	0.0	52	49	0.0	36	39	18
21	---	---	---	---	0.0	0.0	52	49	0.0	36	39	28
22	---	---	---	---	0.0	0.0	52	49	0.0	39	36	28
23	---	---	---	---	0.0	0.0	49	49	0.0	36	39	24
24	---	---	---	---	0.0	0.0	46	49	0.0	41	39	20
25	---	---	---	---	0.0	0.0	49	52	0.0	41	36	18
26	---	---	---	---	0.0	0.0	49	49	0.0	39	36	16
27	---	---	---	---	0.0	0.0	56	49	49	39	36	0.0
28	---	---	---	---	0.0	0.0	56	63	49	36	39	0.0
29	---	---	---	---	0.0	0.0	60	63	48	39	36	0.0
30	---	---	---	---	0.0	0.0	56	60	48	39	36	0.0
31	---	---	---	---	0.0	---	52	---	49	36	---	0.0
TOTAL	0	---	---	---	0	0	1239	1545	1151	1242	1200	699
MEAN	0.0	---	---	---	0.0	0.0	40	52	37	40	40	23
MAX	0.0	---	---	---	0.0	0.0	60	63	60	49	49	39
MIN	0.0	---	---	---	0.0	0.0	0.0	49	0.0	13	36	0.0
AC-FT	0	---	---	---	0	0	2457	3065	2282	2464	2380	1386
IRRIGATION YEAR 2007												
TOTAL												
7075												
MEAN												
19												
AC-FT												
14034												

13038340 WHITE DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	26	29	25	25	25
2	---	---	---	---	0.0	0.0	0.0	26	30	26	25	25
3	---	---	---	---	0.0	0.0	0.0	26	30	26	25	25
4	---	---	---	---	0.0	0.0	0.0	27	29	26	26	25
5	---	---	---	---	0.0	0.0	0.0	27	27	25	25	25
6	---	---	---	---	0.0	0.0	0.0	27	29	25	25	25
7	---	---	---	---	0.0	0.0	0.0	27	29	26	25	25
8	---	---	---	---	0.0	0.0	0.0	27	29	25	25	25
9	---	---	---	---	0.0	0.0	0.0	27	27	25	25	25
10	---	---	---	---	0.0	0.0	0.0	27	28	26	25	25
11	---	---	---	---	0.0	0.0	0.0	28	27	25	25	25
12	---	---	---	---	0.0	0.0	0.0	27	28	25	25	25
13	---	---	---	---	0.0	0.0	0.0	27	28	25	25	25
14	---	---	---	---	0.0	0.0	0.0	27	28	26	25	25
15	---	---	---	---	0.0	0.0	0.0	27	28	26	25	25
16	---	---	---	---	0.0	0.0	0.0	28	28	25	25	25
17	---	---	---	---	0.0	0.0	0.0	29	28	26	25	25
18	---	---	---	---	0.0	0.0	0.0	29	28	25	25	0.0
19	---	---	---	---	0.0	0.0	0.0	29	28	25	25	0.0
20	---	---	---	---	0.0	0.0	0.0	29	28	25	25	0.0
21	---	---	---	---	0.0	0.0	0.0	29	28	25	25	0.0
22	---	---	---	---	0.0	0.0	0.0	28	28	25	25	0.0
23	---	---	---	---	0.0	0.0	0.0	28	28	25	25	0.0
24	---	---	---	---	0.0	0.0	0.0	29	26	25	25	0.0
25	---	---	---	---	0.0	0.0	0.0	29	26	25	25	0.0
26	---	---	---	---	0.0	0.0	0.0	29	27	25	25	0.0
27	---	---	---	---	0.0	0.0	0.0	30	27	26	25	0.0
28	---	---	---	---	0.0	0.0	0.0	30	25	25	25	0.0
29	---	---	---	---	0.0	0.0	26	30	26	25	25	0.0
30	---	---	---	---	0.0	0.0	27	30	26	25	25	0.0
31	---	---	---	---	0.0	---	26	---	25	25	---	0.0
TOTAL	0				0	0	79	839	859	786	753	426
MEAN	0.0				0.0	0.0	2.5	28	28	25	25	14
MAX	0.0				0.0	0.0	27	30	30	26	26	25
MIN	0.0				0.0	0.0	0.0	26	25	25	25	0.0
AC-FT	0				0	0	157	1665	1703	1558	1493	845
IRRIGATION YEAR 2007												
TOTAL				3741	MEAN	10	AC-FT	7421				

13038360 BRAMWELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	2.4	0.0	0.0
2	---	---	---	---	0.0	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	0.1	0.0	0.0
4	---	---	---	---	0.0	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	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.7	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.9	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	9.4	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	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	0.0
22	---	---	---	---	0.0	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	0.0
24	---	---	---	---	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	0.7	14	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	0.0	13	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	11	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	13	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	13	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	8.3	0.0	---	0.0
TOTAL	0				0	0	0	51	83	26	0	0
MEAN	0.0				0.0	0.0	0.0	1.7	2.7	0.8	0.0	0.0
MAX	0.0				0.0	0.0	0.0	12	14	6.9	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	0	101	166	51	0	0
IRRIGATION YEAR 2007												
TOTAL										160	AC-FT	318
MEAN										0	AC-FT	318

13038362 ELLIS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0	0.0
2	---	---	---	---	0.0	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	0.0
4	---	---	---	---	0.0	0.0	0.0	1.0	0.0	12	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	6.6	0.9	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	8.6	13	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	8.6	13	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	8.6	13	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	7.7	13	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	13	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	13	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	13	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	9.7	13	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	11	10	13	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	11	13	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0
17	---	---	---	---	0.0	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	0.0
19	---	---	---	---	0.0	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	0.0
21	---	---	---	---	0.0	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	0.0
23	---	---	---	---	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	0.0	0.0	11	0.0	0.0
25	---	---	---	---	0.0	0.0	11	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	0.0
27	---	---	---	---	0.0	0.0	0.0	0.0	0.0	11	0.0	0.0
28	---	---	---	---	0.0	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	12	0.0	0.0
30	---	---	---	---	0.0	0.0	10.0	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	45	81	135	46	0	0
MEAN	0.0	---	---	---	0.0	0.0	1.4	2.7	4.3	1.5	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	12	11	13	12	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	89	161	267	90	0	0
IRRIGATION YEAR 2007												
TOTAL												
306												
MEAN												
1												
AC-FT												
607												

13038365 IDAHO FRESH PACK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
2	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
3	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
4	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
5	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
6	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
7	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
8	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
9	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
10	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
11	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
12	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
13	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
14	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
15	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
16	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
17	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
18	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
19	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
20	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
21	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
22	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
23	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
24	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
25	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
27	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
28	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
29	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
30	---	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
31	---	---	---	---	---	---	1.0	---	2.0	2.0	---	0.0
TOTAL	0	---	---	---	---	---	31	60	62	62	60	19
MEAN	0.0	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.6
MAX	0.0	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	1.0
MIN	0.0	---	---	---	---	---	1.0	2.0	2.0	2.0	2.0	0.0
AC-FT	0	---	---	---	---	---	61	119	123	123	119	38
IRRIGATION YEAR 2007												
TOTAL												
294												
MEAN												
1												
AC-FT												
583												

13038386 J N ERICKSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	2.5	8.6	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	7.8	5.4	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	9.8	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	9.8	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	9.8	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	6.4	7.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	0.0	10	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	0.0	10	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	8.5	10	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	10	6.9	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	6.5	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	8.2	11	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	11	11	0.0	0.0
25	---	---	---	---	---	---	0.0	4.3	11	11	0.0	0.0
26	---	---	---	---	---	---	0.0	5.9	11	11	0.0	0.0
27	---	---	---	---	---	---	0.0	5.9	11	11	0.0	0.0
28	---	---	---	---	---	---	0.0	5.9	11	11	0.0	0.0
29	---	---	---	---	---	---	0.0	5.9	11	11	0.0	0.0
30	---	---	---	---	---	---	0.0	5.9	11	11	0.0	0.0
31	---	---	---	---	---	---	0.0	---	11	8.5	---	0.0
TOTAL	0						0	34	258	233	0	0
MEAN	0.0						0.0	1.1	8.3	7.5	0.0	0.0
MAX	0.0						0.0	5.9	11	11	0.0	0.0
MIN	0.0						0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0						0	67	512	463	0	0
IRRIGATION YEAR 2007		TOTAL	525	MEAN	1	AC-FT	1041					

13038388 MATISON-CRAIG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	21	16	13	0.0	11	0.0
2	---	---	---	---	0.0	0.0	21	16	12	0.0	12	0.0
3	---	---	---	---	0.0	0.0	23	18	12	0.0	12	0.0
4	---	---	---	---	0.0	0.0	22	22	12	12	12	0.0
5	---	---	---	---	0.0	0.0	24	22	12	12	13	0.0
6	---	---	---	---	0.0	0.0	22	22	11	12	13	0.0
7	---	---	---	---	0.0	0.0	21	12	11	12	11	0.0
8	---	---	---	---	0.0	0.0	24	12	15	11	11	0.0
9	---	---	---	---	0.0	0.0	21	0.0	16	13	0.0	0.0
10	---	---	---	---	0.0	0.0	25	0.0	13	12	0.0	0.0
11	---	---	---	---	0.0	0.0	24	0.0	13	12	0.0	0.0
12	---	---	---	---	0.0	0.0	24	0.0	13	12	0.0	0.0
13	---	---	---	---	0.0	0.0	23	0.0	13	12	0.0	0.0
14	---	---	---	---	0.0	0.0	22	0.0	12	12	0.0	0.0
15	---	---	---	---	0.0	0.0	22	0.0	12	12	0.0	0.0
16	---	---	---	---	0.0	0.0	22	0.0	12	12	0.0	0.0
17	---	---	---	---	0.0	0.0	21	0.0	12	12	0.0	0.0
18	---	---	---	---	0.0	0.0	21	0.0	11	14	0.0	0.0
19	---	---	---	---	0.0	0.0	21	14	11	14	0.0	0.0
20	---	---	---	---	0.0	0.0	21	14	11	14	0.0	0.0
21	---	---	---	---	0.0	0.0	21	15	11	13	0.0	0.0
22	---	---	---	---	0.0	0.0	23	13	11	12	0.0	0.0
23	---	---	---	---	0.0	0.0	24	13	11	11	0.0	0.0
24	---	---	---	---	0.0	7.0	19	23	11	12	0.0	0.0
25	---	---	---	---	0.0	11	18	23	11	22	0.0	0.0
26	---	---	---	---	0.0	13	17	13	11	12	0.0	0.0
27	---	---	---	---	0.0	19	18	12	11	11	0.0	0.0
28	---	---	---	---	0.0	19	18	12	10	11	0.0	0.0
29	---	---	---	---	0.0	19	18	26	10	11	0.0	0.0
30	---	---	---	---	0.0	19	18	26	0.0	11	0.0	0.0
31	---	---	---	---	0.0	---	17	---	0.0	11	---	0.0
TOTAL	0				0	109	652	343	340	350	95	0
MEAN	0.0				0.0	3.6	21	11	11	11	3.2	0.0
MAX	0.0				0.0	19	25	26	16	22	13	0.0
MIN	0.0				0.0	0.0	17	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	216	1294	681	675	694	189	0
IRRIGATION YEAR 2007												
TOTAL												
1890												
MEAN												
5												
AC-FT												
3748												

13038392 SUNNYDELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	31	---	---	---	0.0	0.0	0.0	200	173	23	21	15
2	24	---	---	---	0.0	0.0	130	221	141	22	19	10
3	24	---	---	---	0.0	0.0	126	224	144	20	22	4.7
4	23	---	---	---	0.0	0.0	143	222	141	20	20	1.2
5	24	---	---	---	0.0	0.0	135	224	143	21	19	13
6	24	---	---	---	0.0	0.0	133	224	163	24	20	30
7	24	---	---	---	0.0	0.0	130	204	172	27	41	28
8	25	---	---	---	0.0	0.0	140	159	169	36	67	32
9	25	---	---	---	0.0	0.0	138	151	170	35	62	32
10	25	---	---	---	0.0	0.0	154	145	173	34	14	29
11	26	---	---	---	0.0	0.0	155	129	182	25	18	26
12	26	---	---	---	0.0	0.0	161	108	179	23	21	25
13	26	---	---	---	0.0	0.0	150	107	175	22	21	25
14	27	---	---	---	0.0	0.0	141	101	179	33	19	25
15	0.0	---	---	---	0.0	0.0	155	107	136	38	16	25
16	---	---	---	---	0.0	0.0	180	114	19	40	16	25
17	---	---	---	---	0.0	0.0	200	112	17	27	16	25
18	---	---	---	---	0.0	0.0	205	147	19	24	16	25
19	---	---	---	---	0.0	0.0	230	199	19	18	16	25
20	---	---	---	---	0.0	0.0	240	216	18	20	16	25
21	---	---	---	---	0.0	0.0	235	240	19	18	17	24
22	---	---	---	---	0.0	0.0	203	201	19	26	17	24
23	---	---	---	---	0.0	0.0	201	214	19	36	18	24
24	---	---	---	---	0.0	0.0	199	212	20	21	18	24
25	---	---	---	---	0.0	0.0	206	208	21	34	17	24
26	---	---	---	---	0.0	0.0	200	199	19	39	15	23
27	---	---	---	---	0.0	0.0	167	185	16	30	14	29
28	---	---	---	---	0.0	0.0	150	188	19	22	13	27
29	---	---	---	---	0.0	0.0	171	188	20	25	15	2.9
30	---	---	---	---	0.0	0.0	178	186	23	37	16	0.0
31	---	---	---	---	0.0	---	184	---	25	43	---	0.0
TOTAL	353				0	0	5142	5337	2754	863	640	648
MEAN	24				0.0	0.0	166	178	89	28	21	21
MAX	31				0.0	0.0	240	240	182	43	67	32
MIN	0.0				0.0	0.0	0.0	101	16	18	13	0.0
AC-FT	701				0	0	10199	10585	5463	1712	1269	1286
IRRIGATION YEAR 2007			TOTAL	15738	MEAN	43	AC-FT	31215				

13038393 B COVINGTON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	6.7	7.1	7.1	4.7	0.0
2	---	---	---	---	---	---	0.0	7.0	6.7	4.7	7.0	0.0
3	---	---	---	---	---	---	0.0	6.8	7.0	7.0	7.0	0.0
4	---	---	---	---	---	---	0.0	7.1	6.7	7.0	7.0	0.0
5	---	---	---	---	---	---	0.0	6.7	5.3	6.8	4.1	0.0
6	---	---	---	---	---	---	0.0	7.0	7.1	7.1	0.0	0.0
7	---	---	---	---	---	---	0.0	5.3	6.7	7.1	0.0	0.0
8	---	---	---	---	---	---	0.0	7.1	7.0	6.7	0.0	0.0
9	---	---	---	---	---	---	0.0	6.7	6.8	5.3	0.0	0.0
10	---	---	---	---	---	---	0.0	7.0	7.1	7.0	0.0	0.0
11	---	---	---	---	---	---	0.0	6.8	6.7	7.0	0.0	0.0
12	---	---	---	---	---	---	0.0	7.1	5.3	6.8	0.0	0.0
13	---	---	---	---	---	---	0.0	6.8	7.0	7.1	0.0	0.0
14	---	---	---	---	---	---	0.0	5.3	6.8	7.1	0.0	0.0
15	---	---	---	---	---	---	0.0	7.1	7.1	7.1	0.0	0.0
16	---	---	---	---	---	---	0.0	6.7	6.7	5.3	0.0	0.0
17	---	---	---	---	---	---	2.9	7.0	7.0	7.0	0.0	0.0
18	---	---	---	---	---	---	4.7	6.8	6.8	7.0	0.0	0.0
19	---	---	---	---	---	---	3.5	7.1	5.0	6.7	0.0	0.0
20	---	---	---	---	---	---	3.2	6.7	7.1	7.1	0.0	0.0
21	---	---	---	---	---	---	5.9	5.3	6.7	7.1	0.0	0.0
22	---	---	---	---	---	---	6.5	6.7	7.0	7.1	0.0	0.0
23	---	---	---	---	---	---	6.5	7.0	6.8	3.5	0.0	0.0
24	---	---	---	---	---	---	4.1	6.8	7.1	7.0	0.0	0.0
25	---	---	---	---	---	---	2.9	7.1	6.7	2.4	0.0	0.0
26	---	---	---	---	---	---	6.5	6.7	5.3	1.8	0.0	0.0
27	---	---	---	---	---	---	6.8	7.0	2.6	7.0	0.0	0.0
28	---	---	---	---	---	---	6.5	5.3	4.1	7.0	0.0	0.0
29	---	---	---	---	---	---	5.9	7.1	7.0	7.0	0.0	0.0
30	---	---	---	---	---	---	6.5	6.8	6.8	3.5	0.0	0.0
31	---	---	---	---	---	---	5.6	---	7.1	4.1	---	0.0
TOTAL	0						78	201	200	192	30	0
MEAN	0.0						2.5	6.7	6.5	6.2	1.0	0.0
MAX	0.0						6.8	7.1	7.1	7.1	7.0	0.0
MIN	0.0						0.0	5.3	2.6	1.8	0.0	0.0
AC-FT	0						155	398	397	380	59	0
IRRIGATION YEAR 2007												
TOTAL												
700												
MEAN												
2												
AC-FT												
1388												

13038405 T PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.4	4.4	4.3	0.0	0.0
2	---	---	---	---	---	---	0.0	4.4	4.1	4.3	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	4.4	4.3	0.0	0.0
4	---	---	---	---	---	---	0.0	1.5	4.4	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	4.4	4.4	4.3	0.0	0.0
6	---	---	---	---	---	---	0.0	3.2	4.4	4.3	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.4	4.3	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	4.4	4.3	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	4.4	4.3	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	4.4	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	2.2	4.1	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	4.4	4.4	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	4.4	4.4	4.3	0.0	0.0
14	---	---	---	---	---	---	0.0	1.5	4.4	4.3	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	---	1.9	3.4	0.0	4.3	0.0	0.0
17	---	---	---	---	---	---	4.4	4.4	3.4	4.3	0.0	0.0
18	---	---	---	---	---	---	4.4	4.4	4.4	4.3	0.0	0.0
19	---	---	---	---	---	---	0.0	4.4	4.4	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	4.4	4.4	0.0	0.0	0.0
21	---	---	---	---	---	---	1.9	4.4	4.4	0.0	0.0	0.0
22	---	---	---	---	---	---	0.7	4.4	4.4	4.3	0.0	0.0
23	---	---	---	---	---	---	0.0	4.4	4.4	4.3	0.0	0.0
24	---	---	---	---	---	---	1.9	4.4	4.4	4.3	0.0	0.0
25	---	---	---	---	---	---	1.7	4.4	4.4	0.0	0.0	0.0
26	---	---	---	---	---	---	1.1	4.4	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	4.3	4.4	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	2.6	4.1	4.4	4.3	0.0	0.0
29	---	---	---	---	---	---	4.4	4.5	4.4	4.3	0.0	0.0
30	---	---	---	---	---	---	4.3	4.4	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	4.4	---	4.4	0.0	---	0.0
TOTAL	0						38	95	113	77	0	0
MEAN	0.0						1.2	3.2	3.6	2.5	0.0	0.0
MAX	0.0						4.4	4.5	4.4	4.3	0.0	0.0
MIN	0.0						0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0						75	189	224	154	0	0
IRRIGATION YEAR 2007												
TOTAL												
323												
MEAN												
1												
AC-FT												
641												

13038410 R GROVER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
2	---	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
3	---	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
4	---	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
5	---	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
6	---	---	---	---	---	---	0.0	1.9	3.6	3.1	0.8	0.0
7	---	---	---	---	---	---	0.0	1.9	3.1	3.1	0.8	0.0
8	---	---	---	---	---	---	0.0	1.9	3.1	3.1	0.8	0.0
9	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
10	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
11	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
12	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
13	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
14	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
15	---	---	---	---	---	---	1.9	1.9	3.1	3.1	0.8	0.0
16	---	---	---	---	---	---	1.9	1.9	3.1	0.8	0.8	0.0
17	---	---	---	---	---	---	1.9	1.9	3.1	0.8	0.8	0.0
18	---	---	---	---	---	---	1.9	1.9	3.1	0.8	0.8	0.0
19	---	---	---	---	---	---	1.9	1.9	3.1	0.8	0.8	0.0
20	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.8	0.0
21	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.8	0.0
22	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.8	0.0
23	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.8	0.0
24	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.8	0.0
25	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.7	0.0
26	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.7	0.0
27	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.7	0.0
28	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.7	0.0
29	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.0	0.0
30	---	---	---	---	---	---	1.9	3.6	3.1	0.8	0.0	0.0
31	---	---	---	---	---	---	1.9	---	3.1	0.8	---	0.0
TOTAL	0						44	76	99	59	22	0
MEAN	0.0						1.4	2.5	3.2	1.9	0.7	0.0
MAX	0.0						1.9	3.6	3.6	3.1	0.8	0.0
MIN	0.0						0.0	1.9	3.1	0.8	0.0	0.0
AC-FT	0						87	150	197	118	44	0
IRRIGATION YEAR 2007												
TOTAL												
300												
MEAN												
1												
AC-FT												
594												

13038426 LENROOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.1	---	---	---	0.0	0.0	36	188	137	70	81	23
2	4.6	---	---	---	0.0	0.0	61	153	190	94	47	19
3	4.1	---	---	---	0.0	0.0	90	146	188	93	26	13
4	4.6	---	---	---	0.0	0.0	169	141	87	39	30	8.0
5	7.2	---	---	---	0.0	0.0	184	149	100	25	90	6.1
6	7.2	---	---	---	0.0	0.0	175	141	85	24	66	4.8
7	6.9	---	---	---	0.0	0.0	172	104	101	22	64	3.0
8	6.9	---	---	---	0.0	0.0	201	69	120	19	53	3.7
9	6.9	---	---	---	0.0	0.0	166	67	167	32	52	0.7
10	6.9	---	---	---	0.0	0.0	129	67	163	78	52	3.3
11	6.9	---	---	---	0.0	0.0	131	67	110	106	52	0.0
12	6.6	---	---	---	0.0	0.0	127	67	115	114	32	0.0
13	---	---	---	---	0.0	0.0	120	78	108	133	36	0.0
14	---	---	---	---	0.0	0.0	136	82	134	139	42	3.7
15	---	---	---	---	0.0	0.0	154	129	120	137	42	6.6
16	---	---	---	---	0.0	0.0	189	118	144	131	37	6.3
17	---	---	---	---	0.0	0.0	237	108	113	114	23	5.8
18	---	---	---	---	0.0	0.0	233	202	106	105	34	5.8
19	---	---	---	---	0.0	0.0	196	217	93	54	39	6.1
20	---	---	---	---	0.0	0.0	186	158	101	36	49	5.8
21	---	---	---	---	0.0	0.0	201	161	143	43	53	5.3
22	---	---	---	---	0.0	0.0	163	155	66	45	52	5.1
23	---	---	---	---	0.0	0.0	120	141	34	93	46	5.1
24	---	---	---	---	0.0	0.0	148	114	47	93	27	5.3
25	---	---	---	---	0.0	0.0	193	125	41	113	28	4.8
26	---	---	---	---	0.0	0.0	219	118	39	139	23	4.1
27	---	---	---	---	0.0	0.0	236	116	48	111	23	3.5
28	---	---	---	---	0.0	0.0	205	127	39	95	23	3.0
29	---	---	---	---	0.0	0.0	150	171	36	74	23	3.3
30	---	---	---	---	0.0	0.0	110	158	39	90	23	3.3
31	---	---	---	---	0.0	---	154	---	51	83	---	2.3
TOTAL	73	---	---	---	0	0	4989	3838	3065	2545	1266	169
MEAN	6.1	---	---	---	0.0	0.0	161	128	99	82	42	5.4
MAX	7.2	---	---	---	0.0	0.0	237	217	190	139	90	23
MIN	4.1	---	---	---	0.0	0.0	36	67	34	19	23	0.0
AC-FT	144	---	---	---	0	0	9895	7613	6078	5048	2511	335
IRRIGATION YEAR 2007		TOTAL	15943	MEAN	44	AC-FT	31623					

13038431 REID CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	110	196	188	70	119	54
2	---	---	---	---	0.0	0.0	151	196	151	69	119*	55
3	---	---	---	---	0.0	0.0	180	204	151	69	119	45
4	---	---	---	---	0.0	0.0	177	196	158	68	119	37
5	---	---	---	---	0.0	0.0	180	188	173	69	117	33
6	---	---	---	---	0.0	0.0	173	180	188	70	114	28
7	---	---	---	---	0.0	0.0	165	188	173	69	125	20
8	---	---	---	---	0.0	0.0	196	180	162	68	135	16
9	---	---	---	---	0.0	0.0	196	173	158	69	135	16
10	---	---	---	---	0.0	0.0	212	165	180	69	131	11
11	---	---	---	---	0.0	0.0	212	165	165	69	116	4.1
12	---	---	---	---	0.0	0.0	215	123	130	69	113	3.7
13	---	---	---	---	0.0	0.0	204	158	86	68	113	3.7
14	---	---	---	---	0.0	0.0	220	130	82	72	112	5.2
15	---	---	---	---	0.0	0.0	220	144	81	76	109	6.9
16	---	---	---	---	0.0	0.0	220	158	82	79	107	6.4
17	---	---	---	---	0.0	0.0	212	151	75	82	119	6.9
18	---	---	---	---	0.0	0.0	212	151	66	83	126	8.2
19	---	---	---	---	0.0	0.0	212	196	83	77	129	9.2
20	---	---	---	---	0.0	0.0	204	196	79	67	103	10
21	---	---	---	---	0.0	0.0	212	188	67	75	77	8.7
22	---	---	---	---	0.0	0.0	196	204	69	97	74	8.2
23	---	---	---	---	0.0	0.0	204	212	67	108	74	8.2
24	---	---	---	---	0.0	0.0	212	220	68	112	72	7.3
25	---	---	---	---	0.0	0.0	196	212	69	116	69	7.3
26	---	---	---	---	0.0	0.0	204	220	70	118	69	7.8
27	---	---	---	---	0.0	0.0	212	212	67	117	67	15
28	---	---	---	---	0.0	0.0	212	220	69	119	62	12
29	---	---	---	---	0.0	0.0	188	228	69	119	58	13
30	---	---	---	---	0.0	0.0	212	204	69	121	59	12
31	---	---	---	---	0.0	---	196	---	74	121	---	8.7
TOTAL					0	61	6107	5552	3363	2649	3062	489
MEAN					0.0	2.0	197	185	108	85	102	16
MAX					0.0	61	220	228	188	121	135	55
MIN					0.0	0.0	110	123	66	67	58	3.7
AC-FT					0	122	12114	11013	6671	5255	6074	969
IRRIGATION YEAR 2007			TOTAL	21285	MEAN	58	AC-FT	42218				

13038434 TEXAS & LIBERTY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	133	245	274	160	125	83
2	---	---	---	---	0.0	0.0	146	242	247	160	126	75
3	---	---	---	---	0.0	0.0	178	242	240	165	126	57
4	---	---	---	---	0.0	0.0	218	247	235	167	124	38
5	---	---	---	---	0.0	0.0	218	250	232	167	121	25
6	---	---	---	---	0.0	0.0	218	250	232	170	120	19
7	---	---	---	---	0.0	0.0	210	249	237	171	124	13
8	---	---	---	---	0.0	0.0	235	239	235	170	124	18
9	---	---	---	---	0.0	0.0	237	240	240	164	121	19
10	---	---	---	---	0.0	0.0	257	240	239	161	125	15
11	---	---	---	---	0.0	0.0	260	242	237	161	129	7.4
12	---	---	---	---	0.0	0.0	254	247	226	163	119	6.1
13	---	---	---	---	0.0	0.0	265	249	196	164	110	4.6
14	---	---	---	---	0.0	0.0	265	239	189	163	110	4.2
15	---	---	---	---	0.0	0.0	265	224	190	160	111	3.5
16	---	---	---	---	0.0	0.0	260	223	190	158	111	3.5
17	---	---	---	---	0.0	0.0	255	223	187	160	110	0.0
18	---	---	---	---	0.0	0.0	257	219	181	167	110	0.0
19	---	---	---	---	0.0	0.0	265	223	175	171	110	0.0
20	---	---	---	---	0.0	0.0	270	224	177	177	114	0.0
21	---	---	---	---	0.0	0.0	270	237	174	167	115	0.0
22	---	---	---	---	0.0	0.0	260	267	177	154	114	0.0
23	---	---	---	---	0.0	0.0	264	290	170	147	114	0.0
24	---	---	---	---	0.0	0.0	283	295	168	141	114	0.0
25	---	---	---	---	0.0	0.0	325	298	170	141	110	0.0
26	---	---	---	---	0.0	0.0	333	295	167	135	106	0.0
27	---	---	---	---	0.0	0.0	306	295	161	134	103	0.0
28	---	---	---	---	0.0	0.0	290	302	157	133	96	0.0
29	---	---	---	---	0.0	0.0	284	302	156	133	86	0.0
30	---	---	---	---	0.0	65	279	290	157	129	84	0.0
31	---	---	---	---	0.0	---	260	---	160	126	---	0.0
TOTAL					0	65	7823	7627	6178	4837	3409	391
MEAN					0.0	2.2	252	254	199	156	114	13
MAX					0.0	65	333	302	274	177	129	83
MIN					0.0	0.0	133	219	156	126	84	0.0
AC-FT					0	130	15517	15128	12255	9594	6762	776
IRRIGATION YEAR 2007			TOTAL	30331	MEAN	83	AC-FT	60161				

13038435 BANNOCK JIM SLOUGH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	14	16	14	3.6	0.0	3.6
2	---	---	---	---	0.0	0.0	7.9	16	15	0.0	0.0	3.6
3	---	---	---	---	0.0	0.0	14	17	12	0.0	0.0	3.6
4	---	---	---	---	0.0	0.0	12	12	14	0.0	0.0	3.6
5	---	---	---	---	0.0	0.0	9.6	11	12	0.0	0.0	3.6
6	---	---	---	---	0.0	0.0	15	16	14	3.6	0.0	3.6
7	---	---	---	---	0.0	0.0	14	19	15	3.6	5.1	3.6
8	---	---	---	---	0.0	0.0	18	11	14	0.0	4.3	3.6
9	---	---	---	---	0.0	0.0	18	13	14	3.6	5.1	3.6
10	---	---	---	---	0.0	0.0	22	16	15	4.3	5.1	3.6
11	---	---	---	---	0.0	0.0	22	15	13	3.6	3.6	3.6
12	---	---	---	---	0.0	0.0	22	12	10	3.6	3.6	0.0
13	---	---	---	---	0.0	0.0	20	16	5.1	4.3	3.6	0.0
14	---	---	---	---	0.0	0.0	12	14	3.6	0.0	3.6	0.0
15	---	---	---	---	0.0	0.0	17	15	5.1	0.0	3.6	0.0
16	---	---	---	---	0.0	0.0	16	14	4.3	0.0	3.6	0.0
17	---	---	---	---	0.0	0.0	16	13	9.3	0.0	3.6	0.0
18	---	---	---	---	0.0	0.0	17	13	5.1	0.0	3.6	0.0
19	---	---	---	---	0.0	0.0	18	13	3.6	0.0	3.6	0.0
20	---	---	---	---	0.0	0.0	19	15	4.3	0.0	3.6	0.0
21	---	---	---	---	0.0	0.0	18	16	3.6	0.0	3.6	0.0
22	---	---	---	---	0.0	0.0	20	15	5.8	0.0	3.6	0.0
23	---	---	---	---	0.0	0.0	16	16	4.3	0.0	3.6	0.0
24	---	---	---	---	0.0	0.0	9.6	14	3.6	0.0	3.6	0.0
25	---	---	---	---	0.0	0.0	17	14	3.6	0.0	3.6	0.0
26	---	---	---	---	0.0	0.0	16	14	5.1	0.0	3.6	0.0
27	---	---	---	---	0.0	0.0	16	17	6.7	0.0	3.6	0.0
28	---	---	---	---	0.0	0.0	17	16	5.1	0.0	3.6	0.0
29	---	---	---	---	0.0	0.0	20	14	4.3	0.0	3.6	0.0
30	---	---	---	---	0.0	0.0	21	14	4.3	0.0	3.6	0.0
31	---	---	---	---	0.0	---	19	---	5.1	5.6	---	0.0
TOTAL	0				0	0	508	435	256	36	91	39
MEAN	0.0				0.0	0.0	16	14	8.3	1.2	3.0	1.3
MAX	0.0				0.0	0.0	22	19	15	5.6	5.1	3.6
MIN	0.0				0.0	0.0	7.9	11	3.6	0.0	0.0	0.0
AC-FT	0				0	0	1007	862	508	71	181	78
IRRIGATION YEAR 2007			TOTAL	1365	MEAN	4	AC-FT	2708				

13038436 HILL PETTINGER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	9.5	8.0	8.1	3.8	0.0
2	---	---	---	---	0.0	0.0	6.9	9.0	9.0	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	6.0	1.0	8.4	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	7.4	8.1	6.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	7.9	9.3	6.4	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	8.4	8.3	8.3	0.0	3.8	0.0
7	---	---	---	---	0.0	0.0	7.9	0.0	7.3	0.0	9.7	0.0
8	---	---	---	---	0.0	0.0	7.4	6.1	7.8	0.0	9.1	0.0
9	---	---	---	---	0.0	0.0	14	6.6	5.8	0.0	8.1	0.0
10	---	---	---	---	0.0	0.0	12	0.0	9.2	0.0	7.6	0.0
11	---	---	---	---	0.0	0.0	16	0.0	8.1	0.0	7.1	0.0
12	---	---	---	---	0.0	0.0	14	0.0	9.6	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	12	0.0	11	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	13	7.0	10	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	12	8.1	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	11	8.7	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	10	8.2	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	11	8.3	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	10	8.4	9.3	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	12	8.9	8.7	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	11	9.4	8.2	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	8.9	9.9	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	7.9	9.9	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	8.4	11	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	12	10	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	11	11	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	13	11	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	12	15	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	11	14	7.8	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	6.9	13	8.2	0.0	0.0	0.0
31	---	---	---	---	0.0	---	6.0	---	7.7	8.6	---	0.0
TOTAL	0	---	---	---	0	0	308	239	165	17	49	0
MEAN	0.0	---	---	---	0.0	0.0	9.9	8.0	5.3	0.5	1.6	0.0
MAX	0.0	---	---	---	0.0	0.0	16	15	11	8.6	9.7	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	611	475	327	33	97	0
IRRIGATION YEAR 2007												
TOTAL	778	MEAN	2	AC-FT	1543							

13038437 NELSON COREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	6.2	5.3	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	5.6	6.2	5.3	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	6.5	5.3	6.1	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	5.6	6.2	6.1	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	5.6	5.3	6.1	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	6.5	5.3	6.1	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	5.3	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	5.6	6.1	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	5.6	6.5	6.1	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	6.5	6.5	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	6.5	6.5	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	6.5	5.6	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	6.5	5.6	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	6.5	5.6	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	5.6	5.6	0.0	5.3	0.0	0.0
21	---	---	---	---	0.0	0.0	5.6	5.6	0.0	6.1	0.0	0.0
22	---	---	---	---	0.0	0.0	6.5	6.4	0.0	5.3	0.0	0.0
23	---	---	---	---	0.0	0.0	5.6	5.5	6.1	5.3	0.0	0.0
24	---	---	---	---	0.0	0.0	6.5	6.4	5.3	5.3	0.0	0.0
25	---	---	---	---	0.0	0.0	6.5	6.4	6.1	6.1	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	5.5	6.1	5.3	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	0	0	74	120	82	102	0	0
MEAN	0.0	---	---	---	0.0	0.0	2.4	4.0	2.6	3.3	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	6.5	6.5	6.2	6.1	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	147	237	162	202	0	0
IRRIGATION YEAR 2007												
TOTAL											AC-FT	
377											748	
MEAN											1	

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	3.6	13	12	5.5	4.5	0.0
2	0.0	---	---	---	---	---	10	14	11	9.7	5.8	0.0
3	0.0	---	---	---	---	---	12	13	8.7	13	5.4	0.0
4	0.0	---	---	---	---	---	12	20	12	7.2	5.4	0.0
5	0.0	---	---	---	---	---	16	24	11	6.9	5.3	0.0
6	0.0	---	---	---	---	---	11	22	9.9	7.7	5.3	0.0
7	0.0	---	---	---	---	---	11	18	10	9.3	5.3	0.0
8	0.0	---	---	---	---	---	13	18	12	11	5.4	0.0
9	0.0	---	---	---	---	---	12	13	14	11	5.5	0.0
10	0.0	---	---	---	---	---	10	13	7.5	5.9	4.8	0.0
11	0.0	---	---	---	---	---	11	14	9.7	8.4	6.3	0.0
12	0.0	---	---	---	---	---	10	15	10	5.5	5.5	0.0
13	0.0	---	---	---	---	---	11	6.2	13	16	3.5	0.0
14	0.0	---	---	---	---	---	10	7.7	12	16	3.4	0.0
15	---	---	---	---	---	---	9.2	11	6.8	11	3.0	0.0
16	---	---	---	---	---	0.0	15	9.3	6.0	4.5	3.0	0.0
17	---	---	---	---	---	0.0	21	7.7	5.5	11	3.1	0.0
18	---	---	---	---	---	0.0	23	7.6	8.5	8.7	3.2	0.0
19	---	---	---	---	---	0.0	23	9.4	8.8	6.5	2.9	0.0
20	---	---	---	---	---	0.0	22	13	14	7.9	2.9	0.0
21	---	---	---	---	---	0.0	22	15	7.5	4.8	2.9	0.0
22	---	---	---	---	---	0.0	25	14	6.0	5.6	2.9	0.0
23	---	---	---	---	---	0.0	25	18	9.6	6.2	2.7	0.0
24	---	---	---	---	---	0.0	26	14	7.2	7.0	2.7	0.0
25	---	---	---	---	---	0.0	22	23	7.2	6.1	2.7	0.0
26	---	---	---	---	---	0.0	10	27	7.3	6.1	2.7	0.0
27	---	---	---	---	---	0.0	12	29	7.5	6.1	2.7	0.0
28	---	---	---	---	---	0.0	13	27	7.6	3.6	2.7	0.0
29	---	---	---	---	---	0.0	13	27	6.4	3.2	1.0	0.0
30	---	---	---	---	---	0.0	5.4	28	6.4	3.2	1.0	0.0
31	---	---	---	---	---	---	7.0	---	5.9	7.4	---	0.0
TOTAL	0					0	446	491	280	241	114	0
MEAN	0.0					0.0	14	16	9.0	7.8	3.8	0.0
MAX	0.0					0.0	26	29	14	16	6.3	0.0
MIN	0.0					0.0	3.6	6.2	5.5	3.2	1.0	0.0
AC-FT	0					0	885	974	555	479	226	0
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038502 TOTAL DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	150	---	---	---	---	---	2668	6279	5868	3300	2842	2430
2	43	---	---	---	---	---	3471	6376	5864	3246	2836	2321
3	41	---	---	---	---	---	3828	6398	5933	3345	2801	2204
4	28	---	---	---	---	---	4186	6368	5780	3325	2809	2108
5	31	---	---	---	---	---	4348	6386	5756	3276	3005	2094
6	31	---	---	---	---	---	4358	6375	5709	3100	2994	1866
7	31	---	---	---	---	---	4491	6114	5651	3108	3065	1666
8	31	---	---	---	---	---	5002	5710	5563	3079	3101	1613
9	32	---	---	---	---	---	5148	5443	5630	3508	3068	1611
10	32	---	---	---	---	---	5690	5314	5162	3593	3027	1567
11	33	---	---	---	---	---	6009	5305	4970	3560	2996	1524
12	33	---	---	---	---	---	6092	5299	4958	3560	2936	1523
13	26	---	---	---	---	---	6119	5391	4798	3600	2922	1530
14	27	---	---	---	---	---	6213	5386	4322	3631	2704	1546
15	---	---	---	---	---	---	6347	5532	4218	3607	2644	1554
16	---	---	---	---	---	400	6484	5688	4118	3580	2661	1543
17	---	---	---	---	---	360	6703	5678	4022	3554	2650	1554
18	---	---	---	---	---	360	6827	5863	3879	3105	2628	1498
19	---	---	---	---	---	360	6878	6129	3776	3029	2634	1474
20	---	---	---	---	---	360	6890	6151	3765	3003	2680	1462
21	---	---	---	---	---	400	6879	6186	3712	3065	2827	1456
22	---	---	---	---	---	400	6749	6159	3600	3115	2828	1457
23	---	---	---	---	---	440	6702	6227	3836	3112	2809	1440
24	---	---	---	---	---	635	6663	6145	3910	3124	2646	1427
25	---	---	---	---	---	904	6702	6123	3849	3221	2559	1412
26	---	---	---	---	---	924	6631	6210	3792	3190	2537	1336
27	---	---	---	---	---	1090	6546	6076	3730	3107	2520	1097
28	---	---	---	---	---	1215	6404	6102	3665	2999	2490	1084
29	---	---	---	---	---	1310	6325	6165	3638	3079	2478	697
30	---	---	---	---	---	1786	6199	6019	3256	3062	2463	602
31	---	---	---	---	---	---	6174	---	3297	3034	---	287
TOTAL	568					10945	179725	178597	140029	101216	83159	46981
MEAN	41					730	5798	5953	4517	3265	2772	1516
MAX	150					1786	6890	6398	5933	3631	3101	2430
MIN	26					360	2668	5299	3256	2999	2463	287
AC-FT	1128					21709	356484	354248	277747	200761	164946	93186

IRRIGATION YEAR 2007 TOTAL 741219 MEAN 2031 AC-FT 1470208

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	12	19	7.4	1.7	1.0
2	---	---	---	---	---	---	0.0	12	21	6.0	1.7	0.0
3	---	---	---	---	---	---	0.0	12	19	6.0	1.7	0.0
4	---	---	---	---	---	---	0.3	13	18	6.0	1.7	0.0
5	---	---	---	---	---	---	0.3	13	17	6.0	1.7	0.0
6	---	---	---	---	---	---	0.3	11	17	6.7	1.7	0.0
7	---	---	---	---	---	---	0.3	8.0	19	6.0	1.7	0.0
8	---	---	---	---	---	---	1.2	3.6	20	7.5	1.7	0.0
9	---	---	---	---	---	---	2.3	3.6	20	9.0	1.7	0.0
10	---	---	---	---	---	---	2.3	3.6	20	7.6	1.7	0.0
11	---	---	---	---	---	---	2.3	3.6	16	7.6	1.7	0.0
12	---	---	---	---	---	---	2.3	3.9	14	7.6	1.7	0.0
13	---	---	---	---	---	---	2.3	8.8	12	6.5	1.7	0.0
14	---	---	---	---	---	---	2.3	12	11	7.3	1.6	0.0
15	---	---	---	---	---	---	2.3	17	9.2	6.0	1.6	0.0
16	---	---	---	---	---	---	2.3	16	10	5.9	1.6	0.0
17	---	---	---	---	---	---	2.3	16	10	5.9	1.6	0.0
18	---	---	---	---	---	---	2.3	16	11	5.9	1.6	0.0
19	---	---	---	---	---	---	2.3	17	12	5.9	1.6	0.0
20	---	---	---	---	---	---	2.3	16	12	6.4	1.6	0.0
21	---	---	---	---	---	---	2.3	18	10	7.3	1.6	0.0
22	---	---	---	---	---	---	2.3	18	7.5	2.9	1.6	0.0
23	---	---	---	---	---	---	2.3	17	7.4	2.9	1.6	0.0
24	---	---	---	---	---	---	2.3	16	7.4	2.9	1.6	0.0
25	---	---	---	---	---	---	2.3	18	10.0	2.9	1.6	0.0
26	---	---	---	---	---	---	2.3	17	10.0	1.8	1.6	0.0
27	---	---	---	---	---	---	3.3	14	8.7	1.8	1.0	0.0
28	---	---	---	---	---	---	3.3	20	8.7	1.8	1.0	0.0
29	---	---	---	---	---	---	3.3	20	9.2	3.2	1.0	0.0
30	---	---	---	---	---	---	3.3	19	8.7	3.2	1.0	0.0
31	---	---	---	---	---	---	3.3	---	6.9	3.2	---	0.0
TOTAL	0	---	---	---	---	---	60	394	402	167	47	1
MEAN	0.0	---	---	---	---	---	1.9	13	13	5.4	1.6	0.0
MAX	0.0	---	---	---	---	---	3.3	20	21	9.0	1.7	1.0
MIN	0.0	---	---	---	---	---	0.0	3.6	6.9	1.8	1.0	0.0
AC-FT	0	---	---	---	---	---	120	781	797	331	93	2
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13046025 TOTAL DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	12	19	7.4	1.7	1.0
2	---	---	---	---	---	---	0.0	12	21	6.0	1.7	0.0
3	---	---	---	---	---	---	0.0	12	19	6.0	1.7	0.0
4	---	---	---	---	---	---	0.3	13	18	6.0	1.7	0.0
5	---	---	---	---	---	---	0.3	13	17	6.0	1.7	0.0
6	---	---	---	---	---	---	0.3	11	17	6.7	1.7	0.0
7	---	---	---	---	---	---	0.3	8.0	19	6.0	1.7	0.0
8	---	---	---	---	---	---	1.2	3.6	20	7.5	1.7	0.0
9	---	---	---	---	---	---	2.3	3.6	20	9.0	1.7	0.0
10	---	---	---	---	---	---	2.3	3.6	20	7.6	1.7	0.0
11	---	---	---	---	---	---	2.3	3.6	16	7.6	1.7	0.0
12	---	---	---	---	---	---	2.3	3.9	14	7.6	1.7	0.0
13	---	---	---	---	---	---	2.3	8.8	12	6.5	1.7	0.0
14	---	---	---	---	---	---	2.3	12	11	7.3	1.6	0.0
15	---	---	---	---	---	---	2.3	17	9.2	6.0	1.6	0.0
16	---	---	---	---	---	---	2.3	16	10	5.9	1.6	0.0
17	---	---	---	---	---	---	2.3	16	10	5.9	1.6	0.0
18	---	---	---	---	---	---	2.3	16	11	5.9	1.6	0.0
19	---	---	---	---	---	---	2.3	17	12	5.9	1.6	0.0
20	---	---	---	---	---	---	2.3	16	12	6.4	1.6	0.0
21	---	---	---	---	---	---	2.3	18	10	7.3	1.6	0.0
22	---	---	---	---	---	---	2.3	18	7.5	2.9	1.6	0.0
23	---	---	---	---	---	---	2.3	17	7.4	2.9	1.6	0.0
24	---	---	---	---	---	---	2.3	16	7.4	2.9	1.6	0.0
25	---	---	---	---	---	---	2.3	18	10.0	2.9	1.6	0.0
26	---	---	---	---	---	---	2.3	17	10.0	1.8	1.6	0.0
27	---	---	---	---	---	---	3.3	14	8.7	1.8	1.0	0.0
28	---	---	---	---	---	---	3.3	20	8.7	1.8	1.0	0.0
29	---	---	---	---	---	---	3.3	20	9.2	3.2	1.0	0.0
30	---	---	---	---	---	---	3.3	19	8.7	3.2	1.0	0.0
31	---	---	---	---	---	---	3.3	---	6.9	3.2	---	0.0
TOTAL	0						60	394	402	167	47	1
MEAN	0.0						1.9	13	13	5.4	1.6	0.0
MAX	0.0						3.3	20	21	9.0	1.7	1.0
MIN	0.0						0.0	3.6	6.9	1.8	1.0	0.0
AC-FT	0						120	781	797	331	93	2
IRRIGATION YEAR 2007			TOTAL	1071	MEAN	3	AC-FT	2124				

DIVERSIONS FROM HENRYS FORK
ASHTON TO ABOVE FALLS RIVER

13046310 DEWEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	7.8	24	22	0.0	0.0	0.0	0.0
2	---	---	---	---	0.0	18	24	1.6	0.0	0.0	0.0	0.0
3	---	---	---	---	0.0	17	25	1.6	11	0.0	0.0	0.0
4	---	---	---	---	0.0	17	26	1.6	27	0.0	0.0	0.0
5	---	---	---	---	0.0	19	25	0.0	29	0.0	0.0	0.0
6	---	---	---	---	0.0	20	26	0.0	21	0.0	0.0	0.0
7	---	---	---	---	0.0	9.3	27	0.0	8.8	0.0	0.0	0.0
8	---	---	---	---	0.0	9.3	27	0.0	3.9	0.0	0.0	6.7
9	---	---	---	---	0.0	1.1	16	0.0	1.5	0.0	0.0	12
10	---	---	---	---	0.0	6.6	15	0.0	0.0	0.0	0.0	14
11	---	---	---	---	0.0	15	16	0.0	0.0	0.0	0.0	14
12	---	---	---	---	0.0	17	17	0.0	0.0	0.0	0.0	17
13	---	---	---	---	0.0	18	17	0.0	0.0	0.0	0.0	15
14	---	---	---	---	0.0	18	17	0.0	0.0	0.0	0.0	15
15	---	---	---	---	0.0	18	16	0.0	0.0	0.0	0.0	16
16	---	---	---	---	0.0	18	15	0.0	0.0	0.0	0.0	16
17	---	---	---	---	0.0	20	19	0.0	0.0	0.0	0.0	16
18	---	---	---	---	0.0	21	20	0.0	0.0	0.0	0.0	17
19	---	---	---	---	0.0	21	21	18	0.0	0.0	0.0	17
20	---	---	---	---	0.0	20	21	19	0.0	0.0	0.0	17
21	---	---	---	---	0.0	20	21	25	0.0	0.0	0.0	17
22	---	---	---	---	0.0	21	22	3.8	0.0	0.0	0.0	17
23	---	---	---	---	0.0	21	23	0.0	0.0	0.0	0.0	17
24	---	---	---	---	0.0	21	23	0.0	0.0	0.0	0.0	17
25	---	---	---	---	0.0	22	23	0.0	0.0	0.0	0.0	17
26	---	---	---	---	0.0	22	23	0.0	0.0	0.0	0.0	17
27	---	---	---	---	0.0	22	23	0.0	0.0	0.0	0.0	17
28	---	---	---	---	0.0	22	24	0.0	0.0	0.0	0.0	17
29	---	---	---	---	0.0	23	23	0.0	0.0	0.0	0.0	17
30	---	---	---	---	1.2	1.2	22	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	1.2	---	22	---	0.0	0.0	---	0.0
TOTAL	0				2	530	663	92	102	0	0	345
MEAN	0.0				0.1	18	21	3.1	3.3	0.0	0.0	11
MAX	0.0				1.2	24	27	25	29	0.0	0.0	17
MIN	0.0				0.0	1.1	15	0.0	0.0	0.0	0.0	0.0
AC-FT	0				5	1051	1314	183	203	0	0	684
IRRIGATION YEAR 2007												
TOTAL												
1734												
5 AC-FT												
3439												

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.4	2.5	6.8	4.7	0.9	0.9
2	---	---	---	---	---	0.0	0.4	2.5	6.1	6.0	0.9	0.0
3	---	---	---	---	---	0.0	0.4	2.5	6.4	6.4	0.9	0.0
4	---	---	---	---	---	0.0	0.4	2.5	7.3	6.4	0.9	0.0
5	---	---	---	---	---	0.0	0.4	2.5	8.6	4.5	0.9	0.0
6	---	---	---	---	---	0.0	0.4	2.5	8.6	4.5	0.9	0.0
7	---	---	---	---	---	0.0	0.4	2.5	8.6	4.5	0.9	0.0
8	---	---	---	---	---	0.0	0.4	2.5	8.5	4.5	0.9	0.0
9	---	---	---	---	---	0.0	2.4	2.5	7.3	4.5	0.9	0.0
10	---	---	---	---	---	0.0	2.4	2.6	6.7	6.1	0.9	0.0
11	---	---	---	---	---	0.0	2.4	2.6	4.8	6.0	0.9	0.0
12	---	---	---	---	---	0.0	2.4	2.6	6.3	6.0	0.9	0.0
13	---	---	---	---	---	0.0	2.4	2.6	6.7	6.0	0.9	0.0
14	---	---	---	---	---	0.0	2.4	2.6	6.7	6.0	0.9	0.0
15	---	---	---	---	---	0.0	2.4	6.3	6.6	4.4	0.9	0.0
16	---	---	---	---	---	0.0	2.4	6.1	4.8	4.4	0.9	0.0
17	---	---	---	---	---	0.0	2.4	6.1	4.8	4.4	3.2	0.0
18	---	---	---	---	---	0.0	2.7	7.0	6.0	5.4	2.6	0.0
19	---	---	---	---	---	0.0	3.0	8.8	6.0	5.6	0.9	0.0
20	---	---	---	---	---	0.0	3.0	8.8	5.2	6.0	0.9	0.0
21	---	---	---	---	---	0.0	3.0	7.9	6.6	6.0	1.2	0.0
22	---	---	---	---	---	0.0	3.0	6.8	6.6	2.8	1.8	0.0
23	---	---	---	---	---	0.0	3.0	6.8	6.6	2.8	1.8	0.0
24	---	---	---	---	---	0.0	3.0	6.8	6.5	2.4	2.1	0.0
25	---	---	---	---	---	0.0	3.0	6.8	5.3	0.9	2.1	0.0
26	---	---	---	---	---	0.0	2.4	7.4	4.7	0.9	2.1	0.0
27	---	---	---	---	---	0.0	2.4	8.8	4.7	0.9	0.9	0.0
28	---	---	---	---	---	0.0	2.4	8.8	4.7	1.2	0.9	0.0
29	---	---	---	---	---	0.0	2.4	8.8	4.7	1.2	0.9	0.0
30	---	---	---	---	0.0	0.0	2.4	8.2	4.7	1.2	0.9	0.0
31	---	---	---	---	0.0	---	2.4	---	4.1	1.2	---	0.0
TOTAL	0	---	---	---	0	0	63	156	192	128	37	1
MEAN	0.0	---	---	---	0.0	0.0	2.0	5.2	6.2	4.1	1.2	0.0
MAX	0.0	---	---	---	0.0	0.0	3.0	8.8	8.6	6.4	3.2	0.9
MIN	0.0	---	---	---	0.0	0.0	0.4	2.5	4.1	0.9	0.9	0.0
AC-FT	0	---	---	---	0	0	125	309	381	253	73	2
IRRIGATION YEAR 2007	TOTAL											
	576											
	MEAN											
	2											
	AC-FT											
	1142											

13046452 TOTAL DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	7.8	24	24	6.8	4.7	0.9	0.9
2	---	---	---	---	---	18	25	4.2	6.1	6.0	0.9	0.0
3	---	---	---	---	---	17	25	4.1	18	6.4	0.9	0.0
4	---	---	---	---	---	17	27	4.1	35	6.4	0.9	0.0
5	---	---	---	---	---	19	26	2.5	37	4.5	0.9	0.0
6	---	---	---	---	---	20	26	2.5	29	4.5	0.9	0.0
7	---	---	---	---	---	9.3	27	2.5	17	4.5	0.9	0.0
8	---	---	---	---	---	9.3	28	2.5	12	4.5	0.9	6.7
9	---	---	---	---	---	1.1	19	2.5	8.8	4.5	0.9	12
10	---	---	---	---	---	6.6	18	2.6	6.7	6.1	0.9	14
11	---	---	---	---	---	15	18	2.6	4.8	6.0	0.9	14
12	---	---	---	---	---	17	19	2.6	6.3	6.0	0.9	17
13	---	---	---	---	---	18	19	2.6	6.7	6.0	0.9	15
14	---	---	---	---	---	18	19	2.6	6.7	6.0	0.9	15
15	---	---	---	---	---	18	19	6.3	6.6	4.4	0.9	16
16	---	---	---	---	---	18	18	6.1	4.8	4.4	0.9	16
17	---	---	---	---	---	20	21	6.1	4.8	4.4	3.2	16
18	---	---	---	---	---	21	23	7.0	6.0	5.4	2.6	17
19	---	---	---	---	---	21	24	27	6.0	5.6	0.9	17
20	---	---	---	---	---	20	24	28	5.2	6.0	0.9	17
21	---	---	---	---	---	20	24	33	6.6	6.0	1.2	17
22	---	---	---	---	---	21	25	11	6.6	2.8	1.8	17
23	---	---	---	---	---	21	26	6.8	6.6	2.8	1.8	17
24	---	---	---	---	---	21	26	6.8	6.5	2.4	2.1	17
25	---	---	---	---	---	22	26	6.8	5.3	0.9	2.1	17
26	---	---	---	---	---	22	25	7.4	4.7	0.9	2.1	17
27	---	---	---	---	---	22	26	8.8	4.7	0.9	0.9	17
28	---	---	---	---	---	22	26	8.8	4.7	1.2	0.9	17
29	---	---	---	---	---	23	26	8.8	4.7	1.2	0.9	17
30	---	---	---	---	---	1.2	24	8.2	4.7	1.2	0.9	0.0
31	---	---	---	---	---	1.2	24	---	4.1	1.2	---	0.0
TOTAL	0	---	---	---	---	530	726	248	294	128	37	346
MEAN	0.0	---	---	---	---	1.2	18	8.3	9.5	4.1	1.2	11
MAX	0.0	---	---	---	---	1.2	24	33	37	6.4	3.2	17
MIN	0.0	---	---	---	---	1.1	18	2.5	4.1	0.9	0.9	0.0
AC-FT	0	---	---	---	---	1051	1439	491	584	253	73	686
IRRIGATION YEAR 2007												
TOTAL												
2310												
MEAN												
6 AC-FT												
4582												

DIVERSIONS FROM FALLS RIVER
GRASSY LAKE TO SQUIRREL

13047305 YELLOWSTONE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	20	30	12	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	18	30	11	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	19	31	12	7.7	0.0
4	---	---	---	---	0.0	0.0	0.0	19	32	11	5.6	0.0
5	---	---	---	---	0.0	0.0	0.0	13	31	9.6	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	12	31	7.3	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	31	7.1	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	31	11	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	31	12	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	31	12	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	31	7.8	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	31	6.8	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	31	5.9	4.1	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	32	13	4.1	0.0
15	---	---	---	---	0.0	0.0	0.0	0.0	32	13	6.4	0.0
16	---	---	---	---	0.0	0.0	0.0	11	32	18	8.1	0.0
17	---	---	---	---	0.0	0.0	0.0	15	32	18	9.9	0.0
18	---	---	---	---	0.0	0.0	0.0	20	32	8.6	11	0.0
19	---	---	---	---	0.0	0.0	0.0	22	32	9.3	4.6	0.0
20	---	---	---	---	0.0	0.0	0.0	24	32	10	7.7	0.0
21	---	---	---	---	0.0	0.0	0.0	24	32	9.6	7.5	0.0
22	---	---	---	---	0.0	0.0	0.0	30	29	11	5.4	0.0
23	---	---	---	---	0.0	0.0	0.0	28	26	12	6.8	0.0
24	---	---	---	---	0.0	0.0	0.0	28	25	0.0	8.6	0.0
25	---	---	---	---	0.0	0.0	0.0	27	27	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	7.6	31	24	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	7.6	31	19	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	7.6	31	16	5.4	0.0	0.0
29	---	---	---	---	0.0	0.0	7.6	31	14	6.4	0.0	0.0
30	---	---	---	---	0.0	0.0	11	31	12	5.6	0.0	0.0
31	---	---	---	---	0.0	---	18	---	12	0.0	---	0.0
TOTAL	0				0	0	59	485	862	266	97	0
MEAN	0.0				0.0	0.0	1.9	16	28	8.6	3.2	0.0
MAX	0.0				0.0	0.0	18	31	32	18	11	0.0
MIN	0.0				0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
AC-FT	0				0	0	117	961	1709	527	192	0
IRRIGATION YEAR 2007												
TOTAL												
1768												
MEAN												
5												
AC-FT												
3507												

13047474 CLEN ACHLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	8.7	8.0	1.6	0.0	0.0
2	---	---	---	---	---	---	0.0	7.4	11	1.6	0.0	0.0
3	---	---	---	---	---	---	0.0	5.7	13	1.6	0.0	0.0
4	---	---	---	---	---	---	0.0	10	13	1.6	0.0	0.0
5	---	---	---	---	---	---	0.0	8.3	11	1.6	0.0	0.0
6	---	---	---	---	---	---	0.0	4.3	12	1.6	0.0	0.0
7	---	---	---	---	---	---	0.0	4.3	12	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	2.2	9.4	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	12	1.6	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	13	1.6	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	13	1.6	0.0	0.0
12	---	---	---	---	---	---	1.8	0.0	11	1.6	0.0	0.0
13	---	---	---	---	---	---	2.7	3.9	11	1.6	0.0	0.0
14	---	---	---	---	---	---	1.7	7.4	9.4	1.6	0.0	0.0
15	---	---	---	---	---	---	0.0	6.5	9.4	1.6	0.0	0.0
16	---	---	---	---	---	---	1.8	8.3	11	1.6	0.0	0.0
17	---	---	---	---	---	---	2.7	9.2	12	1.6	0.0	0.0
18	---	---	---	---	---	---	1.7	11	11	1.6	0.0	0.0
19	---	---	---	---	---	---	0.9	14	11	1.6	0.0	0.0
20	---	---	---	---	---	---	1.6	13	8.9	1.6	0.0	0.0
21	---	---	---	---	---	---	1.6	9.5	8.9	1.6	0.0	0.0
22	---	---	---	---	---	---	0.0	10	8.9	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	11	11	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	9.5	7.5	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	10	9.7	0.0	0.0	0.0
26	---	---	---	---	---	---	1.3	7.8	6.7	0.0	0.0	0.0
27	---	---	---	---	---	---	2.2	9.7	3.0	0.0	0.0	0.0
28	---	---	---	---	---	---	5.4	11	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	7.9	12	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	6.0	8.9	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	8.5	---	1.1	0.0	---	0.0
TOTAL	0	---	---	---	---	---	48	224	276	30	0	0
MEAN	0.0	---	---	---	---	---	1.5	7.5	8.9	1.0	0.0	0.0
MAX	0.0	---	---	---	---	---	8.5	14	13	1.6	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	95	444	547	60	0	0
IRRIGATION YEAR 2007												1145
TOTAL												1145
MEAN												1.0
MAX												1.6
MIN												0.0
AC-FT												60

13047475 MARYSVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	108	197	75	33	0.0
2	---	---	---	---	0.0	0.0	0.0	133	197	73	33	0.0
3	---	---	---	---	0.0	0.0	0.0	142	191	70	33	0.0
4	---	---	---	---	0.0	0.0	0.0	148	189	67	33	0.0
5	---	---	---	---	0.0	0.0	0.0	151	189	67	32	0.0
6	---	---	---	---	0.0	0.0	0.0	158	187	63	18	0.0
7	---	---	---	---	0.0	0.0	0.0	82	189	61	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	190	61	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	187	72	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	186	57	11	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	187	54	23	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	187	54	18	0.0
13	---	---	---	---	0.0	0.0	0.0	81	187	56	27	0.0
14	---	---	---	---	0.0	0.0	0.0	130	184	63	30	0.0
15	---	---	---	---	0.0	0.0	0.0	143	176	65	30	0.0
16	---	---	---	---	0.0	0.0	0.0	159	164	65	30	0.0
17	---	---	---	---	0.0	0.0	0.0	173	159	57	30	0.0
18	---	---	---	---	0.0	0.0	0.0	186	153	45	30	0.0
19	---	---	---	---	0.0	0.0	0.0	185	151	41	30	0.0
20	---	---	---	---	0.0	0.0	7.0	185	151	37	30	0.0
21	---	---	---	---	0.0	0.0	39	185	152	34	30	0.0
22	---	---	---	---	0.0	0.0	28	186	152	34	27	0.0
23	---	---	---	---	0.0	0.0	27	186	147	34	25	0.0
24	---	---	---	---	0.0	0.0	34	180	143	34	22	0.0
25	---	---	---	---	0.0	0.0	54	177	125	34	15	0.0
26	---	---	---	---	0.0	0.0	72	185	117	34	13	0.0
27	---	---	---	---	0.0	0.0	76	187	107	33	7.8	0.0
28	---	---	---	---	0.0	0.0	83	187	99	33	0.0	0.0
29	---	---	---	---	0.0	0.0	87	187	92	33	0.0	0.0
30	---	---	---	---	0.0	0.0	88	197	88	33	0.0	0.0
31	---	---	---	---	0.0	---	96	---	83	33	---	0.0
TOTAL					0	0	690	4021	4904	1570	613	0
MEAN					0.0	0.0	22	134	158	51	20	0.0
MAX					0.0	0.0	96	197	197	75	33	0.0
MIN					0.0	0.0	0.0	0.0	83	33	0.0	0.0
AC-FT					0	0	1369	7976	9728	3114	1216	0
IRRIGATION YEAR 2007												
TOTAL												
11799												
AC-FT												
32												
AC-FT												
23402												

13047502 TOTAL DIVERSIONS, FALIS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	137	235	88	33	0.0
2	---	---	---	---	0.0	0.0	0.0	158	238	86	33	0.0
3	---	---	---	---	0.0	0.0	0.0	167	235	83	41	0.0
4	---	---	---	---	0.0	0.0	0.0	178	234	80	39	0.0
5	---	---	---	---	0.0	0.0	0.0	172	231	78	32	0.0
6	---	---	---	---	0.0	0.0	0.0	174	230	71	18	0.0
7	---	---	---	---	0.0	0.0	0.0	86	231	68	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	2.2	230	72	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	231	86	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	230	70	11	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	232	63	23	0.0
12	---	---	---	---	0.0	0.0	1.8	0.0	230	62	18	0.0
13	---	---	---	---	0.0	0.0	2.7	85	230	63	31	0.0
14	---	---	---	---	0.0	0.0	1.7	138	225	77	35	0.0
15	---	---	---	---	0.0	0.0	0.0	150	217	80	37	0.0
16	---	---	---	---	0.0	0.0	1.8	179	207	84	39	0.0
17	---	---	---	---	0.0	0.0	2.7	197	202	77	40	0.0
18	---	---	---	---	0.0	0.0	1.7	217	196	56	41	0.0
19	---	---	---	---	0.0	0.0	0.9	220	193	52	34	0.0
20	---	---	---	---	0.0	0.0	8.6	222	191	48	37	0.0
21	---	---	---	---	0.0	0.0	41	218	192	45	37	0.0
22	---	---	---	---	0.0	0.0	28	226	190	45	32	0.0
23	---	---	---	---	0.0	0.0	27	225	184	46	32	0.0
24	---	---	---	---	0.0	0.0	34	217	176	34	30	0.0
25	---	---	---	---	0.0	0.0	54	215	161	34	15	0.0
26	---	---	---	---	0.0	0.0	81	223	148	34	13	0.0
27	---	---	---	---	0.0	0.0	86	228	129	33	7.8	0.0
28	---	---	---	---	0.0	0.0	96	229	115	39	0.0	0.0
29	---	---	---	---	0.0	0.0	102	230	105	40	0.0	0.0
30	---	---	---	---	0.0	0.0	104	236	99	39	0.0	0.0
31	---	---	---	---	0.0	---	122	---	95	33	---	0.0
TOTAL					0	0	797	4730	6042	1866	710	0
MEAN					0.0	0.0	26	158	195	60	24	0.0
MAX					0.0	0.0	122	236	238	88	41	0.0
MIN					0.0	0.0	0.0	0.0	95	33	0.0	0.0
AC-FT					0	0	1580	9382	11984	3701	1408	0
IRRIGATION YEAR 2007												
TOTAL												
14144												
MEAN												
39												
AC-FT												
28055												

DIVERSIONS FROM FALLS RIVER

SQUIRREL TO CHESTER

13047575 FARMERS OWN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	22	---	---	---	0.0	0.0	0.0	62	58	47	31	15
2	---	---	---	---	0.0	0.0	0.0	67	58	47	31	15
3	---	---	---	---	0.0	0.0	0.0	68	56	50	31	15
4	---	---	---	---	0.0	0.0	0.0	68	56	47	31	15
5	---	---	---	---	0.0	0.0	0.0	69	57	46	0.0	15
6	---	---	---	---	0.0	0.0	0.0	68	61	45	0.0	17
7	---	---	---	---	0.0	0.0	0.0	54	61	44	0.0	17
8	---	---	---	---	0.0	0.0	0.0	39	61	40	0.0	17
9	---	---	---	---	0.0	0.0	0.0	38	60	39	0.0	17
10	---	---	---	---	0.0	0.0	0.0	38	60	38	0.0	17
11	---	---	---	---	0.0	0.0	0.0	37	60	37	0.0	17
12	---	---	---	---	0.0	0.0	0.0	40	61	36	0.0	17
13	---	---	---	---	0.0	0.0	0.0	40	61	35	0.0	17
14	---	---	---	---	0.0	0.0	0.0	44	50	35	0.0	17
15	---	---	---	---	0.0	0.0	0.0	52	50	34	0.0	17
16	---	---	---	---	0.0	0.0	0.0	57	50	33	0.0	17
17	---	---	---	---	0.0	0.0	0.0	60	47	30	37	17
18	---	---	---	---	0.0	0.0	0.0	62	47	31	37	17
19	---	---	---	---	0.0	0.0	0.0	61	46	31	37	17
20	---	---	---	---	0.0	0.0	0.0	60	47	30	38	17
21	---	---	---	---	0.0	0.0	31	61	47	32	38	17
22	---	---	---	---	0.0	0.0	31	61	47	32	33	17
23	---	---	---	---	0.0	0.0	31	60	48	32	32	17
24	---	---	---	---	0.0	0.0	30	60	47	33	31	17
25	---	---	---	---	0.0	0.0	31	60	45	31	28	17
26	---	---	---	---	0.0	0.0	42	59	49	32	26	17
27	---	---	---	---	0.0	0.0	47	58	51	32	23	17
28	---	---	---	---	0.0	0.0	55	58	54	32	21	17
29	---	---	---	---	0.0	0.0	62	58	52	33	21	17
30	---	---	---	---	0.0	0.0	60	59	49	33	18	17
31	---	---	---	---	0.0	---	61	---	47	32	---	17
TOTAL	22	---	---	---	0	0	483	1677	1644	1126	545	507
MEAN	22	---	---	---	0.0	0.0	16	56	53	36	18	16
MAX	22	---	---	---	0.0	0.0	62	69	61	50	38	17
MIN	22	---	---	---	0.0	0.0	0.0	37	45	30	0.0	15
AC-FT	44	---	---	---	0	0	959	3326	3260	2234	1081	1006
IRRIGATION YEAR 2007			TOTAL	6004	MEAN	16	AC-FT	11909				

13047681 CONANT CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	11	19	25	0.9	0.8
2	---	---	---	---	0.0	0.0	0.0	12	18	24	0.0	0.8
3	---	---	---	---	0.0	0.0	0.0	14	18	25	0.0	0.8
4	---	---	---	---	0.0	0.0	0.0	18	18	24	0.0	0.8
5	---	---	---	---	0.0	0.0	0.0	18	17	25	0.0	0.8
6	---	---	---	---	0.0	0.0	0.0	18	17	25	0.0	0.8
7	---	---	---	---	0.0	0.0	0.0	9.6	18	24	0.0	0.8
8	---	---	---	---	0.0	0.0	0.0	17	18	23	0.0	0.8
9	---	---	---	---	0.0	0.0	0.0	9.6	18	1.3	0.0	0.8
10	---	---	---	---	0.0	0.0	0.0	11	17	1.3	0.8	0.8
11	---	---	---	---	0.0	0.0	0.0	12	18	4.5	0.8	0.0
12	---	---	---	---	0.0	0.0	0.0	13	17	6.4	0.8	0.0
13	---	---	---	---	0.0	0.0	0.0	13	17	8.6	1.8	0.0
14	---	---	---	---	0.0	0.0	0.0	13	13	24	1.8	0.0
15	---	---	---	---	0.0	0.0	0.0	17	17	13	0.8	0.0
16	---	---	---	---	0.0	0.0	0.0	15	21	13	0.8	0.0
17	---	---	---	---	0.0	0.0	0.0	17	23	13	0.8	0.0
18	---	---	---	---	0.0	0.0	0.0	19	24	12	0.8	0.0
19	---	---	---	---	0.0	0.0	0.0	17	23	8.5	0.8	0.0
20	---	---	---	---	0.0	0.0	0.0	18	24	5.4	5.2	0.0
21	---	---	---	---	0.0	0.0	0.0	18	25	1.1	3.5	0.0
22	---	---	---	---	0.0	0.0	0.0	16	26	9.5	7.0	0.0
23	---	---	---	---	0.0	0.0	0.0	20	26	11	2.7	0.0
24	---	---	---	---	0.0	0.0	0.0	20	27	12	0.9	0.0
25	---	---	---	---	0.0	0.0	2.8	20	34	12	0.8	0.0
26	---	---	---	---	0.0	0.0	0.0	23	19	0.9	0.8	0.0
27	---	---	---	---	0.0	0.0	0.0	24	24	0.9	0.8	0.0
28	---	---	---	---	0.0	0.0	8.7	2.8	19	0.9	0.8	0.0
29	---	---	---	---	0.0	0.0	10	0.0	13	0.9	0.8	0.0
30	---	---	---	---	0.0	0.0	11	20	25	0.9	0.8	0.0
31	---	---	---	---	0.0	---	11	---	25	0.9	---	0.0
TOTAL	0	---	---	---	0	0	43	453	638	358	35	8
MEAN	0.0	---	---	---	0.0	0.0	1.4	15	21	12	1.2	0.2
MAX	0.0	---	---	---	0.0	0.0	11	24	34	25	7.0	0.8
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	13	0.9	0.0	0.0
AC-FT	0	---	---	---	0	0	86	899	1266	710	69	15
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
4 AC-FT												
3044												

13047900 BOOM CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	7.0	6.1	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	5.3	6.0	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	6.0	5.9	0.5	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	5.8	6.5	0.7	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	5.6	6.5	0.3	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	5.8	7.7	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	1.5	7.6	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	5.8	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	4.9	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	5.7	0.9	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	5.8	0.2	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.3	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	2.6	5.0	0.1	0.4	0.0
15	---	---	---	---	0.0	0.0	0.0	2.8	5.1	0.0	3.7	0.0
16	---	---	---	---	0.0	0.0	0.0	7.6	5.3	0.9	3.6	0.0
17	---	---	---	---	0.0	0.0	0.0	6.6	5.6	1.5	3.6	0.0
18	---	---	---	---	0.0	0.0	0.0	6.6	6.0	1.2	0.1	0.0
19	---	---	---	---	0.0	0.0	0.0	6.0	4.8	1.9	0.1	0.0
20	---	---	---	---	0.0	0.0	0.0	4.6	4.1	1.9	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	9.2	4.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.2	6.7	3.1	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	6.0	3.1	0.0	0.6	0.0
24	---	---	---	---	0.0	0.0	1.8	6.2	3.0	2.3	0.5	0.0
25	---	---	---	---	0.0	0.0	0.6	6.4	3.0	0.8	0.0	0.0
26	---	---	---	---	0.0	0.0	0.2	6.7	0.8	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	2.2	7.9	1.5	0.3	0.0	0.0
28	---	---	---	---	0.0	0.0	2.2	7.8	2.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	3.6	8.1	0.3	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	4.0	7.1	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	6.0	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	0	0	21	146	137	14	13	0
MEAN	0.0	---	---	---	0.0	0.0	0.7	4.9	4.4	0.4	0.4	0.0
MAX	0.0	---	---	---	0.0	0.0	6.0	9.2	7.7	2.3	3.7	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	41	289	271	27	25	0
IRRIGATION YEAR 2007												653
TOTAL												330
MEAN												1
AC-FT												653

13048080 D HARSHBARGER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
2	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
3	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
4	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
5	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
6	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
7	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
8	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
9	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
10	---	---	---	---	---	---	0.0	2.7	3.6	2.2	0.6	0.0
11	---	---	---	---	---	---	0.0	2.7	2.2	2.2	0.6	0.0
12	---	---	---	---	---	---	0.0	3.6	2.2	2.2	0.6	0.0
13	---	---	---	---	---	---	0.0	3.6	2.2	2.2	0.6	0.0
14	---	---	---	---	---	---	0.0	3.6	2.2	2.2	0.6	0.0
15	---	---	---	---	---	---	1.2	3.6	2.2	2.2	0.6	0.0
16	---	---	---	---	---	---	1.2	3.6	2.2	2.2	0.6	0.0
17	---	---	---	---	---	---	2.7	3.6	2.2	2.2	0.6	0.0
18	---	---	---	---	---	---	2.7	3.6	2.2	2.2	0.6	0.0
19	---	---	---	---	---	---	2.7	3.6	2.2	2.2	0.6	0.0
20	---	---	---	---	---	---	2.7	3.6	2.2	2.2	0.6	0.0
21	---	---	---	---	---	---	2.7	3.6	2.2	2.2	0.6	0.0
22	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.6	0.0
23	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.6	0.0
24	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.6	0.0
25	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.6	0.0
26	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.6	0.0
27	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.0	0.0
28	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.0	0.0
29	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.0	0.0
30	---	---	---	---	---	---	2.7	3.6	2.2	0.6	0.0	0.0
31	---	---	---	---	---	---	2.7	---	2.2	0.6	---	0.0
TOTAL	0						43	98	82	52	16	0
MEAN	0.0						1.4	3.3	2.7	1.7	0.5	0.0
MAX	0.0						2.7	3.6	3.6	2.2	0.6	0.0
MIN	0.0						0.0	2.7	2.2	0.6	0.0	0.0
AC-FT	0						85	195	163	104	31	0
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13048255 SQUIRREL CANAL PUMP #1
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	6.2	6.2	0.0	0.7	0.0
2	---	---	---	---	0.0	0.0	0.0	5.9	6.2	2.6	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	5.5	5.5	0.4	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	7.0	5.5	2.6	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	5.5	5.1	1.1	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	5.9	5.5	1.5	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	2.6	5.9	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	5.9	5.1	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	5.9	2.9	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	6.2	2.9	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	5.9	2.6	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	2.2	4.8	2.6	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	4.0	4.8	2.9	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	3.7	6.2	0.7	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	1.0	6.2	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	4.4	2.2	2.2	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	4.4	9.5	2.6	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	5.5	5.5	2.6	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	5.9	4.8	2.6	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	6.6	3.7	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	1.5	5.1	3.7	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.4	5.9	4.0	2.2	0.0	0.0
24	---	---	---	---	0.0	0.0	2.6	6.2	4.4	2.2	0.0	0.0
25	---	---	---	---	0.0	0.0	2.9	6.6	4.0	2.2	0.0	0.0
26	---	---	---	---	0.0	0.0	4.8	6.6	1.5	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	4.8	6.2	0.0	0.4	0.0	0.0
28	---	---	---	---	0.0	0.0	4.8	5.9	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	5.5	6.2	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	5.9	5.9	0.0	1.5	0.0	0.0
31	---	---	---	---	0.0	---	5.5	---	0.0	0.7	---	0.0
TOTAL	0	---	---	---	0	0	39	140	135	47	1	0
MEAN	0.0	---	---	---	0.0	0.0	1.2	4.7	4.4	1.5	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	5.9	10	9.5	5.1	0.7	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	77	278	268	93	1	0
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

AC-FT 1 AC-FT 717

13048280 L LOOSLI #4 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
2	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
3	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
4	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
5	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
6	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
7	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
8	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
9	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
10	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
11	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
12	---	---	---	---	---	---	0.0	1.5	2.9	2.9	0.9	0.0
13	---	---	---	---	---	---	0.0	2.9	2.9	2.9	0.9	0.0
14	---	---	---	---	---	---	0.0	2.9	2.9	2.9	0.9	0.0
15	---	---	---	---	---	---	0.0	2.9	2.9	2.9	0.9	0.0
16	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
17	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
18	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
19	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
20	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
21	---	---	---	---	---	---	1.5	2.9	2.9	2.9	0.8	0.0
22	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.8	0.0
23	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.8	0.0
24	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.8	0.0
25	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.8	0.0
26	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.8	0.0
27	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.0	0.0
28	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.0	0.0
29	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.0	0.0
30	---	---	---	---	---	---	1.5	2.9	2.9	0.9	0.0	0.0
31	---	---	---	---	---	---	1.5	---	2.9	0.9	---	0.0
TOTAL	0	---	---	---	---	---	24	70	90	70	22	0
MEAN	0.0	---	---	---	---	---	0.8	2.3	2.9	2.3	0.7	0.0
MAX	0.0	---	---	---	---	---	1.5	2.9	2.9	2.9	0.9	0.0
MIN	0.0	---	---	---	---	---	0.0	1.5	2.9	0.9	0.0	0.0
AC-FT	0	---	---	---	---	---	48	139	178	139	44	0
IRRIGATION YEAR 2007												
TOTAL												
276												
MEAN												
1												
AC-FT												
548												

13048475 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	92	122	84	68	39
2	---	---	---	---	0.0	0.0	0.0	100	126	74	64	39
3	---	---	---	---	0.0	0.0	0.0	102	126	75	60	39
4	---	---	---	---	0.0	0.0	0.0	104	126	73	57	7.0
5	---	---	---	---	0.0	0.0	0.0	107	126	73	58	0.0
6	---	---	---	---	0.0	0.0	0.0	108	121	73	14	0.0
7	---	---	---	---	0.0	0.0	0.0	104	120	58	14	0.0
8	---	---	---	---	0.0	0.0	0.0	109	121	58	9.4	0.0
9	---	---	---	---	0.0	0.0	0.0	87	121	59	9.8	0.0
10	---	---	---	---	0.0	0.0	34	86	124	73	10	0.0
11	---	---	---	---	0.0	0.0	36	86	124	73	9.5	0.0
12	---	---	---	---	0.0	0.0	57	86	124	72	9.6	0.0
13	---	---	---	---	0.0	0.0	57	96	124	72	9.6	0.0
14	---	---	---	---	0.0	0.0	57	92	124	75	10	0.0
15	---	---	---	---	0.0	0.0	55	99	127	75	9.7	0.0
16	---	---	---	---	0.0	0.0	53	118	130	69	10	0.0
17	---	---	---	---	0.0	0.0	52	118	129	69	11	0.0
18	---	---	---	---	0.0	0.0	91	117	128	72	11	0.0
19	---	---	---	---	0.0	0.0	104	116	111	75	36	0.0
20	---	---	---	---	0.0	0.0	104	109	111	78	72	0.0
21	---	---	---	---	0.0	0.0	103	118	107	78	72	0.0
22	---	---	---	---	0.0	0.0	103	121	105	78	72	0.0
23	---	---	---	---	0.0	0.0	83	123	104	78	54	0.0
24	---	---	---	---	0.0	0.0	88	123	104	60	39	0.0
25	---	---	---	---	0.0	0.0	84	124	106	61	60	0.0
26	---	---	---	---	0.0	0.0	83	128	100	60	60	0.0
27	---	---	---	---	0.0	0.0	82	129	100	60	59	0.0
28	---	---	---	---	0.0	0.0	81	128	84	59	39	0.0
29	---	---	---	---	0.0	0.0	79	75	84	57	40	0.0
30	---	---	---	---	0.0	0.0	78	119	85	74	40	0.0
31	---	---	---	---	0.0	---	86	---	85	74	---	0.0
TOTAL	0	---	---	---	0	0	1649	3223	3529	2169	1087	125
MEAN	0.0	---	---	---	0.0	0.0	53	107	114	70	36	4.0
MAX	0.0	---	---	---	0.0	0.0	104	129	130	84	72	39
MIN	0.0	---	---	---	0.0	0.0	0.0	75	84	57	9.4	0.0
AC-FT	0	---	---	---	0	0	3270	6393	6999	4301	2157	248
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2007												
TOTAL												
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IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13048560 FALL RIVER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15	15	12	6.0	6.0	8.0	75	162	75	24	19	16
2	15	15	12	6.0	6.0	8.0	75	163	75	23	19	15
3	15	15	12	6.0	6.0	8.0	78	139	74	22	20	15
4	15	15	6.0	6.0	6.0	8.0	82	139	74	20	20	15
5	15	15	6.0	6.0	6.0	8.0	84	135	74	21	21	15
6	15	15	6.0	6.0	6.0	8.0	90	135	65	21	21	15
7	16	15	6.0	6.0	6.0	8.0	102	140	49	21	21	15
8	16	15	6.0	6.0	8.0	8.0	128	139	50	21	21	14
9	16	15	6.0	6.0	8.0	8.0	150	135	50	21	22	18
10	16	14	6.0	6.0	8.0	8.0	154	134	50	21	21	18
11	15	14	6.0	6.0	8.0	28	159	134	49	21	21	17
12	15	14	6.0	6.0	8.0	28	167	134	49	21	21	16
13	15	14	6.0	6.0	8.0	28	111	130	50	20	21	16
14	15	14	6.0	6.0	8.0	28	112	127	50	20	21	16
15	15	13	6.0	6.0	8.0	29	114	124	50	20	21	16
16	15	12	6.0	6.0	8.0	31	115	122	50	20	21	16
17	15	12	6.0	6.0	8.0	44	117	120	50	20	21	15
18	15	12	6.0	6.0	8.0	61	127	117	50	20	21	15
19	15	12	6.0	6.0	8.0	56	130	115	50	21	21	15
20	15	12	6.0	6.0	8.0	56	120	114	50	21	21	15
21	15	12	6.0	6.0	8.0	54	119	114	50	21	21	14
22	15	12	6.0	6.0	8.0	55	117	122	29	20	21	13
23	15	12	6.0	6.0	8.0	58	112	124	23	20	21	13
24	15	12	6.0	6.0	7.0	67	104	125	23	20	19	13
25	14	12	6.0	6.0	7.0	76	101	124	23	19	19	13
26	15	12	6.0	6.0	8.0	78	101	122	23	20	18	13
27	15	12	6.0	6.0	8.0	81	111	120	23	20	17	13
28	15	12	6.0	6.0	8.0	84	115	122	23	20	17	13
29	15	12	6.0	---	8.0	67	120	124	24	19	16	12
30	15	12	6.0	---	8.0	73	125	119	24	19	16	12
31	---	12	6.0	---	8.0	---	130	---	24	19	---	13
TOTAL	459	403	203	168	232	1164	3547	3871	1416	641	603	458
MEAN	15	13	6.6	6.0	7.5	39	114	129	46	21	20	15
MAX	16	15	12	6.0	8.0	84	167	163	75	24	22	18
MIN	14	12	6.0	6.0	6.0	8.0	75	114	23	19	16	12
AC-FT	910	799	403	333	460	2308	7036	7678	2809	1272	1196	909
IRRIGATION YEAR 2007												
TOTAL												
36 AC-FT 26112												

13048705 CHESTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.1	5.0	4.0	3.0	0.0	1.0	64	4.6	0.0	2.0	4.6	4.1
2	3.1	5.0	4.0	3.0	0.0	1.0	61	4.6	1.8	2.2	4.6	6.4
3	3.6	5.0	4.0	3.0	0.0	1.0	62	5.5	3.6	2.6	4.6	5.2
4	4.1	5.0	4.0	3.0	0.0	1.0	64	6.4	8.7	2.0	4.1	4.6
5	4.1	5.0	4.0	3.0	0.0	1.0	59	5.8	8.7	2.0	7.0	4.6
6	4.1	5.0	4.0	3.0	0.0	1.0	57	6.4	4.9	2.2	14	3.6
7	4.4	5.0	4.0	3.0	0.0	1.0	55	6.4	7.0	7.0	13	3.6
8	4.6	5.0	4.0	3.0	0.0	0.4	56	5.8	7.0	4.1	12	3.6
9	4.6	5.0	4.0	3.0	0.0	0.4	66	3.6	7.0	4.1	8.7	3.1
10	4.6	5.0	4.0	3.0	0.0	0.4	68	5.8	7.0	6.4	5.8	3.6
11	4.6	5.0	4.0	3.0	0.0	0.4	68	5.8	7.0	2.8	5.2	2.2
12	3.8	5.0	3.0	3.0	0.0	0.5	72	5.2	7.0	2.6	5.2	24
13	3.8	4.0	3.0	3.0	0.0	0.8	73	5.2	7.0	2.4	5.2	23
14	4.1	4.0	3.0	3.0	0.0	0.8	73	4.6	7.0	2.4	3.6	24
15	4.1	4.0	3.0	3.0	1.0	0.9	74	5.2	7.0	2.2	3.6	24
16	4.1	4.0	3.0	3.0	1.0	1.0	76	5.2	7.0	2.2	3.3	24
17	4.1	4.0	3.0	3.0	1.0	7.3	74	4.9	8.3	2.2	3.1	23
18	3.6	4.0	3.0	3.0	1.0	17	73	4.6	9.0	2.2	2.6	24
19	3.6	4.0	3.0	3.0	1.0	21	85	5.2	12	2.2	2.6	25
20	3.6	4.0	3.0	3.0	1.0	24	84	5.5	11	2.2	4.1	25
21	3.6	4.0	3.0	3.0	1.0	27	84	9.0	11	4.1	4.1	27
22	3.6	4.0	3.0	3.0	1.0	28	83	6.4	9.4	7.7	2.6	27
23	3.6	4.0	3.0	3.0	1.0	28	77	5.8	7.7	7.7	2.8	27
24	3.6	4.0	3.0	3.0	1.0	32	71	5.8	8.3	7.7	3.1	26
25	3.6	4.0	3.0	3.0	1.0	34	66	5.8	9.7	4.4	3.1	26
26	3.6	4.0	3.0	3.0	1.0	43	64	5.8	10	4.1	3.1	26
27	3.6	4.0	3.0	3.0	1.0	53	64	5.2	2.2	4.1	2.6	26
28	2.0	4.0	3.0	3.0	1.0	53	64	5.2	4.1	4.1	4.6	26
29	2.0	4.0	3.0	---	1.0	57	7.0	4.6	5.5	4.1	4.6	26
30	5.0	4.0	3.0	---	1.0	60	5.2	0.0	7.0	4.1	4.4	28
31	---	4.0	3.0	---	1.0	---	4.6	---	4.1	4.1	---	31
TOTAL	114	136	104	84	17	497	1952	160	218	114	151	562
MEAN	3.8	4.4	3.4	3.0	0.5	17	63	5.3	7.0	3.7	5.0	18
MAX	5.0	5.0	4.0	3.0	1.0	60	85	9.0	12	7.7	14	31
MIN	2.0	4.0	3.0	3.0	0.0	0.4	4.6	0.0	0.0	2.0	2.6	2.2
AC-FT	226	270	206	167	34	987	3873	317	432	226	300	1115
IRRIGATION YEAR 2007												
TOTAL												
11 AC-FT 8151												

E-84

13049010 SILKEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.5	23	24	0.0	0.0	0.0	10
2	---	---	---	---	0.0	0.5	23	23	0.0	0.0	0.0	11
3	---	---	---	---	0.0	1.0	25	23	0.0	0.0	0.0	11
4	---	---	---	---	0.0	1.7	24	24	0.0	0.0	0.0	12
5	---	---	---	---	0.0	2.1	19	24	0.0	0.0	0.0	12
6	---	---	---	---	0.0	2.8	17	24	0.0	0.0	0.0	3.8
7	---	---	---	---	0.0	2.3	14	19	0.0	0.0	0.0	0.0
8	---	---	---	---	0.0	1.8	17	23	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	1.4	19	22	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	1.4	23	23	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	1.5	25	23	0.0	0.0	0.0	0.0
12	---	---	---	---	0.0	1.3	25	24	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	1.1	25	23	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	25	24	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	24	21	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	24	20	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	24	19	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	23	17	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	23	17	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	23	12	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	22	16	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	18	16	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	20	14	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	23	14	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	8.2	23	14	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	12	25	13	0.0	0.0	9.6	0.0
27	---	---	---	---	0.0	16	25	19	0.0	0.0	9.0	0.0
28	---	---	---	---	0.0	21	26	16	0.0	0.0	9.0	0.0
29	---	---	---	---	0.0	20	27	16	0.0	0.0	9.6	0.0
30	---	---	---	---	0.5	19	23	2.5	0.0	0.0	9.8	0.0
31	---	---	---	---	0.5	---	24	---	0.0	0.0	---	0.0
TOTAL	0				1	116	698	569	0	0	47	61
MEAN	0.0				0.0	3.9	23	19	0.0	0.0	1.6	2.0
MAX	0.0				0.5	21	27	24	0.0	0.0	9.8	12
MIN	0.0				0.0	0.0	14	2.5	0.0	0.0	0.0	0.0
AC-FT	0				2	229	1385	1129	0	0	93	120
IRRIGATION YEAR 2007												
TOTAL												
1492												
4 AC-FT												
2958												

13049015 CURR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.6	1.0	2.0	---	0.0	3.0	20	35	19	24	21	1.9
2	5.6	1.0	2.0	---	0.0	3.8	28	42	22	24	22	1.9
3	5.6	0.0	2.0	---	0.0	3.8	28	40	23	24	24	1.9
4	5.6	0.0	2.0	---	0.0	3.8	27	39	22	25	27	0.1
5	6.0	0.0	2.0	---	0.0	1.7	25	39	28	25	29	0.0
6	6.0	0.0	2.0	---	0.0	0.4	25	39	25	25	30	0.0
7	6.0	0.0	2.0	---	0.0	1.1	24	24	27	25	31	0.0
8	6.0	0.0	2.0	---	0.0	2.4	24	41	26	25	30	0.0
9	3.0	0.0	2.0	---	0.0	3.6	24	40	25	25	31	0.0
10	1.0	0.0	2.0	---	0.0	11	24	40	23	20	31	0.0
11	1.0	0.0	2.0	---	0.0	22	24	40	22	20	31	0.0
12	1.0	0.0	2.0	---	0.0	22	33	41	35	20	32	0.0
13	1.0	0.0	2.0	---	0.0	22	33	40	30	20	30	0.0
14	1.0	0.0	2.0	---	0.0	22	32	39	27	20	29	0.0
15	1.0	0.0	---	---	0.0	23	32	37	26	20	29	0.0
16	1.0	0.0	---	---	0.0	24	32	35	26	20	29	0.0
17	1.0	0.0	---	---	0.0	27	31	34	25	20	29	0.0
18	1.0	0.0	---	---	0.0	29	30	33	26	18	26	0.0
19	1.0	0.0	---	---	0.0	29	30	39	26	17	13	0.0
20	1.0	0.0	---	---	4.0	29	30	38	25	17	33	0.0
21	1.0	0.0	---	---	4.0	29	30	36	23	16	32	0.0
22	1.0	0.0	---	---	4.0	29	30	36	23	15	32	0.0
23	1.0	0.0	---	---	2.0	28	29	36	24	23	32	0.0
24	1.0	0.0	---	---	2.0	33	27	35	23	23	32	0.0
25	1.0	0.0	---	---	2.0	37	26	34	26	22	35	0.0
26	1.0	4.0	---	---	2.0	33	25	32	26	20	33	0.0
27	1.0	4.0	---	---	2.0	29	25	31	27	19	16	0.0
28	1.0	4.0	---	---	2.0	25	24	27	27	18	12	0.0
29	1.0	4.0	---	---	2.0	25	35	28	26	18	11	0.0
30	1.0	4.0	---	---	3.0	24	37	18	25	20	6.1	0.0
31	---	4.0	---	---	3.0	---	36	---	25	21	---	0.0
TOTAL	70	26	28		32	574	877	1069	782	645	800	6
MEAN	2.3	0.8	2.0		1.0	19	28	36	25	21	27	0.2
MAX	6.0	4.0	2.0		4.0	37	37	42	35	25	35	1.9
MIN	1.0	0.0	2.0		0.0	0.4	20	18	19	15	6.1	0.0
AC-FT	140	52	56		63	1138	1740	2120	1551	1278	1587	12
IRRIGATION YEAR 2007												
TOTAL												
4909												
MEAN												
13												
AC-FT												
9736												

13049490 L LOOSLI #5
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	7.0	5.9	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	7.0	5.9	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	7.0	5.9	0.0	0.0	0.0
4	---	---	---	---	---	---	7.1	7.0	5.9	0.0	0.0	0.0
5	---	---	---	---	---	---	7.1	7.0	5.9	0.0	0.0	0.0
6	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	---	7.1	7.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
13	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
14	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
15	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
16	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
17	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
18	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
19	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
20	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
21	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
22	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
23	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	7.1	5.9	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	7.0	5.9	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	7.0	5.9	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	7.0	5.9	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	7.0	5.9	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	7.0	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	---	---	198	189	30	0	0	0
MEAN	0.0	---	---	---	---	---	6.4	6.3	1.0	0.0	0.0	0.0
MAX	0.0	---	---	---	---	---	7.1	7.0	5.9	0.0	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	5.9	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	393	375	59	0	0	0
IRRIGATION YEAR 2007												
TOTAL	417	MEAN	1	AC-FT	826							

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 2006 TO OCTOBER 2007
 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	21	29	14	1.7	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19	30	15	1.9	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18	31	14	1.9	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19	31	16	1.4	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17	34	16	1.2	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	29	16	1.2	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	27	16	1.2	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	27	14	1.2	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	29	13	1.2	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	31	13	1.2	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	26	14	1.1	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21	25	13	1.1	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25	25	15	1.1	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24	25	15	1.1	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25	24	15	1.1	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	2.3	28	21	15	1.8	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	6.1	29	16	15	2.3	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	9.2	29	20	14	2.3	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	9.8	30	22	13	2.2	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	9.8	30	21	13	2.2	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	8.1	32	19	13	1.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	7.6	32	18	2.1	1.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	6.2	33	18	2.1	1.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	7.2	34	19	2.1	0.9	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	6.6	34	18	2.3	0.9	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	6.5	34	20	2.4	0.9	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	6.2	34	19	1.3	0.2	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	6.6	34	16	1.3	0.0	0.0
29	0.0	0.0	0.0	---	0.0	0.0	12	34	16	1.3	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	13	33	16	1.2	0.0	0.0
31	---	0.0	0.0	---	0.0	---	13	---	14	1.2	---	0.0
TOTAL	0	0	0	0	0	0	130	745	715	321	36	0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	4.2	25	23	10	1.2	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	13	34	34	16	2.3	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	14	1.2	0.0	0.0
AC-FT	0	0	0	0	0	0	258	1477	1418	636	72	0
IRRIGATION YEAR 2007	TOTAL											3861
				1947	MEAN	5	AC-FT					

13049502 TOTAL DIVERSIONS, FALIS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	46	21	18	9.0	6.0	12	184	437	347	225	149	87
2	24	21	18	9.0	6.0	13	189	453	356	217	145	90
3	25	20	18	9.0	6.0	14	197	432	355	218	144	89
4	25	20	12	9.0	6.0	14	207	440	360	216	142	55
5	26	20	12	9.0	6.0	13	197	437	367	214	118	47
6	26	20	12	9.0	6.0	12	199	436	343	214	82	40
7	27	20	12	9.0	6.0	12	205	385	328	200	82	36
8	27	20	12	9.0	8.0	13	235	397	327	192	75	35
9	24	20	12	9.0	8.0	13	269	364	328	174	74	38
10	22	19	12	9.0	8.0	21	315	364	330	183	72	39
11	21	19	12	9.0	8.0	52	322	366	323	182	71	36
12	20	19	11	9.0	8.0	52	363	374	335	181	71	57
13	20	18	11	9.0	8.0	52	309	387	329	182	71	56
14	21	18	11	9.0	8.0	51	309	386	311	201	69	57
15	20	17	9.0	9.0	9.0	53	311	399	317	187	71	57
16	21	16	9.0	9.0	9.0	56	315	431	322	181	71	57
17	21	16	9.0	9.0	9.0	78	318	424	312	181	108	55
18	20	16	9.0	9.0	9.0	108	367	422	323	179	102	56
19	20	16	9.0	9.0	9.0	106	397	424	306	179	114	57
20	20	16	9.0	9.0	13	109	385	409	302	179	177	57
21	20	16	9.0	9.0	13	111	412	432	294	172	173	58
22	20	16	9.0	9.0	13	113	406	435	270	168	171	57
23	19	16	9.0	9.0	11	117	372	440	263	180	148	57
24	19	16	9.0	9.0	10	133	368	442	263	166	128	56
25	18	16	9.0	9.0	10	158	358	440	274	157	148	56
26	20	20	9.0	9.0	11	168	366	442	258	141	153	56
27	20	20	9.0	9.0	11	180	381	446	254	139	128	56
28	18	20	9.0	9.0	11	185	402	419	233	137	104	56
29	18	20	9.0	---	11	171	376	366	225	135	103	56
30	21	20	9.0	---	12	179	377	394	235	156	95	58
31	---	20	9.0	---	12	---	391	---	227	154	---	60
TOTAL	665	565	335	252	282	2369	9801	12423	9418	5589	3356	1727
MEAN	22	18	11	9.0	9.1	79	316	414	304	180	112	56
MAX	46	21	18	9.0	13	185	412	453	367	225	177	90
MIN	18	16	9.0	9.0	6.0	12	184	364	225	135	69	35
AC-FT	1319	1121	665	500	559	4699	19441	24640	18681	11087	6656	3426
IRRIGATION YEAR 2007												
TOTAL												
46783												
MEAN												
128												
AC-FT												
92793												

DIVERSIONS FROM HENRYS FORK
BELOW FALLS RIVER TO ST. ANTHONY

13049550 LAST CHANCE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	9.9	---	---	---	12	36	55	42	47	47	48	39
2	10	---	---	---	12	37	55	42	47	49	48	39
3	11	---	---	---	12	23	55	42	52	49	48	39
4	11	---	---	---	12	11	55	42	52	48	48	39
5	11	---	---	---	12	25	52	43	52	49	48	39
6	11	---	---	---	12	43	52	43	52	49	48	39
7	11	---	---	---	12	43	52	44	53	48	48	39
8	9.9	---	---	---	12	43	56	42	54	49	48	39
9	10	---	---	---	12	43	56	40	55	49	47	39
10	10	---	---	---	15	43	56	42	51	49	45	39
11	10	---	---	---	15	44	56	43	49	49	47	29
12	10	---	---	---	13	43	56	42	49	49	47	29
13	10	---	---	---	13	43	57	42	51	49	45	29
14	10	---	---	---	13	41	57	42	49	49	44	29
15	10	---	---	---	13	40	57	42	50	51	44	29
16	10	---	---	---	13	38	56	42	51	49	44	28
17	4.0	---	---	---	13	44	56	42	51	45	44	28
18	4.0	---	---	---	13	49	56	42	51	45	44	29
19	4.0	---	---	---	13	45	56	40	51	46	44	30
20	4.0	---	---	---	13	42	56	42	51	47	44	30
21	4.0	---	---	---	13	39	56	40	51	47	44	29
22	4.0	---	---	---	13	39	56	42	51	48	44	29
23	4.0	---	---	---	22	38	56	42	51	48	44	29
24	4.0	---	---	---	23	38	56	40	51	48	44	29
25	4.0	---	---	---	23	38	54	39	51	48	38	30
26	4.0	---	---	---	27	44	54	39	52	47	39	30
27	4.0	---	---	---	32	49	53	40	51	47	39	30
28	4.0	---	---	---	37	55	52	39	51	48	39	30
29	---	---	---	---	36	55	53	40	51	48	39	30
30	---	---	---	---	36	56	53	47	51	48	39	19
31	---	---	---	---	36	---	42	---	48	49	---	11
TOTAL	212				555	1227	1691	1247	1571	1494	1335	978
MEAN	7.6				18	41	55	42	51	48	45	32
MAX	11				37	56	57	47	55	51	48	39
MIN	4.0				12	11	42	39	47	45	38	11
AC-FT	421				1102	2433	3353	2473	3115	2963	2648	1940
IRRIGATION YEAR 2007												
TOTAL												
10310												
MEAN												
28												
AC-FT												
20449												

13049560 CROSSCUT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	24	14	14	14	14	62	55	449	496	254	224	32
2	25	14	14	14	14	62	54	505	503	253	225	38
3	26	14	14	14	14	62	54	513	521	255	226	47
4	25	14	14	14	14	62	78	432	544	254	225	47
5	25	14	14	14	14	57	151	342	578	254	226	46
6	26	14	14	14	14	52	153	301	592	255	228	46
7	26	14	14	14	14	52	176	276	584	253	228	46
8	27	14	14	14	14	52	179	216	569	213	229	45
9	26	14	14	14	16	52	256	212	573	128	229	45
10	25	14	14	14	16	52	236	208	146	146	229	47
11	25	14	14	14	16	52	212	231	419	219	230	46
12	25	14	14	14	16	52	224	251	506	220	229	45
13	18	14	14	14	16	52	239	246	511	221	229	45
14	8.4	14	14	14	16	52	239	242	465	221	227	45
15	8.3	14	14	14	16	52	238	251	443	220	228	44
16	8.3	14	14	14	16	52	249	277	421	221	228	45
17	8.3	14	14	14	16	52	277	276	325	222	192	45
18	8.3	14	14	14	16	100	277	271	322	220	109	45
19	8.3	14	14	14	16	103	277	270	298	219	108	45
20	8.3	14	14	14	16	106	279	269	197	217	108	46
21	8.2	14	14	14	16	108	280	267	157	215	108	45
22	7.9	14	14	14	16	108	280	265	158	215	108	45
23	7.9	14	14	14	16	108	276	264	194	214	108	44
24	7.9	14	14	14	15	110	274	336	236	215	109	44
25	7.9	14	14	14	15	112	273	333	230	216	109	43
26	14	14	14	14	16	114	273	375	261	216	72	43
27	14	14	14	14	16	116	326	458	261	216	35	43
28	14	14	14	14	16	119	405	534	260	216	34	43
29	14	14	14	---	16	83	405	568	260	218	34	43
30	14	14	14	---	62	56	402	517	259	220	34	43
31	---	14	14	---	62	---	409	---	257	222	---	43
TOTAL	492	434	434	392	570	2274	7507	9958	11546	6847	4909	1372
MEAN	16	14	14	14	18	76	242	332	372	221	164	44
MAX	27	14	14	14	62	119	409	568	592	255	230	47
MIN	7.9	14	14	14	14	52	54	208	146	128	34	32
AC-FT	975	861	861	778	1131	4511	14890	19752	22902	13581	9738	2721
IRRIGATION YEAR 2007			TOTAL	46735	MEAN	128	AC-FT	92698				

13049705 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	27	8.0	3.0	---	0.0	66	69	39	44	21	14	20
2	28	8.0	3.0	---	0.0	68	65	35	50	31	11	20
3	28	6.0	3.0	---	0.0	57	61	38	55	33	10	19
4	28	6.0	3.0	---	0.0	50	69	41	63	24	11	16
5	28	5.0	3.0	---	0.0	54	89	40	61	23	13	17
6	29	4.0	---	---	0.0	57	75	38	60	23	12	18
7	30	4.0	---	---	0.0	55	77	39	58	22	11	17
8	31	4.0	---	---	0.0	53	78	38	58	21	11	16
9	32	4.0	---	---	0.0	51	86	35	58	24	12	16
10	32	4.0	---	---	0.0	54	96	39	60	27	12	16
11	31	4.0	---	---	0.0	58	96	37	53	27	13	19
12	31	4.0	---	---	0.0	58	93	29	57	29	13	19
13	31	4.0	---	---	0.0	59	88	26	49	23	13	19
14	31	4.0	---	---	0.0	60	88	28	47	19	13	21
15	30	4.0	---	---	0.0	62	83	29	51	20	13	22
16	31	4.0	---	---	0.0	63	96	28	51	23	13	22
17	31	3.0	---	---	15	64	101	27	52	23	13	23
18	32	3.0	---	---	23	66	101	27	51	22	13	23
19	32	3.0	---	---	34	65	114	27	51	19	13	23
20	32	3.0	---	---	51	63	100	27	51	19	13	25
21	32	3.0	---	---	50	62	96	27	39	21	14	26
22	32	3.0	---	---	48	61	91	27	32	22	16	26
23	32	3.0	---	---	48	61	85	27	32	22	18	26
24	32	3.0	---	---	48	67	69	30	32	26	19	26
25	32	3.0	---	---	50	67	53	30	32	27	19	26
26	32	3.0	---	---	41	68	31	29	31	24	22	27
27	32	3.0	---	---	50	70	44	29	28	23	21	27
28	32	3.0	---	---	62	69	45	27	26	20	20	27
29	32	3.0	---	---	62	70	46	40	25	20	20	27
30	32	3.0	---	---	63	70	47	43	24	21	21	27
31	---	3.0	---	---	64	---	44	---	23	21	---	29
TOTAL	935	122	15		709	1849	2377	982	1404	720	435	683
MEAN	31	3.9	3.0		23	62	77	33	45	23	15	22
MAX	32	8.0	3.0		64	70	114	43	63	33	22	29
MIN	27	3.0	3.0		0.0	50	31	26	23	19	10	16
AC-FT	1855	242	30		1406	3668	4715	1947	2785	1428	863	1354
IRRIGATION YEAR 2007	TOTAL		10231		MEAN	28	AC-FT	20293				

13049710 TWIN GROVES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	23	2.0	3.0	---	0.0	1.4	64	107	40	28	18	13
2	23	2.0	3.0	---	0.0	1.4	70	108	40	24	15	11
3	23	6.0	3.0	---	0.0	3.5	69	109	37	23	15	10
4	23	6.0	3.0	---	0.0	9.8	75	112	32	20	15	10
5	23	6.0	3.0	---	0.0	9.8	80	113	32	20	14	10
6	23	5.0	3.0	---	4.0	9.8	79	113	36	20	14	10
7	24	5.0	3.0	---	4.0	9.8	78	116	32	20	14	10
8	21	5.0	3.0	---	4.0	14	78	116	31	20	13	9.8
9	14	5.0	3.0	---	4.0	19	79	112	31	21	12	9.8
10	14	5.0	3.0	---	4.0	20	80	111	31	20	12	9.8
11	14	5.0	3.0	---	4.0	22	89	109	32	20	13	9.3
12	14	5.0	3.0	---	4.0	23	103	113	30	19	13	9.3
13	14	5.0	3.0	---	4.0	24	105	114	31	20	13	8.8
14	14	5.0	3.0	---	5.3	24	106	112	33	24	13	8.4
15	14	5.0	3.0	---	5.3	25	106	111	32	24	7.9	8.4
16	14	5.0	3.0	---	5.3	25	111	109	32	25	7.9	8.4
17	14	4.0	3.0	---	5.3	36	112	108	32	25	7.9	8.4
18	14	4.0	3.0	---	9.8	50	112	107	32	25	12	7.9
19	14	4.0	3.0	---	16	49	112	107	36	17	10	12
20	14	4.0	3.0	---	26	49	117	107	38	11	9.8	8.8
21	14	4.0	3.0	---	22	48	117	94	43	11	9.8	8.4
22	14	4.0	3.0	---	18	49	117	58	41	12	10	7.0
23	14	4.0	3.0	---	15	46	116	44	40	14	9.8	7.0
24	14	4.0	---	---	15	49	107	42	36	15	10	7.0
25	14	4.0	---	---	15	50	103	41	27	7.4	9.8	7.0
26	14	4.0	---	---	14	50	102	41	27	18	9.8	6.6
27	14	4.0	---	---	4.5	50	101	41	28	20	9.8	6.6
28	10	4.0	---	---	1.4	50	101	39	29	23	9.8	6.6
29	10	4.0	---	---	1.4	51	102	41	29	26	10	6.6
30	10	4.0	---	---	1.4	60	101	39	29	26	13	6.6
31	---	4.0	---	---	1.4	---	102	---	28	27	---	7.0
TOTAL	474	137	69	---	215	933	2994	2694	1024	625	353	271
MEAN	16	4.4	3.0	---	6.9	31	97	90	33	20	12	8.7
MAX	24	6.0	3.0	---	26	60	117	116	43	28	18	13
MIN	10	2.0	3.0	---	0.0	1.4	64	39	27	7.4	7.9	6.6
AC-FT	941	272	137	---	426	1850	5938	5344	2032	1241	700	537
IRRIGATION YEAR 2007			TOTAL	9789	MEAN	27	AC-FT	19417				

13049725 ST ANTHONY UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	48	---	---	---	0.0	298	298	356	414	321	318	178
2	22	---	---	---	0.0	298	270	346	409	323	312	178
3	22	---	---	---	0.0	294	274	339	409	328	305	176
4	21	---	---	---	0.0	292	235	341	409	325	305	176
5	21	---	---	---	0.0	294	209	358	422	328	292	176
6	20	---	---	---	0.0	301	217	346	424	330	272	165
7	5.2	---	---	---	0.0	307	253	266	427	328	266	158
8	1.0	---	---	---	0.0	219	284	281	424	321	260	156
9	1.0	---	---	---	0.0	217	321	314	417	325	260	156
10	1.0	---	---	---	0.0	214	318	335	407	325	257	156
11	1.0	---	---	---	0.0	207	317	351	392	321	249	153
12	1.0	---	---	---	0.0	201	296	341	402	323	245	150
13	1.0	---	---	---	0.0	205	309	351	402	330	241	150
14	1.0	---	---	---	0.0	183	312	360	404	335	237	150
15	1.0	---	---	---	0.0	192	305	363	407	335	237	150
16	1.0	---	---	---	0.0	192	303	375	407	346	239	148
17	1.0	---	---	---	0.0	205	318	380	409	348	241	148
18	1.0	---	---	---	0.0	188	341	353	402	341	239	150
19	---	---	---	---	0.0	174	351	358	397	328	239	150
20	---	---	---	---	0.0	170	356	377	402	325	237	146
21	---	---	---	---	0.0	151	346	380	399	325	237	135
22	---	---	---	---	0.0	213	325	389	397	318	237	133
23	---	---	---	---	76	227	298	384	389	309	237	131
24	---	---	---	---	120	242	290	375	380	312	235	130
25	---	---	---	---	133	252	307	375	367	318	219	130
26	---	---	---	---	160	240	335	372	356	323	205	130
27	---	---	---	---	187	229	332	380	337	325	198	130
28	---	---	---	---	272	213	332	389	325	325	187	130
29	---	---	---	---	253	241	346	399	325	321	185	130
30	---	---	---	---	247	256	370	412	325	309	181	83
31	---	---	---	---	270	---	360	---	321	316	---	11
TOTAL	171				1718	6917	9528	10745	12104	10088	7370	4437
MEAN	9.5				55	231	307	358	390	325	246	143
MAX	48				272	307	370	412	427	348	318	178
MIN	1.0				0.0	151	209	266	321	309	181	11
AC-FT	338				3408	13720	18899	21312	24009	20010	14619	8801
IRRIGATION YEAR 2007			TOTAL	63079	MEAN	173	AC-FT	125116				

13049805 SALEM UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	---	---	0.0	78	187	283	187	151	105	0.0
2	0.0	0.0	---	---	0.0	78	194	291	170	156	104	0.0
3	0.0	0.0	---	---	0.0	78	196	307	184	159	92	22
4	0.0	0.0	---	---	0.0	78	194	293	189	154	101	22
5	0.0	0.0	---	---	0.0	78	187	255	198	129	101	22
6	0.0	0.0	---	---	0.0	78	184	257	193	109	92	22
7	0.0	---	---	---	0.0	78	187	216	175	122	89	22
8	0.0	---	---	---	0.0	78	216	212	170	162	88	22
9	0.0	---	---	---	3.0	78	240	207	170	179	83	22
10	0.0	---	---	---	3.0	76	257	205	177	164	55	30
11	0.0	---	---	---	3.0	76	275	205	172	156	51	34
12	0.0	---	---	---	3.0	76	283	205	184	154	51	34
13	0.0	---	---	---	0.0	76	283	201	191	140	51	34
14	0.0	---	---	---	0.0	76	285	198	186	131	58	34
15	0.0	---	---	---	0.0	76	281	196	182	118	60	34
16	0.0	---	---	---	0.0	78	277	193	184	118	60	34
17	0.0	---	---	---	0.0	78	275	193	156	119	52	34
18	0.0	---	---	---	0.0	78	271	191	148	115	29	34
19	0.0	---	---	---	0.0	78	279	193	131	85	20	34
20	0.0	---	---	---	67	78	285	193	125	80	23	35
21	0.0	---	---	---	67	78	285	191	126	62	33	35
22	0.0	---	---	---	67	90	271	187	126	61	35	34
23	0.0	---	---	---	67	106	238	181	126	61	34	34
24	0.0	---	---	---	67	106	232	174	128	62	22	34
25	0.0	---	---	---	71	108	227	175	129	86	0.0	34
26	0.0	---	---	---	76	126	225	174	129	86	0.0	33
27	0.0	---	---	---	76	137	223	172	131	86	0.0	33
28	0.0	---	---	---	76	148	223	193	131	86	0.0	33
29	0.0	---	---	---	76	164	227	205	134	88	0.0	33
30	0.0	---	---	---	76	167	247	200	148	88	0.0	34
31	---	---	---	---	76	---	277	---	145	89	---	35
TOTAL	0	0			875	2773	7506	6341	4928	3557	1487	890
MEAN	0.0	0.0			28	92	242	211	159	115	50	29
MAX	0.0	0.0			76	167	285	307	198	179	105	35
MIN	0.0	0.0			0.0	76	184	172	125	61	0.0	0.0
AC-FT	0	0			1735	5501	14889	12578	9774	7055	2950	1765
			TOTAL	28357	MEAN	78	AC-FT	56246				

13050502 TOTAL DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	133	24	20	14	26	542	728	1275	1228	822	728	282
2	108	24	20	14	26	544	708	1327	1219	836	715	286
3	110	26	20	14	26	517	709	1348	1258	847	695	313
4	108	26	20	14	26	502	706	1262	1290	825	705	310
5	109	25	20	14	26	518	770	1151	1343	802	693	310
6	110	23	17	14	30	540	760	1098	1356	786	666	300
7	96	23	17	14	30	544	823	956	1330	793	655	293
8	90	23	17	14	30	458	891	904	1307	786	648	289
9	84	23	17	14	35	460	1038	921	1304	726	642	289
10	83	23	17	14	38	459	1043	938	871	732	612	298
11	81	23	17	14	38	458	1045	976	1117	792	602	289
12	81	23	17	14	36	454	1055	981	1228	795	598	285
13	74	23	17	14	33	460	1081	980	1234	782	592	286
14	65	23	17	14	34	437	1087	982	1185	779	592	286
15	63	23	17	14	34	447	1070	992	1166	768	590	286
16	65	23	17	14	34	447	1090	1024	1144	782	591	285
17	58	21	17	14	49	479	1139	1026	1024	782	550	286
18	59	21	17	14	62	532	1158	991	1005	768	446	288
19	58	21	17	14	80	514	1188	995	963	714	435	294
20	58	21	17	14	173	508	1192	1015	863	699	434	291
21	58	21	17	14	168	487	1180	999	815	681	445	277
22	58	21	17	14	163	561	1140	969	804	676	451	273
23	58	21	17	14	244	586	1069	942	833	668	451	271
24	58	21	14	14	288	614	1028	998	863	677	440	269
25	58	21	14	14	306	627	1016	995	837	703	396	269
26	64	21	14	14	334	642	1019	1031	857	714	349	269
27	64	21	14	14	366	652	1079	1121	836	718	303	269
28	60	21	14	14	465	654	1157	1222	821	719	290	269
29	56	21	14	---	446	665	1179	1293	823	720	289	270
30	56	21	14	---	485	665	1220	1256	836	712	288	213
31	---	21	14	---	510	---	1234	---	821	725	---	136
TOTAL	2284	693	518	392	4642	15974	31603	31967	32578	23331	15890	8631
MEAN	76	22	17	14	150	532	1019	1066	1051	753	530	278
MAX	133	26	20	14	510	665	1234	1348	1356	847	728	313
MIN	56	21	14	14	26	437	706	904	804	668	288	136
AC-FT	4530	1375	1027	778	9207	31684	62684	63407	64618	46277	31518	17119
IRRIGATION YEAR 2007			TOTAL	168502	MEAN	462	AC-FT	334222				

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

13050525 EGIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	177	248	316	261	213	224	145
2	---	---	---	---	0.0	183	246	318	260	212	204	145
3	---	---	---	---	0.0	175	240	341	260	214	191	143
4	---	---	---	---	0.0	168	220	344	261	212	189	143
5	---	---	---	---	0.0	169	213	348	269	212	177	143
6	---	---	---	---	0.0	171	206	330	270	215	156	130
7	---	---	---	---	0.0	174	213	278	279	215	165	118
8	---	---	---	---	0.0	177	222	267	278	217	174	118
9	---	---	---	---	0.0	178	241	264	266	219	172	118
10	---	---	---	---	78	178	253	278	255	220	170	117
11	---	---	---	---	77	179	258	299	243	219	170	117
12	---	---	---	---	76	178	262	299	247	220	169	116
13	---	---	---	---	76	178	273	303	243	223	168	115
14	---	---	---	---	76	181	282	301	246	228	167	115
15	---	---	---	---	79	183	279	298	245	229	166	115
16	---	---	---	---	81	186	274	300	241	228	164	115
17	---	---	---	---	95	199	271	303	245	229	165	101
18	---	---	---	---	104	217	268	301	241	231	165	88
19	---	---	---	---	112	209	271	299	232	233	164	89
20	---	---	---	---	125	201	273	304	222	232	162	91
21	---	---	---	---	123	194	266	309	217	234	159	90
22	---	---	---	---	120	192	258	324	217	237	156	88
23	---	---	---	---	118	194	252	323	214	226	139	71
24	---	---	---	---	120	195	245	316	218	217	139	57
25	---	---	---	---	145	195	247	308	217	226	181	57
26	---	---	---	---	157	197	252	302	213	224	166	58
27	---	---	---	---	157	198	257	302	217	225	161	58
28	---	---	---	---	157	204	274	300	216	231	161	58
29	---	---	---	---	156	223	297	295	214	225	152	58
30	---	---	---	---	155	238	289	276	212	238	145	6.6
31	---	---	---	---	165	---	300	---	216	229	---	0.0
TOTAL					2555	5691	7952	9146	7434	6933	5041	2982
MEAN					82	190	257	305	240	224	168	96
MAX					165	238	300	348	279	238	224	145
MIN					0.0	168	206	264	212	212	139	0.0
AC-FT					5068	11287	15773	18141	14746	13751	9999	5915
			TOTAL	47734	MEAN	131	AC-FT	94680				

13050530 ST ANTHONY UNION FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	31	---	---	---	15	68	68	102	100	88	91	71
2	---	---	---	---	15	71	67	104	99	86	91	71
3	---	---	---	---	15	69	68	107	97	86	92	70
4	---	---	---	---	15	68	67	110	93	88	87	71
5	---	---	---	---	15	71	63	109	89	90	88	71
6	---	---	---	---	15	73	55	103	90	92	89	68
7	---	---	---	---	15	94	58	86	95	90	90	65
8	---	---	---	---	15	81	66	88	102	88	90	66
9	---	---	---	---	15	74	68	92	91	91	91	69
10	---	---	---	---	15	74	71	90	91	89	89	70
11	---	---	---	---	15	73	72	89	90	88	84	69
12	---	---	---	---	15	70	71	89	88	89	84	68
13	---	---	---	---	16	67	71	93	88	87	84	68
14	---	---	---	---	16	67	71	96	91	86	82	68
15	---	---	---	---	16	68	71	95	92	87	81	67
16	---	---	---	---	17	68	71	96	91	86	80	67
17	---	---	---	---	17	66	69	96	96	87	81	67
18	---	---	---	---	17	65	68	96	95	87	83	67
19	---	---	---	---	53	65	69	98	94	88	83	66
20	---	---	---	---	54	65	69	99	94	90	83	69
21	---	---	---	---	55	65	69	97	93	91	82	63
22	---	---	---	---	56	65	58	101	93	89	81	55
23	---	---	---	---	58	69	53	101	92	87	83	55
24	---	---	---	---	60	69	61	98	91	86	85	54
25	---	---	---	---	59	70	61	97	93	84	83	54
26	---	---	---	---	59	70	62	96	94	84	82	54
27	---	---	---	---	64	68	61	92	94	86	78	53
28	---	---	---	---	70	67	80	82	94	89	71	52
29	---	---	---	---	67	68	103	90	94	92	71	52
30	---	---	---	---	64	69	103	95	94	89	71	40
31	---	---	---	---	65	---	100	---	91	91	---	0.0
TOTAL	31	---	---	---	1063	2096	2168	2888	2895	2729	2512	1899
MEAN	31	---	---	---	34	70	70	96	93	88	84	61
MAX	31	---	---	---	70	94	103	110	102	92	92	71
MIN	31	---	---	---	15	65	53	82	88	84	71	0.0
AC-FT	61	---	---	---	2108	4157	4300	5728	5743	5413	4983	3767
IRRIGATION YEAR 2007												
TOTAL												
18281												
MEAN												
50												
AC-FT												
36259												

13050535 INDEPENDENT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	47	---	---	---	46	117	159	70	102	96	97	78
2	---	---	---	---	46	117	156	93	102	96	98	74
3	---	---	---	---	46	117	158	94	101	97	98	69
4	---	---	---	---	46	115	156	90	100	96	98	69
5	---	---	---	---	46	117	151	85	101	97	92	69
6	---	---	---	---	46	118	148	80	100	96	79	64
7	---	---	---	---	46	119	148	69	100	93	79	62
8	---	---	---	---	46	119	161	67	105	93	79	61
9	---	---	---	---	46	119	166	64	108	93	79	62
10	---	---	---	---	46	119	163	61	114	93	79	61
11	---	---	---	---	46	117	164	58	101	92	78	61
12	---	---	---	---	45	117	168	58	97	92	78	61
13	---	---	---	---	45	115	176	57	102	94	78	60
14	---	---	---	---	46	117	184	72	104	101	76	59
15	---	---	---	---	46	124	183	86	107	100	75	59
16	---	---	---	---	46	136	181	88	108	100	75	57
17	---	---	---	---	52	148	181	90	111	100	75	54
18	---	---	---	---	67	142	179	90	112	101	76	52
19	---	---	---	---	66	134	179	90	107	98	76	52
20	---	---	---	---	64	131	179	90	102	97	76	54
21	---	---	---	---	63	131	179	92	101	97	75	53
22	---	---	---	---	63	131	181	105	102	97	75	40
23	---	---	---	---	63	131	178	104	101	97	76	27
24	---	---	---	---	63	133	174	98	101	97	76	27
25	---	---	---	---	68	139	178	96	102	97	76	26
26	---	---	---	---	78	145	183	93	102	97	76	25
27	---	---	---	---	96	147	184	92	104	97	76	25
28	---	---	---	---	98	150	136	88	102	97	78	25
29	---	---	---	---	107	159	78	98	102	98	78	25
30	---	---	---	---	109	161	73	100	104	96	78	17
31	---	---	---	---	117	---	69	---	101	97	---	5.7
TOTAL	47	---	---	---	1909	3884	4955	2520	3208	2990	2408	1536
MEAN	47	---	---	---	62	129	160	84	103	96	80	50
MAX	47	---	---	---	117	161	184	105	114	101	98	78
MIN	47	---	---	---	45	115	69	57	97	92	75	5.7
AC-FT	92	---	---	---	3787	7704	9828	4997	6364	5931	4775	3047
IRRIGATION YEAR 2007			TOTAL	23457	MEAN	64	AC-FT	46527				

13050545 CONSOLIDATED FARMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	44	40	16	73	8.0	63	259	232	204	174	141	0.0
2	44	40	16	73	8.0	65	268	226	195	171	7.9	0.0
3	44	40	16	73	8.0	65	268	220	201	167	4.7	0.0
4	44	40	16	73	8.0	66	270	222	201	160	1.2	0.0
5	44	40	16	73	8.0	66	259	218	201	154	0.0	0.0
6	44	40	16	73	8.0	66	243	208	202	149	0.0	0.0
7	44	40	16	73	8.0	66	243	214	197	142	0.0	0.0
8	42	40	16	73	8.0	66	249	222	193	146	0.0	0.0
9	42	40	16	73	8.0	66	259	220	191	158	0.0	0.0
10	41	34	16	73	8.0	66	261	218	206	156	0.0	0.0
11	42	34	16	73	12	66	259	232	204	154	0.0	0.0
12	42	26	14	73	19	85	261	202	202	156	0.0	0.0
13	41	26	14	73	21	105	264	201	204	167	0.0	0.0
14	41	26	13	73	23	113	261	199	199	169	0.0	0.0
15	41	26	12	73	24	124	266	206	193	176	0.0	0.0
16	41	26	12	73	26	148	259	202	183	169	0.0	0.0
17	37	26	12	73	28	131	257	201	187	156	0.0	0.0
18	41	26	12	26	40	115	255	204	185	162	0.0	0.0
19	41	26	12	9.1	52	113	257	206	176	167	0.0	0.0
20	41	26	12	8.5	66	111	257	204	182	160	0.0	0.0
21	39	24	12	7.9	65	110	257	201	189	163	0.0	0.0
22	40	22	12	7.9	63	124	259	204	189	165	0.0	89
23	40	22	12	7.9	63	142	255	193	183	163	0.0	89
24	39	22	12	7.9	63	142	251	183	174	167	0.0	89
25	39	16	12	7.9	65	142	249	185	162	172	0.0	89
26	33	16	12	7.9	66	163	212	185	153	182	0.0	89
27	40	16	12	7.9	66	191	210	183	142	183	0.0	88
28	40	16	12	7.9	66	199	210	191	142	174	0.0	85
29	40	16	12	---	63	201	210	206	146	176	0.0	85
30	40	16	12	---	62	222	212	204	158	174	0.0	85
31	---	16	12	---	62	---	218	---	172	176	---	85
TOTAL	1233	866	421	1340	1097	3401	7721	6198	5718	5110	154	872
MEAN	41	28	14	48	35	113	249	207	184	165	5.1	28
MAX	44	40	16	73	66	222	270	232	206	183	141	89
MIN	33	16	12	7.9	8.0	63	210	183	142	142	0.0	0.0
AC-FT	2445	1717	835	2657	2176	6747	15314	12293	11341	10135	306	1729
IRRIGATION YEAR 2007												
TOTAL 34129												
MEAN 94 AC-FT 67695												

13050592 TOTAL DIVERSIONS, HENRYS FORK, ST ANTHONY TO ABOVE NORTH FORK TETON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	121	40	16	73	69	424	735	721	668	570	553	293
2	44	40	16	73	69	435	738	741	657	564	402	290
3	44	40	16	73	69	426	734	763	658	564	386	283
4	44	40	16	73	69	417	714	766	654	555	376	283
5	44	40	16	73	69	422	687	760	660	554	356	283
6	44	40	16	73	69	428	652	721	663	552	324	262
7	44	40	16	73	69	453	661	648	670	540	334	245
8	42	40	16	73	69	443	698	644	678	544	343	245
9	42	40	16	73	69	437	734	641	662	561	342	250
10	41	34	16	73	147	437	749	648	666	559	338	248
11	42	34	16	73	151	435	754	679	638	554	331	247
12	42	26	14	73	155	449	762	648	634	557	331	245
13	41	26	14	73	158	465	784	653	638	571	330	243
14	41	26	13	73	161	477	799	667	639	584	325	241
15	41	26	12	73	166	499	798	686	637	591	322	240
16	41	26	12	73	171	537	785	686	624	583	320	238
17	37	26	12	73	193	544	779	690	639	572	321	222
18	41	26	12	26	228	539	771	692	634	581	324	207
19	41	26	12	9.1	283	521	776	694	608	586	324	207
20	41	26	12	8.5	310	508	778	697	600	579	321	215
21	39	24	12	7.9	306	500	771	699	601	585	316	206
22	40	22	12	7.9	303	513	756	735	601	587	313	272
23	40	22	12	7.9	303	537	738	720	591	573	298	242
24	39	22	12	7.9	307	539	732	696	584	566	300	227
25	39	16	12	7.9	337	546	734	686	574	579	340	227
26	33	16	12	7.9	360	575	709	676	562	586	325	226
27	40	16	12	7.9	383	604	713	669	557	591	316	224
28	40	16	12	7.9	392	619	700	661	555	591	309	220
29	40	16	12	---	393	651	688	690	556	591	301	220
30	40	16	12	---	390	690	676	675	567	597	293	149
31	---	16	12	---	409	---	688	---	581	593	---	90
TOTAL	1310	866	421	1340	6624	15072	22796	20751	19255	17762	10115	7290
MEAN	44	28	14	48	214	502	735	692	621	573	337	235
MAX	121	40	16	73	409	690	799	766	678	597	553	293
MIN	33	16	12	7.9	69	417	652	641	555	540	293	90
AC-FT	2598	1717	835	2657	13139	29895	45215	41160	38193	35231	20064	14459
IRRIGATION YEAR 2007	TOTAL	123601	MEAN	339	AC-FT	245162						

DIVERSIONS FROM TETON RIVER
SOUTH LEIGH CREEK TO ST. ANTHONY

13053951 SOUTH PIPE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	13	10	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	10	9.6	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	14	5.0	0.0	2.9
4	---	---	---	---	0.0	0.0	0.0	0.0	14	0.4	0.8	0.0
5	---	---	---	---	0.0	0.0	0.0	1.0	12	0.2	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	11	12	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	11	7.9	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	11	18	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	13	20	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	11	13	1.3	0.0
11	---	---	---	---	0.0	0.0	0.0	0.2	12	0.0	2.7	0.0
12	---	---	---	---	0.0	0.0	0.0	0.4	13	0.1	5.7	0.0
13	---	---	---	---	0.0	0.0	0.0	8.5	12	3.7	5.7	0.0
14	---	---	---	---	0.0	0.0	0.0	12	13	0.6	5.7	0.0
15	---	---	---	---	0.0	0.0	0.0	9.4	13	6.3	3.1	0.0
16	---	---	---	---	0.0	0.0	0.0	6.7	12	2.9	2.8	0.0
17	---	---	---	---	0.0	0.0	0.0	9.5	13	10	2.8	0.0
18	---	---	---	---	0.0	0.0	0.0	5.1	13	0.0	4.4	0.0
19	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	4.8	0.0
20	---	---	---	---	0.0	0.0	0.0	4.7	13	0.3	4.7	0.0
21	---	---	---	---	0.0	0.0	0.0	11	13	1.6	4.5	0.0
22	---	---	---	---	0.0	0.0	0.0	11	14	15	3.4	0.0
23	---	---	---	---	0.0	0.0	0.0	8.4	11	2.4	0.0	0.0
24	---	---	---	---	0.0	0.0	11	10	11	0.0	1.1	0.0
25	---	---	---	---	0.0	0.0	24	11	11	0.0	3.1	0.0
26	---	---	---	---	0.0	0.0	12	11	19	19	3.9	0.0
27	---	---	---	---	0.0	0.0	0.0	12	16	16	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	4.6	0.0
30	---	---	---	---	0.0	0.0	0.0	14	10	0.0	5.8	0.0
31	---	---	---	---	0.0	---	0.0	---	11	0.0	---	0.0
TOTAL	0	---	---	---	0	0	48	170	360	174	71	3
MEAN	0.0	---	---	---	0.0	0.0	1.5	5.7	12	5.6	2.4	0.1
MAX	0.0	---	---	---	0.0	0.0	24	14	19	20	5.8	2.9
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	94	338	715	345	141	6
IRRIGATION YEAR 2007												
TOTAL												
826												
MEAN												
2												
AC-FT												
1638												

13054031 BOELKE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	13	13	12	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	12	13	12	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	8.5	13	9.9	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	13	13	4.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	13	13	2.8	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	11	13	7.2	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	1.4	13	4.7	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.5	13	7.4	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	9.7	13	5.2	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	9.8	13	0.3	1.4	0.0
11	---	---	---	---	0.0	0.0	0.0	0.1	12	2.7	2.9	0.0
12	---	---	---	---	0.0	0.0	0.0	9.0	12	0.3	2.9	0.0
13	---	---	---	---	0.0	0.0	0.0	14	12	5.1	3.0	0.0
14	---	---	---	---	0.0	0.0	0.0	14	12	5.1	3.2	0.0
15	---	---	---	---	0.0	0.0	0.0	14	12	2.6	3.2	0.0
16	---	---	---	---	0.0	0.0	0.0	14	12	2.6	3.2	0.0
17	---	---	---	---	0.0	0.0	0.0	9.0	12	5.0	3.2	0.0
18	---	---	---	---	0.0	0.0	0.0	11	12	5.0	1.6	0.0
19	---	---	---	---	0.0	0.0	4.2	14	12	1.7	0.0	0.0
20	---	---	---	---	0.0	0.0	8.3	14	12	1.6	0.0	0.0
21	---	---	---	---	0.0	0.0	8.3	14	12	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	14	12	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	4.2	13	12	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	4.1	13	12	1.6	0.0	0.0
25	---	---	---	---	0.0	0.0	8.1	13	13	3.2	0.0	0.0
26	---	---	---	---	0.0	0.0	4.8	13	13	3.3	0.0	0.0
27	---	---	---	---	0.0	0.0	1.4	13	13	3.3	0.0	0.0
28	---	---	---	---	0.0	0.0	0.7	13	13	7.1	0.0	0.0
29	---	---	---	---	0.0	0.0	0.7	13	13	8.8	0.0	0.0
30	---	---	---	---	0.0	0.0	0.7	13	11	7.9	0.0	0.0
31	---	---	---	---	0.0	---	1.4	---	11	1.9	---	0.0
TOTAL	0	---	---	---	0	0	47	338	384	133	25	0
MEAN	0.0	---	---	---	0.0	0.0	1.5	11	12	4.3	0.8	0.0
MAX	0.0	---	---	---	0.0	0.0	8.3	14	13	12	3.2	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.1	11	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	93	670	762	264	49	0
IRRIGATION YEAR 2007												
TOTAL												
3 AC-FT 1838												

13054042 CLEMENTSVILLE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	23	23	24	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	24	25	23	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	24	27	20	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	25	26	21	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	24	24	10	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	12	26	11	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	26	18	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	26	18	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	24	12	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	20	19	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	15	26	18	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	24	26	17	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	24	21	19	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	25	25	20	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	25	25	15	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	23	26	18	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	21	25	20	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	26	25	18	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	25	25	11	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	23	24	3.8	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	22	24	5.1	1.1	0.0
22	---	---	---	---	0.0	0.0	0.0	25	26	2.1	1.6	0.0
23	---	---	---	---	0.0	0.0	0.0	25	25	16	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	27	24	18	0.8	0.0
25	---	---	---	---	0.0	0.0	5.9	25	25	6.8	4.4	0.0
26	---	---	---	---	0.0	0.0	8.5	23	26	1.4	3.2	0.0
27	---	---	---	---	0.0	0.0	11	25	24	4.4	0.0	0.0
28	---	---	---	---	0.0	0.0	10	26	24	15	0.0	0.0
29	---	---	---	---	0.0	0.0	11	27	19	16	5.7	0.0
30	---	---	---	---	0.0	0.0	11	25	19	17	2.7	0.0
31	---	---	---	---	0.0	---	9.4	---	18	7.0	---	0.0
TOTAL	0				0	0	67	612	748	444	20	0
MEAN	0.0				0.0	0.0	2.1	20	24	14	0.7	0.0
MAX	0.0				0.0	0.0	11	27	27	24	5.7	0.0
MIN	0.0				0.0	0.0	0.0	0.0	18	1.4	0.0	0.0
AC-FT	0				0	0	132	1214	1483	880	39	0
IRRIGATION YEAR 2007			TOTAL	1890	MEAN	5	AC-FT	3748				

13054111 R & J BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	3.7	18	18	11	0.0
2	---	---	---	---	0.0	0.0	0.0	4.1	18	0.0	6.8	0.0
3	---	---	---	---	0.0	0.0	0.0	17	18	0.0	4.7	0.0
4	---	---	---	---	0.0	0.0	0.0	16	19	0.0	4.5	0.0
5	---	---	---	---	0.0	0.0	0.0	15	18	0.0	3.1	0.0
6	---	---	---	---	0.0	0.0	0.0	15	18	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	17	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	19	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	8.4	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	2.1	6.3	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	1.3	2.3	3.4	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	1.7	18	7.4	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.4	18	7.5	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	0.0	16	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	1.3	0.0
19	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	5.2	0.0
20	---	---	---	---	0.0	0.0	0.0	3.7	18	0.0	5.7	0.0
21	---	---	---	---	0.0	0.0	0.0	11	18	0.0	6.0	0.0
22	---	---	---	---	0.0	0.0	0.0	0.0	19	0.0	4.3	0.0
23	---	---	---	---	0.0	0.0	0.0	1.5	19	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	0.3	18	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	0.0	17	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	0.0	19	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	15	17	7.8	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	18	17	8.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	18	17	8.3	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	18	16	10	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	15	11	---	0.0
TOTAL	0				0	0	0	160	488	82	52	0
MEAN	0.0				0.0	0.0	0.0	5.3	16	2.6	1.7	0.0
MAX	0.0				0.0	0.0	0.0	18	19	18	11	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	0	318	969	162	103	0
IRRIGATION YEAR 2007			TOTAL	783	MEAN	2	AC-FT	1552				

13054420 B PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	18	27	12	4.9	0.0
2	---	---	---	---	0.0	0.0	0.0	18	29	13	6.2	0.0
3	---	---	---	---	0.0	0.0	0.0	17	30	12	7.8	0.0
4	---	---	---	---	0.0	0.0	0.0	13	31	14	9.4	0.0
5	---	---	---	---	0.0	0.0	0.0	13	28	12	8.0	0.0
6	---	---	---	---	0.0	0.0	0.0	13	23	9.6	8.1	0.0
7	---	---	---	---	0.0	0.0	0.0	14	23	9.4	10	0.0
8	---	---	---	---	0.0	0.0	0.0	14	27	11	12	0.0
9	---	---	---	---	0.0	0.0	0.0	14	25	10	9.3	0.0
10	---	---	---	---	0.0	0.0	0.0	17	24	10	9.7	0.0
11	---	---	---	---	0.0	0.0	0.0	18	26	11	12	0.0
12	---	---	---	---	0.0	0.0	0.0	19	25	10	11	0.0
13	---	---	---	---	0.0	0.0	0.0	25	26	11	6.8	0.0
14	---	---	---	---	0.0	0.0	0.0	29	26	11	6.1	0.0
15	---	---	---	---	0.0	0.0	0.0	29	26	12	3.2	0.0
16	---	---	---	---	0.0	0.0	0.0	27	24	13	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	27	24	11	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	27	27	12	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	25	24	12	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	27	16	8.1	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	29	14	9.6	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	26	14	11	0.0	0.0
23	---	---	---	---	0.0	0.0	3.7	27	13	9.9	0.0	0.0
24	---	---	---	---	0.0	0.0	9.9	28	13	4.5	0.0	0.0
25	---	---	---	---	0.0	0.0	8.2	28	13	2.8	0.0	0.0
26	---	---	---	---	0.0	0.0	17	27	12	6.1	0.0	0.0
27	---	---	---	---	0.0	0.0	12	28	9.5	5.0	0.0	0.0
28	---	---	---	---	0.0	0.0	15	29	6.6	8.3	0.0	0.0
29	---	---	---	---	0.0	0.0	17	28	9.4	8.4	0.0	0.0
30	---	---	---	---	0.0	0.0	18	29	12	2.6	0.0	0.0
31	---	---	---	---	0.0	---	17	---	14	2.2	---	0.0
TOTAL	0	---	---	---	0	0	117	682	641	295	125	0
MEAN	0.0	---	---	---	0.0	0.0	3.8	23	21	9.5	4.2	0.0
MAX	0.0	---	---	---	0.0	0.0	18	29	31	14	12	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	13	6.6	2.2	0.0	0.0
AC-FT	0	---	---	---	0	0	233	1353	1271	585	248	0
IRRIGATION YEAR 2007												
TOTAL												
1860												
MEAN												
5												
AC-FT												
3688												

13054515 CANYON CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	27	6.0	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	26	6.0	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	24	6.0	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	23	6.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	21	4.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	22	3.5	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	26	3.5	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	18	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	16	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	16	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	17	0.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	16	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	10	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	24	9.5	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	28	8.6	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	33	8.4	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	33	7.8	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	30	7.3	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	31	6.7	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	31	6.2	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	31	6.0	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	32	6.0	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	32	5.4	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	31	6.0	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	29	6.5	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	28	---	0.0	0.0	---	0.0
TOTAL	0				0	0	392	411	35	0	0	0
MEAN	0.0				0.0	0.0	13	14	1.1	0.0	0.0	0.0
MAX	0.0				0.0	0.0	33	27	6.0	0.0	0.0	0.0
MIN	0.0				0.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0
AC-FT	0				0	0	778	815	69	0	0	0
IRRIGATION YEAR 2007												
TOTAL												
838												
2 AC-FT												
1662												

13054590 R STEVENS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	9.8	8.1	2.8	2.8	0.0
2	---	---	---	---	---	---	0.0	9.8	8.1	2.8	2.8	0.0
3	---	---	---	---	---	---	0.0	9.8	8.1	2.8	2.8	0.0
4	---	---	---	---	---	---	0.0	9.8	8.1	2.8	2.8	0.0
5	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
6	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
7	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
8	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
9	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
10	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
11	---	---	---	---	---	---	0.0	9.8	8.1	2.8	0.6	0.0
12	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
13	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
14	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
15	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
16	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
17	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
18	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
19	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
20	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
21	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.6	0.0
22	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.0	0.0
23	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.0	0.0
24	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.0	0.0
25	---	---	---	---	---	---	0.0	8.1	8.1	2.8	0.0	0.0
26	---	---	---	---	---	---	9.8	8.1	8.1	2.8	0.0	0.0
27	---	---	---	---	---	---	9.8	8.1	2.8	2.8	0.0	0.0
28	---	---	---	---	---	---	9.8	8.1	2.8	2.8	0.0	0.0
29	---	---	---	---	---	---	9.8	8.1	2.8	2.8	0.0	0.0
30	---	---	---	---	---	---	9.8	8.1	2.8	2.8	0.0	0.0
31	---	---	---	---	---	---	9.8	---	2.8	2.8	---	0.0
TOTAL	0						59	262	225	87	21	0
MEAN	0.0						1.9	8.7	7.2	2.8	0.7	0.0
MAX	0.0						9.8	9.8	8.1	2.8	2.8	0.0
MIN	0.0						0.0	8.1	2.8	2.8	0.0	0.0
AC-FT	0						117	519	445	172	42	0
IRRIGATION YEAR 2007												
TOTAL												
653												
MEAN												
2												
AC-FT												
1295												

13054705 V SCHWENDIMAN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	18	33	16	8.9	0.0
2	---	---	---	---	0.0	0.0	0.0	18	33	16	8.9	0.0
3	---	---	---	---	0.0	0.0	0.0	18	33	16	8.9	0.0
4	---	---	---	---	0.0	0.0	0.0	31	33	16	8.9	0.0
5	---	---	---	---	0.0	0.0	0.0	31	33	15	8.9	0.0
6	---	---	---	---	0.0	0.0	0.0	31	33	8.9	8.9	0.0
7	---	---	---	---	0.0	0.0	0.0	22	33	8.9	8.9	0.0
8	---	---	---	---	0.0	0.0	0.0	22	33	8.9	8.9	0.0
9	---	---	---	---	0.0	0.0	0.0	22	33	8.9	8.9	0.0
10	---	---	---	---	0.0	0.0	0.0	22	33	8.9	3.0	0.0
11	---	---	---	---	0.0	0.0	0.0	28	33	8.9	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	31	33	8.9	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	33	33	8.9	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	33	33	8.9	0.0	0.0
23	---	---	---	---	0.0	0.0	6.7	33	33	8.9	0.0	0.0
24	---	---	---	---	0.0	0.0	13	33	33	8.9	0.0	0.0
25	---	---	---	---	0.0	0.0	13	33	33	8.9	0.0	0.0
26	---	---	---	---	0.0	0.0	13	33	33	3.0	0.0	0.0
27	---	---	---	---	0.0	0.0	13	33	33	5.9	0.0	0.0
28	---	---	---	---	0.0	0.0	18	33	33	8.9	0.0	0.0
29	---	---	---	---	0.0	0.0	18	33	33	8.9	0.0	0.0
30	---	---	---	---	0.0	0.0	18	33	33	8.9	0.0	0.0
31	---	---	---	---	0.0	---	18	---	29	8.9	---	0.0
TOTAL	0	---	---	---	0	0	132	879	1031	299	83	0
MEAN	0.0	---	---	---	0.0	0.0	4.2	29	33	9.7	2.8	0.0
MAX	0.0	---	---	---	0.0	0.0	18	33	33	16	8.9	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	18	29	3.0	0.0	0.0
AC-FT	0	---	---	---	0	0	261	1744	2045	594	165	0
IRRIGATION YEAR 2007												
TOTAL												
2424												
MEAN												
7												
AC-FT												
4808												

13054772 R. BRENT RICKS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	6.1	3.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	6.1	3.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	6.1	2.7	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	0.0	6.1	2.7	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	0.0	6.1	2.7	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	6.1	2.7	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	6.1	2.7	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	4.5	6.1	2.7	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	4.5	6.1	2.7	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	4.5	6.1	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.1	0.0	---	0.0
TOTAL	0	---	---	---	0	0	0	104	189	25	0	0
MEAN	0.0	---	---	---	0.0	0.0	0.0	3.5	6.1	0.8	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	0.0	4.5	6.1	3.0	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	0	205	375	49	0	0
IRRIGATION YEAR 2007			TOTAL	318	MEAN	1	AC-FT	629				

13054801 CANYON CREEK LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	17	28	18	17	0.0
2	---	---	---	---	0.0	0.0	0.0	17	28	16	17	0.0
3	---	---	---	---	0.0	0.0	0.0	17	27	17	17	0.0
4	---	---	---	---	0.0	0.0	0.0	16	25	14	15	0.0
5	---	---	---	---	0.0	0.0	0.0	15	26	13	2.4	0.0
6	---	---	---	---	0.0	0.0	0.0	26	27	18	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	16	27	17	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	28	18	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	26	17	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	25	17	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	16	27	17	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	18	27	18	0.0	0.4
13	---	---	---	---	0.0	0.0	0.0	20	27	20	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	23	27	20	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	23	27	18	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	22	26	18	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	19	25	17	0.0	0.0
18	---	---	---	---	0.0	0.0	5.2	19	24	17	0.0	0.0
19	---	---	---	---	0.0	0.0	12	22	23	14	0.0	0.0
20	---	---	---	---	0.0	0.0	13	26	22	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	4.6	26	22	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	24	21	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	25	20	11	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	26	18	17	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	26	17	17	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	27	20	17	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	27	18	17	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	27	5.4	19	0.0	0.0
29	---	---	---	---	0.0	0.0	8.3	28	0.0	20	0.0	0.0
30	---	---	---	---	0.0	0.0	17	28	13	20	0.0	0.0
31	---	---	---	---	0.0	---	17	---	20	16	---	0.0
TOTAL	0	---	---	---	0	0	77	597	698	478	67	0
MEAN	0.0	---	---	---	0.0	0.0	2.5	20	23	15	2.2	0.0
MAX	0.0	---	---	---	0.0	0.0	17	28	28	20	17	0.4
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	153	1184	1385	949	134	1
IRRIGATION YEAR 2007 TOTAL 1918 MEAN 5 AC-FT 3804												

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.3	5.7	6.3	0.0	0.0
2	---	---	---	---	---	---	0.0	5.3	4.4	6.3	0.0	0.0
3	---	---	---	---	---	---	0.0	2.6	4.4	4.8	0.0	0.0
4	---	---	---	---	---	---	0.0	2.5	5.5	3.3	0.0	0.0
5	---	---	---	---	---	---	0.0	2.6	6.5	0.2	0.0	0.0
6	---	---	---	---	---	---	0.0	2.6	6.3	4.7	0.0	0.0
7	---	---	---	---	---	---	0.0	2.6	5.4	4.7	0.0	0.0
8	---	---	---	---	---	---	0.0	2.5	2.8	4.7	0.0	0.0
9	---	---	---	---	---	---	0.0	2.6	4.3	4.4	0.0	0.0
10	---	---	---	---	---	---	0.0	2.6	4.3	3.9	0.0	0.0
11	---	---	---	---	---	---	0.0	4.6	5.3	4.8	0.0	0.0
12	---	---	---	---	---	---	0.0	5.0	6.0	1.7	0.0	0.0
13	---	---	---	---	---	---	0.0	5.1	5.7	4.8	0.0	0.0
14	---	---	---	---	---	---	0.0	5.0	6.3	3.3	0.0	0.0
15	---	---	---	---	---	---	0.0	4.9	2.1	4.0	0.0	0.0
16	---	---	---	---	---	---	1.5	4.0	4.7	4.0	0.0	0.0
17	---	---	---	---	---	---	1.5	4.2	5.4	3.9	0.0	0.0
18	---	---	---	---	---	---	1.5	4.2	3.8	3.9	0.0	0.0
19	---	---	---	---	---	---	1.5	1.8	5.9	0.8	0.0	0.0
20	---	---	---	---	---	---	1.5	2.5	5.9	0.2	0.0	0.0
21	---	---	---	---	---	---	1.5	3.8	2.8	0.2	0.0	0.0
22	---	---	---	---	---	---	1.5	3.9	0.2	0.1	0.0	0.0
23	---	---	---	---	---	---	1.5	1.8	3.4	0.1	0.0	0.0
24	---	---	---	---	---	---	1.5	1.4	4.3	3.2	0.0	0.0
25	---	---	---	---	---	---	1.5	2.2	3.8	0.1	0.0	0.0
26	---	---	---	---	---	---	4.9	4.6	6.6	3.2	0.0	0.0
27	---	---	---	---	---	---	1.5	4.2	4.2	3.2	0.0	0.0
28	---	---	---	---	---	---	1.5	4.8	1.5	3.2	0.0	0.0
29	---	---	---	---	---	---	1.5	4.8	0.2	3.1	0.0	0.0
30	---	---	---	---	---	---	1.5	5.0	5.4	3.1	0.0	0.0
31	---	---	---	---	---	---	1.5	---	5.7	0.0	---	0.0
TOTAL	0	---	---	---	---	---	27	108	139	94	0	0
MEAN	0.0	---	---	---	---	---	0.9	3.6	4.5	3.0	0.0	0.0
MAX	0.0	---	---	---	---	---	4.9	5.3	6.6	6.3	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	1.4	0.2	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	54	214	275	187	0	0
IRRIGATION YEAR 2007												
TOTAL												
368												
MEAN												
1												
AC-FT												
730												

13055002 TOTAL DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	134	181	122	44	0.0
2	---	---	---	---	---	---	0.0	133	180	100	41	0.0
3	---	---	---	---	---	---	0.0	138	187	90	41	2.9
4	---	---	---	---	---	---	0.0	150	187	77	41	0.0
5	---	---	---	---	---	---	0.0	147	179	59	23	0.0
6	---	---	---	---	---	---	0.0	142	175	76	18	0.0
7	---	---	---	---	---	---	0.0	92	175	75	20	0.0
8	---	---	---	---	---	---	0.0	71	172	91	21	0.0
9	---	---	---	---	---	---	0.0	79	171	83	19	0.0
10	---	---	---	---	---	---	0.0	82	157	76	16	0.0
11	---	---	---	---	---	---	0.0	112	165	65	19	0.0
12	---	---	---	---	---	---	0.0	136	157	59	20	0.4
13	---	---	---	---	---	---	0.0	158	159	75	16	0.0
14	---	---	---	---	---	---	0.0	166	160	75	16	0.0
15	---	---	---	---	---	---	0.0	164	171	77	10	0.0
16	---	---	---	---	---	---	1.5	153	171	77	6.6	0.0
17	---	---	---	---	---	---	1.5	145	168	79	6.6	0.0
18	---	---	---	---	---	---	6.7	147	171	67	7.9	0.0
19	---	---	---	---	---	---	42	141	168	51	11	0.0
20	---	---	---	---	---	---	50	153	159	26	11	0.0
21	---	---	---	---	---	---	47	169	154	28	12	0.0
22	---	---	---	---	---	---	34	157	153	41	9.3	0.0
23	---	---	---	---	---	---	47	155	151	52	0.0	0.0
24	---	---	---	---	---	---	71	159	148	56	1.9	0.0
25	---	---	---	---	---	---	93	158	147	42	7.5	0.0
26	---	---	---	---	---	---	101	158	162	56	7.1	0.0
27	---	---	---	---	---	---	81	176	143	65	0.0	0.0
28	---	---	---	---	---	---	87	182	109	73	0.0	0.0
29	---	---	---	---	---	---	97	183	100	77	10	0.0
30	---	---	---	---	---	---	103	184	129	73	8.5	0.0
31	---	---	---	---	---	---	103	---	131	50	---	0.0
TOTAL	0	---	---	---	---	---	965	4323	4938	2111	464	3
MEAN	0.0	---	---	---	---	---	31	144	159	68	15	0.1
MAX	0.0	---	---	---	---	---	103	184	187	122	44	2.9
MIN	0.0	---	---	---	---	---	0.0	71	100	26	0.0	0.0
AC-FT	0	---	---	---	---	---	1914	8575	9794	4188	920	7
		IRRIGATION YEAR 2007	TOTAL	12804	MEAN	35	AC-FT	25397				

DIVERSIONS FROM TETON RIVER
TETON RIVER BELOW ST. ANTHONY

13055030 WILFORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	22	21	22	22	0.0	20	94	82	79	44	23	17
2	21	21	22	22	0.0	26	100	86	77	27	23	17
3	22	21	22	22	0.0	32	95	87	104	27	22	19
4	22	21	22	22	0.0	27	96	87	96	21	17	21
5	22	21	22	22	0.0	27	97	84	96	19	14	21
6	22	21	22	22	0.0	26	100	84	95	23	10	21
7	22	21	22	22	0.0	23	97	87	95	24	35	21
8	22	21	22	22	0.0	21	99	86	84	39	53	21
9	22	21	22	22	0.0	21	111	82	66	47	53	21
10	22	21	22	22	0.0	21	123	79	48	47	17	21
11	22	21	22	22	0.0	21	149	70	41	33	17	21
12	22	21	22	22	0.0	21	167	65	55	33	19	21
13	22	21	22	22	0.0	21	131	69	50	30	17	21
14	22	21	22	22	0.0	21	120	77	45	35	27	21
15	21	22	22	22	0.0	21	119	77	44	4.1	21	21
16	22	22	22	22	0.0	24	116	80	44	0.0	46	21
17	21	22	22	22	7.6	32	115	80	43	18	31	21
18	22	22	22	22	7.6	43	112	78	38	30	22	20
19	22	22	22	22	7.6	50	112	72	37	28	22	20
20	22	22	22	22	7.6	50	114	70	47	30	22	21
21	22	22	22	22	22	52	115	78	54	19	22	18
22	22	22	22	22	21	72	119	93	53	18	44	9.1
23	22	22	22	22	19	60	114	90	27	34	56	9.6
24	22	22	22	22	16	50	102	77	21	62	26	9.6
25	21	22	22	22	9.6	50	81	77	16	61	17	9.1
26	22	22	22	22	9.1	51	74	74	13	27	17	9.6
27	22	22	22	22	8.1	55	81	75	19	33	17	9.6
28	22	22	22	22	7.6	67	80	77	17	3.7	17	9.1
29	21	22	22	---	7.6	74	78	81	17	0.0	17	9.1
30	21	22	22	---	12	78	78	83	18	0.4	17	9.1
31	---	22	22	---	18	---	77	---	43	25	---	18
TOTAL	658	674	685	619	182	1153	3266	2384	1580	842	760	531
MEAN	22	22	22	22	5.9	38	105	79	51	27	25	17
MAX	22	22	22	22	22	78	167	93	104	62	56	21
MIN	21	21	22	22	0.0	20	74	65	13	0.0	10	9.1
AC-FT	1305	1337	1359	1227	361	2287	6477	4728	3134	1670	1508	1054
IRRIGATION YEAR 2007			TOTAL	13334	MEAN	37	AC-FT	26447				

13055040 TETON IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	38	60	58	23	0.0	0.0
2	---	---	---	---	0.0	0.0	37	61	58	21	0.0	0.0
3	---	---	---	---	0.0	0.0	34	66	60	21	0.0	0.0
4	---	---	---	---	0.0	0.0	34	65	63	23	0.0	0.0
5	---	---	---	---	0.0	0.0	32	66	63	23	0.0	0.0
6	---	---	---	---	0.0	0.0	31	69	62	24	0.0	0.0
7	---	---	---	---	0.0	0.0	29	71	71	23	0.0	0.0
8	---	---	---	---	0.0	0.0	40	71	73	21	0.0	0.0
9	---	---	---	---	0.0	0.0	46	69	62	23	0.0	0.0
10	---	---	---	---	0.0	0.0	46	66	46	27	0.0	0.0
11	---	---	---	---	0.0	0.0	40	65	44	29	0.0	0.0
12	---	---	---	---	0.0	0.0	41	65	57	29	0.0	0.0
13	---	---	---	---	0.0	0.0	43	65	58	29	0.0	0.0
14	---	---	---	---	0.0	0.0	46	64	59	28	0.0	0.0
15	---	---	---	---	0.0	0.0	53	64	58	27	0.0	0.0
16	---	---	---	---	0.0	0.0	52	66	57	27	0.0	0.0
17	---	---	---	---	0.0	0.0	51	66	49	18	0.0	0.0
18	---	---	---	---	0.0	0.0	49	66	34	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	58	64	31	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	65	61	31	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	64	58	34	0.0	5.5	0.0
22	---	---	---	---	0.0	0.0	65	57	35	8.9	37	0.0
23	---	---	---	---	0.0	0.0	63	53	36	29	27	0.0
24	---	---	---	---	0.0	0.0	61	45	40	29	23	0.0
25	---	---	---	---	0.0	0.0	60	53	31	30	13	0.0
26	---	---	---	---	0.0	0.0	59	53	20	31	0.0	0.0
27	---	---	---	---	0.0	0.0	58	52	19	20	0.0	0.0
28	---	---	---	---	0.0	6.4	59	52	20	0.0	0.0	0.0
29	---	---	---	---	0.0	33	61	53	20	0.0	0.0	0.0
30	---	---	---	---	0.0	36	61	55	22	0.0	0.0	0.0
31	---	---	---	---	0.0	---	61	---	23	0.0	---	0.0
TOTAL					0	76	1539	1847	1392	564	105	0
MEAN					0.0	2.5	50	62	45	18	3.5	0.0
MAX					0.0	36	65	71	73	31	37	0.0
MIN					0.0	0.0	29	45	19	0.0	0.0	0.0
AC-FT					0	150	3052	3663	2761	1119	209	0
IRRIGATION YEAR 2007												
TOTAL				5522	MEAN	15	AC-FT	10953				

13055042 SIDDOWAY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	9.0	12	11	5.0	0.0
2	---	---	---	---	0.0	0.0	0.0	12	12	5.0	3.0	0.0
3	---	---	---	---	0.0	0.0	0.0	10	14	5.0	2.0	0.0
4	---	---	---	---	0.0	0.0	0.0	9.0	15	5.0	2.0	0.0
5	---	---	---	---	0.0	0.0	0.0	11	18	5.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	7.0	17	5.0	2.0	0.0
7	---	---	---	---	0.0	0.0	0.0	5.0	14	12	2.0	0.0
8	---	---	---	---	0.0	0.0	3.0	0.0	11	15	2.0	0.0
9	---	---	---	---	0.0	0.0	3.0	0.0	11	5.0	0.0	0.0
10	---	---	---	---	0.0	0.0	3.0	0.0	11	11	0.0	0.0
11	---	---	---	---	0.0	0.0	3.0	0.0	11	9.0	0.0	0.0
12	---	---	---	---	0.0	0.0	3.0	0.0	12	9.0	0.0	0.0
13	---	---	---	---	0.0	0.0	2.0	0.0	11	9.0	0.0	0.0
14	---	---	---	---	0.0	0.0	2.0	4.0	11	9.0	0.0	0.0
15	---	---	---	---	0.0	0.0	8.0	12	10	13	0.0	0.0
16	---	---	---	---	0.0	0.0	1.0	7.0	10	14	0.0	0.0
17	---	---	---	---	0.0	0.0	4.0	3.0	12	12	0.0	0.0
18	---	---	---	---	0.0	0.0	6.0	9.0	12	14	0.0	0.0
19	---	---	---	---	0.0	0.0	8.0	9.0	10	5.0	0.0	0.0
20	---	---	---	---	0.0	0.0	7.0	9.0	10	7.0	0.0	0.0
21	---	---	---	---	0.0	0.0	6.0	11	5.0	2.0	6.0	0.0
22	---	---	---	---	0.0	0.0	13	11	5.0	4.0	9.0	0.0
23	---	---	---	---	0.0	0.0	10	10	9.0	4.0	0.0	0.0
24	---	---	---	---	0.0	0.0	8.0	10	9.0	8.0	0.0	0.0
25	---	---	---	---	0.0	0.0	8.0	15	5.0	13	0.0	0.0
26	---	---	---	---	0.0	0.0	8.0	11	5.0	12	0.0	0.0
27	---	---	---	---	0.0	0.0	8.0	13	5.0	11	0.0	0.0
28	---	---	---	---	0.0	0.0	8.0	9.0	10	5.0	0.0	0.0
29	---	---	---	---	0.0	0.0	10	13	10	5.0	0.0	0.0
30	---	---	---	---	0.0	0.0	9.0	13	7.0	3.0	0.0	0.0
31	---	---	---	---	0.0	---	8.0	---	11	2.0	---	0.0
TOTAL	0	---	---	---	0	0	149	232	325	249	33	0
MEAN	0.0	---	---	---	0.0	0.0	4.8	7.7	10	8.0	1.1	0.0
MAX	0.0	---	---	---	0.0	0.0	13	15	18	15	9.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	5.0	2.0	0.0	0.0
AC-FT	0	---	---	---	0	0	296	460	645	494	65	0
IRRIGATION YEAR 2007												
TOTAL												
988												
MEAN												
3												
AC-FT												
1959												

13055050 PIONEER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	11	7.4	2.9	9.9	0.0
2	---	---	---	---	0.0	0.0	0.0	9.5	7.4	3.3	11	0.0
3	---	---	---	---	0.0	0.0	0.0	9.4	6.4	3.2	12	0.0
4	---	---	---	---	0.0	0.0	0.0	9.2	6.6	7.0	10	0.0
5	---	---	---	---	0.0	0.0	0.0	3.6	7.3	7.8	7.9	0.0
6	---	---	---	---	0.0	0.0	0.0	3.5	7.4	8.9	6.2	0.0
7	---	---	---	---	0.0	0.0	0.0	4.0	7.7	5.8	6.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	8.4	5.3	6.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	9.1	1.4	2.5	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	0.6	0.8	0.3	0.0
11	---	---	---	---	0.0	0.0	0.0	0.9	0.0	4.2	5.7	0.0
12	---	---	---	---	0.0	0.0	13	1.1	6.4	5.5	5.7	0.0
13	---	---	---	---	0.0	0.0	16	8.0	6.3	6.9	5.7	0.0
14	---	---	---	---	0.0	0.0	18	8.3	4.9	4.8	5.7	0.0
15	---	---	---	---	0.0	0.0	0.3	7.7	5.0	5.4	5.3	0.0
16	---	---	---	---	0.0	0.0	0.2	11	5.1	5.7	3.6	0.0
17	---	---	---	---	0.0	0.0	16	9.4	5.1	5.4	2.1	0.0
18	---	---	---	---	0.0	0.0	0.0	8.6	3.3	6.0	0.7	0.0
19	---	---	---	---	0.0	0.0	0.0	8.7	3.6	8.6	0.4	0.0
20	---	---	---	---	0.0	0.0	0.0	8.2	2.0	12	3.2	0.0
21	---	---	---	---	0.0	0.0	0.0	7.7	1.1	8.9	3.0	0.0
22	---	---	---	---	0.0	0.0	0.0	7.0	2.8	8.2	2.6	0.0
23	---	---	---	---	0.0	0.0	0.0	6.6	4.9	8.3	2.8	0.0
24	---	---	---	---	0.0	0.0	0.0	8.4	11	5.5	2.9	0.0
25	---	---	---	---	0.0	0.0	0.0	10	6.9	3.6	3.1	0.0
26	---	---	---	---	0.0	0.0	9.7	8.2	8.6	6.3	2.0	0.0
27	---	---	---	---	0.0	0.0	10.0	8.1	8.6	10	1.4	0.0
28	---	---	---	---	0.0	0.0	10	8.6	8.2	5.7	1.4	0.0
29	---	---	---	---	0.0	0.0	10	8.8	6.6	5.5	0.0	0.0
30	---	---	---	---	0.0	0.0	8.1	7.5	5.2	6.7	0.0	0.0
31	---	---	---	---	0.0	---	9.0	---	3.0	6.2	---	0.0
TOTAL	0				0	0	121	203	177	185	129	0
MEAN	0.0				0.0	0.0	3.9	6.8	5.7	6.0	4.3	0.0
MAX	0.0				0.0	0.0	18	11	12	12	12	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0
AC-FT	0				0	0	239	402	351	368	256	0
IRRIGATION YEAR 2007												
TOTAL				815	MEAN	2	AC-FT	1616				

13055060 STEWART CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.3	1.0	---	---	0.0	0.0	0.0	1.0	9.1	11	8.7	11
2	7.3	1.0	---	---	0.0	0.0	0.0	6.8	9.1	13	8.9	10
3	7.3	---	---	---	0.0	0.0	0.0	6.8	7.7	10	9.1	11
4	2.0	---	---	---	0.0	0.0	9.1	6.8	7.3	11	8.7	11
5	2.0	---	---	---	0.0	0.0	10	6.8	8.2	11	10	4.1
6	2.0	---	---	---	0.0	0.0	9.4	6.8	8.2	11	12	9.1
7	2.0	---	---	---	0.0	0.0	8.7	8.0	8.2	7.3	12	4.8
8	2.0	---	---	---	0.0	0.0	13	7.7	8.7	0.0	9.1	1.9
9	2.0	---	---	---	0.0	0.0	9.1	6.8	9.1	9.1	9.4	4.8
10	1.0	---	---	---	0.0	0.0	10	6.4	6.0	7.7	9.6	1.9
11	1.0	---	---	---	0.0	0.0	11	6.0	5.6	9.6	10	1.9
12	1.0	---	---	---	0.0	0.0	13	6.4	9.1	11	11	1.9
13	1.0	---	---	---	0.0	0.0	14	6.4	9.6	13	11	0.0
14	1.0	---	---	---	0.0	0.0	15	6.4	12	0.0	9.6	0.0
15	1.0	---	---	---	0.0	0.0	13	6.4	8.7	0.0	9.6	0.0
16	1.0	---	---	---	0.0	0.0	12	6.4	6.3	0.0	9.4	0.0
17	1.0	---	---	---	0.0	0.0	12	6.4	3.0	0.0	9.1	0.0
18	1.0	---	---	---	0.0	0.0	12	6.4	2.3	13	9.6	0.0
19	1.0	---	---	---	0.0	0.0	12	5.6	2.5	13	9.1	0.0
20	1.0	---	---	---	0.0	0.0	12	5.6	2.4	13	8.4	0.0
21	1.0	---	---	---	0.0	0.0	12	5.6	3.9	14	11	0.0
22	1.0	---	---	---	0.0	0.0	12	5.4	3.8	12	9.4	0.0
23	1.0	---	---	---	0.0	0.0	12	5.2	3.7	11	12	0.0
24	1.0	---	---	---	0.0	0.0	14	5.2	8.9	10	15	0.0
25	1.0	---	---	---	0.0	0.0	13	5.2	6.9	8.7	13	0.0
26	1.0	---	---	---	0.0	0.0	12	8.2	9.5	9.1	12	0.0
27	1.0	---	---	---	0.0	0.0	12	12	12	9.6	12	0.0
28	1.0	---	---	---	0.0	0.0	12	12	14	9.1	12	0.0
29	1.0	---	---	---	0.0	0.0	13	9.6	14	8.2	12	0.0
30	1.0	---	---	---	0.0	0.0	9.1	9.1	14	8.2	11	0.0
31	---	---	---	---	0.0	---	12	---	12	7.7	---	0.0
TOTAL	55	2			0	0	329	213	245	272	314	74
MEAN	1.8	1.0			0.0	0.0	11	7.1	7.9	8.8	10	2.4
MAX	7.3	1.0			0.0	0.0	15	12	14	14	15	11
MIN	1.0	1.0			0.0	0.0	0.0	5.2	2.3	0.0	8.4	0.0
AC-FT	109	4			0	0	653	423	486	539	623	146
IRRIGATION YEAR 2007												
TOTAL												
1503												
MEAN												
4												
AC-FT												
2981												

13055205 PINCOCK-BYINGTON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	0.0	0.0	0.0	1.0	7.6	4.6	6.2	0.0
2	1.0	---	---	---	0.0	0.0	0.0	1.0	7.5	4.6	6.4	0.0
3	1.0	---	---	---	0.0	0.0	0.0	1.0	7.4	4.6	6.6	0.0
4	1.0	---	---	---	0.0	0.0	0.0	10.0	6.9	4.6	3.6	0.0
5	1.0	---	---	---	0.0	0.0	0.0	9.9	6.8	4.7	3.6	0.0
6	1.0	---	---	---	0.0	0.0	0.0	10.0	6.7	4.7	0.0	0.0
7	1.0	---	---	---	0.0	0.0	0.0	7.8	6.6	2.9	0.0	0.0
8	---	---	---	---	0.0	0.0	8.6	8.7	6.5	1.4	0.0	0.0
9	---	---	---	---	0.0	0.0	10	5.7	6.4	5.9	0.0	0.0
10	---	---	---	---	0.0	0.0	10	5.8	5.1	6.7	0.0	0.0
11	---	---	---	---	0.0	0.0	10	5.8	2.8	4.7	0.0	0.0
12	---	---	---	---	0.0	0.0	11	7.1	6.1	4.8	0.0	0.0
13	---	---	---	---	0.0	0.0	11	8.0	6.0	4.8	0.0	0.0
14	---	---	---	---	0.0	0.0	11	8.0	5.9	4.4	0.0	0.0
15	---	---	---	---	0.0	0.0	14	8.1	5.4	4.4	0.0	0.0
16	---	---	---	---	0.0	0.0	14	8.1	5.0	2.4	0.0	0.0
17	---	---	---	---	0.0	0.0	13	8.2	4.5	4.1	0.0	0.0
18	---	---	---	---	0.0	0.0	13	8.2	4.4	4.2	2.9	0.0
19	---	---	---	---	0.0	0.0	13	7.4	4.4	4.4	5.9	0.0
20	---	---	---	---	0.0	0.0	13	7.4	3.3	4.6	4.8	0.0
21	---	---	---	---	0.0	0.0	13	7.4	2.1	4.6	4.4	0.0
22	---	---	---	---	0.0	0.0	13	7.5	1.5	5.0	3.7	0.0
23	---	---	---	---	0.0	0.0	13	7.5	1.0	3.6	3.3	0.0
24	---	---	---	---	0.0	0.0	13	7.6	6.9	1.7	3.0	0.9
25	---	---	---	---	0.0	0.0	10	7.6	5.7	0.9	3.0	0.9
26	---	---	---	---	0.0	0.0	10	8.1	6.5	0.9	0.2	0.9
27	---	---	---	---	0.0	0.0	10	8.0	6.5	1.0	0.0	0.9
28	---	---	---	---	0.0	0.0	10	7.9	4.5	1.0	0.0	0.9
29	---	---	---	---	0.0	0.0	10	8.3	4.4	6.9	0.0	0.9
30	---	---	---	---	0.0	0.0	10	7.7	4.2	6.9	0.0	0.9
31	---	---	---	---	0.0	---	10	---	4.6	5.3	---	0.9
TOTAL	7				0	0	278	242	163	125	58	8
MEAN	1.0				0.0	0.0	9.0	8.1	5.3	4.0	1.9	0.2
MAX	1.0				0.0	0.0	14	10	7.6	6.9	6.6	0.9
MIN	1.0				0.0	0.0	0.0	5.7	1.0	0.9	0.0	0.0
AC-FT	14				0	0	551	480	324	249	114	15
IRRIGATION YEAR 2007												
TOTAL												
881												
MEAN												
2												
AC-FT												
1747												

13055210 TETON ISLAND FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	63	---	---	---	0.0	0.0	355	370	311	187	20	24
2	66	---	---	---	0.0	61	355	392	309	191	25	23
3	68	---	---	---	0.0	61	384	376	319	191	20	24
4	69	---	---	---	0.0	59	400	370	304	197	14	24
5	69	---	---	---	0.0	58	362	370	306	203	18	23
6	69	---	---	---	0.0	58	331	403	304	185	34	24
7	70	---	---	---	0.0	117	314	384	299	109	35	24
8	76	---	---	---	0.0	157	304	319	297	70	28	24
9	73	---	---	---	0.0	161	344	285	309	41	24	24
10	73	---	---	---	0.0	159	384	250	238	42	28	24
11	72	---	---	---	0.0	153	408	261	221	69	29	40
12	70	---	---	---	0.0	151	436	344	319	76	26	93
13	70	---	---	---	0.0	161	470	419	314	73	27	93
14	69	---	---	---	0.0	171	473	397	314	68	26	91
15	68	---	---	---	0.0	181	433	381	287	59	26	93
16	68	---	---	---	0.0	223	419	411	247	27	24	93
17	69	---	---	---	0.0	234	430	360	212	7.1	22	97
18	69	---	---	---	0.0	266	436	360	189	5.4	8.3	101
19	69	---	---	---	0.0	270	428	352	193	12	17	101
20	69	---	---	---	0.0	254	433	337	153	22	42	107
21	69	---	---	---	0.0	250	447	321	107	26	48	114
22	70	---	---	---	0.0	259	442	319	96	21	46	114
23	69	---	---	---	0.0	259	411	326	99	19	26	110
24	69	---	---	---	0.0	256	368	326	197	13	26	109
25	66	---	---	---	0.0	254	339	309	187	18	27	109
26	66	---	---	---	0.0	261	309	285	216	31	26	107
27	66	---	---	---	0.0	277	311	299	210	20	25	107
28	62	---	---	---	0.0	287	368	319	201	21	25	106
29	39	---	---	---	0.0	302	394	339	173	20	24	105
30	---	---	---	---	0.0	334	405	321	169	18	24	105
31	---	---	---	---	0.0	---	378	---	199	17	---	107
TOTAL	1964				0	5693	12072	10304	7299	2058	789	2340
MEAN	68				0.0	190	389	343	235	66	26	75
MAX	76				0.0	334	473	419	319	203	48	114
MIN	39				0.0	0.0	304	250	96	5.4	8.3	23
AC-FT	3895				0	11293	23944	20439	14477	4082	1565	4642
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13055245 SALEM UNION B
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.1	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	0.0
9	---	---	---	---	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	1.0	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	0.0
12	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	7.4	6.9	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	8.9	8.1	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	11	21	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	11	19	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	10.0	31	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	8.5	26	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	5.6	23	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	7.6	15	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	10.0	10.0	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	7.8	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.4	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	0.0
30	---	---	---	---	0.0	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	130	161	0	0	0	0
MEAN	0.0				0.0	0.0	4.2	5.4	0.0	0.0	0.0	0.0
MAX	0.0				0.0	0.0	11	31	0.0	0.0	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	258	319	0	0	0	0
IRRIGATION YEAR 2007												
TOTAL	291	MEAN	1	AC-FT	576							

13055275 ROXANA CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.3	0.2	0.2	0.2	0.0	0.0	0.0	12	16	8.5	19	6.9
2	0.2	0.2	0.2	0.2	0.0	0.0	0.0	13	12	10	22	7.4
3	0.2	0.2	0.2	0.2	0.0	0.0	0.0	15	9.0	11	23	4.3
4	0.2	0.2	0.2	0.2	0.0	0.0	0.0	14	7.7	11	23	2.7
5	0.2	0.2	0.2	0.2	0.0	0.0	0.0	15	8.4	1.3	40	2.7
6	0.2	0.2	0.2	0.2	0.0	0.0	0.0	17	7.2	0.0	30	3.5
7	0.2	0.2	0.2	0.2	0.0	0.0	0.0	17	9.9	0.0	8.2	3.3
8	0.2	0.2	0.2	0.2	0.0	0.0	4.0	15	8.4	0.0	20	3.2
9	0.2	0.2	0.2	0.2	0.0	0.0	6.9	13	5.7	0.0	33	2.9
10	0.2	0.2	0.2	0.2	0.0	0.0	6.1	12	6.4	0.0	17	2.9
11	0.2	0.2	0.2	0.2	0.0	0.0	5.8	13	6.2	0.0	3.5	2.9
12	0.2	0.2	0.2	0.2	0.0	0.0	8.2	13	6.5	0.0	0.0	2.0
13	0.2	0.2	0.2	0.2	0.0	0.0	11	14	7.8	0.0	0.0	1.4
14	0.2	0.2	0.2	0.2	0.0	0.0	15	13	5.8	0.0	0.0	1.5
15	0.2	0.2	0.2	0.2	0.0	0.0	20	14	12	0.0	0.0	1.2
16	0.2	0.2	0.2	0.2	0.0	0.3	17	13	13	2.4	0.0	2.4
17	0.2	0.2	0.2	0.2	0.0	0.5	16	16	12	9.9	0.0	5.4
18	0.2	0.2	0.2	0.2	0.0	0.8	16	14	13	0.0	0.0	4.5
19	0.2	0.2	0.2	0.2	0.0	0.0	18	13	8.7	1.0	0.0	4.6
20	0.2	0.2	0.2	0.2	0.0	0.2	19	11	4.9	2.4	0.0	4.1
21	0.2	0.2	0.2	0.2	0.0	0.2	22	10	5.3	0.4	0.0	2.6
22	0.2	0.2	0.2	0.2	0.0	0.2	14	10.0	4.8	0.0	0.0	2.0
23	0.2	0.2	0.2	0.2	0.0	0.2	6.9	9.6	8.2	0.0	0.0	1.8
24	0.2	0.2	0.2	0.2	0.0	0.2	15	8.3	7.6	0.0	0.0	1.6
25	0.2	0.2	0.2	0.2	0.0	0.1	14	7.7	7.0	0.0	0.0	1.6
26	0.2	0.2	0.2	0.2	0.0	0.0	10	7.4	7.2	0.0	6.3	1.6
27	0.2	0.2	0.2	0.2	0.0	0.0	12	6.6	8.1	0.0	7.6	1.6
28	0.2	0.2	0.2	0.2	0.0	0.0	11	7.0	5.9	0.0	6.9	1.6
29	0.2	0.2	0.2	--	0.0	0.0	8.7	14	5.2	0.0	6.9	1.6
30	0.2	0.2	0.2	--	0.0	0.0	8.8	16	4.8	0.9	6.7	1.8
31	--	0.2	0.2	--	0.0	--	9.6	--	3.8	13	--	1.9
TOTAL	6	6	6	6	0	3	294	374	249	72	273	90
MEAN	0.2	0.2	0.2	0.2	0.0	0.1	9.5	12	8.0	2.3	9.1	2.9
MAX	0.3	0.2	0.2	0.2	0.0	0.8	22	17	16	13	40	7.4
MIN	0.2	0.2	0.2	0.2	0.0	0.0	0.0	6.6	3.8	0.0	0.0	1.2
AC-FT	12	12	12	11	0	5	583	741	494	143	541	178
IRRIGATION YEAR 2007												
	TOTAL	1378	MEAN	4	AC-FT	2733						

13055280 ISLAND WARD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	72	0.0	0.9	6.5	0.2	0.0
2	---	---	---	---	0.0	0.0	72	0.0	4.2	3.4	0.0	0.0
3	---	---	---	---	0.0	0.0	69	0.0	8.2	1.1	0.0	0.0
4	---	---	---	---	0.0	0.0	67	0.0	4.7	1.1	0.0	0.0
5	---	---	---	---	0.0	0.0	59	1.1	4.2	1.2	0.0	0.0
6	---	---	---	---	0.0	0.0	52	0.0	8.5	2.3	0.0	0.0
7	---	---	---	---	0.0	0.0	45	0.0	13	8.8	0.0	0.0
8	---	---	---	---	0.0	0.0	27	0.0	12	11	0.0	9.7
9	---	---	---	---	0.0	0.0	42	0.0	6.2	12	0.0	16
10	---	---	---	---	0.0	0.0	19	0.0	5.0	11	0.0	22
11	---	---	---	---	0.0	1.1	0.2	0.0	4.2	9.8	0.0	25
12	---	---	---	---	0.0	0.0	25	0.0	6.0	14	0.0	1.6
13	---	---	---	---	0.0	0.0	29	0.0	0.8	13	0.0	0.0
14	---	---	---	---	0.0	0.0	32	0.0	14	9.7	0.0	0.0
15	---	---	---	---	0.0	0.0	41	0.0	8.9	2.4	0.0	0.0
16	---	---	---	---	0.0	0.0	47	0.0	4.8	1.2	0.0	0.0
17	---	---	---	---	0.0	0.0	45	0.0	11	0.8	0.0	9.5
18	---	---	---	---	0.0	3.7	47	0.0	11	2.9	0.0	22
19	---	---	---	---	0.0	12	45	0.0	12	1.8	0.0	24
20	---	---	---	---	0.0	41	43	0.0	3.2	0.1	0.0	29
21	---	---	---	---	0.0	27	10	14	6.3	0.0	0.0	42
22	---	---	---	---	0.0	15	2.0	13	6.1	0.0	0.0	31
23	---	---	---	---	0.0	6.8	1.7	15	5.9	0.0	0.0	19
24	---	---	---	---	0.0	20	0.0	17	1.5	0.0	0.0	19
25	---	---	---	---	0.0	40	0.0	12	1.1	0.0	0.0	18
26	---	---	---	---	0.0	52	0.0	12	6.6	0.0	0.0	16
27	---	---	---	---	0.0	66	0.0	11	1.2	0.0	0.0	16
28	---	---	---	---	0.0	68	0.0	13	1.1	0.0	0.0	16
29	---	---	---	---	0.0	71	0.0	3.6	3.9	0.0	0.0	15
30	---	---	---	---	0.0	73	0.0	0.9	6.0	0.0	0.0	17
31	---	---	---	---	0.0	---	0.0	---	3.9	0.0	---	19
TOTAL	0				0	495	891	112	186	114	0	388
MEAN	0.0				0.0	16	29	3.7	6.0	3.7	0.0	13
MAX	0.0				0.0	73	72	17	14	14	0.2	42
MIN	0.0				0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0
AC-FT	0				0	981	1767	223	369	226	0	769
IRRIGATION YEAR 2007												
TOTAL												
2185												
6 AC-FT												
4334												

13055295 SAUREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.0	---	---	---	0.0	0.0	21	11	24	7.0	4.6	0.0
2	---	---	---	---	0.0	0.0	18	12	22	8.4	4.6	0.0
3	---	---	---	---	0.0	0.0	17	17	12	11	2.5	0.0
4	---	---	---	---	0.0	0.0	16	19	15	13	1.5	0.0
5	---	---	---	---	0.0	0.0	14	18	17	14	2.2	0.0
6	---	---	---	---	0.0	0.0	13	25	13	13	1.2	6.3
7	---	---	---	---	0.0	0.0	12	22	16	7.1	0.0	5.8
8	---	---	---	---	0.0	0.0	6.6	18	14	7.5	0.0	5.4
9	---	---	---	---	0.0	0.0	11	17	14	5.2	0.0	3.0
10	---	---	---	---	0.0	0.0	11	17	15	5.2	0.0	0.0
11	---	---	---	---	0.0	0.0	12	17	16	9.9	0.0	2.1
12	---	---	---	---	0.0	0.0	14	17	15	9.9	0.0	0.0
13	---	---	---	---	0.0	0.0	15	19	14	11	0.0	0.0
14	---	---	---	---	0.0	0.0	17	20	0.0	7.6	0.0	0.0
15	---	---	---	---	0.0	0.0	24	23	0.0	10	0.0	0.0
16	---	---	---	---	0.0	13	22	21	3.9	9.0	0.0	0.0
17	---	---	---	---	0.0	13	21	22	17	12	0.0	0.0
18	---	---	---	---	0.0	14	19	21	17	9.7	0.0	0.0
19	---	---	---	---	0.0	17	17	18	14	8.7	0.0	0.0
20	---	---	---	---	0.0	21	19	18	9.1	8.4	0.0	0.0
21	---	---	---	---	0.0	21	24	16	8.1	7.2	0.0	0.0
22	---	---	---	---	0.0	21	26	14	8.0	6.7	0.0	3.0
23	---	---	---	---	0.0	21	23	16	11	6.2	0.0	6.9
24	---	---	---	---	0.0	19	19	10	15	6.6	0.0	12
25	---	---	---	---	0.0	17	17	7.4	16	7.3	0.0	11
26	---	---	---	---	0.0	17	15	6.2	12	8.5	0.0	11
27	---	---	---	---	0.0	17	14	6.5	18	8.4	0.0	11
28	---	---	---	---	0.0	19	11	7.8	16	6.7	0.0	11
29	---	---	---	---	0.0	21	7.9	14	12	5.8	0.0	11
30	---	---	---	---	0.0	23	7.6	25	8.6	5.2	0.0	0.0
31	---	---	---	---	0.0	---	9.0	---	7.8	4.8	---	0.0
TOTAL	3				0	275	494	495	400	262	17	98
MEAN	3.0				0.0	9.2	16	16	13	8.4	0.6	3.2
MAX	3.0				0.0	23	26	25	24	14	4.6	12
MIN	3.0				0.0	0.0	6.6	6.2	0.0	4.8	0.0	0.0
AC-FT	6				0	545	980	981	794	519	33	195
IRRIGATION YEAR 2007												
TOTAL												
2044												
MEAN												
6												
AC-FT												
4053												

13055313 GARDNER-BEDDES PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	0.0	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	0.0
4	---	---	---	---	0.0	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	0.0
6	---	---	---	---	0.0	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	0.0
8	---	---	---	---	0.0	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	0.0
10	---	---	---	---	0.0	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	0.0
12	---	---	---	---	0.0	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	0.0
14	---	---	---	---	0.0	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	0.0
16	---	---	---	---	0.0	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	0.0
18	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	6.3	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	0.0
25	---	---	---	---	0.0	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	0.0
27	---	---	---	---	0.0	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	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	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	42	0	0	0	0	0
MEAN	0.0				0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0
MAX	0.0				0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	84	0	0	0	0	0
IRRIGATION YEAR 2007												83
TOTAL												42
AC-FT												0

13055314 BIGLER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	0.0	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	0.0
4	---	---	---	---	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	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	0.0
12	---	---	---	---	0.0	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	0.0
14	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.8	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	0.0
28	---	---	---	---	0.0	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	0.0
30	---	---	---	---	0.0	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	21	11	0	0	0	0
MEAN	0.0	---	---	---	0.0	0.0	0.7	0.4	0.0	0.0	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	3.1	2.0	0.0	0.0	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	42	21	0	0	0	0
IRRIGATION YEAR 2007												
TOTAL												
32 MEAN 0 AC-FT 63												

13055315 WOODMANSEE-JOHNSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	9.1	2.1	14	0.0	12	2.9
2	---	---	---	---	0.0	0.0	10	2.7	14	3.6	11	2.9
3	---	---	---	---	0.0	0.0	14	3.6	11	3.3	11	0.0
4	---	---	---	---	0.0	0.0	17	3.7	8.1	6.9	13	0.0
5	---	---	---	---	0.0	0.0	12	4.4	9.0	5.4	17	0.0
6	---	---	---	---	0.0	0.0	9.6	4.4	9.6	4.0	14	0.0
7	---	---	---	---	0.0	0.0	7.8	6.3	8.3	3.3	14	0.0
8	---	---	---	---	0.0	0.0	6.5	5.4	9.7	3.4	18	0.0
9	---	---	---	---	0.0	0.0	6.5	4.2	11	0.5	17	0.0
10	---	---	---	---	0.0	0.0	8.2	3.8	3.3	4.4	17	0.0
11	---	---	---	---	0.0	8.1	7.7	3.4	0.0	3.7	17	0.0
12	---	---	---	---	0.0	8.1	7.7	3.0	8.1	8.3	16	0.0
13	---	---	---	---	0.0	8.1	7.6	1.7	4.4	14	16	0.0
14	---	---	---	---	0.0	6.0	7.6	1.6	9.0	11	16	0.0
15	---	---	---	---	0.0	4.2	9.4	1.6	2.8	16	16	0.0
16	---	---	---	---	0.0	2.6	11	1.0	0.0	4.6	15	0.0
17	---	---	---	---	0.0	1.8	8.4	2.1	0.0	5.1	15	0.0
18	---	---	---	---	0.0	1.0	7.5	0.7	0.0	2.0	13	0.0
19	---	---	---	---	0.0	1.3	7.5	0.6	0.0	2.4	13	0.0
20	---	---	---	---	0.0	1.6	7.9	0.1	0.0	2.8	13	0.0
21	---	---	---	---	0.0	1.8	8.3	0.0	0.0	2.9	11	0.0
22	---	---	---	---	0.0	2.1	9.6	0.0	0.0	2.8	7.2	0.0
23	---	---	---	---	0.0	2.3	6.1	0.0	0.0	2.8	9.6	0.0
24	---	---	---	---	0.0	3.3	4.5	4.2	0.0	2.7	12	0.0
25	---	---	---	---	0.0	4.4	2.3	10	0.0	2.3	11	0.0
26	---	---	---	---	0.0	5.2	2.0	6.5	0.0	7.1	9.4	0.0
27	---	---	---	---	0.0	6.0	2.1	14	0.0	14	8.5	0.0
28	---	---	---	---	0.0	7.0	2.3	14	0.0	13	8.5	0.0
29	---	---	---	---	0.0	7.4	3.6	13	0.0	14	2.9	0.0
30	---	---	---	---	0.0	8.0	3.6	14	0.0	15	2.9	0.0
31	---	---	---	---	0.0	---	2.8	---	0.0	15	---	0.0
TOTAL	0				0	90	229	132	123	196	376	6
MEAN	0.0				0.0	3.0	7.4	4.4	4.0	6.3	13	0.2
MAX	0.0				0.0	8.1	17	14	14	16	18	2.9
MIN	0.0				0.0	0.0	2.0	0.0	0.0	0.0	2.9	0.0
AC-FT	0				0	179	455	262	244	389	745	12
IRRIGATION YEAR 2007												
TOTAL												
1153												
3												
AC-FT												
2286												

13055323 CITY OF REXBURG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	1.0	1.0	1.0	1.0	0.4	15	7.8	13	0.0	11	5.1
2	1.0	1.0	1.0	1.0	1.0	0.4	12	8.0	13	0.0	11	4.5
3	1.0	1.0	1.0	1.0	1.0	0.4	12	9.6	13	0.0	11	4.5
4	1.0	1.0	1.0	1.0	1.0	0.4	12	11	13	0.0	10	3.9
5	1.0	1.0	1.0	1.0	1.0	0.4	11	11	13	0.0	11	3.4
6	1.0	1.0	1.0	1.0	1.0	0.4	9.9	11	13	0.0	11	4.6
7	1.0	1.0	1.0	1.0	1.0	0.4	9.2	14	15	0.0	11	4.3
8	1.0	1.0	1.0	1.0	1.0	0.4	8.7	14	15	0.0	10	4.0
9	1.0	1.0	1.0	1.0	1.0	0.4	8.2	12	15	0.0	10	3.9
10	1.0	1.0	1.0	1.0	1.0	0.4	10	11	13	0.0	10	3.7
11	1.0	1.0	1.0	1.0	1.0	0.4	15	10.0	7.9	0.0	10	3.3
12	1.0	1.0	1.0	1.0	1.0	0.4	16	10	16	0.0	9.7	3.1
13	1.0	1.0	1.0	1.0	1.0	0.4	15	19	14	0.0	8.5	2.8
14	1.0	1.0	1.0	1.0	1.0	0.4	13	9.5	11	0.0	8.4	2.8
15	1.0	1.0	1.0	1.0	1.0	0.4	13	8.6	12	14	8.3	2.8
16	1.0	1.0	1.0	1.0	1.0	11	12	9.0	12	14	8.1	1.5
17	1.0	1.0	1.0	1.0	1.0	12	11	9.0	11	14	7.9	0.5
18	1.0	1.0	1.0	1.0	1.0	13	11	8.5	8.6	14	7.6	1.6
19	1.0	1.0	1.0	1.0	1.0	14	11	7.9	7.6	13	7.4	3.4
20	1.0	1.0	1.0	1.0	1.0	14	13	8.4	14	13	7.0	3.4
21	1.0	1.0	1.0	1.0	1.0	14	15	7.0	10.0	10	6.5	3.4
22	1.0	1.0	1.0	1.0	1.0	13	15	6.7	8.4	9.4	0.6	3.4
23	1.0	1.0	1.0	1.0	1.0	13	13	6.4	6.9	8.5	1.3	1.5
24	1.0	1.0	1.0	1.0	1.0	12	11	12	10	6.9	2.1	0.3
25	1.0	1.0	1.0	1.0	1.0	12	10	19	11	17	6.0	0.2
26	1.0	1.0	1.0	1.0	1.0	13	8.9	15	0.0	13	7.3	0.2
27	1.0	1.0	1.0	1.0	1.0	14	8.9	16	0.0	11	5.9	0.2
28	1.0	1.0	1.0	1.0	1.0	16	8.9	16	0.0	9.8	5.8	0.1
29	1.0	1.0	1.0	---	1.0	17	9.3	15	0.0	16	4.9	0.1
30	1.0	1.0	1.0	---	1.0	19	9.8	13	0.0	18	5.0	0.1
31	---	1.0	1.0	---	1.0	---	8.2	---	0.0	14	---	0.1
TOTAL	30	31	31	28	31	212	357	335	295	215	236	76
MEAN	1.0	1.0	1.0	1.0	1.0	7.1	12	11	9.5	6.9	7.9	2.5
MAX	1.0	1.0	1.0	1.0	1.0	19	16	19	16	18	11	5.1
MIN	1.0	1.0	1.0	1.0	1.0	0.4	8.2	6.4	0.0	0.0	0.6	0.1
AC-FT	60	61	61	56	61	421	708	664	584	426	468	152
IRRIGATION YEAR 2007												3723
TOTAL												5 AC-FT

E-140

13055353 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 2006 TO OCTOBER 2007
 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	0.8	3.5	5.0	2.3	0.7	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.5	3.0	2.3	0.8	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.5	3.0	2.3	0.7	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.5	3.0	2.3	0.7	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.5	4.7	2.2	0.7	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.2	4.3	2.3	0.7	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	4.4	2.4	0.8	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	4.2	2.2	0.7	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	2.7	2.3	0.7	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	2.1	2.3	0.7	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.3	2.0	2.2	0.7	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.2	2.2	2.4	0.8	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.7	1.5	2.3	0.6	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.6	3.8	2.2	0.6	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.4	3.0	2.3	0.6	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.5	3.0	2.3	0.6	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.5	2.5	2.3	0.7	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	2.8	2.5	0.8	2.3	0.6	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	3.5	2.5	0.8	2.3	0.6	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	3.5	2.4	0.7	2.2	0.6	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	2.8	4.2	1.8	2.3	0.6	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.8	2.0	0.8	0.7	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.6	1.8	0.7	0.6	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.9	0.7	0.7	0.5	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.5	0.7	0.7	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.4	0.6	0.7	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.6	0.8	0.8	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.7	0.7	0.7	0.0	0.0
29	0.0	0.0	0.0	---	0.0	0.0	1.3	4.7	0.6	0.7	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	2.2	4.8	0.7	0.7	0.0	0.0
31	---	0.0	0.0	---	0.0	---	1.3	---	0.7	0.7	---	0.0
TOTAL	0	0	0	0	0	0	47	95	68	55	16	0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	1.5	3.2	2.2	1.8	0.5	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	3.5	4.8	5.0	2.4	0.8	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.8	1.3	0.6	0.7	0.0	0.0
AC-FT	0	0	0	0	0	0	93	188	134	109	32	0
IRRIGATION YEAR 2007	TOTAL											
	281											
	MEAN											
	1											
	AC-FT											
	556											

13055353 TOTAL DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	98	24	23	23	1.0	20	804	742	747	442	229	102
2	97	24	23	23	1.0	87	813	772	741	417	228	101
3	99	23	23	23	1.0	93	826	765	750	415	210	100
4	95	23	23	23	1.0	86	846	788	708	426	193	100
5	95	23	23	23	1.0	85	778	763	724	422	204	90
6	95	23	23	23	1.0	84	722	775	710	395	173	105
7	97	23	23	23	1.0	187	662	742	721	303	161	95
8	101	23	23	23	1.0	235	653	662	685	283	195	98
9	98	23	23	23	1.0	249	727	612	688	264	213	104
10	97	23	23	23	1.0	259	773	564	549	293	163	103
11	96	23	23	23	1.0	261	810	578	452	318	158	124
12	95	23	23	23	1.0	258	929	690	660	344	143	140
13	95	22	23	23	1.0	271	938	792	657	345	142	135
14	93	22	23	23	1.0	285	958	791	656	314	159	134
15	91	23	23	23	1.0	294	946	774	607	290	175	134
16	91	23	23	23	1.0	351	947	773	605	240	198	133
17	92	23	23	23	8.6	396	1001	721	554	237	176	148
18	93	23	23	23	8.6	463	993	761	474	239	142	164
19	93	23	23	23	8.6	491	987	745	447	222	150	168
20	93	23	23	23	8.6	504	1012	707	396	216	170	181
21	93	23	23	23	23	481	1008	686	350	204	181	198
22	95	23	23	23	22	493	971	627	328	210	208	181
23	93	23	23	23	20	466	886	669	312	238	185	166
24	93	23	23	23	17	464	790	661	433	271	160	169
25	90	23	23	23	11	478	702	725	405	293	145	166
26	90	23	23	23	10	502	648	670	433	278	133	163
27	90	23	23	23	9.1	546	646	699	426	274	128	161
28	86	23	23	23	8.6	588	732	745	422	213	127	159
29	62	23	23	---	8.6	652	787	803	382	218	116	158
30	24	23	23	---	13	719	796	792	371	217	106	149
31	---	23	23	---	19	---	759	---	428	229	---	162
TOTAL	2723	713	722	652	213	10349	25848	21597	16821	9069	5069	4294
MEAN	91	23	23	23	6.9	345	834	720	543	293	169	139
MAX	101	24	23	23	23	719	1012	803	750	442	229	198
MIN	24	22	23	23	1.0	20	646	564	312	204	106	90
AC-FT	5401	1414	1433	1294	422	20527	51269	42837	33364	17988	10055	8517
IRRIGATION YEAR 2007			TOTAL	98070	MEAN	269	AC-FT	194521				

DIVERSIONS FROM THE SNAKE RIVER
LORENZO TO IDAHO FALLS

13057025 BUTTE & MARKET LAKE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	143	326	340	156	167	82
2	---	---	---	---	0.0	0.0	148	337	331	165	161	92
3	---	---	---	---	0.0	0.0	177	335	322	162	160	80
4	---	---	---	---	0.0	0.0	176	304	311	164	133	70
5	---	---	---	---	0.0	0.0	172	307	306	174	121	44
6	---	---	---	---	0.0	0.0	166	301	318	161	115	44
7	---	---	---	---	0.0	0.0	159	268	343	150	121	44
8	---	---	---	---	0.0	0.0	195	255	325	148	112	40
9	---	---	---	---	0.0	0.0	210	235	321	159	115	35
10	---	---	---	---	0.0	0.0	232	220	329	181	113	30
11	---	---	---	---	0.0	0.0	261	225	331	196	111	17
12	---	---	---	---	0.0	0.0	285	232	327	195	112	15
13	---	---	---	---	0.0	0.0	302	257	316	220	112	30
14	---	---	---	---	0.0	40	305	265	311	222	106	58
15	---	---	---	---	0.0	40	304	278	320	229	104	41
16	---	---	---	---	0.0	40	305	309	293	226	110	37
17	---	---	---	---	0.0	40	305	316	267	218	121	32
18	---	---	---	---	0.0	40	311	302	267	220	124	48
19	---	---	---	---	0.0	40	326	296	262	209	120	74
20	---	---	---	---	0.0	40	330	301	267	189	118	85
21	---	---	---	---	0.0	40	332	315	263	182	120	79
22	---	---	---	---	0.0	40	333	323	271	161	115	57
23	---	---	---	---	0.0	95	326	331	270	162	114	28
24	---	---	---	---	0.0	99	319	338	256	141	106	23
25	---	---	---	---	0.0	104	319	328	248	168	87	19
26	---	---	---	---	0.0	108	313	320	221	155	75	17
27	---	---	---	---	0.0	108	296	323	227	153	87	20
28	---	---	---	---	0.0	103	289	324	206	171	87	18
29	---	---	---	---	0.0	112	293	347	162	178	89	18
30	---	---	---	---	0.0	133	315	344	155	163	86	19
31	---	---	---	---	0.0	---	321	---	169	168	---	11
TOTAL					0	1222	8267	8963	8655	5547	3420	1306
MEAN					0.0	41	267	299	279	179	114	42
MAX					0.0	133	333	347	343	229	167	92
MIN					0.0	0.0	143	220	155	141	75	11
AC-FT					0	2425	16397	17779	17168	11002	6783	2590
IRRIGATION YEAR 2007												
TOTAL	37380				MEAN	102	AC-FT	74143				

13057030 BEAR TRAP CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	19	34	25	0.0	0.6	0.0
2	---	---	---	---	0.0	0.0	23	35	0.0	0.0	0.4	0.0
3	---	---	---	---	0.0	0.0	38	34	0.0	0.0	0.4	0.0
4	---	---	---	---	0.0	0.0	42	33	0.0	0.0	1.4	0.0
5	---	---	---	---	0.0	0.0	39	34	0.0	0.0	2.3	0.0
6	---	---	---	---	0.0	0.0	34	34	7.4	0.0	1.4	0.0
7	---	---	---	---	0.0	0.0	29	32	6.4	0.0	2.3	0.0
8	---	---	---	---	0.0	0.0	26	31	5.5	0.0	2.0	0.0
9	---	---	---	---	0.0	0.0	26	31	4.7	0.0	1.7	0.0
10	---	---	---	---	0.0	0.0	33	30	5.9	0.0	1.4	0.0
11	---	---	---	---	0.0	0.0	39	29	5.5	0.0	1.7	0.0
12	---	---	---	---	0.0	0.0	42	30	5.9	0.0	1.7	0.0
13	---	---	---	---	0.0	0.0	43	29	14	0.0	1.7	0.0
14	---	---	---	---	0.0	0.0	5.5	28	14	0.0	1.1	0.0
15	---	---	---	---	0.0	0.0	48	26	14	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	47	27	14	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	44	25	0.3	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	40	22	0.0	0.1	0.0	0.0
19	---	---	---	---	0.0	0.0	42	32	0.0	0.6	0.0	0.0
20	---	---	---	---	0.0	0.0	44	31	0.0	8.9	0.0	0.0
21	---	---	---	---	0.0	0.0	47	29	0.0	8.7	0.0	0.0
22	---	---	---	---	0.0	0.0	47	30	0.0	6.8	0.0	0.0
23	---	---	---	---	0.0	0.0	48	32	0.0	9.2	0.0	0.0
24	---	---	---	---	0.0	0.0	48	33	0.0	3.0	0.0	0.0
25	---	---	---	---	0.0	0.0	48	33	0.0	3.8	0.0	0.0
26	---	---	---	---	0.0	0.0	48	30	0.0	4.6	0.0	0.0
27	---	---	---	---	0.0	0.0	47	24	0.0	7.3	0.0	0.0
28	---	---	---	---	0.0	0.0	46	23	0.0	2.7	0.0	0.0
29	---	---	---	---	0.0	0.0	42	27	0.0	0.6	0.0	0.0
30	---	---	---	---	0.0	2.0	42	24	0.0	0.6	0.0	0.0
31	---	---	---	---	0.0	---	39	---	0.0	0.6	---	0.0
TOTAL	0				0	2	1207	889	122	57	20	0
MEAN	0.0				0.0	0.1	39	30	3.9	1.9	0.7	0.0
MAX	0.0				0.0	2.0	48	35	25	9.2	2.3	0.0
MIN	0.0				0.0	0.0	5.5	22	0.0	0.0	0.0	0.0
AC-FT	0				0	4	2394	1764	242	114	40	0
IRRIGATION YEAR 2007												
TOTAL												
2298												
MEAN												
6												
AC-FT												
4557												

13057097 N FULLMER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
2	---	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
3	---	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
4	---	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
5	---	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
6	---	---	---	---	---	---	0.0	5.9	7.1	1.9	0.0	0.0
7	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
8	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
9	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
10	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
11	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
12	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
13	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
14	---	---	---	---	---	---	0.0	5.9	1.9	1.9	0.0	0.0
15	---	---	---	---	---	---	0.0	7.1	1.9	1.9	0.0	0.0
16	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
17	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
18	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
19	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
20	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
21	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
22	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
23	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
24	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
25	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
26	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
27	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
28	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
29	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
30	---	---	---	---	---	---	5.9	7.1	1.9	0.0	0.0	0.0
31	---	---	---	---	---	---	5.9	---	1.9	0.0	---	0.0
TOTAL	0	---	---	---	---	---	94	196	90	28	0	0
MEAN	0.0	---	---	---	---	---	3.0	6.5	2.9	0.9	0.0	0.0
MAX	0.0	---	---	---	---	---	5.9	7.1	7.1	1.9	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	5.9	1.9	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	187	389	179	57	0	0
IRRIGATION YEAR 2007												811
TOTAL												811
MEAN												811
MAX												811
MIN												811
AC-FT												811

13057116 B TOMCHAK #2 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.1	1.1	0.0	0.0	0.0
2	---	---	---	---	---	---	1.1	1.1	1.1	0.0	0.0	0.0
3	---	---	---	---	---	---	1.1	1.1	1.1	0.0	0.0	0.0
4	---	---	---	---	---	---	1.1	7.0	1.1	0.0	0.0	0.0
5	---	---	---	---	---	---	1.1	7.0	1.1	0.0	0.0	0.0
6	---	---	---	---	---	---	1.1	6.0	1.1	0.0	0.0	0.0
7	---	---	---	---	---	---	1.1	6.0	7.1	0.0	0.0	0.0
8	---	---	---	---	---	---	1.1	6.0	6.0	0.0	0.0	0.0
9	---	---	---	---	---	---	1.1	6.0	7.1	0.0	0.0	0.0
10	---	---	---	---	---	---	1.1	6.0	7.1	0.0	0.0	0.0
11	---	---	---	---	---	---	6.0	1.1	1.1	0.0	0.0	0.0
12	---	---	---	---	---	---	6.0	1.1	1.1	0.0	0.0	0.0
13	---	---	---	---	---	---	6.0	1.1	1.1	0.0	0.0	0.0
14	---	---	---	---	---	---	6.0	1.1	1.1	0.0	0.0	0.0
15	---	---	---	---	---	---	6.0	2.4	1.1	0.0	5.0	0.0
16	---	---	---	---	---	---	6.0	2.4	1.1	3.0	0.0	0.0
17	---	---	---	---	---	---	6.0	6.0	7.1	0.0	0.0	0.0
18	---	---	---	---	---	---	1.1	1.2	7.1	0.0	0.0	0.0
19	---	---	---	---	---	---	1.1	1.2	7.1	0.0	0.0	0.0
20	---	---	---	---	---	---	1.1	1.2	7.1	0.0	0.0	0.0
21	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
22	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
23	---	---	---	---	---	---	1.1	1.2	0.0	3.0	0.0	0.0
24	---	---	---	---	---	---	1.1	4.5	1.1	0.0	0.0	0.0
25	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
26	---	---	---	---	---	---	1.1	1.2	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	1.1	1.2	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	6.0	1.2	0.0	3.0	2.5	0.0
29	---	---	---	---	---	---	6.0	1.2	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	6.0	1.2	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	1.1	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	---	---	82	81	73	9	8	0
MEAN	0.0	---	---	---	---	---	2.6	2.7	2.4	0.3	0.3	0.0
MAX	0.0	---	---	---	---	---	6.0	7.0	7.1	3.0	5.0	0.0
MIN	0.0	---	---	---	---	---	0.0	1.1	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	163	161	145	18	15	0
IRRIGATION YEAR 2007												
TOTAL	253	MEAN	1	AC-FT	502							

13057118 L BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.2	1.1	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	1.2	1.1	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	1.2	1.1	0.0	0.0	0.0
4	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
5	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
6	---	---	---	---	---	---	1.1	6.2	1.1	0.0	0.0	0.0
7	---	---	---	---	---	---	1.1	6.2	6.1	0.0	0.0	0.0
8	---	---	---	---	---	---	1.1	6.2	6.1	0.0	0.0	0.0
9	---	---	---	---	---	---	1.1	6.2	6.1	0.0	0.0	0.0
10	---	---	---	---	---	---	1.1	5.0	6.1	0.0	0.0	0.0
11	---	---	---	---	---	---	0.5	5.0	6.1	0.0	0.0	0.0
12	---	---	---	---	---	---	5.0	5.0	6.1	0.0	0.0	0.0
13	---	---	---	---	---	---	5.0	5.0	6.1	0.0	0.0	0.0
14	---	---	---	---	---	---	5.0	6.1	6.1	0.0	0.0	0.0
15	---	---	---	---	---	---	5.0	6.1	1.1	0.0	0.0	0.0
16	---	---	---	---	---	---	1.1	3.6	1.1	0.0	0.0	0.0
17	---	---	---	---	---	---	1.1	1.1	1.1	0.0	0.0	0.0
18	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
19	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
20	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
21	---	---	---	---	---	---	1.1	1.2	1.1	0.0	0.0	0.0
22	---	---	---	---	---	---	1.1	3.7	1.1	0.0	0.0	0.0
23	---	---	---	---	---	---	1.1	6.2	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	6.1	5.0	1.1	0.0	0.0	0.0
25	---	---	---	---	---	---	6.1	6.2	1.1	0.0	0.0	0.0
26	---	---	---	---	---	---	5.0	6.2	1.1	0.0	0.0	0.0
27	---	---	---	---	---	---	5.0	6.2	1.1	0.0	0.0	0.0
28	---	---	---	---	---	---	5.0	1.2	1.1	0.0	0.0	0.0
29	---	---	---	---	---	---	5.0	1.2	1.1	0.0	0.0	0.0
30	---	---	---	---	---	---	5.0	1.2	1.1	0.0	0.0	0.0
31	---	---	---	---	---	---	1.1	---	1.1	0.0	---	0.0
TOTAL	0						75	110	73	0	0	0
MEAN	0.0						2.4	3.7	2.4	0.0	0.0	0.0
MAX	0.0						6.1	6.2	6.1	0.0	0.0	0.0
MIN	0.0						0.0	1.1	0.0	0.0	0.0	0.0
AC-FT	0						149	217	145	0	0	0
IRRIGATION YEAR 2007												
TOTAL												
258												
MEAN												
1												
AC-FT												
511												

13057125 OSGOOD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	12	77	82	33	18	8.9
2	---	---	---	---	0.0	0.0	16	73	88	35	20	7.6
3	---	---	---	---	0.0	0.0	15	64	82	38	20	10
4	---	---	---	---	0.0	0.0	9.6	76	80	11	15	9.3
5	---	---	---	---	0.0	0.0	3.4	82	84	10	4.4	9.3
6	---	---	---	---	0.0	0.0	0.9	70	87	35	15	4.0
7	---	---	---	---	0.0	0.0	0.9	9.8	92	44	16	0.0
8	---	---	---	---	0.0	0.0	7.9	0.9	81	36	18	0.0
9	---	---	---	---	0.0	0.0	19	0.9	73	33	18	0.0
10	---	---	---	---	0.0	0.0	22	2.8	85	28	16	0.0
11	---	---	---	---	0.0	0.0	42	52	93	12	12	0.0
12	---	---	---	---	0.0	0.0	43	75	82	11	7.6	0.0
13	---	---	---	---	0.0	0.0	44	69	82	35	12	0.0
14	---	---	---	---	0.0	0.0	41	77	88	48	12	0.0
15	---	---	---	---	0.0	0.0	47	80	45	38	9.6	0.0
16	---	---	---	---	0.0	0.0	47	83	89	39	8.9	0.0
17	---	---	---	---	0.0	0.0	48	75	88	12	1.9	0.0
18	---	---	---	---	0.0	0.0	59	83	90	0.0	4.0	0.0
19	---	---	---	---	0.0	0.0	65	87	91	3.9	7.6	0.0
20	---	---	---	---	0.0	0.0	53	84	79	34	12	0.0
21	---	---	---	---	0.0	0.0	53	86	87	35	11	0.0
22	---	---	---	---	0.0	0.0	53	86	28	32	11	0.0
23	---	---	---	---	0.0	0.0	64	87	30	37	12	0.0
24	---	---	---	---	0.0	0.0	65	76	43	22	2.3	0.0
25	---	---	---	---	0.0	0.0	53	81	44	2.3	1.9	0.0
26	---	---	---	---	0.0	0.0	46	83	36	1.9	12	0.0
27	---	---	---	---	0.0	0.0	40	86	30	22	11	0.0
28	---	---	---	---	0.0	0.0	60	85	28	32	12	0.0
29	---	---	---	---	0.0	0.0	68	83	19	0.0	12	0.0
30	---	---	---	---	0.0	5.6	68	84	33	0.0	11	0.0
31	---	---	---	---	0.0	---	82	---	35	1.4	---	0.0
TOTAL					0	6	1243	2061	2073	723	345	49
MEAN					0.0	0.2	40	69	67	23	11	1.6
MAX					0.0	5.6	82	87	93	48	20	10
MIN					0.0	0.0	0.9	0.9	19	0.0	1.9	0.0
AC-FT					0	11	2466	4087	4113	1435	684	97
IRRIGATION YEAR 2007												
TOTAL												
6500												
MEAN												
18												
AC-FT												
12893												

13057130 KENNEDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	25	21	13	10	1.9
2	---	---	---	---	0.0	0.0	0.0	25	20	12	0.0	0.9
3	---	---	---	---	0.0	0.0	0.0	23	0.0	14	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	24	18	13	11	0.0
5	---	---	---	---	0.0	0.0	0.0	22	22	17	12	0.0
6	---	---	---	---	0.0	0.0	0.0	17	21	17	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	20	22	15	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	23	15	8.4	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	23	15	8.9	0.0
10	---	---	---	---	0.0	0.0	14	0.0	19	15	0.0	0.0
11	---	---	---	---	0.0	0.0	15	22	23	15	0.0	0.0
12	---	---	---	---	0.0	0.0	15	19	23	15	0.0	0.0
13	---	---	---	---	0.0	0.0	16	20	23	13	0.0	0.0
14	---	---	---	---	0.0	0.0	23	20	22	9.1	7.3	0.0
15	---	---	---	---	0.0	0.0	21	20	22	12	5.0	0.0
16	---	---	---	---	0.0	0.0	22	23	22	13	5.2	0.0
17	---	---	---	---	0.0	0.0	20	22	24	17	3.8	0.0
18	---	---	---	---	0.0	0.0	21	19	16	16	6.9	0.0
19	---	---	---	---	0.0	0.0	18	20	17	14	3.5	0.0
20	---	---	---	---	0.0	0.0	23	20	14	14	2.2	0.0
21	---	---	---	---	0.0	0.0	24	21	14	15	0.0	0.0
22	---	---	---	---	0.0	0.0	22	23	11	12	0.0	0.0
23	---	---	---	---	0.0	0.0	23	19	11	13	0.0	0.0
24	---	---	---	---	0.0	0.0	19	22	12	12	0.0	0.0
25	---	---	---	---	0.0	0.0	20	17	12	12	0.0	0.0
26	---	---	---	---	0.0	0.0	20	18	12	11	0.0	0.0
27	---	---	---	---	0.0	0.0	21	22	13	4.9	1.8	0.0
28	---	---	---	---	0.0	0.0	21	22	12	11	1.4	0.0
29	---	---	---	---	0.0	0.0	21	22	12	8.7	0.0	0.0
30	---	---	---	---	0.0	0.0	23	21	17	7.7	1.4	0.0
31	---	---	---	---	0.0	---	20	---	13	10	---	0.0
TOTAL	0	---	---	---	0	0	440	568	534	401	89	3
MEAN	0.0	---	---	---	0.0	0.0	14	19	17	13	3.0	0.1
MAX	0.0	---	---	---	0.0	0.0	24	25	24	17	12	1.9
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0
AC-FT	0	---	---	---	0	0	872	1127	1060	795	177	6
IRRIGATION YEAR 2007												
TOTAL												
2035												
MEAN												
6 AC-FT												
4036												

13057135 GREAT WESTERN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	147	446	524	298	101	247
2	---	---	---	---	0.0	0.0	166	454	521	302	101	242
3	---	---	---	---	0.0	0.0	183	457	518	305	102	240
4	---	---	---	---	0.0	0.0	204	457	497	307	102	238
5	---	---	---	---	0.0	0.0	208	435	480	307	102	64
6	---	---	---	---	0.0	0.0	206	454	466	305	102	0.0
7	---	---	---	---	0.0	0.0	206	421	466	310	102	0.0
8	---	---	---	---	0.0	0.0	220	402	460	310	102	0.0
9	---	---	---	---	0.0	0.0	256	402	460	315	102	0.0
10	---	---	---	---	0.0	0.0	295	399	457	319	104	0.0
11	---	---	---	---	0.0	0.0	302	399	457	319	104	0.0
12	---	---	---	---	0.0	0.0	302	399	451	319	105	0.0
13	---	---	---	---	0.0	0.0	302	399	449	322	167	0.0
14	---	---	---	---	0.0	0.0	302	432	443	357	204	0.0
15	---	---	---	---	0.0	0.0	334	446	446	370	247	0.0
16	---	---	---	---	0.0	0.0	368	443	437	373	265	0.0
17	---	---	---	---	0.0	0.0	373	449	426	375	265	0.0
18	---	---	---	---	0.0	0.0	378	446	407	407	265	0.0
19	---	---	---	---	0.0	0.0	399	440	394	410	265	0.0
20	---	---	---	---	0.0	0.0	399	443	394	402	265	0.0
21	---	---	---	---	0.0	1.5	386	463	389	399	265	0.0
22	---	---	---	---	0.0	10	415	483	391	432	265	0.0
23	---	---	---	---	0.0	109	432	492	389	449	265	0.0
24	---	---	---	---	0.0	77	440	492	378	471	265	0.0
25	---	---	---	---	0.0	78	449	486	365	477	265	0.0
26	---	---	---	---	0.0	109	446	486	350	468	262	0.0
27	---	---	---	---	0.0	125	437	449	329	212	258	0.0
28	---	---	---	---	0.0	125	424	492	310	101	256	0.0
29	---	---	---	---	0.0	125	415	497	300	101	256	0.0
30	---	---	---	---	0.0	134	415	503	298	102	256	0.0
31	---	---	---	---	0.0	---	429	---	298	101	---	0.0
TOTAL					0	894	10239	13464	12948	10045	5782	1030
MEAN					0.0	30	330	449	418	324	193	33
MAX					0.0	134	449	503	524	477	265	247
MIN					0.0	0.0	147	399	298	101	101	0.0
AC-FT					0	1774	20309	26707	25682	19924	11468	2044
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13057145 IDAHO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	532	1118	1135	752	733	378
2	---	---	---	---	0.0	0.0	582	1145	1132	749	735	380
3	---	---	---	---	0.0	0.0	634	1145	1122	753	715	382
4	---	---	---	---	0.0	0.0	659	1142	1124	753	695	384
5	---	---	---	---	0.0	0.0	662	1138	1117	757	654	386
6	---	---	---	---	0.0	0.0	662	1108	1118	744	619	388
7	---	---	---	---	0.0	0.0	659	1034	1120	764	612	369
8	---	---	---	---	0.0	0.0	719	991	1117	787	615	369
9	---	---	---	---	0.0	0.0	798	976	1092	778	614	366
10	---	---	---	---	0.0	0.0	825	969	1067	815	592	375
11	---	---	---	---	0.0	115	873	969	1068	822	576	375
12	---	---	---	---	0.0	218	918	966	1066	815	576	372
13	---	---	---	---	0.0	222	943	959	1063	812	551	372
14	---	---	---	---	0.0	220	971	977	1063	809	536	372
15	---	---	---	---	0.0	222	982	1035	1068	806	538	372
16	---	---	---	---	0.0	222	1025	1054	1068	807	541	374
17	---	---	---	---	0.0	286	1066	1054	1043	804	543	374
18	---	---	---	---	0.0	312	1107	1047	1007	797	545	377
19	---	---	---	---	0.0	322	1129	1043	964	774	550	167
20	---	---	---	---	0.0	349	1137	1081	908	765	547	0.0
21	---	---	---	---	0.0	384	1137	1138	871	761	523	0.0
22	---	---	---	---	0.0	387	1137	1147	858	760	517	0.0
23	---	---	---	---	0.0	372	1141	1163	841	762	490	0.0
24	---	---	---	---	0.0	377	1133	1146	811	765	465	0.0
25	---	---	---	---	0.0	382	1088	1139	792	758	448	0.0
26	---	---	---	---	0.0	382	1040	1137	769	737	444	0.0
27	---	---	---	---	0.0	421	1025	1134	750	724	446	0.0
28	---	---	---	---	0.0	465	1040	1135	754	710	440	0.0
29	---	---	---	---	0.0	481	1033	1140	754	712	424	0.0
30	---	---	---	---	0.0	524	1036	1134	755	715	397	0.0
31	---	---	---	---	0.0	---	1073	---	752	724	---	0.0
TOTAL					0	6661	28765	32366	30169	23790	16683	6930
MEAN					0.0	222	928	1079	973	767	556	224
MAX					0.0	524	1141	1163	1135	822	735	388
MIN					0.0	0.0	532	959	750	710	397	0.0
AC-FT					0	13211	57055	64198	59841	47188	33091	13745
						398	AC-FT	288330				
						145364	MEAN					
						TOTAL						
						IRRIGATION YEAR 2007						

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	2.4	26	9.0	6.2	4.4	0.3
2	---	---	---	---	---	---	4.3	24	15	7.0	4.3	0.1
3	---	---	---	---	---	---	4.3	12	16	5.6	4.3	0.1
4	---	---	---	---	---	---	1.4	24	15	6.1	3.6	0.1
5	---	---	---	---	---	---	1.4	24	16	4.5	3.6	0.1
6	---	---	---	---	---	---	2.1	23	14	6.1	3.7	0.0
7	---	---	---	---	---	---	1.7	24	12	5.1	3.6	0.1
8	---	---	---	---	---	---	1.5	11	11	4.5	3.6	0.1
9	---	---	---	---	---	---	1.5	12	13	5.2	4.7	0.1
10	---	---	---	---	---	---	1.4	10	12	5.5	5.8	0.0
11	---	---	---	---	---	---	2.5	13	12	6.4	5.9	0.1
12	---	---	---	---	---	---	5.0	14	12	5.3	4.7	0.1
13	---	---	---	---	---	---	4.5	13	13	5.1	3.6	0.1
14	---	---	---	---	---	0.0	3.5	14	12	5.1	3.6	0.1
15	---	---	---	---	---	0.0	13	11	9.0	6.7	3.5	0.0
16	---	---	---	---	---	0.0	24	11	7.0	5.5	3.6	0.1
17	---	---	---	---	---	0.0	24	9.4	7.0	4.4	3.5	0.1
18	---	---	---	---	---	0.0	23	9.4	7.0	4.4	3.5	0.1
19	---	---	---	---	---	0.0	24	11	7.3	4.4	3.5	0.1
20	---	---	---	---	---	0.0	23	11	9.1	4.4	3.5	0.0
21	---	---	---	---	---	0.0	24	24	8.4	4.5	3.6	0.0
22	---	---	---	---	---	0.0	18	31	9.6	4.4	3.5	0.0
23	---	---	---	---	---	0.0	16	30	8.3	5.7	3.5	0.0
24	---	---	---	---	---	0.0	16	23	6.8	11	3.5	0.0
25	---	---	---	---	---	0.0	14	24	4.6	9.0	3.5	0.0
26	---	---	---	---	---	0.0	9.8	26	4.6	4.4	3.6	0.0
27	---	---	---	---	---	0.0	11	23	4.6	4.3	3.9	0.0
28	---	---	---	---	---	0.0	10	18	4.6	4.3	5.1	0.0
29	---	---	---	---	---	0.0	12	12	4.9	5.9	0.3	0.0
30	---	---	---	---	---	0.0	14	9.4	6.4	4.3	0.3	0.0
31	---	---	---	---	---	---	25	--	5.2	4.3	---	0.0
TOTAL	0					0	338	527	297	169	112	2
MEAN	0.0					0.0	11	18	9.6	5.5	3.7	0.1
MAX	0.0					0.0	25	31	16	11	5.9	0.3
MIN	0.0					0.0	1.4	9.4	4.6	4.3	0.3	0.0
AC-FT	0					0	670	1045	589	336	223	5
IRRIGATION YEAR 2007			TOTAL	1445	MEAN	4	AC-FT	2867				

13057157 TOTAL DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	856	2061	2145	1260	1034	718
2	---	---	---	---	0.0	0.0	941	2101	2116	1272	1022	722
3	---	---	---	---	0.0	0.0	1052	2080	2070	1279	1002	712
4	---	---	---	---	0.0	0.0	1094	2073	2054	1257	962	701
5	---	---	---	---	0.0	0.0	1088	2057	2036	1272	900	504
6	---	---	---	---	0.0	0.0	1073	2026	2041	1270	856	436
7	---	---	---	---	0.0	0.0	1057	1826	2075	1290	858	413
8	---	---	---	---	0.0	0.0	1172	1709	2036	1302	861	409
9	---	---	---	---	0.0	0.0	1313	1675	2002	1306	864	400
10	---	---	---	---	0.0	0.0	1424	1648	1991	1366	832	405
11	---	---	---	---	0.0	115	1541	1722	1998	1373	812	392
12	---	---	---	---	0.0	218	1621	1746	1976	1363	807	387
13	---	---	---	---	0.0	222	1665	1758	1969	1410	849	402
14	---	---	---	---	0.0	260	1661	1826	1963	1453	869	430
15	---	---	---	---	0.0	262	1759	1912	1928	1464	912	412
16	---	---	---	---	0.0	262	1851	1963	1935	1466	933	411
17	---	---	---	---	0.0	326	1892	1965	1866	1431	938	407
18	---	---	---	---	0.0	352	1946	1938	1805	1445	949	424
19	---	---	---	---	0.0	362	2012	1939	1746	1417	949	242
20	---	---	---	---	0.0	389	2017	1980	1681	1417	947	85
21	---	---	---	---	0.0	426	2010	2087	1636	1405	922	79
22	---	---	---	---	0.0	437	2033	2134	1573	1408	911	57
23	---	---	---	---	0.0	575	2058	2168	1551	1440	884	28
24	---	---	---	---	0.0	552	2054	2146	1511	1426	841	23
25	---	---	---	---	0.0	564	2003	2121	1468	1430	804	19
26	---	---	---	---	0.0	599	1934	2114	1395	1382	798	17
27	---	---	---	---	0.0	655	1888	2076	1357	1128	808	20
28	---	---	---	---	0.0	693	1906	2109	1317	1034	804	18
29	---	---	---	---	0.0	719	1900	2139	1255	1007	781	18
30	---	---	---	---	0.0	799	1931	2129	1267	993	750	19
31	---	---	---	---	0.0	---	1997	---	1275	1009	---	11
TOTAL					0	8785	50749	59226	55036	40771	26458	9320
MEAN					0.0	293	1637	1974	1775	1315	882	301
MAX					0.0	799	2058	2168	2145	1466	1034	722
MIN					0.0	0.0	856	1648	1255	993	750	11
AC-FT					0	17425	100661	117475	109164	80869	52480	18487
IRRIGATION YEAR 2007			TOTAL	250345	MEAN	686	AC-FT	496559				

DIVERSIONS FROM THE SNAKE RIVER
IDAHO FALLS TO ABOVE WILLOW CREEK

13057250 PORTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	152	321	358	224	71	137
2	---	---	---	---	0.0	0.0	159	321	355	232	74	126
3	---	---	---	---	0.0	0.0	173	321	353	234	72	121
4	---	---	---	---	0.0	0.0	193	323	353	230	71	119
5	---	---	---	---	0.0	0.0	184	323	348	234	71	30
6	---	---	---	---	0.0	0.0	170	328	341	236	71	0.0
7	---	---	---	---	0.0	0.0	179	297	335	236	72	0.0
8	---	---	---	---	0.0	0.0	180	236	335	240	72	0.0
9	---	---	---	---	0.0	0.0	203	226	337	238	72	0.0
10	---	---	---	---	0.0	0.0	244	226	332	230	71	0.0
11	---	---	---	---	0.0	0.0	290	224	332	230	72	0.0
12	---	---	---	---	0.0	0.0	303	258	330	228	103	0.0
13	---	---	---	---	0.0	0.0	299	277	321	226	142	0.0
14	---	---	---	---	0.0	0.0	301	292	310	224	186	0.0
15	---	---	---	---	0.0	0.0	319	328	312	220	206	0.0
16	---	---	---	---	0.0	0.0	341	353	312	222	206	0.0
17	---	---	---	---	0.0	0.0	341	355	308	226	210	0.0
18	---	---	---	---	0.0	0.0	332	355	303	234	212	0.0
19	---	---	---	---	0.0	0.0	328	346	294	244	214	0.0
20	---	---	---	---	0.0	0.0	332	346	294	250	212	0.0
21	---	---	---	---	0.0	0.0	332	358	290	252	195	0.0
22	---	---	---	---	0.0	0.0	335	365	288	236	184	0.0
23	---	---	---	---	0.0	0.0	330	367	286	228	184	0.0
24	---	---	---	---	0.0	112	328	365	275	218	188	0.0
25	---	---	---	---	0.0	118	325	360	269	212	182	0.0
26	---	---	---	---	0.0	119	332	358	252	199	173	0.0
27	---	---	---	---	0.0	121	330	358	224	104	163	0.0
28	---	---	---	---	0.0	123	339	353	210	72	156	0.0
29	---	---	---	---	0.0	124	346	351	206	74	156	0.0
30	---	---	---	---	0.0	140	339	353	206	74	157	0.0
31	---	---	---	---	0.0	---	332	---	218	74	---	0.0
TOTAL					0	857	8691	9642	9287	6376	4219	533
MEAN					0.0	29	280	321	300	206	141	17
MAX					0.0	140	346	367	358	252	214	137
MIN					0.0	0.0	152	224	206	72	71	0.0
AC-FT					0	1701	17239	19124	18421	12647	8369	1058
		IRRIGATION YEAR 2007	TOTAL	39607	MEAN	109	AC-FT	78559				

13057262 TOTAL DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	152	321	358	224	71	137
2	---	---	---	---	0.0	0.0	159	321	355	232	74	126
3	---	---	---	---	0.0	0.0	173	321	353	234	72	121
4	---	---	---	---	0.0	0.0	193	323	353	230	71	119
5	---	---	---	---	0.0	0.0	184	323	348	234	71	30
6	---	---	---	---	0.0	0.0	170	328	341	236	71	0.0
7	---	---	---	---	0.0	0.0	179	297	335	236	72	0.0
8	---	---	---	---	0.0	0.0	180	236	335	240	72	0.0
9	---	---	---	---	0.0	0.0	203	226	337	238	72	0.0
10	---	---	---	---	0.0	0.0	244	226	332	230	71	0.0
11	---	---	---	---	0.0	0.0	290	224	332	230	72	0.0
12	---	---	---	---	0.0	0.0	303	258	330	228	103	0.0
13	---	---	---	---	0.0	0.0	299	277	321	226	142	0.0
14	---	---	---	---	0.0	0.0	301	292	310	224	186	0.0
15	---	---	---	---	0.0	0.0	319	328	312	220	206	0.0
16	---	---	---	---	0.0	0.0	341	353	312	222	206	0.0
17	---	---	---	---	0.0	0.0	341	355	308	226	210	0.0
18	---	---	---	---	0.0	0.0	332	355	303	234	212	0.0
19	---	---	---	---	0.0	0.0	328	346	294	244	214	0.0
20	---	---	---	---	0.0	0.0	332	346	294	250	212	0.0
21	---	---	---	---	0.0	0.0	332	358	290	252	195	0.0
22	---	---	---	---	0.0	0.0	335	365	288	236	184	0.0
23	---	---	---	---	0.0	0.0	330	367	286	228	184	0.0
24	---	---	---	---	0.0	112	328	365	275	218	188	0.0
25	---	---	---	---	0.0	118	325	360	269	212	182	0.0
26	---	---	---	---	0.0	119	332	358	252	199	173	0.0
27	---	---	---	---	0.0	121	330	358	224	104	163	0.0
28	---	---	---	---	0.0	123	339	353	210	72	156	0.0
29	---	---	---	---	0.0	124	346	351	206	74	156	0.0
30	---	---	---	---	0.0	140	339	353	206	74	157	0.0
31	---	---	---	---	0.0	---	332	---	218	74	---	0.0
TOTAL					0	857	8691	9642	9287	6376	4219	533
MEAN					0.0	29	280	321	300	206	141	17
MAX					0.0	140	346	367	358	252	214	137
MIN					0.0	0.0	152	224	206	72	71	0.0
AC-FT					0	1701	17239	19124	18421	12647	8369	1058
			TOTAL	39607	MEAN	109	AC-FT	78559				

DIVERSIONS FROM WILLOW CREEK
ABOVE RIRIE

13057942 MISCELLANEOUS DIVERSIONS, WILLOW CREEK ABOVE RIRIE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
2	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
3	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
4	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
5	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
6	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
18	---	---	---	---	0.0	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	1.6	0.0
20	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
21	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
22	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
23	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
24	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
25	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
26	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	0.0	---	1.6	---	1.6	1.6	---	0.0
TOTAL	0	---	---	---	0	0	21	48	50	50	26	0
MEAN	0.0	---	---	---	0.0	0.0	0.7	1.6	1.6	1.6	0.9	0.0
MAX	0.0	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
AC-FT	0	---	---	---	0	0	41	95	98	98	51	0
IRRIGATION YEAR 2007			TOTAL	194	MEAN	1	AC-FT	384				

13057942 TOTAL DIVERSIONS, WILLOW CREEK ABOVE RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
2	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
3	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
4	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
5	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
6	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
18	---	---	---	---	0.0	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	1.6	0.0
20	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
21	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
22	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	1.6	0.0
23	---	---	---	---	0.0	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	1.6	0.0	0.0
25	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
26	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	0.0	---	1.6	---	1.6	1.6	---	0.0
TOTAL	0	---	---	---	0	0	21	48	50	50	26	0
MEAN	0.0	---	---	---	0.0	0.0	0.7	1.6	1.6	1.6	0.9	0.0
MAX	0.0	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	1.6	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0	0.0
AC-FT	0	---	---	---	0	0	41	95	98	98	51	0
IRRIGATION YEAR 2007												
TOTAL												
194												
MEAN												
1												
AC-FT												
384												

DIVERSIONS FROM WILLOW CREEK
BELOW RIRIE

13058015 BOYD FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	7.3	9.5	0.0	2.7	0.0
2	---	---	---	---	0.0	0.0	0.0	7.0	9.5	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	7.0	9.9	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	7.0	9.9	0.0	3.4	0.0
5	---	---	---	---	0.0	0.0	0.0	7.1	9.4	1.8	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	7.1	9.4	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	7.2	9.7	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	7.2	9.7	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	6.8	9.7	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	6.8	7.7	0.0	3.4	0.0
11	---	---	---	---	0.0	0.0	0.0	6.8	7.7	0.0	3.4	0.0
12	---	---	---	---	0.0	0.0	0.0	7.2	9.3	0.0	1.9	0.0
13	---	---	---	---	0.0	0.0	0.0	7.2	9.3	0.0	1.9	0.0
14	---	---	---	---	0.0	0.0	0.0	7.4	9.0	0.0	2.2	0.0
15	---	---	---	---	0.0	0.0	0.0	7.4	9.0	0.0	2.2	0.0
16	---	---	---	---	0.0	0.0	3.7	7.0	9.0	0.0	2.2	0.0
17	---	---	---	---	0.0	0.0	3.7	7.0	5.2	0.0	2.2	0.0
18	---	---	---	---	0.0	0.0	3.7	7.0	5.2	0.0	2.1	0.0
19	---	---	---	---	0.0	0.0	7.1	6.6	5.5	0.0	2.1	0.0
20	---	---	---	---	0.0	0.0	7.1	6.6	5.5	0.0	2.0	0.0
21	---	---	---	---	0.0	0.0	7.1	6.5	3.6	5.2	2.0	0.0
22	---	---	---	---	0.0	0.0	8.1	6.5	3.6	0.0	2.7	0.0
23	---	---	---	---	0.0	0.0	8.1	6.9	3.6	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	5.8	6.9	2.8	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	5.8	6.9	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	7.0	6.0	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	7.0	6.0	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	7.0	6.0	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	7.0	6.0	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	7.0	9.5	3.3	0.0	0.0	0.0
31	---	---	---	---	0.0	---	7.3	---	2.2	4.0	---	0.0
TOTAL	0	---	---	---	0	0	103	208	188	11	36	0
MEAN	0.0	---	---	---	0.0	0.0	3.3	6.9	6.1	0.4	1.2	0.0
MAX	0.0	---	---	---	0.0	0.0	8.1	9.5	9.9	5.2	3.4	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	203	412	373	22	72	0
IRRIGATION YEAR 2007												
TOTAL												
546												
MEAN												
1												
AC-FT												
1082												

13058125 FERGUSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	5.2	2.5	0.0	2.0	0.0
2	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	1.7	0.0
3	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	1.3	0.0
4	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	1.3	0.0
5	---	---	---	---	0.0	0.0	0.0	5.7	0.0	0.0	1.3	0.0
6	---	---	---	---	0.0	0.0	0.0	6.5	0.0	0.0	1.2	0.0
7	---	---	---	---	0.0	0.0	0.0	6.7	0.0	0.0	1.3	0.0
8	---	---	---	---	0.0	0.0	5.2	6.0	0.0	0.0	1.3	0.0
9	---	---	---	---	0.0	0.0	4.4	0.0	3.6	0.0	1.3	0.0
10	---	---	---	---	0.0	0.0	4.2	0.0	3.6	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	4.1	0.0	4.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	4.0	0.0	3.8	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	2.5	6.9	3.6	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	2.5	2.5	3.6	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	2.7	2.5	3.6	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	5.1	2.5	3.5	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	5.6	2.5	3.5	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	6.4	3.4	3.6	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	6.5	3.4	3.6	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	5.8	3.4	4.1	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	5.8	3.4	4.2	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	5.4	4.2	4.3	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	5.3	1.9	4.1	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	5.1	1.9	4.1	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	5.2	2.0	4.0	1.0	0.0	0.0
26	---	---	---	---	0.0	0.0	4.8	2.3	4.0	0.4	0.0	0.0
27	---	---	---	---	0.0	0.0	4.8	3.3	3.8	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	4.8	2.9	3.8	0.3	0.0	0.0
29	---	---	---	---	0.0	0.0	4.8	2.5	3.8	0.3	0.0	0.0
30	---	---	---	---	0.0	0.0	4.1	2.5	0.0	1.7	0.0	0.0
31	---	---	---	---	0.0	---	4.2	---	0.0	1.8	---	0.0
TOTAL	0				0	0	113	101	83	5	13	0
MEAN	0.0				0.0	0.0	3.7	3.4	2.7	0.2	0.4	0.0
MAX	0.0				0.0	0.0	6.5	6.9	4.3	1.8	2.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	225	200	164	11	26	0
IRRIGATION YEAR 2007												
TOTAL				315	MEAN	1	AC-FT	624				

13058210 SARGENT & SUMMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	9.8	10	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	9.2	10	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	9.3	11	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	9.4	9.9	8.4	3.8	0.0
6	---	---	---	---	0.0	0.0	0.0	9.3	9.6	0.0	4.9	0.0
7	---	---	---	---	0.0	0.0	0.0	9.7	0.0	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	8.7	0.0	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	8.4	0.0	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	8.3	7.9	0.0	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	9.5	7.7	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	8.2	8.0	10	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	8.2	8.1	7.4	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	8.6	8.4	7.4	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	9.3	9.0	7.5	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	8.8	8.5	7.7	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	9.2	0.0	7.3	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	8.6	0.0	7.3	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	9.9	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	9.9	14	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	9.5	10	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	9.4	10	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	9.2	10	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	9.5	---	9.5	0.0	---	0.0
TOTAL	0	---	---	---	0	0	164	218	125	8	9	0
MEAN	0.0	---	---	---	0.0	0.0	5.3	7.3	4.0	0.3	0.3	0.0
MAX	0.0	---	---	---	0.0	0.0	11	14	11	8.4	4.9	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	325	433	247	17	17	0
IRRIGATION YEAR 2007												
TOTAL	524	1039	1	AC-FT	1039							

13058290 ORVAL AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	4.1	0.0	6.3	3.2	0.5
2	---	---	---	---	0.0	0.0	0.0	3.3	0.0	5.6	2.8	0.5
3	---	---	---	---	0.0	0.0	0.0	4.5	0.0	4.4	2.2	0.1
4	---	---	---	---	0.0	0.0	0.0	5.8	0.0	3.6	2.0	0.0
5	---	---	---	---	0.0	0.0	0.0	5.6	0.0	2.3	2.5	0.0
6	---	---	---	---	0.0	0.0	0.0	5.4	0.0	4.3	2.8	0.0
7	---	---	---	---	0.0	0.0	0.0	7.5	0.0	3.8	2.8	0.0
8	---	---	---	---	0.0	0.0	0.0	6.7	0.0	4.0	2.8	0.0
9	---	---	---	---	0.0	0.0	0.0	6.1	4.5	2.7	3.0	0.0
10	---	---	---	---	0.0	0.0	0.0	5.5	3.1	2.5	3.2	0.0
11	---	---	---	---	0.0	0.0	0.0	6.9	2.7	0.2	3.2	0.0
12	---	---	---	---	0.0	0.0	0.0	6.7	2.5	0.0	3.2	0.0
13	---	---	---	---	0.0	0.0	0.0	6.8	2.5	0.0	3.2	0.0
14	---	---	---	---	0.0	0.0	0.0	6.0	2.5	0.7	2.0	0.0
15	---	---	---	---	0.0	0.0	0.0	5.8	2.5	0.8	1.4	0.0
16	---	---	---	---	0.0	0.0	0.0	6.0	2.4	0.6	1.0	0.0
17	---	---	---	---	0.0	0.0	0.0	6.6	2.3	0.7	1.0	0.0
18	---	---	---	---	0.0	0.0	0.0	6.6	2.3	0.8	0.9	0.0
19	---	---	---	---	0.0	0.0	4.8	5.9	7.0	0.9	0.7	0.0
20	---	---	---	---	0.0	0.0	0.3	6.1	5.3	1.1	0.8	0.0
21	---	---	---	---	0.0	0.0	0.0	6.1	5.0	1.5	0.8	0.0
22	---	---	---	---	0.0	0.0	0.0	5.7	4.7	1.6	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	5.3	5.4	1.6	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	5.0	3.9	1.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	4.9	3.9	1.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	4.6	4.7	1.1	0.8	0.0
27	---	---	---	---	0.0	0.0	5.1	4.6	5.1	1.4	0.1	0.0
28	---	---	---	---	0.0	0.0	4.8	4.6	5.8	0.5	0.1	0.0
29	---	---	---	---	0.0	0.0	4.6	4.5	5.4	0.5	0.1	0.0
30	---	---	---	---	0.0	0.0	4.5	0.0	4.6	0.9	0.6	0.0
31	---	---	---	---	0.0	---	4.5	---	6.3	3.3	---	0.0
TOTAL	0				0	0	29	163	94	60	47	1
MEAN	0.0				0.0	0.0	0.9	5.4	3.0	1.9	1.6	0.0
MAX	0.0				0.0	0.0	5.1	7.5	7.0	6.3	3.2	0.5
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0				0	0	57	323	187	118	93	2
IRRIGATION YEAR 2007												
TOTAL												
394												
MEAN												
1												
AC-FT												
781												

13058310 ROY AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	18	29	13	9.7	0.0
2	---	---	---	---	0.0	0.0	0.0	30	28	13	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	30	30	13	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	30	33	13	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	29	33	13	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	29	23	13	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	31	20	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	25	20	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	24	23	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	4.7	23	14	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	27	24	10	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	27	12	18	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	26	8.8	21	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	27	8.3	22	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	27	0.0	22	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	27	0.0	23	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	28	0.0	25	11	0.0	0.0
18	---	---	---	---	0.0	0.0	28	0.0	28	11	0.0	0.0
19	---	---	---	---	0.0	0.0	28	0.0	28	11	0.0	0.0
20	---	---	---	---	0.0	0.0	27	8.8	15	7.9	0.0	0.0
21	---	---	---	---	0.0	0.0	28	20	14	7.9	0.0	0.0
22	---	---	---	---	0.0	0.0	21	21	14	7.9	0.0	0.0
23	---	---	---	---	0.0	0.0	18	20	15	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	21	20	14	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	21	11	14	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	20	11	14	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	23	11	13	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	20	12	13	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	20	11	13	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	20	27	13	12	0.0	0.0
31	---	---	---	---	0.0	---	19	---	13	9.7	---	0.0
TOTAL	0	---	---	---	0	0	510	494	614	157	10	0
MEAN	0.0	---	---	---	0.0	0.0	16	16	20	5.1	0.3	0.0
MAX	0.0	---	---	---	0.0	0.0	28	31	33	13	9.7	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	10	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	1011	981	1217	312	19	0
IRRIGATION YEAR 2007												
TOTAL	1785	MEAN	5	AC-FT	3540							

13058340 SCHWENDIMAN # 2
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	14	14	8.9	0.0	0.0
2	---	---	---	---	---	---	0.0	14	14	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	14	14	0.0	8.9	0.0
4	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
5	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
6	---	---	---	---	---	---	0.0	14	14	8.9	0.0	0.0
7	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
8	---	---	---	---	---	---	0.0	0.0	14	8.9	8.9	0.0
9	---	---	---	---	---	---	0.0	0.0	14	8.9	8.9	0.0
10	---	---	---	---	---	---	0.0	0.0	14	8.9	8.9	0.0
11	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
12	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
13	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
14	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
15	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
16	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
17	---	---	---	---	---	---	0.0	14	14	8.9	8.9	0.0
18	---	---	---	---	---	---	14	14	14	0.0	8.9	0.0
19	---	---	---	---	---	---	14	14	14	0.0	8.9	0.0
20	---	---	---	---	---	---	14	14	14	8.9	8.9	0.0
21	---	---	---	---	---	---	14	14	14	8.9	8.9	0.0
22	---	---	---	---	---	---	14	14	14	8.9	8.9	0.0
23	---	---	---	---	---	---	14	14	14	8.9	0.0	0.0
24	---	---	---	---	---	---	0.0	14	14	8.9	0.0	0.0
25	---	---	---	---	---	---	14	14	14	8.9	0.0	0.0
26	---	---	---	---	---	---	14	14	14	8.9	0.0	0.0
27	---	---	---	---	---	---	14	14	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	14	14	0.0	8.9	0.0	0.0
29	---	---	---	---	---	---	0.0	14	14	8.9	0.0	0.0
30	---	---	---	---	---	---	14	14	14	8.9	0.0	0.0
31	---	---	---	---	---	---	14	---	14	8.9	---	0.0
TOTAL							172	386	415	231	169	0
MEAN							5.5	13	13	7.5	5.6	0.0
MAX							14	14	14	8.9	8.9	0.0
MIN							0.0	0.0	0.0	0.0	0.0	0.0
AC-FT							340	766	823	459	335	0
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13058370 ROY COOPER SAND CR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	7.9	6.6	0.0	7.2	3.0
2	---	---	---	---	0.0	0.0	0.0	7.9	6.6	0.0	7.2	3.0
3	---	---	---	---	0.0	0.0	0.0	7.9	7.7	0.0	6.8	2.1
4	---	---	---	---	0.0	0.0	4.7	7.9	7.9	0.0	6.8	0.0
5	---	---	---	---	0.0	0.0	6.2	7.9	7.9	0.0	7.2	0.0
6	---	---	---	---	0.0	0.0	0.0	7.9	7.9	0.0	7.2	0.0
7	---	---	---	---	0.0	0.0	0.0	7.9	7.9	0.0	7.0	0.0
8	---	---	---	---	0.0	0.0	0.0	7.9	7.9	0.0	7.0	0.0
9	---	---	---	---	0.0	0.0	0.0	7.9	7.9	0.7	7.0	0.0
10	---	---	---	---	0.0	0.0	0.0	7.9	8.3	0.7	7.0	0.0
11	---	---	---	---	0.0	0.0	7.9	7.9	8.3	0.7	7.0	0.0
12	---	---	---	---	0.0	0.0	7.9	7.9	8.3	1.6	7.0	0.0
13	---	---	---	---	0.0	0.0	7.9	7.9	8.3	4.7	7.0	0.0
14	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	7.0	0.0
15	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
16	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
17	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
18	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
19	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
20	---	---	---	---	0.0	0.0	7.9	7.9	8.3	3.0	5.1	0.0
21	---	---	---	---	0.0	0.0	7.9	7.9	8.3	5.4	5.1	0.0
22	---	---	---	---	0.0	0.0	7.9	7.9	8.3	5.6	5.1	0.0
23	---	---	---	---	0.0	0.0	7.9	7.9	8.3	5.8	5.1	0.0
24	---	---	---	---	0.0	0.0	7.9	7.9	7.9	5.6	5.1	0.0
25	---	---	---	---	0.0	0.0	7.9	7.9	7.9	5.6	5.8	0.0
26	---	---	---	---	0.0	0.0	7.9	6.6	7.9	5.6	5.8	0.0
27	---	---	---	---	0.0	0.0	7.9	6.6	7.9	5.6	2.7	0.0
28	---	---	---	---	0.0	0.0	7.9	6.6	7.9	5.1	2.7	0.0
29	---	---	---	---	0.0	0.0	7.9	6.6	7.9	4.0	2.7	0.0
30	---	---	---	---	0.0	0.0	7.9	6.6	7.9	5.1	3.0	0.0
31	---	---	---	---	0.0	---	7.9	---	0.0	7.2	---	0.0
TOTAL	0				0	0	176	230	240	90	172	8
MEAN	0.0				0.0	0.0	5.7	7.7	7.7	2.9	5.7	0.3
MAX	0.0				0.0	0.0	7.9	7.9	8.3	7.2	7.2	3.0
MIN	0.0				0.0	0.0	0.0	6.6	0.0	0.0	2.7	0.0
AC-FT	0				0	0	350	456	476	179	341	16
IRRIGATION YEAR 2007												
TOTAL												
917												
MEAN												
3												
AC-FT												
1818												

13058380 ROY COOPER WILLOW CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	5.7	5.7	0.7	0.1	0.0
2	---	---	---	---	0.0	0.0	0.0	5.7	4.9	0.7	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	5.7	5.1	0.8	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	5.7	4.8	0.5	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	4.8	5.1	0.7	0.0	0.0
6	---	---	---	---	0.0	0.0	5.1	0.0	4.9	0.7	0.0	0.0
7	---	---	---	---	0.0	0.0	5.4	0.0	4.9	0.7	0.0	0.0
8	---	---	---	---	0.0	0.0	5.4	0.0	5.1	0.6	0.0	0.0
9	---	---	---	---	0.0	0.0	5.1	0.0	4.8	0.7	0.0	0.0
10	---	---	---	---	0.0	0.0	3.2	0.0	4.9	0.5	0.0	0.0
11	---	---	---	---	0.0	0.0	5.7	0.0	5.1	0.4	0.0	0.0
12	---	---	---	---	0.0	0.0	5.3	0.0	4.8	0.4	0.0	0.0
13	---	---	---	---	0.0	0.0	5.1	0.0	4.7	0.4	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	4.5	0.4	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.4	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.4	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	0.0	6.3	0.4	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.4	0.0	0.0
19	---	---	---	---	0.0	0.0	5.7	0.0	5.4	0.4	0.0	0.0
20	---	---	---	---	0.0	0.0	5.6	0.0	5.4	0.4	0.0	0.0
21	---	---	---	---	0.0	0.0	5.6	0.0	0.0	0.4	0.0	0.0
22	---	---	---	---	0.0	0.0	5.7	6.7	0.0	0.4	0.0	0.0
23	---	---	---	---	0.0	0.0	8.7	7.3	0.0	0.4	0.0	0.0
24	---	---	---	---	0.0	0.0	5.7	7.0	5.3	0.4	0.0	0.0
25	---	---	---	---	0.0	0.0	5.7	7.0	5.3	0.4	0.0	0.0
26	---	---	---	---	0.0	0.0	6.7	6.7	5.3	0.4	0.0	0.0
27	---	---	---	---	0.0	0.0	6.0	5.4	5.3	0.4	0.0	0.0
28	---	---	---	---	0.0	0.0	6.7	5.1	0.7	0.4	0.0	0.0
29	---	---	---	---	0.0	0.0	5.7	5.1	0.7	0.3	0.0	0.0
30	---	---	---	---	0.0	0.0	5.7	5.1	0.7	0.2	0.0	0.0
31	---	---	---	---	0.0	---	5.7	---	0.7	0.2	---	0.0
TOTAL	0				0	0	119	83	128	14	0	0
MEAN	0.0				0.0	0.0	3.8	2.8	4.1	0.5	0.0	0.0
MAX	0.0				0.0	0.0	8.7	7.3	6.3	0.8	0.1	0.0
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0
AC-FT	0				0	0	237	164	254	28	0	0
IRRIGATION YEAR 2007			TOTAL	345	MEAN	1	AC-FT	683				

13058508 D KEELER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	5.4	0.0	0.9	0.0
2	---	---	---	---	0.0	0.0	0.0	5.2	5.4	0.0	3.3	0.0
3	---	---	---	---	0.0	0.0	0.0	5.2	5.4	0.0	3.3	0.0
4	---	---	---	---	0.0	0.0	2.4	5.2	4.5	0.0	3.7	0.0
5	---	---	---	---	0.0	0.0	2.1	5.2	4.5	0.3	3.7	0.0
6	---	---	---	---	0.0	0.0	2.1	4.1	5.1	0.3	2.3	0.0
7	---	---	---	---	0.0	0.0	3.7	4.1	5.1	3.6	2.3	0.0
8	---	---	---	---	0.0	0.0	3.7	5.1	5.1	3.6	0.8	0.0
9	---	---	---	---	0.0	0.0	3.3	5.1	5.1	2.1	0.8	0.0
10	---	---	---	---	0.0	0.0	3.3	4.4	3.5	2.1	0.2	0.0
11	---	---	---	---	0.0	0.0	5.6	4.4	3.5	4.6	0.2	0.0
12	---	---	---	---	0.0	0.0	5.6	5.4	2.6	4.6	0.3	0.0
13	---	---	---	---	0.0	0.0	1.4	5.4	2.6	1.5	0.3	0.0
14	---	---	---	---	0.0	0.0	1.4	5.4	1.4	1.5	4.5	0.0
15	---	---	---	---	0.0	0.0	5.9	5.4	1.4	0.0	4.5	0.0
16	---	---	---	---	0.0	0.0	5.9	5.5	2.7	0.0	2.4	0.0
17	---	---	---	---	0.0	0.0	6.2	5.5	2.7	1.0	2.4	0.0
18	---	---	---	---	0.0	0.0	6.2	3.4	2.4	1.0	0.0	0.0
19	---	---	---	---	0.0	0.0	5.7	3.4	2.4	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	5.7	5.9	2.4	0.0	2.2	0.0
21	---	---	---	---	0.0	0.0	5.6	5.9	0.2	0.0	2.2	0.0
22	---	---	---	---	0.0	0.0	5.6	4.3	0.0	0.0	0.2	0.0
23	---	---	---	---	0.0	0.0	6.0	4.3	0.0	0.0	0.2	0.0
24	---	---	---	---	0.0	0.0	6.0	5.1	0.0	0.0	0.7	0.0
25	---	---	---	---	0.0	0.0	2.3	5.1	0.0	0.0	0.7	0.0
26	---	---	---	---	0.0	0.0	2.3	6.3	0.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	1.3	6.3	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	1.3	6.3	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	3.8	6.3	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	3.8	5.4	0.0	0.0	0.0	0.0
31	---	---	---	---	0.0	---	2.9	---	0.0	0.9	---	0.0
TOTAL	0	---	---	---	0	0	111	152	73	27	42	0
MEAN	0.0	---	---	---	0.0	0.0	3.6	5.1	2.4	0.9	1.4	0.0
MAX	0.0	---	---	---	0.0	0.0	6.2	6.3	5.4	4.6	4.5	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	2.9	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	220	301	146	54	84	0
IRRIGATION YEAR 2007												
TOTAL	405	803	1	AC-FT	803							

13058510 SAND CREEK ABV WILLOW CREEK DIVERSION
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	218	493	509	352	246	183
2	0.0	0.0	0.0	0.0	0.0	0.0	220	488	506	357	240	178
3	0.0	0.0	0.0	0.0	0.0	0.0	234	488	479	356	236	177
4	0.0	0.0	0.0	0.0	0.0	0.0	261	496	464	357	229	175
5	0.0	0.0	0.0	0.0	0.0	0.0	267	502	468	357	225	168
6	0.0	0.0	0.0	0.0	0.0	0.0	268	521	467	354	225	162
7	0.0	0.0	0.0	0.0	0.0	0.0	267	534	463	316	224	125
8	0.0	0.0	0.0	0.0	0.0	0.0	315	522	485	322	225	114
9	0.0	0.0	0.0	0.0	0.0	0.0	373	492	490	298	224	110
10	0.0	0.0	0.0	0.0	0.0	0.0	398	442	472	274	224	102
11	0.0	0.0	0.0	0.0	0.0	0.0	405	415	467	237	225	98
12	0.0	0.0	0.0	0.0	0.0	0.0	403	404	447	243	226	111
13	0.0	0.0	0.0	0.0	0.0	0.0	414	401	435	246	225	109
14	0.0	0.0	0.0	0.0	0.0	0.0	393	396	416	247	214	112
15	0.0	0.0	0.0	0.0	0.0	0.0	416	429	430	259	197	113
16	0.0	0.0	0.0	0.0	0.0	0.0	428	453	436	258	195	112
17	0.0	0.0	0.0	0.0	0.0	117	449	476	429	258	199	101
18	0.0	0.0	0.0	0.0	0.0	120	488	470	436	265	200	97
19	0.0	0.0	0.0	0.0	0.0	112	487	473	438	273	200	87
20	0.0	0.0	0.0	0.0	0.0	106	499	515	436	274	203	91
21	0.0	0.0	0.0	0.0	0.0	113	519	535	427	277	206	86
22	0.0	0.0	0.0	0.0	0.0	126	506	509	432	280	211	87
23	0.0	0.0	0.0	0.0	0.0	135	527	494	425	269	212	87
24	0.0	0.0	0.0	0.0	0.0	128	546	500	369	256	209	88
25	0.0	0.0	0.0	0.0	0.0	125	532	514	347	263	208	89
26	0.0	0.0	0.0	0.0	0.0	141	518	502	332	265	198	86
27	0.0	0.0	0.0	0.0	0.0	144	521	505	331	262	188	78
28	0.0	0.0	0.0	0.0	0.0	155	515	513	338	223	187	79
29	0.0	0.0	0.0	---	---	160	519	510	332	237	188	83
30	0.0	0.0	0.0	---	---	189	496	495	337	248	186	85
31	---	0.0	0.0	---	0.0	---	490	---	340	246	---	66
TOTAL	0	0	0	0	0	1871	12892	14487	13183	8729	6375	3439
MEAN	0.0	0.0	0.0	0.0	0.0	62	416	483	425	282	213	111
MAX	0.0	0.0	0.0	0.0	0.0	189	546	535	509	357	246	183
MIN	0.0	0.0	0.0	0.0	0.0	0.0	218	396	331	223	186	66
AC-FT	0	0	0	0	0	3711	25571	28735	26148	17314	12645	6821
IRRIGATION YEAR 2007												
TOTAL												
60976												
MEAN												
167												
AC-FT												
120945												

13058512 BEAN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	3.8	0.0	1.2	0.9
2	---	---	---	---	0.0	0.0	0.0	3.8	3.8	0.0	1.0	0.9
3	---	---	---	---	0.0	0.0	0.0	4.0	3.8	0.0	1.2	0.9
4	---	---	---	---	0.0	0.0	0.0	3.5	3.8	3.8	1.2	0.9
5	---	---	---	---	0.0	0.0	0.0	3.5	3.8	2.0	1.0	0.9
6	---	---	---	---	0.0	0.0	0.0	3.5	3.8	2.3	1.0	0.9
7	---	---	---	---	0.0	0.0	0.0	3.5	3.8	5.6	1.0	0.9
8	---	---	---	---	0.0	0.0	0.0	3.5	3.4	4.9	1.2	1.0
9	---	---	---	---	0.0	0.0	0.0	3.5	3.4	4.7	1.2	1.2
10	---	---	---	---	0.0	0.0	0.0	3.5	3.6	4.7	1.2	1.2
11	---	---	---	---	0.0	0.0	0.0	3.5	3.5	4.3	1.4	1.2
12	---	---	---	---	0.0	0.0	0.0	3.5	3.5	1.4	1.3	1.3
13	---	---	---	---	0.0	0.0	0.0	3.5	3.4	3.8	1.4	1.3
14	---	---	---	---	0.0	0.0	0.0	3.5	3.4	3.1	1.6	1.3
15	---	---	---	---	0.0	0.0	4.7	0.0	3.5	3.0	1.0	1.3
16	---	---	---	---	0.0	0.0	4.7	0.0	3.4	3.0	0.7	0.7
17	---	---	---	---	0.0	0.0	4.4	0.0	3.4	3.0	0.7	0.4
18	---	---	---	---	0.0	0.0	4.7	0.0	3.5	3.0	0.7	0.4
19	---	---	---	---	0.0	0.0	4.5	0.0	3.1	3.0	0.7	0.4
20	---	---	---	---	0.0	0.0	4.7	0.0	3.1	3.0	0.7	0.4
21	---	---	---	---	0.0	0.0	4.5	0.0	3.4	3.1	0.7	0.3
22	---	---	---	---	0.0	0.0	4.5	3.8	0.0	2.8	0.7	0.3
23	---	---	---	---	0.0	0.0	4.3	4.0	0.0	2.9	0.8	0.3
24	---	---	---	---	0.0	0.0	4.1	3.8	0.0	2.9	0.8	0.3
25	---	---	---	---	0.0	0.0	4.5	3.9	0.0	2.8	0.7	0.2
26	---	---	---	---	0.0	0.0	4.3	3.9	0.0	2.7	0.6	0.2
27	---	---	---	---	0.0	0.0	4.3	3.5	0.0	2.7	0.7	0.2
28	---	---	---	---	0.0	0.0	0.0	3.8	0.0	2.7	0.7	0.1
29	---	---	---	---	0.0	0.0	0.0	3.8	0.0	2.8	0.7	0.1
30	---	---	---	---	0.0	0.0	0.0	3.8	0.0	1.2	0.7	0.2
31	---	---	---	---	0.0	---	0.0	---	0.0	1.2	---	0.2
TOTAL	0				0	0	58	80	74	89	29	20
MEAN	0.0				0.0	0.0	1.9	2.7	2.4	2.9	1.0	0.7
MAX	0.0				0.0	0.0	4.7	4.0	3.8	5.6	1.6	1.3
MIN	0.0				0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1
AC-FT	0				0	0	115	159	146	176	58	40
IRRIGATION YEAR 2007												
TOTAL												
350												
MEAN												
1												
AC-FT												
694												

13058514 W & O COOPER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	8.7	8.5	7.2	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	8.7	7.7	7.2	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	9.1	7.5	9.1	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	9.1	7.9	9.1	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	8.7	7.7	9.3	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	8.7	7.5	9.1	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	8.7	7.5	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	8.7	7.2	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	8.7	6.8	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	6.4	8.7	6.8	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	8.3	8.7	7.2	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	8.3	8.7	7.2	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	8.5	8.7	7.2	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	8.3	8.7	7.2	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	8.3	8.7	7.2	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	9.1	8.7	7.2	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	9.1	9.1	7.2	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	8.7	8.7	7.2	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	8.7	8.7	7.2	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	9.1	8.7	7.2	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	9.1	8.7	7.2	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	8.9	11	7.2	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	9.1	8.7	7.2	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	9.1	10	7.2	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	9.1	6.8	7.2	0.0	0.0	0.0
31	---	---	---	---	0.0	---	8.7	---	7.2	0.0	---	0.0
TOTAL	0				0	0	147	264	226	51	0	0
MEAN	0.0				0.0	0.0	4.7	8.8	7.3	1.6	0.0	0.0
MAX	0.0				0.0	0.0	9.1	11	8.5	9.3	0.0	0.0
MIN	0.0				0.0	0.0	0.0	6.8	6.8	0.0	0.0	0.0
AC-FT	0				0	0	292	524	448	101	0	0
IRRIGATION YEAR 2007		TOTAL	688	MEAN	2	AC-FT	1364					

13058515 IDAHO CANAL CO FROM SAND CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	22	15	26	38	4.7	0.0
2	---	---	---	---	0.0	0.0	41	8.3	26	20	0.3	7.0
3	---	---	---	---	0.0	0.0	37	8.9	32	29	5.8	1.5
4	---	---	---	---	0.0	0.0	23	28	13	32	4.7	0.5
5	---	---	---	---	0.0	0.0	27	28	32	32	0.5	5.3
6	---	---	---	---	0.0	0.0	43	21	18	32	0.8	11
7	---	---	---	---	0.0	0.0	29	47	6.0	0.0	2.7	0.0
8	---	---	---	---	0.0	0.0	6.7	90	19	19	6.4	13
9	---	---	---	---	0.0	0.0	89	92	34	6.0	7.0	19
10	---	---	---	---	0.0	0.0	89	58	59	21	12	9.0
11	---	---	---	---	0.0	0.0	65	50	27	0.0	18	0.0
12	---	---	---	---	0.0	0.0	66	49	21	0.0	26	11
13	---	---	---	---	0.0	0.0	35	49	13	0.0	7.7	8.6
14	---	---	---	---	0.0	0.0	53	38	7.4	0.0	5.3	8.3
15	---	---	---	---	0.0	0.0	30	22	13	0.0	4.7	9.7
16	---	---	---	---	0.0	0.0	36	9.5	12	4.9	0.0	3.9
17	---	---	---	---	0.0	58	77	25	19	5.5	0.0	1.9
18	---	---	---	---	0.0	81	53	32	5.2	7.9	0.0	0.0
19	---	---	---	---	0.0	52	31	9.9	31	7.8	0.0	0.0
20	---	---	---	---	0.0	11	16	21	36	11	0.0	0.0
21	---	---	---	---	0.0	0.8	58	43	30	17	0.0	0.0
22	---	---	---	---	0.0	8.6	22	21	25	10	0.0	0.0
23	---	---	---	---	0.0	8.6	29	0.0	45	9.7	0.0	0.0
24	---	---	---	---	0.0	8.0	53	8.6	38	3.7	0.0	5.3
25	---	---	---	---	0.0	7.3	34	25	18	3.2	0.0	5.0
26	---	---	---	---	0.0	8.0	19	20	8.0	4.2	0.0	4.7
27	---	---	---	---	0.0	5.5	15	12	8.7	9.0	0.0	4.7
28	---	---	---	---	0.0	11	23	8.6	19	0.0	0.0	5.3
29	---	---	---	---	0.0	29	22	32	8.6	0.0	0.0	5.3
30	---	---	---	---	0.0	16	15	12	16	3.2	0.0	0.0
31	---	---	---	---	0.0	---	4.8	---	28	0.8	---	0.0
TOTAL	0	---	---	---	0	305	1164	885	691	327	107	140
MEAN	0.0	---	---	---	0.0	10	38	29	22	11	3.6	4.5
MAX	0.0	---	---	---	0.0	81	89	92	59	38	26	19
MIN	0.0	---	---	---	0.0	0.0	4.8	0.0	5.2	0.0	0.0	0.0
AC-FT	0	---	---	---	0	605	2309	1755	1371	649	211	278
IRRIGATION YEAR 2007												
TOTAL 3619 MEAN 10 AC-FT 7178												

13058519 DEMICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	3.3	3.0	2.1	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	4.4	3.2	1.8	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	2.9	2.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	0.0	3.2	2.1	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	0.0	3.0	2.2	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	0.0	2.9	2.2	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	3.0	1.8	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	3.0	4.5	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	2.9	4.9	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	2.8	4.7	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.3	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	3.6	1.2	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
15	---	---	---	---	0.0	0.0	3.9	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	5.4	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	4.6	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	4.4	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	4.4	4.8	0.0	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	4.4	4.1	0.0	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	4.4	3.8	0.1	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	3.9	3.6	2.1	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	4.6	3.4	0.7	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	4.6	3.4	0.0	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	4.6	3.0	4.0	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	4.4	2.7	3.6	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	4.4	2.7	2.7	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	4.1	2.7	2.3	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	3.7	3.2	2.5	0.0	0.0	0.0
31	---	---	---	---	0.0	---	3.9	---	2.1	0.0	---	0.0
TOTAL	0	---	---	---	0	0	74	45	56	32	0	0
MEAN	0.0	---	---	---	0.0	0.0	2.4	1.5	1.8	1.0	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	5.4	4.8	4.0	4.9	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	146	89	112	63	0	0
IRRIGATION YEAR 2007												41.0
TOTAL												41.0
MEAN												41.0
AC-FT												41.0

13058530 WILLOW CREEK BELOW FLOOD CHANNEL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	49	179	176	129	66	60
2	0.0	0.0	0.0	0.0	0.0	0.0	55	185	176	130	62	58
3	0.0	0.0	0.0	0.0	0.0	0.0	66	187	176	130	60	51
4	0.0	0.0	0.0	0.0	0.0	0.0	73	186	177	130	60	25
5	0.0	0.0	0.0	0.0	0.0	0.0	73	186	176	130	60	31
6	0.0	0.0	0.0	0.0	0.0	0.0	72	180	176	130	59	39
7	0.0	0.0	0.0	0.0	0.0	0.0	80	180	176	108	64	20
8	0.0	0.0	0.0	0.0	0.0	0.0	98	172	176	94	72	29
9	0.0	0.0	0.0	0.0	0.0	0.0	108	170	176	95	71	39
10	0.0	0.0	0.0	0.0	0.0	0.0	132	169	175	92	71	38
11	0.0	0.0	0.0	0.0	0.0	0.0	140	169	170	76	71	34
12	0.0	0.0	0.0	0.0	0.0	0.0	139	169	167	73	70	29
13	0.0	0.0	0.0	0.0	0.0	0.0	140	169	164	73	70	29
14	0.0	0.0	0.0	0.0	0.0	0.0	147	170	161	72	62	29
15	0.0	0.0	0.0	0.0	0.0	0.0	163	169	161	68	54	28
16	0.0	0.0	0.0	0.0	0.0	0.0	166	169	147	67	53	28
17	0.0	0.0	0.0	0.0	0.0	0.0	167	170	137	68	53	28
18	0.0	0.0	0.0	0.0	0.0	0.0	175	168	136	68	53	28
19	0.0	0.0	0.0	0.0	0.0	0.0	179	164	142	68	53	28
20	0.0	0.0	0.0	0.0	0.0	0.0	180	164	145	67	53	26
21	0.0	0.0	0.0	0.0	0.0	28	181	164	144	76	53	25
22	0.0	0.0	0.0	0.0	0.0	48	180	165	145	81	61	24
23	0.0	0.0	0.0	0.0	0.0	46	178	165	146	81	73	23
24	0.0	0.0	0.0	0.0	0.0	42	180	165	145	79	77	23
25	0.0	0.0	0.0	0.0	0.0	37	180	165	145	78	77	23
26	0.0	0.0	0.0	0.0	0.0	40	180	164	143	78	77	21
27	0.0	0.0	0.0	0.0	0.0	40	180	165	137	78	70	18
28	0.0	0.0	0.0	0.0	0.0	42	180	167	130	73	73	10
29	0.0	0.0	0.0	--	0.0	46	178	171	130	68	64	3.9
30	0.0	0.0	0.0	--	0.0	49	176	176	130	67	61	1.9
31	--	0.0	0.0	--	0.0	--	176	--	130	66	--	0.0
TOTAL	0	0	0	0	0	418	4371	5142	4815	2693	1923	850
MEAN	0.0	0.0	0.0	0.0	0.0	14	141	171	155	87	64	27
MAX	0.0	0.0	0.0	0.0	0.0	49	181	187	177	130	77	60
MIN	0.0	0.0	0.0	0.0	0.0	0.0	49	164	130	66	53	0.0
AC-FT	0	0	0	0	0	829	8670	10199	9551	5342	3814	1686
IRRIGATION YEAR 2007												
TOTAL												
20212												
MEAN												
55												
AC-FT												
40090												

13058552 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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	2.5	17	13	5.2	0.7	0.1
2	---	---	---	---	0.0	0.0	2.5	12	13	5.4	0.7	0.1
3	---	---	---	---	0.0	0.0	2.5	12	19	5.4	0.7	0.1
4	---	---	---	---	0.0	0.0	2.5	12	19	5.1	0.7	0.1
5	---	---	---	---	0.0	0.0	1.2	13	18	5.1	0.7	0.1
6	---	---	---	---	0.0	0.0	1.2	13	18	5.1	0.7	0.1
7	---	---	---	---	0.0	0.0	1.2	7.6	13	4.7	0.7	0.1
8	---	---	---	---	0.0	0.0	2.7	7.6	13	4.7	0.7	0.1
9	---	---	---	---	0.0	0.0	2.7	5.4	13	3.5	0.7	0.1
10	---	---	---	---	0.0	0.0	2.6	5.4	17	3.5	0.7	0.1
11	---	---	---	---	0.0	0.0	2.6	5.4	19	2.8	3.3	0.0
12	---	---	---	---	0.0	0.0	2.8	15	15	2.8	3.3	0.0
13	---	---	---	---	0.0	0.0	3.5	19	15	3.7	3.7	0.0
14	---	---	---	---	0.0	0.0	3.8	19	20	4.7	3.7	0.0
15	---	---	---	---	0.0	0.0	6.0	15	20	4.7	2.2	0.0
16	---	---	---	---	0.0	0.0	9.2	11	20	3.4	2.2	0.0
17	---	---	---	---	0.0	0.0	14	11	20	3.4	2.2	0.0
18	---	---	---	---	0.0	0.0	12	11	20	2.8	3.8	0.0
19	---	---	---	---	0.0	0.0	10	13	16	2.8	3.8	0.0
20	---	---	---	---	0.0	0.0	10	13	12	2.8	2.1	0.0
21	---	---	---	---	0.0	0.0	8.0	13	11	2.6	1.5	0.0
22	---	---	---	---	0.0	0.0	11	13	8.8	3.2	0.4	0.0
23	---	---	---	---	0.0	0.0	11	13	7.1	2.5	0.4	0.0
24	---	---	---	---	0.0	0.0	8.4	19	4.1	2.5	0.4	0.0
25	---	---	---	---	0.0	0.0	10	19	4.1	2.6	0.1	0.0
26	---	---	---	---	0.0	0.0	14	20	3.6	2.6	0.1	0.0
27	---	---	---	---	0.0	0.0	14	20	3.6	2.6	0.1	0.0
28	---	---	---	---	0.0	0.0	18	22	4.0	1.4	0.1	0.0
29	---	---	---	---	0.0	0.0	19	22	4.0	1.4	0.1	0.0
30	---	---	---	---	0.0	0.0	19	17	4.0	1.7	0.1	0.0
31	---	---	---	---	0.0	---	19	---	5.2	1.7	---	0.0
TOTAL	0	---	---	---	0	0	247	416	393	106	41	1
MEAN	0.0	---	---	---	0.0	0.0	8.0	14	13	3.4	1.4	0.0
MAX	0.0	---	---	---	0.0	0.0	19	22	20	5.4	3.8	0.1
MIN	0.0	---	---	---	0.0	0.0	1.2	5.4	3.6	1.4	0.1	0.0
AC-FT	0	---	---	---	0	0	490	826	779	211	81	2
IRRIGATION YEAR 2007			TOTAL	1205	MEAN	3	AC-FT	2389				

13058552 TOTAL DIVERSIONS, WILLOW CREEK, BELOW RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	270	777	796	525	340	248
2	0.0	0.0	0.0	0.0	0.0	0.0	278	790	788	521	319	241
3	0.0	0.0	0.0	0.0	0.0	0.0	303	789	771	521	320	231
4	0.0	0.0	0.0	0.0	0.0	0.0	344	797	758	533	317	201
5	0.0	0.0	0.0	0.0	0.0	0.0	350	802	760	541	314	200
6	0.0	0.0	0.0	0.0	0.0	0.0	348	809	749	530	304	202
7	0.0	0.0	0.0	0.0	0.0	0.0	357	822	728	453	312	146
8	0.0	0.0	0.0	0.0	0.0	0.0	430	781	750	447	320	144
9	0.0	0.0	0.0	0.0	0.0	0.0	497	738	766	421	318	150
10	0.0	0.0	0.0	0.0	0.0	0.0	548	684	737	394	320	141
11	0.0	0.0	0.0	0.0	0.0	0.0	598	674	725	335	323	133
12	0.0	0.0	0.0	0.0	0.0	0.0	595	662	707	339	322	141
13	0.0	0.0	0.0	0.0	0.0	0.0	600	666	691	343	321	139
14	0.0	0.0	0.0	0.0	0.0	0.0	591	657	673	343	306	142
15	0.0	0.0	0.0	0.0	0.0	0.0	653	673	688	348	276	142
16	0.0	0.0	0.0	0.0	0.0	0.0	680	693	693	344	271	141
17	0.0	0.0	0.0	0.0	0.0	117	707	718	672	358	275	129
18	0.0	0.0	0.0	0.0	0.0	120	768	709	680	355	275	125
19	0.0	0.0	0.0	0.0	0.0	112	782	709	689	362	274	115
20	0.0	0.0	0.0	0.0	0.0	106	789	767	672	368	278	117
21	0.0	0.0	0.0	0.0	0.0	141	810	789	649	388	280	111
22	0.0	0.0	0.0	0.0	0.0	174	791	774	650	391	290	111
23	0.0	0.0	0.0	0.0	0.0	181	810	756	638	372	291	110
24	0.0	0.0	0.0	0.0	0.0	170	812	768	578	356	293	111
25	0.0	0.0	0.0	0.0	0.0	162	814	774	552	363	292	112
26	0.0	0.0	0.0	0.0	0.0	181	803	760	539	365	282	107
27	0.0	0.0	0.0	0.0	0.0	184	812	778	518	353	262	96
28	0.0	0.0	0.0	0.0	0.0	197	803	785	513	315	264	89
29	0.0	0.0	0.0	---	0.0	206	793	786	521	323	256	87
30	0.0	0.0	0.0	---	0.0	238	780	782	524	347	251	87
31	---	0.0	0.0	---	0.0	---	773	---	530	351	---	66
TOTAL	0	0	0	0	0	2289	19286	22470	20706	12305	8866	4319
MEAN	0.0	0.0	0.0	0.0	0.0	76	622	749	668	397	296	139
MAX	0.0	0.0	0.0	0.0	0.0	238	814	822	796	541	340	248
MIN	0.0	0.0	0.0	0.0	0.0	0.0	270	657	513	315	251	66
AC-FT	0	0	0	0	0	4540	38253	44569	41071	24406	17585	8568

IRRIGATION YEAR 2007 TOTAL 90241 MEAN 247 AC-FT 178992

DIVERSIONS FROM SNAKE RIVER
WILLOW CREEK TO SHELLEY

13059505 WOODVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	22	57	55	35	39	0.0
2	---	---	---	---	0.0	0.0	22	57	56	34	39	0.0
3	---	---	---	---	0.0	0.0	22	58	55	33	39	0.0
4	---	---	---	---	0.0	0.0	22	58	56	32	37	0.0
5	---	---	---	---	0.0	0.0	24	56	54	33	35	0.0
6	---	---	---	---	0.0	0.0	26	54	53	31	33	0.0
7	---	---	---	---	0.0	0.0	27	55	53	30	32	0.0
8	---	---	---	---	0.0	0.0	32	54	54	30	31	0.0
9	---	---	---	---	0.0	0.0	35	50	55	32	29	0.0
10	---	---	---	---	0.0	3.2	41	50	56	33	29	0.0
11	---	---	---	---	0.0	11	45	50	56	34	28	0.0
12	---	---	---	---	0.0	16	51	50	56	33	24	0.0
13	---	---	---	---	0.0	16	54	50	56	34	24	0.0
14	---	---	---	---	0.0	16	53	50	56	34	24	0.0
15	---	---	---	---	0.0	16	52	50	57	35	24	0.0
16	---	---	---	---	0.0	16	52	50	57	41	24	0.0
17	---	---	---	---	0.0	18	52	50	56	44	24	0.0
18	---	---	---	---	0.0	22	51	50	56	45	24	0.0
19	---	---	---	---	0.0	22	54	51	57	45	24	0.0
20	---	---	---	---	0.0	23	58	51	56	45	24	0.0
21	---	---	---	---	0.0	23	59	51	54	43	16	0.0
22	---	---	---	---	0.0	23	59	51	54	44	2.2	0.0
23	---	---	---	---	0.0	23	59	51	51	44	11	0.0
24	---	---	---	---	0.0	23	58	52	48	44	24	0.0
25	---	---	---	---	0.0	23	59	36	46	44	23	0.0
26	---	---	---	---	0.0	23	59	50	44	45	23	0.0
27	---	---	---	---	0.0	22	57	50	41	44	23	0.0
28	---	---	---	---	0.0	22	56	50	38	42	23	0.0
29	---	---	---	---	0.0	23	57	52	35	42	23	0.0
30	---	---	---	---	0.0	22	57	55	35	41	8.2	0.0
31	---	---	---	---	0.0	---	57	---	35	39	---	0.0
TOTAL					0	403	1432	1551	1595	1184	766	0
MEAN					0.0	13	46	52	51	38	26	0.0
MAX					0.0	23	59	58	57	45	39	0.0
MIN					0.0	0.0	22	36	35	30	2.2	0.0
AC-FT					0	800	2840	3076	3163	2348	1520	0
IRRIGATION YEAR 2007												
TOTAL												
6931												
19 AC-FT 13746												

13059520 WOODVILLE SIPHON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	6.9	8.7	11	11	8.7	5.6
2	---	---	---	---	0.0	0.0	6.9	8.7	11	11	8.7	5.6
3	---	---	---	---	0.0	0.0	6.9	8.8	11	11	8.7	5.6
4	---	---	---	---	0.0	0.0	6.9	8.9	12	11	8.7	5.6
5	---	---	---	---	0.0	0.0	6.9	8.9	12	11	8.7	5.6
6	---	---	---	---	0.0	0.0	6.9	9.0	12	11	8.7	5.6
7	---	---	---	---	0.0	0.0	6.9	9.9	12	11	8.7	5.6
8	---	---	---	---	0.0	0.0	6.9	10.0	11	11	8.7	5.6
9	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
10	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
11	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
12	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
13	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
14	---	---	---	---	0.0	0.0	6.9	10	11	11	7.8	4.9
15	---	---	---	---	0.0	0.0	7.7	11	10	11	7.8	4.9
16	---	---	---	---	0.0	0.0	7.7	11	11	11	7.8	2.3
17	---	---	---	---	0.0	0.0	7.7	11	11	11	7.1	0.0
18	---	---	---	---	0.0	0.0	7.7	11	11	10	7.1	0.0
19	---	---	---	---	0.0	0.0	7.7	11	11	10	7.1	0.0
20	---	---	---	---	0.0	0.0	7.7	11	11	10	7.1	0.0
21	---	---	---	---	0.0	0.0	7.7	11	11	10	7.1	0.0
22	---	---	---	---	0.0	0.0	7.7	11	10	10	7.1	0.0
23	---	---	---	---	0.0	0.0	7.7	11	10	10	7.1	0.0
24	---	---	---	---	0.0	0.0	7.7	11	10	10	7.1	0.0
25	---	---	---	---	0.0	0.0	7.7	12	10	10	6.3	0.0
26	---	---	---	---	0.0	0.0	7.7	12	10.0	9.5	6.3	0.0
27	---	---	---	---	0.0	0.0	7.7	11	9.9	9.5	6.3	0.0
28	---	---	---	---	0.0	0.0	7.7	11	11	9.5	6.3	0.0
29	---	---	---	---	0.0	0.0	8.5	11	11	9.5	6.3	0.0
30	---	---	---	---	0.0	0.0	8.6	11	11	9.5	6.3	0.0
31	---	---	---	---	0.0	---	8.6	---	11	9.5	---	0.0
TOTAL	0				0	0	230	313	337	326	226	81
MEAN	0.0				0.0	0.0	7.4	10	11	11	7.5	2.6
MAX	0.0				0.0	0.0	8.6	12	12	11	8.7	5.6
MIN	0.0				0.0	0.0	6.9	8.7	9.9	9.5	6.3	0.0
AC-FT	0				0	0	456	621	669	647	449	160
IRRIGATION YEAR 2007												
TOTAL												
1514												
MEAN												
4												
AC-FT												
3002												

13059525 SNAKE RIVER VALLEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	322	506	528	375	318	176
2	---	---	---	---	0.0	0.0	356	506	531	387	302	202
3	---	---	---	---	0.0	0.0	385	509	528	394	302	202
4	---	---	---	---	0.0	0.0	373	517	528	412	293	202
5	---	---	---	---	0.0	0.0	359	528	525	417	231	202
6	---	---	---	---	0.0	0.0	338	454	522	407	211	84
7	---	---	---	---	0.0	0.0	340	429	520	397	221	18
8	---	---	---	---	0.0	0.0	373	429	522	380	217	18
9	---	---	---	---	0.0	0.0	409	429	517	375	206	18
10	---	---	---	---	0.0	0.0	412	429	506	373	189	6.2
11	---	---	---	---	0.0	0.0	434	431	483	375	217	0.0
12	---	---	---	---	0.0	0.0	444	449	465	373	227	0.0
13	---	---	---	---	0.0	0.0	444	483	462	373	227	0.0
14	---	---	---	---	0.0	45	444	493	454	375	227	0.0
15	---	---	---	---	0.0	76	467	491	454	392	227	0.0
16	---	---	---	---	0.0	133	488	493	449	404	223	0.0
17	---	---	---	---	0.0	200	493	491	434	407	194	0.0
18	---	---	---	---	0.0	233	493	488	419	368	189	0.0
19	---	---	---	---	0.0	233	496	485	419	345	189	0.0
20	---	---	---	---	0.0	235	504	501	421	338	189	0.0
21	---	---	---	---	0.0	233	517	504	417	340	189	0.0
22	---	---	---	---	0.0	235	514	501	407	356	189	0.0
23	---	---	---	---	0.0	233	514	504	409	356	180	0.0
24	---	---	---	---	0.0	235	509	506	399	206	162	0.0
25	---	---	---	---	0.0	235	496	504	387	18	155	0.0
26	---	---	---	---	0.0	235	491	498	392	36	155	0.0
27	---	---	---	---	0.0	243	488	498	390	270	155	0.0
28	---	---	---	---	0.0	276	488	496	380	309	155	0.0
29	---	---	---	---	0.0	289	491	517	375	300	155	0.0
30	---	---	---	---	0.0	309	506	528	375	268	153	0.0
31	---	---	---	---	0.0	---	506	---	375	304	---	0.0
TOTAL					0	3677	13894	14598	13994	10430	6246	1127
MEAN					0.0	123	448	487	451	336	208	36
MAX					0.0	309	517	528	531	417	318	202
MIN					0.0	0.0	322	429	375	18	153	0.0
AC-FT					0	7293	27559	28955	27757	20688	12388	2235
IRRIGATION YEAR 2007												
TOTAL												
63965												
MEAN												
1.75												
AC-FT												
126875												

13060002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.0	1.7	0.9	0.0	0.0
2	---	---	---	---	---	---	0.0	1.0	1.6	1.0	0.0	0.0
3	---	---	---	---	---	---	0.7	1.1	1.6	0.9	0.0	0.0
4	---	---	---	---	---	---	1.2	1.0	1.7	0.9	0.0	0.0
5	---	---	---	---	---	---	1.1	1.0	2.7	1.4	0.0	0.0
6	---	---	---	---	---	---	1.1	1.0	1.6	0.9	0.0	0.0
7	---	---	---	---	---	---	1.1	1.0	1.7	1.0	0.0	0.0
8	---	---	---	---	---	---	1.1	1.1	1.6	0.9	0.0	0.0
9	---	---	---	---	---	---	1.2	1.0	1.6	0.9	0.0	0.0
10	---	---	---	---	---	0.0	1.1	1.0	1.7	0.9	0.0	0.0
11	---	---	---	---	---	0.0	1.1	1.0	1.6	0.9	0.0	0.0
12	---	---	---	---	---	0.0	1.1	2.1	1.6	1.5	0.0	0.0
13	---	---	---	---	---	0.0	1.1	1.1	1.7	0.9	0.0	0.0
14	---	---	---	---	---	0.0	1.2	1.6	0.9	0.9	0.0	0.0
15	---	---	---	---	---	0.0	2.2	1.6	2.0	0.9	0.0	0.0
16	---	---	---	---	---	0.0	1.1	1.7	0.9	1.0	0.0	0.0
17	---	---	---	---	---	0.0	1.1	1.6	0.9	0.0	0.0	0.0
18	---	---	---	---	---	0.0	1.1	1.6	1.0	0.5	0.0	0.0
19	---	---	---	---	---	0.0	1.1	1.7	0.9	0.0	0.0	0.0
20	---	---	---	---	---	0.0	1.0	1.6	0.9	0.0	0.0	0.0
21	---	---	---	---	---	0.0	1.0	1.6	0.9	0.0	0.0	0.0
22	---	---	---	---	---	0.0	1.0	1.7	2.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	2.1	1.6	1.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	1.1	1.6	0.9	0.0	0.0	0.0
25	---	---	---	---	---	0.0	1.0	2.8	0.9	0.0	0.0	0.0
26	---	---	---	---	---	0.0	1.0	1.6	0.9	0.5	0.0	0.0
27	---	---	---	---	---	0.0	1.0	1.6	0.9	0.0	0.0	0.0
28	---	---	---	---	---	0.0	1.0	1.7	1.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	1.1	1.6	1.4	0.0	0.0	0.0
30	---	---	---	---	---	0.0	1.0	1.6	0.9	0.0	0.0	0.0
31	---	---	---	---	---	---	1.0	---	0.9	0.0	---	0.0
TOTAL	0	---	---	---	---	0	33	43	42	17	0	0
MEAN	0.0	---	---	---	---	0.0	1.1	1.4	1.3	0.5	0.0	0.0
MAX	0.0	---	---	---	---	0.0	2.2	2.8	2.7	1.5	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	1.0	0.9	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	65	86	83	33	0	0
IRRIGATION YEAR 2007												
TOTAL	135	MEAN	0	AC-FT	266							

13060002 TOTAL DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	351	573	596	422	365	182
2	---	---	---	---	0.0	0.0	386	573	599	433	349	207
3	---	---	---	---	0.0	0.0	415	577	596	439	349	207
4	---	---	---	---	0.0	0.0	403	585	597	455	339	207
5	---	---	---	---	0.0	0.0	391	593	594	462	275	207
6	---	---	---	---	0.0	0.0	372	518	589	449	253	90
7	---	---	---	---	0.0	0.0	376	495	586	439	262	23
8	---	---	---	---	0.0	0.0	413	494	589	422	257	23
9	---	---	---	---	0.0	0.0	453	490	585	419	242	23
10	---	---	---	---	0.0	3.2	460	490	576	418	225	11
11	---	---	---	---	0.0	11	487	493	552	421	253	4.9
12	---	---	---	---	0.0	16	503	512	533	419	259	4.9
13	---	---	---	---	0.0	16	506	544	531	419	259	4.9
14	---	---	---	---	0.0	60	505	555	522	421	259	4.9
15	---	---	---	---	0.0	92	529	553	524	439	259	4.9
16	---	---	---	---	0.0	149	549	556	518	458	255	2.3
17	---	---	---	---	0.0	218	554	553	502	462	226	0.0
18	---	---	---	---	0.0	255	553	551	487	424	220	0.0
19	---	---	---	---	0.0	255	559	549	488	400	220	0.0
20	---	---	---	---	0.0	258	570	565	489	393	220	0.0
21	---	---	---	---	0.0	256	584	567	482	394	211	0.0
22	---	---	---	---	0.0	258	582	565	473	411	198	0.0
23	---	---	---	---	0.0	256	583	567	472	411	197	0.0
24	---	---	---	---	0.0	258	576	571	459	260	193	0.0
25	---	---	---	---	0.0	258	563	554	444	72	185	0.0
26	---	---	---	---	0.0	258	558	562	447	91	185	0.0
27	---	---	---	---	0.0	265	554	562	442	323	185	0.0
28	---	---	---	---	0.0	298	552	559	430	360	185	0.0
29	---	---	---	---	0.0	312	557	582	423	351	185	0.0
30	---	---	---	---	0.0	331	573	596	422	318	168	0.0
31	---	---	---	---	0.0	---	573	---	422	352	---	0.0
TOTAL					0	4080	15589	16505	15967	11957	7238	1208
MEAN					0.0	136	503	550	515	386	241	39
MAX					0.0	331	584	596	599	462	365	207
MIN					0.0	0.0	351	490	422	72	168	0.0
AC-FT					0	8093	30920	32738	31671	23716	14357	2396
IRRIGATION YEAR 2007												
TOTAL						72544						
MEAN						199						
AC-FT						143891						

DIVERSIONS FROM SNAKE RIVER
SHELLEY TO BLACKFOOT

13060500 RESERVATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	227	537	396	387	407	40
2	---	---	---	---	0.0	0.0	319	537	395	391	408	40
3	---	---	---	---	0.0	0.0	295	540	393	387	407	50
4	---	---	---	---	0.0	0.0	296	538	395	385	408	50
5	---	---	---	---	0.0	0.0	298	537	391	387	408	30
6	---	---	---	---	0.0	0.0	296	493	389	385	406	30
7	---	---	---	---	0.0	0.0	298	374	387	384	409	30
8	---	---	---	---	0.0	0.0	338	352	387	383	409	30
9	---	---	---	---	0.0	0.0	478	352	390	381	409	30
10	---	---	---	---	0.0	0.0	534	349	400	380	411	30
11	---	---	---	---	0.0	0.0	555	352	398	380	413	30
12	---	---	---	---	0.0	0.0	545	348	394	377	410	30
13	---	---	---	---	0.0	0.0	545	433	396	378	409	30
14	---	---	---	---	0.0	0.0	544	554	393	378	411	30
15	---	---	---	---	0.0	0.0	540	551	387	375	415	30
16	---	---	---	---	0.0	0.0	538	552	389	378	413	30
17	---	---	---	---	0.0	0.0	537	551	385	378	414	30
18	---	---	---	---	0.0	0.0	536	547	387	380	414	30
19	---	---	---	---	0.0	0.0	538	547	380	380	415	30
20	---	---	---	---	0.0	0.0	530	552	381	392	414	30
21	---	---	---	---	0.0	0.0	541	552	381	400	415	30
22	---	---	---	---	0.0	0.0	541	551	379	401	414	30
23	---	---	---	---	0.0	0.0	541	552	379	402	416	37
24	---	---	---	---	0.0	0.0	538	552	376	405	167	40
25	---	---	---	---	0.0	0.0	523	549	379	404	45	40
26	---	---	---	---	0.0	0.0	494	518	384	403	45	40
27	---	---	---	---	0.0	0.0	515	476	394	405	45	30
28	---	---	---	---	0.0	0.0	590	397	390	404	40	30
29	---	---	---	---	0.0	0.0	538	397	392	408	40	30
30	---	---	---	---	0.0	0.0	537	397	390	404	40	30
31	---	---	---	---	0.0	---	537	---	389	408	---	30
TOTAL	0				0	0	14685	14538	12045	12091	9877	1027
MEAN	0.0				0.0	0.0	474	485	389	390	329	33
MAX	0.0				0.0	0.0	590	554	400	408	416	50
MIN	0.0				0.0	0.0	227	348	376	375	40	30
AC-FT	0				0	0	29127	28836	23892	23983	19591	2037
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13061430 BLACKFOOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	250	359	359	230	0.0	0.0
2	---	---	---	---	0.0	0.0	274	362	363	236	0.0	0.0
3	---	---	---	---	0.0	0.0	279	355	368	234	0.0	0.0
4	---	---	---	---	0.0	0.0	287	363	375	232	0.0	0.0
5	---	---	---	---	0.0	0.0	291	358	371	230	0.0	0.0
6	---	---	---	---	0.0	0.0	274	347	359	226	78	0.0
7	---	---	---	---	0.0	0.0	267	337	302	222	243	0.0
8	---	---	---	---	0.0	0.0	270	326	282	228	251	0.0
9	---	---	---	---	0.0	0.0	308	328	289	226	251	0.0
10	---	---	---	---	0.0	0.0	298	326	277	223	250	0.0
11	---	---	---	---	0.0	0.0	329	324	270	219	253	0.0
12	---	---	---	---	0.0	0.0	351	341	256	218	255	0.0
13	---	---	---	---	0.0	0.0	360	348	250	218	253	0.0
14	---	---	---	---	0.0	0.0	359	346	250	227	246	0.0
15	---	---	---	---	0.0	0.0	356	351	258	239	191	94
16	---	---	---	---	0.0	75	356	352	250	241	2.1	94
17	---	---	---	---	0.0	75	354	359	248	241	2.7	94
18	---	---	---	---	0.0	90	341	348	256	209	0.0	94
19	---	---	---	---	0.0	97	335	319	251	0.0	0.0	95
20	---	---	---	---	0.0	101	360	329	249	0.0	0.0	83
21	---	---	---	---	0.0	97	362	343	253	0.0	0.0	76
22	---	---	---	---	0.0	99	347	343	249	0.0	0.0	75
23	---	---	---	---	0.0	157	331	349	246	0.0	0.0	74
24	---	---	---	---	0.0	154	342	378	243	0.0	0.0	72
25	---	---	---	---	0.0	167	349	340	238	0.0	0.0	71
26	---	---	---	---	0.0	189	352	345	239	0.0	0.0	72
27	---	---	---	---	0.0	163	356	348	227	0.0	0.0	72
28	---	---	---	---	0.0	196	352	342	217	0.0	0.0	0.0
29	---	---	---	---	0.0	217	364	342	218	0.0	0.0	0.0
30	---	---	---	---	0.0	222	361	347	219	0.0	0.0	0.0
31	---	---	---	---	0.0	---	359	---	225	0.0	---	0.0
TOTAL					0	2097	10171	10351	8458	4100	2277	1066
MEAN					0.0	70	328	345	273	132	76	34
MAX					0.0	222	364	378	375	241	255	95
MIN					0.0	0.0	250	319	217	0.0	0.0	0.0
AC-FT					0	4159	20173	20531	16777	8132	4516	2115
IRRIGATION YEAR 2007					38520	MEAN	106	AC-FT	76403			
TOTAL												

13061520 NEW LAVA SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	89	127	138	79	80	33
2	---	---	---	---	0.0	0.0	97	128	110	78	81	40
3	---	---	---	---	0.0	0.0	99	131	112	77	75	43
4	---	---	---	---	0.0	0.0	99	132	127	77	78	41
5	---	---	---	---	0.0	0.0	97	129	116	78	82	40
6	---	---	---	---	0.0	0.0	93	127	107	78	75	43
7	---	---	---	---	0.0	0.0	94	115	110	78	71	40
8	---	---	---	---	0.0	0.0	110	82	110	78	69	40
9	---	---	---	---	0.0	0.0	118	80	110	78	66	11
10	---	---	---	---	0.0	0.0	127	95	109	77	65	0.0
11	---	---	---	---	0.0	0.0	139	101	110	79	66	0.0
12	---	---	---	---	0.0	0.0	140	110	102	80	63	21
13	---	---	---	---	0.0	33	136	116	99	79	65	21
14	---	---	---	---	0.0	37	139	133	88	78	67	20
15	---	---	---	---	0.0	39	139	136	88	79	67	0.0
16	---	---	---	---	0.0	40	131	139	88	80	67	0.0
17	---	---	---	---	0.0	50	127	140	79	80	67	0.0
18	---	---	---	---	0.0	57	127	140	78	74	67	0.0
19	---	---	---	---	0.0	61	131	138	75	73	67	0.0
20	---	---	---	---	0.0	66	135	132	79	73	67	0.0
21	---	---	---	---	0.0	66	136	131	80	73	67	0.0
22	---	---	---	---	0.0	70	125	133	63	68	66	0.0
23	---	---	---	---	0.0	71	128	133	79	73	67	0.0
24	---	---	---	---	0.0	75	133	139	80	77	58	0.0
25	---	---	---	---	0.0	72	125	139	81	77	51	0.0
26	---	---	---	---	0.0	61	123	140	82	74	50	0.0
27	---	---	---	---	0.0	65	121	142	82	70	48	0.0
28	---	---	---	---	0.0	69	121	142	72	75	46	0.0
29	---	---	---	---	0.0	73	118	136	73	82	45	0.0
30	---	---	---	---	0.0	81	121	136	74	81	46	0.0
31	---	---	---	---	0.0	---	123	---	75	81	---	0.0
TOTAL					0	1084	3741	3804	2875	2380	1945	395
MEAN					0.0	36	121	127	93	77	65	13
MAX					0.0	81	140	142	138	82	82	43
MIN					0.0	0.0	89	80	63	68	45	0.0
AC-FT					0	2150	7420	7544	5702	4720	3857	783
			TOTAL	16223	MEAN	44	AC-FT	32177				
			IRRIGATION YEAR 2007									

13061525 PEOPLES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	211	268	336	268	223	154
2	---	---	---	---	0.0	0.0	258	245	323	270	225	147
3	---	---	---	---	0.0	0.0	285	253	353	268	235	151
4	---	---	---	---	0.0	0.0	268	260	348	268	247	151
5	---	---	---	---	0.0	0.0	262	268	348	264	245	146
6	---	---	---	---	0.0	0.0	253	318	348	264	237	134
7	---	---	---	---	0.0	0.0	251	334	348	262	227	115
8	---	---	---	---	0.0	0.0	270	323	348	251	223	95
9	---	---	---	---	0.0	0.0	287	285	346	247	225	91
10	---	---	---	---	0.0	0.0	296	258	343	247	223	94
11	---	---	---	---	0.0	0.0	307	292	330	243	219	94
12	---	---	---	---	0.0	0.0	321	309	318	237	215	94
13	---	---	---	---	0.0	0.0	334	336	318	225	217	87
14	---	---	---	---	0.0	0.0	336	355	316	215	221	64
15	---	---	---	---	0.0	0.0	339	360	312	213	227	0.0
16	---	---	---	---	0.0	129	343	379	305	217	227	0.0
17	---	---	---	---	0.0	126	341	384	298	217	225	0.0
18	---	---	---	---	0.0	123	332	376	294	213	223	0.0
19	---	---	---	---	0.0	123	332	372	290	221	221	0.0
20	---	---	---	---	0.0	123	330	379	283	215	219	0.0
21	---	---	---	---	0.0	123	312	391	277	209	219	0.0
22	---	---	---	---	0.0	107	296	384	274	207	213	0.0
23	---	---	---	---	0.0	107	283	372	272	204	204	0.0
24	---	---	---	---	0.0	107	281	355	272	204	188	0.0
25	---	---	---	---	0.0	104	285	355	268	211	167	0.0
26	---	---	---	---	0.0	134	283	355	264	213	163	0.0
27	---	---	---	---	0.0	151	277	362	268	217	163	0.0
28	---	---	---	---	0.0	165	270	364	264	217	165	0.0
29	---	---	---	---	0.0	192	290	364	264	221	165	0.0
30	---	---	---	---	0.0	192	296	353	266	221	165	0.0
31	---	---	---	---	0.0	---	283	---	270	223	---	0.0
TOTAL					0	2005	9112	10008	9464	7173	6335	1615
MEAN					0.0	67	294	334	305	231	211	52
MAX					0.0	192	343	391	353	270	247	154
MIN					0.0	0.0	211	245	264	204	163	0.0
AC-FT					0	3976	18073	19851	18771	14228	12566	3204
IRRIGATION YEAR 2007												
TOTAL												
45712												
MEAN												
125												
AC-FT												
90668												

E-199

13061650 CORBETT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	107	168	100	114	102	91
2	---	---	---	---	0.0	0.0	122	173	101	111	106	91
3	---	---	---	---	0.0	0.0	130	169	101	111	108	89
4	---	---	---	---	0.0	0.0	144	170	104	118	112	84
5	---	---	---	---	0.0	0.0	134	170	115	118	112	82
6	---	---	---	---	0.0	0.0	132	173	112	116	111	86
7	---	---	---	---	0.0	0.0	130	181	111	115	90	91
8	---	---	---	---	0.0	0.0	134	174	113	112	66	82
9	---	---	---	---	0.0	0.0	130	155	119	94	66	49
10	---	---	---	---	0.0	0.0	130	159	122	91	66	49
11	---	---	---	---	0.0	0.0	161	152	127	89	67	51
12	---	---	---	---	0.0	0.0	189	146	137	91	67	49
13	---	---	---	---	0.0	0.0	199	141	132	92	67	49
14	---	---	---	---	0.0	0.0	213	136	128	92	69	49
15	---	---	---	---	0.0	0.0	218	128	133	94	86	51
16	---	---	---	---	0.0	0.0	219	123	144	105	106	38
17	---	---	---	---	0.0	0.0	206	123	147	104	104	28
18	---	---	---	---	0.0	74	190	138	148	106	101	28
19	---	---	---	---	0.0	81	172	133	156	111	103	28
20	---	---	---	---	0.0	81	177	142	160	115	104	30
21	---	---	---	---	0.0	82	193	134	162	112	102	31
22	---	---	---	---	0.0	84	210	112	157	107	101	31
23	---	---	---	---	0.0	84	238	107	166	104	101	31
24	---	---	---	---	0.0	91	259	128	146	100	100	31
25	---	---	---	---	0.0	97	219	138	126	102	94	31
26	---	---	---	---	0.0	100	177	138	124	97	94	31
27	---	---	---	---	0.0	104	178	139	121	89	92	32
28	---	---	---	---	0.0	110	176	129	113	91	91	32
29	---	---	---	---	0.0	109	172	112	115	88	91	32
30	---	---	---	---	0.0	107	168	97	115	97	91	48
31	---	---	---	---	0.0	---	165	---	113	97	---	37
TOTAL					0	1204	5395	4285	3968	3184	2770	1562
MEAN					0.0	40	174	143	128	103	92	50
MAX					0.0	110	259	181	166	118	112	91
MIN					0.0	0.0	107	97	100	88	66	28
AC-FT					0	2389	10701	8500	7872	6315	5494	3099
IRRIGATION YEAR 2007												
TOTAL												
22369												
MEAN												
61												
AC-FT												
44368												

13061670 NIELSON-HANSEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	8.8	12	12	8.7	18
2	---	---	---	---	0.0	0.0	4.9	7.2	12	12	9.8	18
3	---	---	---	---	0.0	0.0	4.3	7.0	12	12	9.9	17
4	---	---	---	---	0.0	0.0	15	7.1	12	10	11	16
5	---	---	---	---	0.0	0.0	12	6.4	12	10	11	14
6	---	---	---	---	0.0	0.0	12	6.0	12	11	12	7.1
7	---	---	---	---	0.0	0.0	11	5.6	11	11	13	5.8
8	---	---	---	---	0.0	0.0	11	5.1	11	11	13	5.1
9	---	---	---	---	0.0	0.0	11	24	12	10	12	1.3
10	---	---	---	---	0.0	0.0	10	23	10	11	12	0.0
11	---	---	---	---	0.0	0.0	8.4	23	8.4	11	12	0.0
12	---	---	---	---	0.0	0.0	13	23	8.2	11	12	3.3
13	---	---	---	---	0.0	0.0	13	23	8.0	11	10	3.3
14	---	---	---	---	0.0	0.0	13	22	7.4	11	10	3.3
15	---	---	---	---	0.0	0.0	16	20	7.2	11	8.4	3.3
16	---	---	---	---	0.0	0.0	16	2.2	7.5	11	8.1	2.7
17	---	---	---	---	0.0	0.0	15	17	7.3	11	8.2	2.7
18	---	---	---	---	0.0	0.0	15	17	12	17	5.8	1.8
19	---	---	---	---	0.0	0.0	15	17	12	18	6.3	1.8
20	---	---	---	---	0.0	0.0	14	15	12	18	5.6	1.8
21	---	---	---	---	0.0	0.0	14	13	12	18	3.9	1.8
22	---	---	---	---	0.0	0.0	14	14	12	18	4.0	1.8
23	---	---	---	---	0.0	0.0	14	22	12	18	3.1	1.8
24	---	---	---	---	0.0	0.0	14	22	12	19	3.2	1.8
25	---	---	---	---	0.0	0.0	13	21	12	7.8	20	1.8
26	---	---	---	---	0.0	0.0	12	21	13	8.4	20	1.8
27	---	---	---	---	0.0	0.0	12	21	13	8.1	19	1.8
28	---	---	---	---	0.0	0.0	11	19	12	7.8	19	0.0
29	---	---	---	---	0.0	0.0	11	15	12	8.3	18	0.0
30	---	---	---	---	0.0	0.0	10	13	13	7.6	19	0.0
31	---	---	---	---	0.0	---	10	---	12	7.3	---	0.0
TOTAL	0				0	0	366	461	340	368	328	139
MEAN	0.0				0.0	0.0	12	15	11	12	11	4.5
MAX	0.0				0.0	0.0	16	24	13	19	20	18
MIN	0.0				0.0	0.0	0.0	2.2	7.2	7.3	3.1	0.0
AC-FT	0				0	0	725	914	675	729	650	277
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
2002												
5												
AC-FT												
3970												

13061705 RIVERSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	83	102	114	101	99	57
2	---	---	---	---	0.0	0.0	90	101	111	102	99	57
3	---	---	---	---	0.0	0.0	98	101	111	101	99	56
4	---	---	---	---	0.0	0.0	101	102	108	102	99	56
5	---	---	---	---	0.0	0.0	101	103	105	104	101	56
6	---	---	---	---	0.0	0.0	99	104	105	105	91	52
7	---	---	---	---	0.0	0.0	98	101	109	105	86	47
8	---	---	---	---	0.0	0.0	101	94	120	104	87	47
9	---	---	---	---	0.0	0.0	105	91	128	104	87	47
10	---	---	---	---	0.0	0.0	96	91	115	101	87	47
11	---	---	---	---	0.0	0.0	107	90	114	101	86	47
12	---	---	---	---	0.0	0.0	113	89	113	102	87	47
13	---	---	---	---	0.0	0.0	116	95	111	101	85	47
14	---	---	---	---	0.0	0.0	116	103	111	101	78	48
15	---	---	---	---	0.0	0.0	113	101	113	101	78	48
16	---	---	---	---	0.0	41	111	99	114	99	78	49
17	---	---	---	---	0.0	45	109	102	113	98	78	48
18	---	---	---	---	0.0	45	107	102	109	99	78	47
19	---	---	---	---	0.0	45	102	103	108	102	78	47
20	---	---	---	---	0.0	48	103	101	107	102	78	47
21	---	---	---	---	0.0	50	105	99	110	101	75	47
22	---	---	---	---	0.0	58	104	98	103	101	71	47
23	---	---	---	---	0.0	50	105	101	98	99	61	47
24	---	---	---	---	0.0	50	107	107	97	99	55	47
25	---	---	---	---	0.0	51	104	107	99	99	56	47
26	---	---	---	---	0.0	52	103	104	103	99	56	47
27	---	---	---	---	0.0	59	102	104	105	98	56	38
28	---	---	---	---	0.0	76	102	113	104	98	56	38
29	---	---	---	---	0.0	80	101	109	108	98	56	38
30	---	---	---	---	0.0	82	102	108	109	98	56	0.0
31	---	---	---	---	0.0	---	103	---	103	98	---	0.0
TOTAL					0	832	3205	3020	3377	3122	2333	1393
MEAN					0.0	28	103	101	109	101	78	45
MAX					0.0	82	116	113	128	105	101	57
MIN					0.0	0.0	83	89	97	98	55	0.0
AC-FT					0	1650	6356	5991	6699	6192	4627	2764
			TOTAL	17282	MEAN	47	AC-FT	34278				

E-203

13062050 TREGO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	54	59	66	43	42	41
2	---	---	---	---	0.0	0.0	58	56	63	45	41	40
3	---	---	---	---	0.0	0.0	51	58	62	49	42	40
4	---	---	---	---	0.0	0.0	52	58	62	48	0.0	40
5	---	---	---	---	0.0	0.0	53	57	62	45	0.0	31
6	---	---	---	---	0.0	0.0	53	59	58	47	0.0	31
7	---	---	---	---	0.0	0.0	52	57	51	48	0.0	28
8	---	---	---	---	0.0	0.0	51	57	48	47	0.0	5.1
9	---	---	---	---	0.0	0.0	60	57	49	45	0.0	0.0
10	---	---	---	---	0.0	0.0	59	58	49	44	0.0	0.0
11	---	---	---	---	0.0	0.0	66	56	49	44	0.0	0.0
12	---	---	---	---	0.0	0.0	63	54	36	43	0.0	0.0
13	---	---	---	---	0.0	0.0	60	54	0.0	41	0.0	0.0
14	---	---	---	---	0.0	0.0	59	55	0.0	42	0.0	0.0
15	---	---	---	---	0.0	0.0	57	56	44	41	0.0	0.0
16	---	---	---	---	0.0	22	55	57	49	42	0.0	0.0
17	---	---	---	---	0.0	22	55	57	48	45	0.0	0.0
18	---	---	---	---	0.0	22	55	57	50	47	0.0	0.0
19	---	---	---	---	0.0	23	54	56	51	46	0.0	0.0
20	---	---	---	---	0.0	20	55	59	51	44	0.0	0.0
21	---	---	---	---	0.0	18	57	61	51	42	0.0	0.0
22	---	---	---	---	0.0	16	57	61	51	41	0.0	0.0
23	---	---	---	---	0.0	14	57	61	50	42	0.0	0.0
24	---	---	---	---	0.0	20	57	62	49	44	18	0.0
25	---	---	---	---	0.0	26	57	63	50	44	43	0.0
26	---	---	---	---	0.0	25	56	63	50	44	42	0.0
27	---	---	---	---	0.0	25	55	62	49	41	42	0.0
28	---	---	---	---	0.0	25	55	62	48	40	41	0.0
29	---	---	---	---	0.0	26	54	64	47	39	41	0.0
30	---	---	---	---	0.0	28	57	65	45	41	42	0.0
31	---	---	---	---	0.0	---	60	---	45	41	---	0.0
TOTAL					0	332	1739	1763	1483	1356	394	257
MEAN					0.0	11	56	59	48	44	13	8.3
MAX					0.0	28	66	65	66	49	43	41
MIN					0.0	0.0	51	54	0.0	39	0.0	0.0
AC-FT					0	658	3449	3496	2942	2689	781	509
IRRIGATION YEAR 2007												
TOTAL												
7322												
MEAN												
20												
AC-FT												
14524												

13062051 JENSEN GROVE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	68	37	26	18	0.0	0.0
2	---	---	---	---	0.0	0.0	70	37	27	20	0.0	0.0
3	---	---	---	---	0.0	0.0	64	37	26	23	0.0	0.0
4	---	---	---	---	0.0	0.0	61	37	25	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	29	37	25	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	29	37	25	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	28	38	24	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	28	40	24	0.0	0.0	0.0
9	---	---	---	---	0.0	58	28	39	23	0.0	0.0	0.0
10	---	---	---	---	0.0	59	36	39	22	0.0	0.0	0.0
11	---	---	---	---	0.0	56	11	39	22	0.0	0.0	0.0
12	---	---	---	---	0.0	51	40	38	22	0.0	0.0	0.0
13	---	---	---	---	0.0	49	40	39	22	0.0	0.0	0.0
14	---	---	---	---	0.0	45	39	41	22	0.0	0.0	0.0
15	---	---	---	---	0.0	43	39	40	22	0.0	0.0	0.0
16	---	---	---	---	0.0	42	38	39	23	0.0	0.0	0.0
17	---	---	---	---	0.0	32	37	37	23	0.0	0.0	0.0
18	---	---	---	---	0.0	32	28	37	22	0.0	0.0	0.0
19	---	---	---	---	0.0	30	23	32	22	0.0	0.0	0.0
20	---	---	---	---	0.0	32	25	30	22	0.0	0.0	0.0
21	---	---	---	---	0.0	32	26	30	20	0.0	0.0	0.0
22	---	---	---	---	0.0	32	28	26	20	0.0	0.0	0.0
23	---	---	---	---	0.0	32	32	26	20	0.0	0.0	0.0
24	---	---	---	---	0.0	33	34	27	19	0.0	0.0	0.0
25	---	---	---	---	0.0	35	34	28	18	0.0	0.0	0.0
26	---	---	---	---	0.0	35	35	29	18	0.0	0.0	0.0
27	---	---	---	---	0.0	36	36	28	18	0.0	0.0	0.0
28	---	---	---	---	0.0	56	36	27	18	0.0	0.0	0.0
29	---	---	---	---	0.0	64	35	27	18	0.0	0.0	0.0
30	---	---	---	---	0.0	64	35	27	18	0.0	0.0	0.0
31	---	---	---	---	0.0	---	36	---	20	0.0	---	0.0
TOTAL	0	---	---	---	0	948	1131	1026	676	61	0	0
MEAN	0.0	---	---	---	0.0	32	36	34	22	2.0	0.0	0.0
MAX	0.0	---	---	---	0.0	64	70	41	27	23	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	11	26	18	0.0	0.0	0.0
AC-FT	0	---	---	---	0	1879	2243	2036	1340	121	0	0
IRRIGATION YEAR 2007												
TOTAL				3841	MEAN	11	AC-FT	7619				

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.5	0.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	1.2	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	1.0	0.2	0.1	0.4	0.0	0.0
4	---	---	---	---	---	---	0.9	0.0	0.0	0.2	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	0.4	0.4	0.0	0.0
6	---	---	---	---	---	---	0.0	0.1	1.5	0.0	0.6	0.0
7	---	---	---	---	---	---	0.0	0.0	1.1	0.5	0.8	0.0
8	---	---	---	---	---	---	0.1	0.0	0.4	0.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.1	0.0	0.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.3	0.6	0.0	0.0
12	---	---	---	---	---	0.0	0.1	0.8	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	1.1	0.0	0.0	0.6	0.0
14	---	---	---	---	---	0.0	0.0	0.6	0.0	0.0	0.9	0.0
15	---	---	---	---	---	0.0	0.2	0.0	0.3	0.7	0.8	0.0
16	---	---	---	---	---	0.0	2.3	0.1	0.4	0.7	0.0	0.0
17	---	---	---	---	---	0.0	1.7	0.7	0.0	0.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.1	0.2	1.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.7	0.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.1	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.1	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.5	0.0	0.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.0	0.1	0.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.9	0.0	0.8	0.0	0.0
25	---	---	---	---	---	0.0	0.5	0.7	0.0	0.1	0.0	0.0
26	---	---	---	---	---	0.0	2.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	1.0	0.8	0.5	0.0	0.6	0.0
28	---	---	---	---	---	0.0	0.2	1.6	0.1	0.0	0.9	0.0
29	---	---	---	---	---	0.0	0.0	0.5	0.0	0.1	0.8	0.0
30	---	---	---	---	---	0.0	0.0	0.1	0.1	0.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.8	---	0.0
TOTAL	0	---	---	---	---	0	10	13	7	9	6	0
MEAN	0.0	---	---	---	---	0.0	0.3	0.4	0.2	0.3	0.2	0.0
MAX	0.0	---	---	---	---	0.0	2.3	1.6	1.5	1.2	0.9	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	20	25	13	18	12	0
IRRIGATION YEAR 2007												
TOTAL				45	MEAN	0	AC-FT	88				

13062502 TOTAL DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	2117	3122	3076	2295	1965	1161
2	---	---	---	---	0.0	0.0	2377	3086	3033	2302	1982	1160
3	---	---	---	---	0.0	0.0	2436	3110	3056	2302	2003	1163
4	---	---	---	---	0.0	0.0	2448	3150	3065	2275	1974	1157
5	---	---	---	---	0.0	0.0	2393	3155	3058	2271	1938	1114
6	---	---	---	---	0.0	0.0	2342	3109	3025	2268	1969	1064
7	---	---	---	---	0.0	0.0	2338	2941	2962	2256	2074	673
8	---	---	---	---	0.0	0.0	2445	2845	2948	2238	2027	381
9	---	---	---	---	0.0	176	2700	2787	2961	2214	2009	279
10	---	---	---	---	0.0	390	2803	2753	2911	2200	1994	270
11	---	---	---	---	0.0	481	2939	2805	2839	2193	1971	271
12	---	---	---	---	0.0	483	3105	2852	2779	2203	1948	293
13	---	---	---	---	0.0	573	3185	3020	2704	2195	1933	285
14	---	---	---	---	0.0	657	3237	3207	2655	2211	1933	264
15	---	---	---	---	0.0	780	3250	3195	2674	2242	1899	246
16	---	---	---	---	0.0	1100	3246	3223	2667	2270	1722	220
17	---	---	---	---	0.0	1133	3234	3270	2618	2272	1720	209
18	---	---	---	---	0.0	1234	3179	3281	2601	2255	1714	206
19	---	---	---	---	0.0	1265	3148	3236	2564	2061	1711	207
20	---	---	---	---	0.0	1283	3180	3251	2540	2051	1709	197
21	---	---	---	---	0.0	1289	3208	3271	2535	2064	1692	191
22	---	---	---	---	0.0	1294	3172	3241	2509	2050	1670	186
23	---	---	---	---	0.0	1351	3167	3257	2526	2044	1639	191
24	---	---	---	---	0.0	1343	3194	3305	2478	2040	1346	193
25	---	---	---	---	0.0	1354	3140	3277	2441	2016	1201	191
26	---	---	---	---	0.0	1398	3033	3246	2434	2001	1202	193
27	---	---	---	---	0.0	1431	3067	3214	2400	1966	1196	175
28	---	---	---	---	0.0	1578	3145	3130	2351	1949	1190	100
29	---	---	---	---	0.0	1673	3120	3090	2356	1961	1184	100
30	---	---	---	---	0.0	1718	3127	3070	2348	1956	1185	78
31	---	---	---	---	0.0	---	3129	---	2328	1962	---	67
TOTAL	0	---	---	---	0	23984	90606	93499	83441	66582	51699	12484
MEAN	0.0	---	---	---	0.0	799	2923	3117	2692	2148	1723	403
MAX	0.0	---	---	---	0.0	1718	3250	3305	3076	2302	2074	1163
MIN	0.0	---	---	---	0.0	0.0	2117	2753	2328	1949	1184	67
AC-FT	0	---	---	---	0	47572	179717	185456	165506	132066	102545	24763
IRRIGATION YEAR 2007												
TOTAL	422296	MEAN	1157	AC-FT	837623							

DIVERSIONS FROM SNAKE RIVER
AT BLACKFOOT TO NEAR BLACKFOOT

13062503 WEARYRICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	17	32	32	29	19	20
2	---	---	---	---	0.0	0.0	19	29	32	29	19	20
3	---	---	---	---	0.0	0.0	30	29	32	30	19	11
4	---	---	---	---	0.0	0.0	30	29	32	27	19	11
5	---	---	---	---	0.0	0.0	30	27	32	26	19	5.9
6	---	---	---	---	0.0	0.0	30	29	32	27	21	5.9
7	---	---	---	---	0.0	0.0	30	31	33	27	23	5.4
8	---	---	---	---	0.0	0.0	30	34	28	27	24	5.4
9	---	---	---	---	0.0	0.0	31	41	27	26	25	4.7
10	---	---	---	---	0.0	0.0	31	38	25	25	24	4.7
11	---	---	---	---	0.0	0.0	19	38	27	24	24	4.7
12	---	---	---	---	0.0	0.0	35	42	27	24	24	4.7
13	---	---	---	---	0.0	0.0	35	42	27	24	23	4.7
14	---	---	---	---	0.0	0.0	35	42	24	24	23	5.9
15	---	---	---	---	0.0	0.0	36	38	25	23	16	5.9
16	---	---	---	---	0.0	0.0	36	38	24	24	16	5.9
17	---	---	---	---	0.0	0.0	40	37	24	25	16	5.9
18	---	---	---	---	0.0	0.0	39	37	26	25	16	5.9
19	---	---	---	---	0.0	0.0	31	37	26	25	16	5.9
20	---	---	---	---	0.0	0.0	31	36	27	26	15	4.9
21	---	---	---	---	0.0	0.0	30	34	27	26	15	4.9
22	---	---	---	---	0.0	0.0	31	35	28	26	19	0.8
23	---	---	---	---	0.0	0.0	35	35	29	26	19	0.9
24	---	---	---	---	0.0	0.0	36	34	29	26	19	0.9
25	---	---	---	---	0.0	0.0	37	35	28	24	18	0.9
26	---	---	---	---	0.0	0.0	36	36	29	23	19	0.9
27	---	---	---	---	0.0	0.0	36	35	29	22	19	0.0
28	---	---	---	---	0.0	0.0	35	35	29	21	20	0.0
29	---	---	---	---	0.0	0.0	35	34	28	22	20	0.0
30	---	---	---	---	0.0	0.0	34	32	27	21	20	0.0
31	---	---	---	---	0.0	---	33	---	26	21	---	0.0
TOTAL	0				0	0	992	1049	872	777	589	157
MEAN	0.0				0.0	0.0	32	35	28	25	20	5.1
MAX	0.0				0.0	0.0	40	42	33	30	25	20
MIN	0.0				0.0	0.0	17	27	24	21	15	0.0
AC-FT	0				0	0	1968	2081	1729	1542	1168	311
IRRIGATION YEAR 2007												
TOTAL				4436	MEAN	12	AC-FT	8798				

13062506 WATSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	82	77	87	68	64	58
2	---	---	---	---	0.0	0.0	84	75	87	67	63	58
3	---	---	---	---	0.0	0.0	86	74	52	67	63	58
4	---	---	---	---	0.0	0.0	85	77	64	66	63	56
5	---	---	---	---	0.0	0.0	85	80	64	66	63	55
6	---	---	---	---	0.0	0.0	84	81	64	65	64	55
7	---	---	---	---	0.0	0.0	86	84	64	65	64	56
8	---	---	---	---	0.0	0.0	84	85	64	65	64	27
9	---	---	---	---	0.0	0.0	80	86	64	66	63	14
10	---	---	---	---	0.0	0.0	77	87	64	66	57	13
11	---	---	---	---	0.0	0.0	84	86	64	70	57	13
12	---	---	---	---	0.0	0.0	94	85	64	69	57	13
13	---	---	---	---	0.0	0.0	94	84	64	68	56	13
14	---	---	---	---	0.0	0.0	94	87	64	68	55	13
15	---	---	---	---	0.0	0.0	90	85	64	67	54	6.5
16	---	---	---	---	0.0	0.0	90	82	65	66	52	3.0
17	---	---	---	---	0.0	0.0	91	83	65	66	52	2.8
18	---	---	---	---	0.0	0.0	83	86	75	68	57	2.6
19	---	---	---	---	0.0	1.3	77	84	82	70	60	2.6
20	---	---	---	---	0.0	3.8	79	81	81	72	60	2.8
21	---	---	---	---	0.0	5.5	83	82	80	71	63	2.8
22	---	---	---	---	0.0	5.5	86	80	76	70	70	2.8
23	---	---	---	---	0.0	4.9	89	79	76	69	63	2.6
24	---	---	---	---	0.0	17	91	82	76	69	60	2.6
25	---	---	---	---	0.0	69	92	85	77	68	60	2.5
26	---	---	---	---	0.0	71	87	84	77	64	60	2.6
27	---	---	---	---	0.0	75	83	85	73	59	60	0.0
28	---	---	---	---	0.0	81	82	89	70	59	59	0.0
29	---	---	---	---	0.0	82	80	87	69	60	58	0.0
30	---	---	---	---	0.0	82	78	85	69	68	59	0.0
31	---	---	---	---	0.0	---	78	---	69	69	---	0.0
TOTAL					0	499	2639	2487	2176	2071	1800	539
MEAN					0.0	17	85	83	70	67	60	17
MAX					0.0	82	94	89	87	72	70	58
MIN					0.0	0.0	77	74	52	59	52	0.0
AC-FT					0	990	5234	4933	4316	4108	3571	1069
IRRIGATION YEAR 2007												
TOTAL	12211	12211	12211	12211	12211	12211	12211	12211	12211	12211	12211	12211
MEAN	33	33	33	33	33	33	33	33	33	33	33	33
AC-FT	24221	24221	24221	24221	24221	24221	24221	24221	24221	24221	24221	24221

13062507 PARSONS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	37	29	29	35	33	29
2	---	---	---	---	0.0	0.0	38	28	29	35	33	29
3	---	---	---	---	0.0	0.0	41	29	29	35	33	28
4	---	---	---	---	0.0	0.0	41	29	30	35	33	28
5	---	---	---	---	0.0	0.0	40	29	30	35	34	22
6	---	---	---	---	0.0	0.0	40	29	29	35	37	24
7	---	---	---	---	0.0	0.0	40	29	29	35	37	24
8	---	---	---	---	0.0	0.0	38	32	29	36	37	23
9	---	---	---	---	0.0	0.0	38	32	29	36	38	22
10	---	---	---	---	0.0	0.0	35	32	29	36	38	22
11	---	---	---	---	0.0	0.0	27	31	29	36	36	22
12	---	---	---	---	0.0	0.0	38	32	29	36	36	22
13	---	---	---	---	0.0	0.0	38	32	20	36	35	22
14	---	---	---	---	0.0	0.0	38	31	36	36	35	22
15	---	---	---	---	0.0	0.0	38	29	39	36	31	22
16	---	---	---	---	0.0	0.0	37	28	37	36	31	22
17	---	---	---	---	0.0	27	38	26	37	36	29	22
18	---	---	---	---	0.0	31	31	26	35	29	30	22
19	---	---	---	---	0.0	31	28	26	37	30	30	22
20	---	---	---	---	0.0	31	29	26	37	29	29	22
21	---	---	---	---	0.0	31	29	25	33	29	29	22
22	---	---	---	---	0.0	31	30	25	33	29	27	22
23	---	---	---	---	0.0	31	31	27	33	30	26	22
24	---	---	---	---	0.0	32	31	26	33	30	26	22
25	---	---	---	---	0.0	33	30	26	34	30	29	23
26	---	---	---	---	0.0	34	31	27	34	30	29	23
27	---	---	---	---	0.0	34	30	26	34	30	29	0.0
28	---	---	---	---	0.0	35	30	26	34	30	29	0.0
29	---	---	---	---	0.0	36	30	29	35	29	29	0.0
30	---	---	---	---	0.0	37	29	29	34	28	29	0.0
31	---	---	---	---	0.0	---	29	---	35	28	---	0.0
TOTAL	0	---	---	---	0	453	1058	850	1000	1016	956	612
MEAN	0.0	---	---	---	0.0	15	34	28	32	33	32	20
MAX	0.0	---	---	---	0.0	37	41	32	39	36	38	29
MIN	0.0	---	---	---	0.0	0.0	27	25	20	28	26	0.0
AC-FT	0	---	---	---	0	899	2098	1687	1983	2015	1897	1213
IRRIGATION YEAR 2007												
TOTAL	5945	5945	5945	5945	5945	5945	5945	5945	5945	5945	5945	5945
AC-FT	11791	11791	11791	11791	11791	11791	11791	11791	11791	11791	11791	11791

13069502 TOTAL DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	119	106	116	103	97	87
2	---	---	---	---	---	---	121	103	116	102	95	87
3	---	---	---	---	---	---	126	103	80	102	96	86
4	---	---	---	---	---	---	126	106	94	101	96	84
5	---	---	---	---	---	---	125	109	94	100	96	77
6	---	---	---	---	---	---	124	110	93	100	101	79
7	---	---	---	---	---	---	126	112	93	100	101	81
8	---	---	---	---	---	---	123	118	93	101	101	50
9	---	---	---	---	---	---	117	118	93	102	100	36
10	---	---	---	---	---	---	112	118	93	102	94	36
11	---	---	---	---	---	---	111	117	94	106	93	36
12	---	---	---	---	---	---	132	117	94	105	93	35
13	---	---	---	---	---	---	132	116	85	105	91	35
14	---	---	---	---	---	---	132	118	100	105	90	35
15	---	---	---	---	---	---	128	114	103	103	85	29
16	---	---	---	---	---	---	127	110	102	102	83	25
17	---	---	---	---	---	---	129	109	101	102	81	25
18	---	---	---	---	---	---	114	112	110	97	87	25
19	---	---	---	---	---	---	105	110	118	99	91	25
20	---	---	---	---	---	---	109	107	118	101	89	25
21	---	---	---	---	---	---	112	107	113	100	91	25
22	---	---	---	---	---	---	116	105	110	100	97	25
23	---	---	---	---	---	---	120	106	110	98	90	25
24	---	---	---	---	---	---	122	109	110	99	86	25
25	---	---	---	---	---	---	122	111	110	98	90	25
26	---	---	---	---	---	---	118	110	111	93	89	26
27	---	---	---	---	---	---	114	112	107	89	88	0.0
28	---	---	---	---	---	---	112	115	103	90	88	0.0
29	---	---	---	---	---	---	110	116	104	89	87	0.0
30	---	---	---	---	---	---	108	114	103	96	88	0.0
31	---	---	---	---	---	---	108	---	104	97	---	0.0
TOTAL	0	---	---	---	---	952	3696	3338	3176	3087	2756	1151
MEAN	0.0	---	---	---	---	68	119	111	102	100	92	37
MAX	0.0	---	---	---	---	119	132	118	118	106	101	87
MIN	0.0	---	---	---	---	27	105	103	80	89	81	0.0
AC-FT	0	---	---	---	---	1889	7332	6620	6299	6123	5467	2283
IRRIGATION YEAR 2007			TOTAL	18156	MEAN	50	AC-FT	36012				

DIVERSIONS FROM SNAKE RIVER
NEAR BLACKFOOT TO NEELEY

13075900 FT HALL MICHAUD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	123	175	178	97	102	0.0
2	---	---	---	---	0.0	0.0	123	175	170	101	102	0.0
3	---	---	---	---	0.0	0.0	123	175	176	101	102	0.0
4	---	---	---	---	0.0	0.0	123	175	172	101	102	0.0
5	---	---	---	---	0.0	0.0	123	175	176	101	102	0.0
6	---	---	---	---	0.0	0.0	123	175	177	102	102	0.0
7	---	---	---	---	0.0	0.0	123	87	174	100	99	0.0
8	---	---	---	---	0.0	0.0	211	93	168	100	93	0.0
9	---	---	---	---	0.0	0.0	199	93	174	100	93	0.0
10	---	---	---	---	0.0	0.0	211	93	171	100	97	0.0
11	---	---	---	---	0.0	0.0	208	117	174	100	87	0.0
12	---	---	---	---	0.0	0.0	208	159	173	100	79	0.0
13	---	---	---	---	0.0	0.0	208	150	173	100	80	0.0
14	---	---	---	---	0.0	0.0	209	150	165	100	84	0.0
15	---	---	---	---	0.0	0.0	199	122	123	123	81	0.0
16	---	---	---	---	0.0	0.0	133	171	141	123	73	0.0
17	---	---	---	---	0.0	0.0	193	162	119	109	80	0.0
18	---	---	---	---	0.0	0.0	193	159	123	103	81	0.0
19	---	---	---	---	0.0	0.0	193	165	108	103	81	0.0
20	---	---	---	---	0.0	0.0	193	162	99	101	87	0.0
21	---	---	---	---	0.0	0.0	193	164	99	116	81	0.0
22	---	---	---	---	0.0	0.0	219	177	99	101	71	0.0
23	---	---	---	---	0.0	0.0	214	177	133	100	71	0.0
24	---	---	---	---	0.0	0.0	217	177	167	100	59	0.0
25	---	---	---	---	0.0	0.0	220	177	84	99	60	0.0
26	---	---	---	---	0.0	0.0	220	176	58	99	57	0.0
27	---	---	---	---	0.0	0.0	220	176	81	99	61	0.0
28	---	---	---	---	0.0	0.0	215	184	81	99	64	0.0
29	---	---	---	---	0.0	0.0	175	168	81	102	0.0	0.0
30	---	---	---	---	0.0	123	173	178	80	102	0.0	0.0
31	---	---	---	---	0.0	---	175	---	97	102	---	0.0
TOTAL	0				0	123	5655	4688	4196	3179	2332	0
MEAN	0.0				0.0	4.1	182	156	135	103	78	0.0
MAX	0.0				0.0	123	220	184	178	123	102	0.0
MIN	0.0				0.0	0.0	123	87	58	97	0.0	0.0
AC-FT	0				0	243	11217	9299	8322	6305	4626	0
IRRIGATION YEAR 2007												
TOTAL												40012
MEAN												55
AC-FT												40012

13076400 FALLS IRRIGATION PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	50	113	122	96	85	0.0
2	---	---	---	---	0.0	0.0	63	105	148	91	45	0.0
3	---	---	---	---	0.0	0.0	65	91	148	82	57	0.0
4	---	---	---	---	0.0	0.0	60	109	148	68	57	0.0
5	---	---	---	---	0.0	0.0	45	116	149	54	57	9.9
6	---	---	---	---	0.0	0.0	45	66	134	70	31	3.5
7	---	---	---	---	0.0	0.0	38	14	134	80	31	0.0
8	---	---	---	---	0.0	0.0	48	0.0	124	87	31	0.0
9	---	---	---	---	0.0	14	79	0.0	146	86	31	0.0
10	---	---	---	---	0.0	14	94	16	142	75	31	0.0
11	---	---	---	---	0.0	14	90	33	142	75	31	0.0
12	---	---	---	---	0.0	14	90	77	128	69	45	0.0
13	---	---	---	---	0.0	14	71	101	123	74	45	0.0
14	---	---	---	---	0.0	27	79	122	97	91	45	0.0
15	---	---	---	---	0.0	33	83	120	85	90	45	0.0
16	---	---	---	---	0.0	28	90	120	100	92	45	0.0
17	---	---	---	---	0.0	33	102	120	100	87	31	0.0
18	---	---	---	---	0.0	17	102	133	105	62	31	0.0
19	---	---	---	---	0.0	0.0	94	141	97	38	31	0.0
20	---	---	---	---	0.0	0.0	74	146	97	54	31	0.0
21	---	---	---	---	0.0	0.0	102	149	88	53	31	0.0
22	---	---	---	---	0.0	4.0	108	149	88	57	31	0.0
23	---	---	---	---	0.0	7.0	102	135	83	58	31	0.0
24	---	---	---	---	0.0	0.0	111	116	96	50	31	0.0
25	---	---	---	---	0.0	0.0	102	143	96	45	31	0.0
26	---	---	---	---	0.0	10	82	150	91	40	26	0.0
27	---	---	---	---	0.0	16	75	150	84	69	26	0.0
28	---	---	---	---	0.0	26	113	150	80	69	24	0.0
29	---	---	---	---	0.0	33	116	150	71	73	0.0	0.0
30	---	---	---	---	0.0	30	115	123	85	73	0.0	0.0
31	---	---	---	---	0.0	---	118	---	85	85	---	0.0
TOTAL					0	334	2606	3158	3416	2193	1067	13
MEAN					0.0	11	84	105	110	71	36	0.4
MAX					0.0	33	118	150	149	96	85	9.9
MIN					0.0	0.0	38	0.0	71	38	0.0	0.0
AC-FT					0	663	5169	6264	6776	4350	2116	27
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13077002 TOTAL DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	173	288	300	193	187	0.0
2	---	---	---	---	0.0	0.0	186	280	318	192	147	0.0
3	---	---	---	---	0.0	0.0	188	266	324	183	159	0.0
4	---	---	---	---	0.0	0.0	183	284	320	169	159	0.0
5	---	---	---	---	0.0	0.0	168	291	325	155	159	9.9
6	---	---	---	---	0.0	0.0	168	241	311	172	133	3.5
7	---	---	---	---	0.0	0.0	161	101	308	180	130	0.0
8	---	---	---	---	0.0	0.0	259	93	292	187	124	0.0
9	---	---	---	---	0.0	14	278	93	320	186	124	0.0
10	---	---	---	---	0.0	14	305	109	313	175	128	0.0
11	---	---	---	---	0.0	14	298	150	316	175	118	0.0
12	---	---	---	---	0.0	14	298	236	301	169	124	0.0
13	---	---	---	---	0.0	14	279	251	296	174	125	0.0
14	---	---	---	---	0.0	27	288	272	262	191	129	0.0
15	---	---	---	---	0.0	33	282	242	208	213	126	0.0
16	---	---	---	---	0.0	28	223	291	241	215	118	0.0
17	---	---	---	---	0.0	33	295	282	219	196	111	0.0
18	---	---	---	---	0.0	17	295	292	228	165	112	0.0
19	---	---	---	---	0.0	0.0	287	306	205	141	112	0.0
20	---	---	---	---	0.0	0.0	267	308	196	155	118	0.0
21	---	---	---	---	0.0	0.0	295	313	187	169	112	0.0
22	---	---	---	---	0.0	4.0	327	326	187	158	102	0.0
23	---	---	---	---	0.0	7.0	316	312	216	158	102	0.0
24	---	---	---	---	0.0	0.0	328	293	263	150	90	0.0
25	---	---	---	---	0.0	0.0	322	320	180	144	91	0.0
26	---	---	---	---	0.0	10	302	326	149	139	83	0.0
27	---	---	---	---	0.0	16	295	326	165	168	87	0.0
28	---	---	---	---	0.0	26	328	334	161	168	88	0.0
29	---	---	---	---	0.0	33	291	318	152	175	0.0	0.0
30	---	---	---	---	0.0	153	288	301	165	175	0.0	0.0
31	---	---	---	---	0.0	---	293	---	182	187	---	0.0
TOTAL					0	457	8261	7846	7612	5372	3399	13
MEAN					0.0	15	266	262	246	173	113	0.4
MAX					0.0	153	328	334	325	215	187	9.9
MIN					0.0	0.0	161	93	149	139	0.0	0.0
AC-FT					0	906	16386	15563	15098	10655	6742	27
IRRIGATION YEAR 2007												
TOTAL												
32961												
MEAN												
90												
AC-FT												
65377												

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

13077755 CALL FARMS PUMP (BARKOULL)
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
2	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
3	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
4	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
5	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
6	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
7	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
8	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
9	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
10	---	---	---	---	---	---	5.9	13	8.3	7.4	1.9	0.0
11	---	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
12	---	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
13	---	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
14	---	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
15	---	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
16	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
17	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
18	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
19	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
20	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
21	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
22	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
23	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
24	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
25	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
26	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
27	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
28	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
29	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
30	---	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
31	---	---	---	---	---	---	6.0	---	8.3	7.4	---	0.0
TOTAL	0	---	---	---	---	---	185	378	257	229	55	0
MEAN	0.0	---	---	---	---	---	6.0	13	8.3	7.4	1.8	0.0
MAX	0.0	---	---	---	---	---	6.0	13	8.3	7.4	1.9	0.0
MIN	0.0	---	---	---	---	---	5.9	13	8.3	7.4	1.8	0.0
AC-FT	0	---	---	---	---	---	366	750	510	455	109	0
IRRIGATION YEAR 2007												
TOTAL												2190
MEAN												3
AC-FT												3

13080000 MINIDOKA NORTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	1126	1325	1385	946	829	297
2	---	---	---	---	0.0	0.0	1201	1385	1297	961	767	300
3	---	---	---	---	0.0	0.0	1157	1360	1274	936	751	285
4	---	---	---	---	0.0	0.0	1157	1344	1270	856	747	325
5	---	---	---	---	0.0	0.0	1160	1325	1270	823	595	284
6	---	---	---	---	0.0	0.0	1097	1099	1352	795	558	222
7	---	---	---	---	0.0	0.0	1102	816	1364	811	532	177
8	---	---	---	---	0.0	0.0	1148	815	1232	833	541	189
9	---	---	---	---	0.0	200	1204	756	1131	849	511	176
10	---	---	---	---	0.0	400	1304	770	1166	873	514	176
11	---	---	---	---	0.0	415	1394	866	1187	918	535	177
12	---	---	---	---	0.0	370	1413	1016	1218	921	611	61
13	---	---	---	---	0.0	383	1390	1143	1252	903	630	0.0
14	---	---	---	---	0.0	458	1331	1287	1258	955	633	0.0
15	---	---	---	---	0.0	491	1334	1344	1151	976	620	0.0
16	---	---	---	---	0.0	527	1393	1383	1155	1002	615	0.0
17	---	---	---	---	0.0	672	1399	1374	1144	984	612	0.0
18	---	---	---	---	0.0	649	1368	1337	1074	927	545	0.0
19	---	---	---	---	0.0	566	1413	1348	1059	887	506	0.0
20	---	---	---	---	0.0	553	1367	1419	1011	822	489	0.0
21	---	---	---	---	0.0	583	1261	1448	1050	863	493	0.0
22	---	---	---	---	0.0	631	1148	1429	1020	920	473	0.0
23	---	---	---	---	0.0	533	1107	1435	989	904	448	0.0
24	---	---	---	---	0.0	534	1107	1371	1010	921	400	0.0
25	---	---	---	---	0.0	594	1137	1403	927	927	378	0.0
26	---	---	---	---	0.0	635	1149	1408	920	845	383	0.0
27	---	---	---	---	0.0	717	1196	1480	893	801	402	0.0
28	---	---	---	---	0.0	829	1201	1521	882	848	441	0.0
29	---	---	---	---	0.0	894	1165	1533	827	863	391	0.0
30	---	---	---	---	0.0	1001	1203	1451	790	847	304	0.0
31	---	---	---	---	0.0	---	1278	---	892	871	---	0.0
TOTAL					0	12634	38411	37987	34451	27589	16251	2668
MEAN					0.0	421	1239	1266	1111	890	542	86
MAX					0.0	1001	1413	1533	1385	1002	829	325
MIN					0.0	0.0	1097	756	790	795	304	0.0
AC-FT					0	25059	76188	75348	68333	54722	32234	5291
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13080500 MINIDOKA SOUTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	889	1167	1168	982	854	325
2	---	---	---	---	0.0	0.0	866	1200	1167	968	778	323
3	---	---	---	---	0.0	0.0	948	1222	1091	923	787	317
4	---	---	---	---	0.0	0.0	898	1222	1129	912	793	305
5	---	---	---	---	0.0	0.0	830	1193	1131	790	696	303
6	---	---	---	---	0.0	0.0	795	1070	1148	801	545	206
7	---	---	---	---	0.0	0.0	807	791	1169	874	517	183
8	---	---	---	---	0.0	0.0	870	623	1125	865	474	179
9	---	---	---	---	0.0	0.0	965	629	1084	894	450	171
10	---	---	---	---	0.0	0.0	1009	651	1108	892	481	172
11	---	---	---	---	0.0	276	1063	810	1114	912	586	183
12	---	---	---	---	0.0	276	1108	917	1066	886	543	77
13	---	---	---	---	0.0	337	1043	1117	1062	913	569	0.0
14	---	---	---	---	0.0	281	1067	1197	1050	960	609	0.0
15	---	---	---	---	0.0	311	1087	1261	1066	961	592	0.0
16	---	---	---	---	0.0	629	1096	1303	1090	954	567	0.0
17	---	---	---	---	0.0	612	1145	1295	1050	915	583	0.0
18	---	---	---	---	0.0	553	1141	1269	973	896	527	0.0
19	---	---	---	---	0.0	482	1136	1330	958	851	472	0.0
20	---	---	---	---	0.0	434	1067	1308	970	826	443	0.0
21	---	---	---	---	0.0	423	1073	1304	983	880	589	0.0
22	---	---	---	---	0.0	441	981	1278	964	892	554	0.0
23	---	---	---	---	0.0	502	950	1241	970	830	538	0.0
24	---	---	---	---	0.0	561	962	1196	1010	780	490	0.0
25	---	---	---	---	0.0	550	978	1197	931	829	402	0.0
26	---	---	---	---	0.0	700	987	1173	907	848	441	0.0
27	---	---	---	---	0.0	660	996	1154	841	854	443	0.0
28	---	---	---	---	0.0	703	1040	1168	793	866	467	0.0
29	---	---	---	---	0.0	727	1092	1178	817	888	446	0.0
30	---	---	---	---	0.0	834	1117	1180	947	855	357	0.0
31	---	---	---	---	0.0	---	1131	---	1000	848	---	0.0
TOTAL					0	10291	31134	33646	31884	27344	16594	2744
MEAN					0.0	343	1004	1122	1029	882	553	89
MAX					0.0	834	1145	1330	1169	982	854	325
MIN					0.0	0.0	795	623	793	780	357	0.0
AC-FT					0	20413	61755	66736	63241	54237	32914	5442

IRRIGATION YEAR 2007 TOTAL 153637 MEAN 421 AC-FT 304739

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	3.6	1.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	3.6	1.0	0.0	0.0
3	---	---	---	---	---	---	0.0	1.8	3.6	0.0	1.8	0.0
4	---	---	---	---	---	---	0.0	1.8	4.0	1.0	1.8	0.0
5	---	---	---	---	---	---	0.0	1.8	4.4	1.0	0.2	0.0
6	---	---	---	---	---	---	0.0	1.8	3.4	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	2.7	1.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	4.0	1.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	4.0	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	3.1	1.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	1.8	1.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	1.8	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	1.8	1.8	1.0	0.0	0.0
14	---	---	---	---	---	---	0.0	1.8	1.8	1.0	0.0	0.0
15	---	---	---	---	---	---	0.0	1.8	1.8	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.9	1.8	1.0	0.0	0.0
17	---	---	---	---	---	---	0.0	1.8	1.8	1.0	0.0	0.0
18	---	---	---	---	---	---	0.0	2.2	2.2	0.0	1.8	0.0
19	---	---	---	---	---	---	1.8	2.2	2.2	1.0	1.7	0.0
20	---	---	---	---	---	---	1.8	2.2	0.0	1.0	0.0	0.0
21	---	---	---	---	---	---	0.5	2.2	1.8	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	2.2	1.8	1.0	0.0	0.0
23	---	---	---	---	---	---	0.0	2.2	1.8	1.0	0.0	0.0
24	---	---	---	---	---	---	0.0	2.2	2.2	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	2.2	2.2	1.0	0.0	0.0
26	---	---	---	---	---	---	0.0	1.8	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	1.8	1.8	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	1.8	1.8	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.9	1.8	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.9	1.8	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	---	---	---	---	---	4	40	70	17	7	0
MEAN	0.0	---	---	---	---	---	0.1	1.3	2.3	0.5	0.2	0.0
MAX	0.0	---	---	---	---	---	1.8	2.2	4.4	1.0	1.8	0.0
MIN	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	8	80	140	34	14	0
IRRIGATION YEAR 2007												
TOTAL	139	0	AC-FT	275								

13081502 TOTAL DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	2021	2505	2565	1936	1685	621
2	---	---	---	---	0.0	0.0	2073	2598	2476	1937	1547	622
3	---	---	---	---	0.0	0.0	2111	2597	2376	1866	1542	602
4	---	---	---	---	0.0	0.0	2061	2581	2412	1776	1543	630
5	---	---	---	---	0.0	0.0	1995	2532	2414	1621	1292	587
6	---	---	---	---	0.0	0.0	1898	2184	2512	1603	1106	428
7	---	---	---	---	0.0	0.0	1915	1620	2544	1693	1051	359
8	---	---	---	---	0.0	0.0	2024	1451	2369	1706	1017	368
9	---	---	---	---	0.0	200	2176	1398	2228	1750	963	347
10	---	---	---	---	0.0	400	2319	1434	2286	1773	997	348
11	---	---	---	---	0.0	691	2463	1688	2311	1838	1123	359
12	---	---	---	---	0.0	646	2527	1945	2295	1814	1156	138
13	---	---	---	---	0.0	719	2439	2274	2324	1824	1200	0.0
14	---	---	---	---	0.0	739	2404	2499	2318	1924	1243	0.0
15	---	---	---	---	0.0	802	2427	2619	2228	1944	1214	0.0
16	---	---	---	---	0.0	1156	2496	2699	2255	1965	1184	0.0
17	---	---	---	---	0.0	1285	2550	2684	2204	1907	1197	0.0
18	---	---	---	---	0.0	1201	2515	2621	2057	1830	1076	0.0
19	---	---	---	---	0.0	1048	2556	2693	2027	1746	981	0.0
20	---	---	---	---	0.0	987	2441	2741	1989	1656	934	0.0
21	---	---	---	---	0.0	1005	2340	2767	2042	1750	1084	0.0
22	---	---	---	---	0.0	1072	2135	2721	1995	1821	1029	0.0
23	---	---	---	---	0.0	1034	2063	2690	1969	1743	987	0.0
24	---	---	---	---	0.0	1095	2076	2582	2030	1708	891	0.0
25	---	---	---	---	0.0	1144	2121	2615	1869	1765	782	0.0
26	---	---	---	---	0.0	1335	2142	2595	1836	1700	826	0.0
27	---	---	---	---	0.0	1377	2198	2648	1745	1663	847	0.0
28	---	---	---	---	0.0	1532	2247	2703	1685	1722	910	0.0
29	---	---	---	---	0.0	1621	2262	2724	1654	1759	838	0.0
30	---	---	---	---	0.0	1835	2325	2644	1747	1710	663	0.0
31	---	---	---	---	0.0	---	2415	---	1900	1727	---	0.0
TOTAL					0	22925	69734	72051	66662	55179	32908	5411
MEAN					0.0	764	2249	2402	2150	1780	1097	175
MAX					0.0	1835	2556	2767	2565	1965	1685	630
MIN					0.0	0.0	1898	1398	1654	1603	663	0.0
AC-FT					0	45472	138318	142914	132224	109448	65272	10733
IRRIGATION YEAR 2007												
TOTAL												
324871												
MEAN												
890												
AC-FT												
644381												

DIVERSIONS FROM THE SNAKE RIVER
MINIDOKA TO MILNER

13085270 HENRY SCHODDE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
2	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
3	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
4	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
5	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
6	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
7	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
8	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
9	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
10	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
11	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
12	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
13	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
14	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
15	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
16	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
17	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
18	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
19	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
20	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
21	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
22	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
23	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
24	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
25	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
27	---	---	---	---	---	---	2.0	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	0	---	---	---	---	---	54	60	62	62	60	0
MEAN	0.0	---	---	---	---	---	1.7	2.0	2.0	2.0	2.0	0.0
MAX	0.0	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
MIN	0.0	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
AC-FT	0	---	---	---	---	---	107	119	123	123	119	0
IRRIGATION YEAR 2007												
TOTAL	0	---	---	---	---	---	54	60	62	62	60	0
MEAN	0.0	---	---	---	---	---	1.7	2.0	2.0	2.0	2.0	0.0
MAX	0.0	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
MIN	0.0	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
AC-FT	0	---	---	---	---	---	107	119	123	123	119	0
AC-FT												
TOTAL	0	---	---	---	---	---	54	60	62	62	60	0
MEAN	0.0	---	---	---	---	---	1.7	2.0	2.0	2.0	2.0	0.0
MAX	0.0	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
MIN	0.0	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0
AC-FT	0	---	---	---	---	---	107	119	123	123	119	0

IRRIGATION YEAR 2007 TOTAL 298 MEAN 1 AC-FT 591

1308500 A & B IRRIGATION DISTRICT PUMPS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	111	246	268	200	174	57
2	---	---	---	---	0.0	0.0	136	253	269	190	168	59
3	---	---	---	---	0.0	0.0	144	257	248	190	165	65
4	---	---	---	---	0.0	0.0	118	257	254	185	123	62
5	---	---	---	---	0.0	21	79	264	255	183	61	56
6	---	---	---	---	0.0	40	61	258	226	182	55	27
7	---	---	---	---	0.0	40	95	229	249	185	59	27
8	---	---	---	---	0.0	40	140	201	257	186	69	21
9	---	---	---	---	0.0	34	147	184	264	189	72	21
10	---	---	---	---	0.0	34	152	177	265	203	98	21
11	---	---	---	---	0.0	32	159	183	254	204	122	21
12	---	---	---	---	0.0	30	174	207	240	201	135	14
13	---	---	---	---	0.0	39	181	236	237	199	138	0.0
14	---	---	---	---	0.0	46	177	248	229	208	134	0.0
15	---	---	---	---	0.0	46	174	251	226	210	124	0.0
16	---	---	---	---	0.0	60	182	252	207	209	121	0.0
17	---	---	---	---	0.0	68	188	251	236	209	112	0.0
18	---	---	---	---	0.0	84	205	258	220	204	103	0.0
19	---	---	---	---	0.0	32	218	267	219	205	100	0.0
20	---	---	---	---	0.0	28	218	276	215	205	89	0.0
21	---	---	---	---	0.0	34	222	279	207	202	85	0.0
22	---	---	---	---	0.0	34	210	279	205	196	73	0.0
23	---	---	---	---	0.0	40	194	276	202	191	68	0.0
24	---	---	---	---	0.0	42	195	275	204	182	63	0.0
25	---	---	---	---	0.0	50	197	276	200	161	64	0.0
26	---	---	---	---	0.0	59	195	274	194	150	64	0.0
27	---	---	---	---	0.0	42	194	270	195	165	66	0.0
28	---	---	---	---	0.0	78	199	268	198	175	74	0.0
29	---	---	---	---	0.0	80	210	268	201	180	63	0.0
30	---	---	---	---	0.0	86	220	268	206	185	62	0.0
31	---	---	---	---	0.0	---	238	---	208	187	---	0.0
TOTAL					0	1218	5331	7483	7058	5920	2903	451
MEAN					0.0	41	172	249	228	191	97	15
MAX					0.0	86	238	279	269	210	174	65
MIN					0.0	0.0	61	177	194	150	55	0.0
AC-FT					0	2417	10573	14843	14000	11742	5757	895
IRRIGATION YEAR 2007					30364	MEAN	83	AC-FT	60226			
TOTAL												

13085800 PA LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	42	69	69	62	49	32
2	---	---	---	---	0.0	0.0	41	67	69	62	48	32
3	---	---	---	---	0.0	0.0	42	63	69	63	48	32
4	---	---	---	---	0.0	0.0	52	63	69	62	48	28
5	---	---	---	---	0.0	0.0	51	62	69	61	48	19
6	---	---	---	---	0.0	0.0	51	64	67	61	48	5.3
7	---	---	---	---	0.0	0.0	51	59	69	60	47	0.0
8	---	---	---	---	0.0	0.0	53	56	69	60	47	0.0
9	---	---	---	---	0.0	0.0	53	55	69	59	47	0.0
10	---	---	---	---	0.0	0.0	57	55	69	58	47	0.0
11	---	---	---	---	0.0	32	57	58	69	57	47	0.0
12	---	---	---	---	0.0	32	57	59	69	57	47	0.0
13	---	---	---	---	0.0	32	57	61	69	57	47	0.0
14	---	---	---	---	0.0	32	57	67	68	53	47	0.0
15	---	---	---	---	0.0	32	58	67	68	57	47	0.0
16	---	---	---	---	0.0	32	59	67	66	57	47	0.0
17	---	---	---	---	0.0	38	60	67	63	57	46	0.0
18	---	---	---	---	0.0	37	68	67	66	56	47	0.0
19	---	---	---	---	0.0	0.0	66	66	65	56	47	0.0
20	---	---	---	---	0.0	0.0	65	66	63	57	44	0.0
21	---	---	---	---	0.0	0.0	64	70	62	57	40	0.0
22	---	---	---	---	0.0	0.0	58	70	62	57	41	0.0
23	---	---	---	---	0.0	27	58	68	62	57	40	0.0
24	---	---	---	---	0.0	36	58	70	59	57	15	0.0
25	---	---	---	---	0.0	36	58	70	67	57	27	0.0
26	---	---	---	---	0.0	36	57	70	68	58	38	0.0
27	---	---	---	---	0.0	37	56	70	63	57	36	0.0
28	---	---	---	---	0.0	36	59	70	62	53	34	0.0
29	---	---	---	---	0.0	36	60	70	62	50	34	0.0
30	---	---	---	---	0.0	36	61	69	62	50	33	0.0
31	---	---	---	---	0.0	---	64	---	62	48	---	0.0
TOTAL					0	546	1752	1955	2043	1772	1282	148
MEAN					0.0	18	57	65	66	57	43	4.8
MAX					0.0	38	68	70	69	63	49	32
MIN					0.0	0.0	41	55	59	48	15	0.0
AC-FT					0	1083	3476	3877	4053	3514	2542	294
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13086000 MINER LOW LIFT PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	171	221	270	218	151	51
2	---	---	---	---	0.0	0.0	179	222	260	206	125	51
3	---	---	---	---	0.0	0.0	179	217	255	194	113	65
4	---	---	---	---	0.0	0.0	174	221	238	185	140	70
5	---	---	---	---	0.0	0.0	162	234	238	186	151	70
6	---	---	---	---	0.0	0.0	159	228	195	195	113	41
7	---	---	---	---	0.0	0.0	161	194	199	199	90	28
8	---	---	---	---	0.0	0.0	161	161	243	194	86	32
9	---	---	---	---	0.0	0.0	162	153	240	187	86	33
10	---	---	---	---	0.0	0.0	178	148	239	186	92	33
11	---	---	---	---	0.0	0.0	196	164	242	186	93	33
12	---	---	---	---	0.0	0.0	198	193	236	183	98	29
13	---	---	---	---	0.0	0.0	195	219	227	175	100	10
14	---	---	---	---	0.0	0.0	196	238	223	191	103	0.0
15	---	---	---	---	0.0	23	200	254	218	207	79	0.0
16	---	---	---	---	0.0	52	220	259	143	209	99	0.0
17	---	---	---	---	0.0	44	236	249	184	200	102	0.0
18	---	---	---	---	0.0	72	245	256	221	197	99	0.0
19	---	---	---	---	0.0	0.0	248	258	217	186	96	0.0
20	---	---	---	---	0.0	0.0	241	258	220	189	96	0.0
21	---	---	---	---	0.0	0.0	238	267	228	185	87	0.0
22	---	---	---	---	0.0	23	233	263	231	178	80	0.0
23	---	---	---	---	0.0	55	225	263	227	173	63	0.0
24	---	---	---	---	0.0	57	209	256	227	172	56	0.0
25	---	---	---	---	0.0	75	203	256	225	165	56	0.0
26	---	---	---	---	0.0	97	196	259	222	137	50	0.0
27	---	---	---	---	0.0	128	187	266	212	133	46	0.0
28	---	---	---	---	0.0	142	192	280	193	155	44	0.0
29	---	---	---	---	0.0	139	186	291	191	153	45	0.0
30	---	---	---	---	0.0	145	199	287	211	148	50	0.0
31	---	---	---	---	0.0	---	211	---	222	149	---	0.0
TOTAL					0	1050	6140	7035	6897	5618	2691	545
MEAN					0.0	35	198	234	222	181	90	18
MAX					0.0	145	248	291	270	218	151	70
MIN					0.0	0.0	159	148	143	133	44	0.0
AC-FT					0	2083	12178	13953	13681	11144	5337	1082
IRRIGATION YEAR 2007												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13086510 NORTHSIDE 'A' LATERAL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	18	60	60	24	35	0.0
2	---	---	---	---	0.0	0.0	18	60	60	24	35	0.0
3	---	---	---	---	0.0	0.0	18	61	60	24	35	0.0
4	---	---	---	---	0.0	7.0	18	60	60	24	35	0.0
5	---	---	---	---	0.0	7.0	18	60	60	23	35	0.0
6	---	---	---	---	0.0	12	18	60	59	23	38	0.0
7	---	---	---	---	0.0	12	18	60	59	23	38	0.0
8	---	---	---	---	0.0	12	18	60	53	23	38	0.0
9	---	---	---	---	0.0	12	18	60	50	23	38	0.0
10	---	---	---	---	0.0	12	18	59	52	26	38	0.0
11	---	---	---	---	0.0	14	79	60	53	27	38	0.0
12	---	---	---	---	0.0	14	75	60	54	38	38	0.0
13	---	---	---	---	0.0	14	74	60	48	39	38	0.0
14	---	---	---	---	0.0	10	74	58	49	40	38	0.0
15	---	---	---	---	0.0	10	74	58	53	41	38	0.0
16	---	---	---	---	0.0	10	74	57	54	43	38	0.0
17	---	---	---	---	0.0	10	73	59	56	43	38	0.0
18	---	---	---	---	0.0	10	73	58	55	44	38	0.0
19	---	---	---	---	0.0	10	79	57	56	43	38	0.0
20	---	---	---	---	0.0	10	79	56	46	43	38	0.0
21	---	---	---	---	0.0	10	79	61	42	44	38	0.0
22	---	---	---	---	0.0	10	78	64	42	42	38	0.0
23	---	---	---	---	0.0	10	74	61	44	43	38	0.0
24	---	---	---	---	0.0	10	74	64	45	43	38	0.0
25	---	---	---	---	0.0	10	74	63	45	44	38	0.0
26	---	---	---	---	0.0	10	74	62	45	40	38	0.0
27	---	---	---	---	0.0	10	69	62	44	35	38	0.0
28	---	---	---	---	0.0	15	69	62	44	35	38	0.0
29	---	---	---	---	0.0	15	69	60	28	35	35	0.0
30	---	---	---	---	0.0	15	69	60	28	35	0.0	0.0
31	---	---	---	---	0.0	---	69	---	28	35	---	0.0
TOTAL					0	301	1730	1802	1528	1066	1086	0
MEAN					0.0	10	56	60	49	34	36	0.0
MAX					0.0	15	79	64	60	44	38	0.0
MIN					0.0	0.0	18	56	28	23	0.0	0.0
AC-FT					0	597	3432	3575	3031	2115	2153	0
IRRIGATION YEAR 2007												
TOTAL												
7514												
MEAN												
21												
AC-FT												
14903												

13086520 NORTHSIDE CROSSCUT GOODING CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	0.0	695	816	897	892	0.0
2	---	---	---	---	0.0	0.0	0.0	695	820	897	892	0.0
3	---	---	---	---	0.0	0.0	0.0	695	825	897	892	0.0
4	---	---	---	---	0.0	0.0	0.0	695	825	901	892	0.0
5	---	---	---	---	0.0	0.0	0.0	695	820	901	892	0.0
6	---	---	---	---	0.0	0.0	0.0	699	820	897	892	0.0
7	---	---	---	---	0.0	0.0	0.0	699	837	897	892	0.0
8	---	---	---	---	0.0	0.0	0.0	699	829	901	892	0.0
9	---	---	---	---	0.0	0.0	0.0	703	820	897	892	0.0
10	---	---	---	---	0.0	0.0	687	703	833	905	892	0.0
11	---	---	---	---	0.0	0.0	687	703	846	901	888	0.0
12	---	---	---	---	0.0	0.0	687	707	846	901	884	0.0
13	---	---	---	---	0.0	0.0	691	707	846	901	884	0.0
14	---	---	---	---	0.0	0.0	691	707	846	901	884	0.0
15	---	---	---	---	0.0	0.0	691	707	846	901	884	0.0
16	---	---	---	---	0.0	0.0	691	707	884	901	884	0.0
17	---	---	---	---	0.0	0.0	691	707	905	901	884	0.0
18	---	---	---	---	0.0	0.0	691	711	905	901	884	0.0
19	---	---	---	---	0.0	0.0	691	711	905	901	884	0.0
20	---	---	---	---	0.0	0.0	691	711	901	901	884	0.0
21	---	---	---	---	0.0	0.0	691	711	905	901	879	0.0
22	---	---	---	---	0.0	0.0	695	711	905	901	884	0.0
23	---	---	---	---	0.0	0.0	691	711	897	901	884	0.0
24	---	---	---	---	0.0	0.0	691	714	897	901	884	0.0
25	---	---	---	---	0.0	0.0	695	779	897	901	884	0.0
26	---	---	---	---	0.0	0.0	695	816	897	897	497	0.0
27	---	---	---	---	0.0	0.0	695	812	897	892	0.0	0.0
28	---	---	---	---	0.0	0.0	695	816	897	892	0.0	0.0
29	---	---	---	---	0.0	0.0	695	816	897	888	0.0	0.0
30	---	---	---	---	0.0	0.0	695	816	897	892	0.0	0.0
31	---	---	---	---	0.0	---	695	---	897	892	---	0.0
TOTAL					0	0	15217	21750	26853	27855	22677	0
MEAN					0.0	0.0	491	725	866	899	756	0.0
MAX					0.0	0.0	695	816	905	905	892	0.0
MIN					0.0	0.0	0.0	695	816	888	0.0	0.0
AC-FT					0	0	30183	43142	53264	55251	44979	0
IRRIGATION YEAR 2007												
TOTAL	114353	MEAN	313	AC-FT	226818							

13086530 RESERVOIR DISTRICT #2 CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	0.0	1079	1355	1529	1310	1205	423
2	---	---	---	---	0.0	0.0	1146	1377	1534	1311	1209	0.0
3	---	---	---	---	0.0	0.0	1184	1379	1544	1309	1214	0.0
4	---	---	---	---	0.0	0.0	1189	1386	1544	1287	1202	0.0
5	---	---	---	---	0.0	0.0	1193	1387	1530	1281	1198	0.0
6	---	---	---	---	0.0	0.0	1195	1387	1506	1280	1175	0.0
7	---	---	---	---	0.0	0.0	1198	1400	1516	1258	1173	0.0
8	---	---	---	---	0.0	0.0	1191	1365	1509	1250	1179	0.0
9	---	---	---	---	0.0	0.0	1196	1346	1498	1248	1180	0.0
10	---	---	---	---	0.0	266	1234	1350	1486	1251	1155	0.0
11	---	---	---	---	0.0	373	1252	1355	1490	1250	1124	0.0
12	---	---	---	---	0.0	432	1318	1354	1499	1251	1114	0.0
13	---	---	---	---	0.0	432	1340	1385	1510	1252	1114	0.0
14	---	---	---	---	0.0	430	1342	1438	1493	1253	1091	0.0
15	---	---	---	---	0.0	429	1337	1472	1472	1252	1080	0.0
16	---	---	---	---	0.0	531	1335	1499	1460	1255	1079	0.0
17	---	---	---	---	0.0	634	1337	1491	1408	1256	1038	0.0
18	---	---	---	---	0.0	674	1339	1495	1382	1257	1016	0.0
19	---	---	---	---	0.0	674	1338	1492	1389	1258	1011	0.0
20	---	---	---	---	0.0	674	1340	1489	1390	1261	967	0.0
21	---	---	---	---	0.0	674	1340	1514	1388	1262	933	0.0
22	---	---	---	---	0.0	674	1342	1536	1403	1263	930	0.0
23	---	---	---	---	0.0	735	1340	1540	1384	1264	932	0.0
24	---	---	---	---	0.0	773	1323	1542	1363	1265	934	0.0
25	---	---	---	---	0.0	825	1303	1506	1364	1266	932	0.0
26	---	---	---	---	0.0	870	1302	1533	1351	1267	957	0.0
27	---	---	---	---	0.0	961	1300	1536	1338	1268	947	0.0
28	---	---	---	---	0.0	1011	1300	1529	1339	1257	902	0.0
29	---	---	---	---	0.0	1015	1299	1522	1340	1214	894	0.0
30	---	---	---	---	0.0	1060	1299	1517	1320	1199	932	0.0
31	---	---	---	---	0.0	---	1319	---	1311	1205	---	0.0
TOTAL					0	14147	39551	43476	44591	39057	31817	423
MEAN					0.0	472	1276	1449	1438	1260	1061	14
MAX					0.0	1060	1342	1542	1544	1311	1214	423
MIN					0.0	0.0	1079	1346	1311	1199	894	0.0
AC-FT					0	28060	78448	86235	88446	77470	63110	839
IRRIGATION YEAR 2007					MEAN	584	AC-FT	422606				
TOTAL					213061							

13087000 NORTHSIDE TWIN FALLS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	648	2295	2491	2541	2261	1873	1887
2	---	---	---	---	0.0	655	2406	2495	2564	2287	1876	1806
3	---	---	---	---	0.0	665	2497	2641	2577	2293	1884	1726
4	---	---	---	---	0.0	679	2577	2304	2566	2292	1852	1701
5	---	---	---	---	0.0	747	2624	2547	2545	2292	1805	1675
6	---	---	---	---	0.0	799	2631	2590	2512	2292	1718	1583
7	---	---	---	---	0.0	795	2604	2663	2570	2286	1663	1442
8	---	---	---	---	0.0	795	2691	2610	2566	2264	1572	1372
9	---	---	---	---	0.0	891	2295	2597	2573	2258	1550	1354
10	---	---	---	---	0.0	1014	2104	2511	2574	2209	1513	1351
11	---	---	---	---	0.0	1014	2221	2492	2604	2161	1477	1381
12	---	---	---	---	0.0	1018	2280	2491	2616	2091	1459	1374
13	---	---	---	---	0.0	1097	2269	2500	2567	2091	1442	295
14	---	---	---	---	0.0	1147	2275	2510	2528	2080	1374	0.0
15	---	---	---	---	0.0	1216	2291	2531	2518	2054	1246	0.0
16	---	---	---	---	0.0	1345	2264	2620	2525	2048	1173	0.0
17	---	---	---	---	0.0	1408	2264	2705	2515	2053	1174	0.0
18	---	---	---	---	0.0	1487	2275	2709	2522	2068	1154	0.0
19	---	---	---	---	0.0	1473	2318	2713	2507	2063	981	0.0
20	---	---	---	---	0.0	1515	2335	2706	2525	2068	1043	972
21	---	---	---	---	0.0	1524	2335	2701	2504	2083	1151	994
22	---	---	---	---	108	1552	2329	2691	2500	2051	1163	812
23	---	---	---	---	467	1658	2307	2680	2495	2014	1167	553
24	---	---	---	---	482	1781	2291	2681	2501	2012	1094	497
25	---	---	---	---	482	1861	2264	2671	2433	2010	963	479
26	---	---	---	---	479	1963	2253	2695	2225	2003	1313	441
27	---	---	---	---	470	2030	2252	2673	2192	1975	1614	346
28	---	---	---	---	505	2194	2261	2566	2171	1947	1839	344
29	---	---	---	---	543	2249	2275	2516	2213	1950	2028	388
30	---	---	---	---	662	2299	2317	2517	2224	1913	2032	321
31	---	---	---	---	662	---	2426	---	2229	1870	---	264
TOTAL					4860	39519	72826	77818	76702	65340	44194	25358
MEAN					157	1317	2349	2594	2474	2108	1473	818
MAX					662	2299	2691	2713	2616	2293	2032	1887
MIN					0.0	648	2104	2304	2171	1870	963	0.0
AC-FT					9639	78385	144450	154351	152139	129602	87660	50297
IRRIGATION YEAR 2007												
TOTAL												
406616												
MEAN												
1114												
AC-FT												
806522												

13087500 TWIN FALLS SOUTHSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	0.0	200	2485	3084	3545	3299	3009	1895
2	---	---	---	---	0.0	241	2577	3109	3545	3299	3009	1885
3	---	---	---	---	0.0	196	2531	3134	3467	3273	3009	1813
4	---	---	---	---	0.0	336	2485	3096	3402	3222	2985	1773
5	---	---	---	---	0.0	342	2473	3059	3441	3222	2838	1663
6	---	---	---	---	0.0	561	2543	3059	3493	3172	2719	1556
7	---	---	---	---	0.0	710	2566	2972	3428	3210	2601	1499
8	---	---	---	---	0.0	904	2636	2997	3402	3235	2577	1481
9	---	---	---	---	0.0	951	2730	3022	3389	3248	2577	1360
10	---	---	---	---	0.0	999	2826	3034	3376	3260	2519	1360
11	---	---	---	---	0.0	1031	2948	3059	3376	3222	2416	1360
12	---	---	---	---	0.0	1098	3034	3047	3376	3134	2439	1342
13	---	---	---	---	0.0	1235	3096	3084	3376	3071	2451	1369
14	---	---	---	---	0.0	1235	3109	3248	3376	3134	2382	1369
15	---	---	---	---	0.0	1226	2997	3311	3389	3210	2371	1369
16	---	---	---	---	0.0	1360	2875	3311	3402	3210	2326	1369
17	---	---	---	---	0.0	1614	2911	3286	3389	3210	2315	1369
18	---	---	---	---	0.0	1644	2972	3311	3311	3146	2293	1297
19	---	---	---	---	0.0	1509	3009	3350	3350	3096	2237	1226
20	---	---	---	---	251	1634	3022	3350	3415	3096	2215	336
21	---	---	---	---	251	1763	3059	3415	3428	3109	2215	0.0
22	---	---	---	---	260	1865	3034	3428	3402	3134	2172	0.0
23	---	---	---	---	260	1875	2972	3467	3363	3059	2150	0.0
24	---	---	---	---	255	1958	2911	3480	3337	3121	2107	0.0
25	---	---	---	---	241	2074	2923	3480	3337	3059	2085	0.0
26	---	---	---	---	241	2259	2923	3467	3337	3022	1989	0.0
27	---	---	---	---	246	2349	2972	3324	3286	3009	1937	0.0
28	---	---	---	---	251	2237	2972	3376	3299	3009	1927	0.0
29	---	---	---	---	200	2237	2997	3441	3299	3009	1937	0.0
30	---	---	---	---	0.0	2360	3034	3493	3299	2997	1906	0.0
31	---	---	---	---	0.0	---	3084	---	3299	3009	---	0.0
TOTAL					2455	40003	88709	97291	104927	97505	71715	28695
MEAN					79	1333	2862	3243	3385	3145	2391	926
MAX					260	2360	3109	3493	3545	3299	3009	1895
MIN					0.0	196	2473	2972	3286	2997	1906	0.0
AC-FT					4870	79347	175954	192976	208122	193402	142248	56916
IRRIGATION YEAR 2007					MEAN	1456	AC-FT	1053835				
TOTAL					531301							

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 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.1	---	---	---	---	1.1	2.3	9.2	14	8.0	5.9	1.6
2	1.1	---	---	---	---	1.1	4.4	11	14	6.7	5.9	1.6
3	1.1	---	---	---	---	1.1	5.1	11	13	6.1	5.9	1.6
4	1.1	---	---	---	---	1.1	5.6	11	9.7	6.1	5.9	1.6
5	1.1	---	---	---	---	1.1	5.1	9.9	11	6.1	5.9	1.6
6	1.1	---	---	---	---	1.1	4.8	8.9	11	8.0	4.0	1.6
7	1.1	---	---	---	---	1.1	6.8	8.9	10	8.0	4.0	1.6
8	1.1	---	---	---	---	1.1	5.3	9.2	10	8.0	4.0	1.6
9	1.1	---	---	---	---	1.1	5.1	9.2	10	8.0	4.0	1.6
10	1.1	---	---	---	---	1.1	5.1	11	10	8.0	4.0	1.6
11	1.1	---	---	---	---	1.1	5.1	11	9.9	8.0	4.0	1.6
12	1.1	---	---	---	---	1.1	3.2	11	9.9	8.0	4.0	1.6
13	1.1	---	---	---	---	1.1	6.9	12	9.9	8.0	4.0	1.6
14	1.1	---	---	---	---	1.1	6.9	13	9.9	8.0	5.9	1.6
15	1.1	---	---	---	---	1.1	7.2	13	9.9	8.0	5.9	1.6
16	1.1	---	---	---	---	1.9	6.9	13	9.9	8.0	5.9	1.6
17	1.1	---	---	---	---	1.9	6.9	12	9.8	8.0	4.0	1.6
18	1.1	---	---	---	---	1.9	2.9	10	8.5	8.0	4.0	1.6
19	1.1	---	---	---	---	1.9	4.8	9.2	7.9	6.1	4.0	1.6
20	1.1	---	---	---	---	1.9	4.8	8.9	7.9	6.1	4.0	1.6
21	1.1	---	---	---	---	1.9	5.5	9.0	9.2	6.1	4.0	1.6
22	1.1	---	---	---	---	1.9	5.5	9.3	9.8	6.1	4.0	1.6
23	1.1	---	---	---	---	1.9	6.1	11	9.8	6.1	4.0	1.2
24	1.1	---	---	---	---	1.9	7.2	11	8.5	6.1	4.0	1.1
25	1.1	---	---	---	---	1.9	5.4	12	7.9	6.1	4.0	1.1
26	1.1	---	---	---	---	2.0	4.6	11	7.9	6.1	4.0	1.1
27	1.1	---	---	---	---	2.0	4.6	9.4	6.1	6.1	4.0	1.1
28	1.1	---	---	---	---	2.0	7.6	11	6.1	7.3	2.2	1.1
29	1.1	---	---	---	---	2.0	11	10	7.4	6.0	2.2	1.1
30	1.1	---	---	---	---	2.0	8.0	11	8.0	6.0	2.2	1.1
31	---	---	---	---	---	---	9.7	---	8.0	6.0	---	1.1
TOTAL	33	---	---	---	---	46	180	318	295	218	130	45
MEAN	1.1	---	---	---	---	1.5	5.8	11	9.5	7.0	4.3	1.5
MAX	1.1	---	---	---	---	2.0	11	13	14	8.0	5.9	1.6
MIN	1.1	---	---	---	---	1.1	2.3	8.9	6.1	6.0	2.2	1.1
AC-FT	65	---	---	---	---	90	357	631	586	432	257	90
IRRIGATION YEAR 2007			TOTAL	1265	MEAN	3	AC-FT	2508				

13088002 TOTAL DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.1	---	---	---	0.0	849	6204	8231	9113	8280	7396	4347
2	1.1	---	---	---	0.0	897	6509	8291	9138	8284	7370	3835
3	1.1	---	---	---	0.0	862	6601	8460	9058	8250	7369	3702
4	1.1	---	---	---	0.0	1023	6618	8096	8969	8167	7284	3636
5	1.1	---	---	---	0.0	1118	6608	8320	8970	8158	7037	3485
6	1.1	---	---	---	0.0	1413	6665	8355	8892	8111	6765	3214
7	1.1	---	---	---	0.0	1559	6701	8286	8939	8127	6569	2998
8	1.1	---	---	---	0.0	1752	6898	8160	8939	8123	6467	2907
9	1.1	---	---	---	0.0	1889	6609	8131	8914	8119	6449	2769
10	1.1	---	---	---	0.0	2326	7263	8049	8905	8108	6361	2767
11	1.1	---	---	---	0.0	2498	7606	8086	8944	8018	6211	2796
12	1.1	---	---	---	0.0	2625	7827	8130	8947	7866	6220	2760
13	1.1	---	---	---	0.0	2849	7911	8266	8891	7794	6219	1676
14	1.1	---	---	---	0.0	2901	7930	8528	8824	7870	6062	1371
15	1.1	---	---	---	0.0	2983	7831	8666	8801	7939	5876	1371
16	1.1	---	---	---	0.0	3390	7707	8788	8752	7941	5775	1371
17	1.1	---	---	---	0.0	3819	7769	8828	8768	7938	5715	1371
18	1.1	---	---	---	0.0	4009	7872	8876	8694	7883	5640	1299
19	1.1	---	---	---	0.0	3700	7974	8925	8718	7816	5401	1228
20	1.1	---	---	---	251	3863	7997	8922	8785	7828	5382	1310
21	1.1	---	---	---	251	4007	8034	9027	8774	7850	5435	996
22	1.1	---	---	---	368	4161	7987	9052	8761	7830	5387	814
23	1.1	---	---	---	727	4402	7869	9079	8686	7709	5348	554
24	1.1	---	---	---	738	4659	7761	9096	8643	7762	5197	498
25	1.1	---	---	---	724	4932	7723	9115	8577	7670	5055	480
26	1.1	---	---	---	720	5296	7702	9189	8348	7581	4953	442
27	1.1	---	---	---	716	5559	7731	9025	8235	7542	4689	347
28	1.1	---	---	---	755	5715	7756	8979	8211	7533	4862	345
29	1.1	---	---	---	744	5773	7805	8995	8241	7487	5041	389
30	1.1	---	---	---	662	6002	7904	9040	8256	7427	5019	322
31	---	---	---	---	662	---	8116	---	8265	7403	---	265
TOTAL	33	---	---	---	7315	96830	231489	258988	270957	244414	178554	55665
MEAN	1.1	---	---	---	236	3228	7467	8633	8741	7884	5952	1796
MAX	1.1	---	---	---	755	6002	8116	9189	9138	8284	7396	4347
MIN	1.1	---	---	---	0.0	849	6204	8049	8211	7403	4689	265
AC-FT	65	---	---	---	14510	192062	459159	513703	537444	484794	354162	110412
IRRIGATION YEAR 2007		TOTAL	1344246	MEAN	3683	AC-FT	2666311					

MISCELLANEOUS STREAMFLOWS RECORDS

UPPER TETON BASIN

MISCELLANEOUS STREAMFLOWS
UPPER TETON BASIN

<u>Name</u>	<u>Page</u>
May	F- 5
June	F- 7
July	F- 9
August	F- 11

2007 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	31
Trail Creek																															
TCP																44.4	53.9			63.8										78.3	
TCP Return															1.5	0.3			6.1										8.9		
String															5.7	10.8			6.3										12.9		
String Return																															
Game Creek Pipeline																10.9	1.6			9.1										3.8	
Kimball															3.1	2.3			0.7										2.3		
Kearsley															14.3	13.3			15.1										9.1		
Town															19.8	20.7			23.1										9.6		
Spencer															5.9	1.0			11.3										5.3		
Humble															6.5	5.7			6.9										2.7		
Tonks																															
Fox Creek															25.4															14.0	
Main FCCC														4.1															2.4		
Wanless														44.5															29.2		
Meyers																															
Darby Creek															53.6															42.5	
Lower Cherry Grove																															
Teton Creek																															
Grand Teton Canal													157.6					219.0			249.1	216.5	170.4	149.2					190.6		
Price-Fairbanks													7.0				10.4			3.9	3.0	2.3	0.0						5.5		
Buffalo Springs																				7.6		0.0	0.0						0.0		
Christensen														20.4			6.6			14.1	2.4	0.0	0.0						0.0		
Upper South Leigh																															
Hog														65.5											17.9				39.2		
Kilpack																															
Desert															26.0								15.5						26.0		
Lower South Leigh																															
Gale-Moffat															0.7								0.8						1.1		
Black														21.2										3.8					1.3		
Bell-McCracken														16.0									0.9						0.3		
Sorensen																	4.1					0.2	0.0	1.4				9.3			
Breckenridge															0.0							0.0	0.0	0.0					3.1		
																														2.9	

2007 Miscellaneous Streamflow Records, Upper Teton Basin - May

[illegible]

2007 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
Trail Creek																														
TCP					82.2			73.0			69.2				68.9		67.5					64.9			64.0			62.9		
TCP Return					6.7		12.4				6.1				2.0		2.7					1.0			0.3			0.2		
String					11.8		9.3				9.8				11.1		9.8					9.2			0.6			0.4		
String Return							4.6				3.9		3.8		3.6		3.7					1.4			0.9			0.4		
Game Creek Pipeline																														
Kimball					1.3			0.1			0.1				7.7		7.2					0.2			0.1			0.0		
Kearsley					1.6			0.2			0.1				0.0		0.1					0.1			0.0			0.0		
Town					0.7			0.5			0.5				0.5		0.5					0.3			0.2			0.2		
Spencer					0.9			0.1			0.1				0.1		0.1					0.0			0.0			0.0		
Humble					0.2			0.1			0.1				0.1		0.1					0.1			0.1			0.0		
Tonks					1.7			1.0			0.0				0.0		0.0					0.0			0.0			0.0		
Fox Creek																														
Main FCCC					16.6			13.2			15.6				11.5		11.5					18.7			12.2			3.1		
Wanless								2.0			2.1				0.2		0.1					0.2			2.0			0.1		
Meyers					54.8			27.3			35.7				14.3		11.5					13.7			8.3			1.5		
Darby Creek																														
Lower Cherry Grove					54.2			42.5			47.9				54.2		42.5					35.9			23.9			0.0		
Teton Creek																														
Grand Teton Canal	238.9				300.3		174.8				244.0			195.2			199.8				219.0			188.3			125.4			
Price-Fairbanks	3.6				1.1		0.6				0.6			0.6			4.8				3.0			0.0			0.0			
Buffalo Springs	0.0						5.7				1.4			4.6			4.9				0.0			0.0			0.0			
Christensen	0.0				15.4		10.0				0.2			6.5			3.4				0.0			0.0			0.0			
Upper South Leigh																														
Hog	19.2						44.9				49.9			47.3			4.4				5.2			2.4			1.7			
Kilpack																														
Desert	20.7						11.5				11.0			10.5			5.8				11.7			8.6			0.0			
Lower South Leigh																														
Gale-Moffat	6.3						13.8				12.5			13.8			13.3				17.0			6.7			5.0			
Black	9.3						20.3				10.5			13.7			2.3				3.5			0.4			0.4			
Bell-McCracken	0.1						1.8				2.0			1.8			1.8				1.7			1.3			1.2			
Sorensen	7.0						3.0				7.4		9.4	8.8			8.1				7.9			6.9			1.1			
Breckenridge	2.4						3.4				3.3			4.6			6.6				5.0			2.7			4.1			

2007 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
Spring Creek																														
Egbert #1	4.0					5.1						3.9	3.9	3.9					3.3	3.2						1.7		1.3		
Breckenridge #1	15.8										20.9	23.0	23.0	4.2					25.3							17.6		14.7		
Blair	20.8					29.5													3.1	32.1						3.4		2.9		
Breckenridge #2	6.0					17.8					3.9	4.8	4.8	1.7					8.5	6.9						3.0		0.0		
Fullmer #1	1.0					1.8					2.0	2.0	2.0	2.4					0.0	0.0						0.0		0.0		
Reece	4.3					8.6					6.7	6.7	6.7	2.4					2.0	1.9						1.6		1.4		
Hanks						0.0					0.0	0.0	0.0	0.0					0.0	0.0						0.0		0.0		
North Leigh Creek																														
North Leigh Canal	16.9					16.1					16.9	16.5	16.5						15.2	16.1						16.9		1.2		
Ricks	3.2				4.9						6.2	5.8	5.8						1.7	3.3						0.0		0.4		
Center	7.0										8.1	7.8	7.8						6.5	6.5						5.1		1.3		
Hubbard	8.3					14.3					14.7	14.3	14.3						9.0	10.7						4.7		5.1		
Badger Creek																														
Phillips	6.8					12.0					3.0	4.3	4.3						5.5	4.9						6.2		4.8		
Stewart	4.6					5.2					6.4	5.0	5.0						3.3	3.3						1.2		0.9		
Ricks	22.7					25.9					22.4	0.0	0.0						0.0	0.0						2.1		0.0		
Ward	0.7					1.3					0.8	0.7	0.7							0.7						0.0		0.0		
West Side																														
Drake Sprinklers													0.3							0.0							0.0			
Grove Sprinklers													0.9							0.6							2.1			
Patterson Sprinklers													0.9							2.4							3.6			
Bouquet													0.6							0.7							0.6			
Henderson Sprinklers													2.4							0.0							4.5			
Paradise Spring													0.8							0.3							0.0			
Mahogany Sprinklers													7.2							6.6						5.1				
Mahogany Return													3.5							0.7						0.5				
Wood													0.9							0.0						0.1				
Twin Creek Sprinklers																				0.0						2.3				
Horseshoe													3.5							3.3						0.3				
Horseshoe Sprinklers													2.9							3.2						2.6				
Packsaddle Sprinklers													3.9							4.5						0.9				

2007 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	31
Trail Creek																															
TGPC			61.2		60.3				59.2			58.7	58.7			55.9		56.1		53.6		51.7		56.4						53.1	
TGPC Return			0.5		1.0				0.0			0.0	0.0			0.0		0.0		0.0				0.0						0.0	
String			4.4		4.6				3.2			2.2	2.6			4.4		4.0		3.7		4.2		5.6						5.4	
String Return			0.4						0.2			0.1	0.1																		
Game Creek Pipeline																															
Kimball			0.0						0.0																						
Kearsley			0.0						0.0																						
Town			0.0						0.0																						
Spencer			0.0						0.0																						
Humble			0.0						0.0																						
Tonks			0.0						0.0																						
Fox Creek																															
Main FCCC			13.9						11.7										8.1												
Wanless			0.2						0.0																						
Meyers			15.5						11.0																						
Darby Creek																															
Lower Cherry Grove			0.0						0.0																						
Teton Creek																															
Grand Teton Canal			89.8		78.6						30.8								18.7												
Price-Fairbanks			0.0		0.0				0.0		0.0																				
Buffalo Springs			0.0		0.0				0.0		0.0																				
Christensen			0.0		0.0				0.0		0.0																				
Upper South Leigh																															
Hog			1.3							2.4		2.0							1.0												
Kilpack			3.8							0.0		0.0						7.0													
Desert					0.0							0.0																			
Lower South Leigh																															
Gale-Moffat					0.7					0.4		0.0																			
Black					0.2					0.0		0.0																			
Bell-McCracken					0.9					0.0		0.0																			
Sorensen					0.7					0.0		0.0																			
Breckenridge					0.3					0.0		0.0																			

2007 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	31	
Spring Creek																																
Egbert #1					0.8					0.5		0.5							3.9													
Breckenridge #1					0.0					3.9		0.0																				
Blair					0.0					0.0		0.0																				
Breckenridge #2					0.0					0.0		0.0																				
Fullmer #1					0.0					0.0		0.0																				
Reece					0.0					0.3		0.0																				
Hanks					0.0					0.0		0.0																				
North Leigh Creek																																
North Leigh Canal					0.7							11.7	11.7						9.6													
Ricks					0.0					0.0		0.0																				
Center					2.7							3.5																				
Hubbard					0.0					0.0		0.0																				
Badger Creek																																
Phillips					3.8								1.0																			
Stewart					0.0																											
Ricks					0.0																											
Ward					0.0																											
West Side																																
Drake Sprinklers				0.3						0.0			0.0			0.0																
Grove Sprinklers				0.9						1.8			2.1			1.5																
Patterson Sprinklers				3.0						2.4			2.4			1.5																
Bouquet				0.5						0.4			0.5			0.4																
Henderson Sprinklers				1.5						1.5			1.5			3.6																
Paradise Spring				0.3						0.3			0.2			0.3																
Mahogany Sprinklers				7.5						4.8			5.4			4.8																
Mahogany Return				0.6						0.0			0.2			0.0																
Wood				0.0						0.0			0.0			0.0																
Twin Creek Sprinklers			0.3							3.2			2.1			0.3																
Horseshoe			2.2							0.0			0.0			0.0																
Horseshoe Sprinklers			1.2							3.2			4.6			3.2																
Packsaddle Sprinklers			1.5							0.6			1.8			2.7																

2007 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	31
Trail Creek																															
TCPC		53.1					50.9									43.6															
TCPC Return																0.0															
String		3.5					3.2									0.3															
String Return																															
Game Creek Pipeline																															
Kimball																															
Kearsley																															
Town																															
Spencer																															
Humble																															
Tonks																															
Fox Creek																															
Main FCCC		7.7					6.9										6.1														
Wanless		0.1					0.2										0.2														
Meyers		5.6					5.0										4.5														
Darby Creek																															
Lower Cherry Grove																															
Teton Creek		13.4					12.7										11.3														
Grand Teton Canal																															
Price-Fairbanks																															
Buffalo Springs																															
Christensen																															
Upper South Leigh																															
Hog																															
Kilpack																															
Desert																															
Lower South Leigh																															
Gale-Moffat																															
Black																															
Bell-McCracken																															
Sorensen																															
Breckenridge																															

2007 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	31
Spring Creek																															
Egbert #1		0.4					0.8										0.3														
Breckenridge #1		4.2					4.2										4.1														
Blair																															
Breckenridge #2																															
Fullmer #1																															
Reece																															
Hanks																															
North Leigh Creek																															
North Leigh Canal		7.7					7.1									5.2															
Ricks																															
Center							3.3																								
Hubbard																															
Badger Creek																															
Phillips																															
Stewart																															
Ricks																															
Ward																															
West Side																															
Drake Sprinklers		0.0														0.0															
Grove Sprinklers		0.6														0.0															
Patterson Sprinklers		3.3														1.2															
Bouquet		0.5					0.5									0.6															
Henderson Sprinklers		1.5														1.2															
Paradise Spring		0.7					0.3									0.5															
Mahogany Sprinklers		4.2					1.2									1.8															
Mahogany Return							0.6									0.0															
Wood																															
Twin Creek Sprinklers		0.0					0.0									0.0															
Horseshoe		2.2					0.1									1.5															
Horseshoe Sprinklers		1.2					2.0									0.0															
Packsaddle Sprinklers		2.7					1.5									0.6															

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
B Parkinson.....	G - 9
V Schwendiman	G - 10
M Parkinson.....	G - 11
D Bott	G - 12
C Hoopes	G - 13
USBR # 5	G - 14
Hoopes Brothers	G - 15
R Ricks	G - 16
Echo Ranch	G - 17
D, L, & R Ard	G - 18
Hink Inc.	G - 19
R & J Brown	G - 20
USBR # 3	G - 21
USBR # 1	G - 22

13038047 COVINGTON BROS EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.5	5.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	5.5	5.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.6	3.9	---	0.0
TOTAL	0.0	---	---	---	---	0.0	0.0	0.0	120	172	0.0	0.0
MEAN	0.0	---	---	---	---	0.0	0.0	0.0	3.9	5.5	0.0	0.0
MAX	0.0	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	0.0	3.9	0.0	0.0
AC-FT	0	---	---	---	---	0	0	0	238	341	0	0

IRRIGATION YEAR 2007 TOTAL 292 MEAN 1 AC-FT 578

13050570 USBR #2 EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	4.5	20	21	20	19
2	---	---	---	---	0.0	0.0	0.0	4.5	20	21	20	19
3	---	---	---	---	0.0	0.0	0.0	4.5	20	20	20	19
4	---	---	---	---	0.0	0.0	0.0	4.5	20	20	20	19
5	---	---	---	---	0.0	0.0	0.0	4.5	20	20	20	19
6	---	---	---	---	0.0	0.0	0.0	4.5	20	20	20	19
7	---	---	---	---	0.0	0.0	0.0	4.5	20	20	19	19
8	---	---	---	---	0.0	0.0	4.5	20	20	20	19	19
9	---	---	---	---	0.0	0.0	4.5	20	20	20	19	19
10	---	---	---	---	0.0	0.0	4.5	20	20	20	19	19
11	---	---	---	---	0.0	0.0	4.5	20	20	20	19	19
12	---	---	---	---	0.0	0.0	4.5	20	20	20	19	19
13	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
14	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
15	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
16	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
17	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
18	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
19	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
20	---	---	---	---	0.0	0.0	4.5	20	18	20	19	19
21	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
22	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
23	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
24	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
25	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
26	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
27	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
28	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
29	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
30	---	---	---	---	0.0	0.0	4.5	20	21	20	19	19
31	---	---	---	---	0.0	---	4.5	---	21	20	---	19
TOTAL	0.0	---	---	---	0.0	0.0	108	492	611	608	583	598
MEAN	0.0	---	---	---	0.0	0.0	3.5	16	20	20	19	19
MAX	0.0	---	---	---	0.0	0.0	4.5	20	21	21	20	19
MIN	0.0	---	---	---	0.0	0.0	0.0	4.5	18	20	19	19
AC-FT	0	---	---	---	0	0	214	975	1212	1205	1156	1186
IRRIGATION YEAR 2007												
TOTAL												
2999												
MEAN												
8												
AC-FT												
5947												

13054588 STEVECO CANYON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.2	5.8	1.0	1.0	0.0
2	---	---	---	---	---	---	0.0	0.2	5.8	1.0	1.0	0.0
3	---	---	---	---	---	---	0.0	0.2	5.8	1.0	1.0	0.0
4	---	---	---	---	---	---	0.0	0.2	5.8	1.0	1.0	0.0
5	---	---	---	---	---	---	0.0	0.2	5.8	1.0	0.0	0.0
6	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
7	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
8	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
9	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
10	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
11	---	---	---	---	---	---	0.2	0.2	5.8	1.0	0.0	0.0
12	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
13	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
14	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
15	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
16	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
17	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
18	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
19	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
20	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
21	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
22	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
23	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
24	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
25	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
26	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
27	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
28	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
29	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
30	---	---	---	---	---	---	0.2	5.8	5.8	1.0	0.0	0.0
31	---	---	---	---	---	---	0.2	---	1.0	1.0	---	0.0
TOTAL	0.0	---	---	---	---	---	5.2	112	156	31	4.0	0.0
MEAN	0.0	---	---	---	---	---	0.2	3.7	5.0	1.0	0.1	0.0
MAX	0.0	---	---	---	---	---	0.2	5.8	5.8	1.0	1.0	0.0
MIN	0.0	---	---	---	---	---	0.0	0.2	1.0	1.0	0.0	0.0
AC-FT	0	---	---	---	---	---	10	223	309	61	8	0
IRRIGATION YEAR 2007												
TOTAL	308	MEAN	1	AC-FT	611							

13055041 CANYON CREEK LATERAL EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	14	9.3	15	0.0
2	---	---	---	---	0.0	0.0	0.0	10	14	9.3	15	0.0
3	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
4	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
5	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
6	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
7	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
8	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
9	---	---	---	---	0.0	0.0	0.0	14	14	14	15	0.0
10	---	---	---	---	0.0	0.0	0.0	14	14	13	15	0.0
11	---	---	---	---	0.0	0.0	0.0	14	14	13	15	0.0
12	---	---	---	---	0.0	0.0	0.0	14	14	13	15	0.0
13	---	---	---	---	0.0	0.0	0.0	14	8.0	13	15	0.0
14	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
15	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
16	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
17	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
18	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
19	---	---	---	---	0.0	0.0	0.0	14	8.0	13	13	0.0
20	---	---	---	---	0.0	0.0	0.0	14	9.3	13	13	0.0
21	---	---	---	---	0.0	0.0	0.0	14	9.3	13	13	0.0
22	---	---	---	---	0.0	0.0	0.0	14	9.3	13	8.6	0.0
23	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
24	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
25	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
26	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
27	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
28	---	---	---	---	0.0	0.0	0.0	14	9.3	14	8.6	0.0
29	---	---	---	---	0.0	0.0	0.0	14	9.3	14	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	14	9.3	14	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	9.3	15	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	0.0	410	338	420	349	0.0
MEAN	0.0	---	---	---	0.0	0.0	0.0	14	11	14	12	0.0
MAX	0.0	---	---	---	0.0	0.0	0.0	14	14	15	15	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	8.0	9.3	0.0	0.0
AC-FT	0	---	---	---	0	0	0	814	670	832	693	0
IRRIGATION YEAR 2007												
TOTAL												
1518												
MEAN												
4												
AC-FT												
3009												

13055043 B PARKINSON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	18	18	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	18	18	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	18	18	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	6.0	18	18	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	18	18	18	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	9.5	18	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	18	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	1.5	18	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	19	18	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	18	18	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	18	0.0	---	0.0
TOTAL	0.0				0.0	0.0	0.0	401	552	89	0.0	0.0
MEAN	0.0				0.0	0.0	0.0	13	18	2.9	0.0	0.0
MAX	0.0				0.0	0.0	0.0	19	18	18	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	18	0.0	0.0	0.0
AC-FT	0				0	0	0	795	1094	177	0	0
IRRIGATION YEAR 2007												
TOTAL												
1042 MEAN 3 AC-FT 2066												

13055044 V SCHWENDIMAN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	20	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	5.7	20	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	9.1	20	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	1.5	20	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	20	20	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	20	0.0	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	0.0	448	623	0.0	0.0	0.0
MEAN	0.0	---	---	---	0.0	0.0	0.0	15	20	0.0	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	0.0	21	20	0.0	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	0	889	1236	0	0	0
IRRIGATION YEAR 2007			TOTAL	1072	MEAN	3	AC-FT	2125				

13055045 M PARKINSON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	22	22	22	0.0
2	---	---	---	---	0.0	0.0	0.0	0.0	22	22	22	0.0
3	---	---	---	---	0.0	0.0	0.0	0.0	22	22	22	0.0
4	---	---	---	---	0.0	0.0	0.0	14	22	22	22	0.0
5	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
6	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
7	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	22	22	22	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	22	22	22	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	22	22	22	0.0
11	---	---	---	---	0.0	0.0	0.0	3.5	22	22	22	0.0
12	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
13	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
14	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
15	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
16	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
17	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
18	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
19	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
20	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
21	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
22	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
23	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
24	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
25	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
26	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
27	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
28	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
29	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
30	---	---	---	---	0.0	0.0	0.0	22	22	22	22	0.0
31	---	---	---	---	0.0	---	0.0	---	22	22	---	0.0
TOTAL	0.0				0.0	0.0	0.0	507	691	691	633	0.0
MEAN	0.0				0.0	0.0	0.0	17	22	22	21	0.0
MAX	0.0				0.0	0.0	0.0	22	22	22	22	0.0
MIN	0.0				0.0	0.0	0.0	0.0	22	22	0.0	0.0
AC-FT	0				0	0	0	1005	1371	1371	1255	0
IRRIGATION YEAR 2007												
TOTAL												
2522												
MEAN												
7												
AC-FT												
5002												

13055199 D BOTT EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	7.7	0.0	7.8	7.8	0.0	7.7
2	---	---	---	---	0.0	0.0	7.7	0.0	7.8	7.8	0.0	7.7
3	---	---	---	---	0.0	0.0	7.7	0.0	7.8	7.8	0.0	2.6
4	---	---	---	---	0.0	0.0	7.7	0.0	7.8	7.8	0.0	0.0
5	---	---	---	---	0.0	0.0	7.7	0.0	7.8	7.8	0.0	0.0
6	---	---	---	---	0.0	0.0	5.9	0.0	7.8	7.8	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	7.8	7.8	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	7.8	7.8	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	5.2	0.0
26	---	---	---	---	0.0	0.0	0.0	7.7	7.8	0.0	7.7	0.0
27	---	---	---	---	0.0	0.0	0.0	3.9	7.8	0.0	7.7	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	7.7	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	7.7	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	7.7	0.0
31	---	---	---	---	0.0	---	0.0	---	7.8	0.0	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	44	112	242	62	44	18
MEAN	0.0	---	---	---	0.0	0.0	1.4	3.7	7.8	2.0	1.5	0.6
MAX	0.0	---	---	---	0.0	0.0	7.7	7.7	7.8	7.8	7.7	7.7
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	88	222	480	124	87	36
IRRIGATION YEAR 2007												
TOTAL												
1 AC-FT 1035												

13055200 C HOOPES EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	6.2	0.0	6.2	6.3	0.0	0.0
2	---	---	---	---	0.0	0.0	6.2	0.0	6.2	6.3	0.0	0.0
3	---	---	---	---	0.0	0.0	6.2	0.0	6.2	6.3	0.0	0.0
4	---	---	---	---	0.0	0.0	6.2	0.0	6.2	6.3	0.0	0.0
5	---	---	---	---	0.0	0.0	6.2	0.0	6.2	6.3	0.0	0.0
6	---	---	---	---	0.0	0.0	4.7	0.0	6.2	6.3	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	6.2	6.3	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	6.2	6.3	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	6.3	6.2	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	3.2	6.2	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.2	0.0	---	0.0
TOTAL	0.0				0.0	0.0	36	91	192	50	0.0	0.0
MEAN	0.0				0.0	0.0	1.2	3.0	6.2	1.6	0.0	0.0
MAX	0.0				0.0	0.0	6.2	6.3	6.2	6.3	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.0
AC-FT	0				0	0	71	181	381	100	0	0
IRRIGATION YEAR 2007												
TOTAL				370	MEAN	1	AC-FT	733				

13055304 USBR #5 EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
2	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
3	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
4	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
5	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
6	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
7	---	---	---	---	0.0	0.0	0.0	6.1	25	25	25	25
8	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
9	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
10	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
11	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
12	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
13	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
14	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
15	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
16	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
17	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
18	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
19	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
20	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
21	---	---	---	---	0.0	0.0	6.1	25	25	25	22	25
22	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
23	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
24	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
25	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
26	---	---	---	---	0.0	0.0	6.1	25	25	25	25	25
27	---	---	---	---	0.0	0.0	6.1	25	25	25	25	18
28	---	---	---	---	0.0	0.0	6.1	25	25	25	25	18
29	---	---	---	---	0.0	0.0	6.1	25	25	25	25	18
30	---	---	---	---	0.0	0.0	6.1	25	25	25	25	18
31	---	---	---	---	0.0	---	6.1	---	25	25	---	18
TOTAL	0.0	---	---	---	0.0	0.0	146	622	783	777	725	747
MEAN	0.0	---	---	---	0.0	0.0	4.7	21	25	25	24	24
MAX	0.0	---	---	---	0.0	0.0	6.1	25	25	25	25	25
MIN	0.0	---	---	---	0.0	0.0	0.0	6.1	25	25	22	18
AC-FT	0	---	---	---	0	0	290	1234	1554	1540	1438	1482

IRRIGATION YEAR 2007 TOTAL 3801 MEAN 10 AC-FT 7539

13055316 HOOPES BROTHERS EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	7.3	0.0	7.3	7.4	0.0	0.0
2	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.4	0.0	0.0
3	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.4	0.0	0.0
4	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.4	0.0	0.0
5	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.4	0.0	0.0
6	---	---	---	---	0.0	0.0	5.5	0.0	7.3	1.8	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	3.7	7.3	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	7.3	0.0	---	0.0
TOTAL	0.0				0.0	0.0	42	106	226	39	0.0	0.0
MEAN	0.0				0.0	0.0	1.4	3.5	7.3	1.3	0.0	0.0
MAX	0.0				0.0	0.0	7.3	7.3	7.3	7.4	0.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
AC-FT	0				0	0	83	210	449	77	0	0
IRRIGATION YEAR 2007												
TOTAL												
413 MEAN 1 AC-FT 819												

13055317 R RICKS EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	5.8	3.6	0.0	0.0	0.0
2	---	---	---	---	0.0	0.0	0.0	5.8	5.6	0.0	0.0	0.0
3	---	---	---	---	0.0	0.0	0.0	5.8	5.6	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	0.0	5.8	5.6	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	0.0	5.8	3.6	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	0.0	3.9	3.6	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	3.9	5.6	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	5.6	3.6	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	5.6	3.6	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	5.6	3.6	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	5.6	3.6	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	3.6	5.6	5.6	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	5.8	5.6	5.6	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	5.8	5.6	5.6	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	5.8	5.6	5.6	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	2.4	5.6	5.6	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	3.6	5.6	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	3.4	3.6	5.6	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	5.8	5.6	5.6	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	5.8	5.6	2.3	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	5.8	5.6	0.0	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	5.8	5.6	0.0	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	5.8	5.6	0.0	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	5.8	5.6	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	62	134	122	0.0	0.0	0.0
MEAN	0.0	---	---	---	0.0	0.0	2.0	4.5	3.9	0.0	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	5.8	5.8	5.6	0.0	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	122	265	243	0	0	0
IRRIGATION YEAR 2007												
TOTAL				317	MEAN	1	AC-FT	629				

13055318 EHCO RANCH EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	9.1	0.0	9.1	9.1	0.0	0.0
2	---	---	---	---	0.0	0.0	9.1	0.0	9.1	9.1	0.0	0.0
3	---	---	---	---	0.0	0.0	9.1	0.0	9.1	9.0	0.0	0.0
4	---	---	---	---	0.0	0.0	9.1	0.0	9.1	9.0	0.0	0.0
5	---	---	---	---	0.0	0.0	9.1	0.0	9.1	9.0	0.0	0.0
6	---	---	---	---	0.0	0.0	6.8	0.0	9.1	9.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	9.1	4.5	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	9.1	9.1	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	4.5	9.1	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	9.1	0.0	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	52	132	282	59	0.0	0.0
MEAN	0.0	---	---	---	0.0	0.0	1.7	4.4	9.1	1.9	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	9.1	9.1	9.1	9.1	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	104	262	560	116	0	0
IRRIGATION YEAR 2007												
TOTAL	525	MEAN	1	AC-FT	1041							

13055324 D, L, & R ARD EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	6.6	0.0	6.7	6.7	0.0	0.0
2	---	---	---	---	0.0	0.0	6.6	0.0	6.7	1.7	0.0	0.0
3	---	---	---	---	0.0	0.0	6.6	0.0	6.7	0.0	0.0	0.0
4	---	---	---	---	0.0	0.0	6.6	0.0	6.7	0.0	0.0	0.0
5	---	---	---	---	0.0	0.0	6.6	0.0	6.7	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	5.0	0.0	6.7	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	3.3	6.7	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	6.7	0.0	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	38	97	208	8.4	0.0	0.0
MEAN	0.0	---	---	---	0.0	0.0	1.2	3.2	6.7	0.3	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	6.6	6.7	6.7	6.7	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	6.7	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	75	193	412	17	0	0
IRRIGATION YEAR 2007	351	MEAN	1	AC-FT	696							
TOTAL	351	MEAN	1	AC-FT	696							

13055326 HINK INC. EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	7.3	0.0	7.3	7.3	0.0	0.0
2	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.3	0.0	0.0
3	---	---	---	---	0.0	0.0	7.3	0.0	7.3	7.3	0.0	0.0
4	---	---	---	---	0.0	0.0	7.3	0.0	7.3	6.2	0.0	0.0
5	---	---	---	---	0.0	0.0	7.3	0.0	7.3	0.0	0.0	0.0
6	---	---	---	---	0.0	0.0	5.5	0.0	7.3	0.0	0.0	0.0
7	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
8	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
9	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
10	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
11	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
12	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
13	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
14	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
15	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
16	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
17	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
18	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
19	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
20	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
21	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
22	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
23	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
24	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
25	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
26	---	---	---	---	0.0	0.0	0.0	7.3	7.3	0.0	0.0	0.0
27	---	---	---	---	0.0	0.0	0.0	3.7	7.3	0.0	0.0	0.0
28	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
29	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
30	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	7.3	0.0	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	42	106	226	28	0.0	0.0
MEAN	0.0	---	---	---	0.0	0.0	1.4	3.5	7.3	0.9	0.0	0.0
MAX	0.0	---	---	---	0.0	0.0	7.3	7.3	7.3	7.3	0.0	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0
AC-FT	0	---	---	---	0	0	83	210	449	56	0	0

IRRIGATION YEAR 2007 TOTAL 402 MEAN 1 AC-FT 797

13055329 R & J BROWN EXCHANGE WELL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 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	13	12	12	0.0
2	---	---	---	---	0.0	0.0	0.0	5.1	13	12	12	0.0
3	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
4	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
5	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
6	---	---	---	---	0.0	0.0	0.0	0.3	13	12	12	0.0
7	---	---	---	---	0.0	0.0	0.0	3.3	13	12	12	0.0
8	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
9	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
10	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
11	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
12	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
13	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
14	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
15	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
16	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
17	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
18	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
19	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
20	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
21	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
22	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
23	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
24	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
25	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
26	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
27	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
28	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
29	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
30	---	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
31	---	---	---	---	0.0	---	0.0	---	13	12	---	0.0
TOTAL	0.0	---	---	---	0.0	0.0	0.0	339	388	381	366	0.0
MEAN	0.0	---	---	---	0.0	0.0	0.0	11	13	12	12	0.0
MAX	0.0	---	---	---	0.0	0.0	0.0	13	13	12	12	0.0
MIN	0.0	---	---	---	0.0	0.0	0.0	0.0	13	12	12	0.0
AC-FT	0	---	---	---	0	0	0	672	769	756	726	0
IRRIGATION YEAR 2007												2923
TOTAL												4 AC-FT

13055343 USBR #3 EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
2	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
3	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
4	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
5	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
6	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
7	---	---	---	---	0.0	0.0	0.0	2.0	8.5	8.4	8.4	8.6
8	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
9	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
10	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
11	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
12	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
13	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.6
14	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
15	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
16	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
17	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
18	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
19	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.6
20	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.4
21	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	7.3	8.4
22	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.4
23	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.4
24	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.4
25	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.4
26	---	---	---	---	0.0	0.0	2.0	8.4	8.5	8.4	8.4	8.4
27	---	---	---	---	0.0	0.0	2.0	8.4	8.4	8.4	8.4	8.5
28	---	---	---	---	0.0	0.0	2.0	8.4	8.4	8.4	8.4	8.5
29	---	---	---	---	0.0	0.0	2.0	8.5	8.4	8.4	8.6	8.5
30	---	---	---	---	0.0	0.0	2.0	8.5	8.4	8.4	8.6	8.5
31	---	---	---	---	0.0	---	2.0	---	8.4	8.4	---	8.5
TOTAL	0.0	---	---	---	0.0	0.0	48	207	263	260	244	265
MEAN	0.0	---	---	---	0.0	0.0	1.5	6.9	8.5	8.4	8.1	8.5
MAX	0.0	---	---	---	0.0	0.0	2.0	8.5	8.5	8.4	8.6	8.6
MIN	0.0	---	---	---	0.0	0.0	0.0	2.0	8.4	8.4	7.3	8.4
AC-FT	0	---	---	---	0	0	95	411	522	517	483	525
IRRIGATION YEAR 2007												
TOTAL	1287	MEAN	4	AC-FT	2552							

13056505 USBR #1 EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	7.8	32	31	21	33
2	---	---	---	---	0.0	0.0	0.0	7.8	32	31	21	33
3	---	---	---	---	0.0	0.0	0.0	7.8	32	33	21	33
4	---	---	---	---	0.0	0.0	0.0	7.8	32	33	21	33
5	---	---	---	---	0.0	0.0	0.0	7.8	32	33	21	33
6	---	---	---	---	0.0	0.0	0.0	7.8	32	33	21	33
7	---	---	---	---	0.0	0.0	0.0	7.8	32	33	33	33
8	---	---	---	---	0.0	0.0	0.0	33	32	33	33	33
9	---	---	---	---	0.0	0.0	7.8	33	32	33	33	33
10	---	---	---	---	0.0	0.0	7.8	33	32	32	33	33
11	---	---	---	---	0.0	0.0	7.8	33	32	32	33	33
12	---	---	---	---	0.0	0.0	7.8	33	32	32	33	33
13	---	---	---	---	0.0	0.0	7.8	33	32	32	33	33
14	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
15	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
16	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
17	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
18	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
19	---	---	---	---	0.0	0.0	7.8	33	32	32	28	33
20	---	---	---	---	0.0	0.0	7.8	33	32	32	28	32
21	---	---	---	---	0.0	0.0	7.8	33	32	32	28	32
22	---	---	---	---	0.0	0.0	7.8	33	32	32	32	32
23	---	---	---	---	0.0	0.0	7.8	33	32	32	32	32
24	---	---	---	---	0.0	0.0	7.8	33	32	32	32	32
25	---	---	---	---	0.0	0.0	7.8	33	32	32	32	32
26	---	---	---	---	0.0	0.0	7.8	33	32	32	32	32
27	---	---	---	---	0.0	0.0	7.8	33	31	32	32	32
28	---	---	---	---	0.0	0.0	7.8	33	31	32	32	32
29	---	---	---	---	0.0	0.0	7.8	32	31	32	33	32
30	---	---	---	---	0.0	0.0	7.8	32	31	32	33	32
31	---	---	---	---	0.0	---	7.8	---	31	21	---	32
TOTAL	0.0	---	---	---	0.0	0.0	179	802	994	981	866	1007
MEAN	0.0	---	---	---	0.0	0.0	5.8	27	32	32	29	32
MAX	0.0	---	---	---	0.0	0.0	7.8	33	32	33	33	33
MIN	0.0	---	---	---	0.0	0.0	0.0	7.8	31	21	21	32
AC-FT	0	---	---	---	0	0	356	1590	1972	1946	1719	1997
IRRIGATION YEAR 2007			TOTAL	4830	MEAN	13	AC-FT	9579				

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 Outlet.....	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
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North Fork Teton River at Sugar City.....	H - 26
South Fork Teton River.....	H - 27
Henrys Fork near Rexburg	H - 28
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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 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	493	508	512	513	492	503	501	2570	2090	2830	4510	1910
2	493	507	514	496	501	504	518	2450	2080	2900	4490	1460
3	500	507	510	497	500	500	513	2510	2100	2980	4490	1080
4	504	507	507	498	498	498	491	2430	2110	2990	4510	791
5	504	502	506	497	498	502	490	2300	2110	2980	4510	541
6	505	499	507	498	497	502	490	2300	2110	3050	4500	425
7	505	499	510	497	501	499	494	2310	2140	3150	4510	347
8	502	500	511	498	502	498	498	2300	2140	3260	4480	347
9	502	501	506	498	500	494	499	2300	2140	3370	4460	347
10	502	501	505	498	500	489	500	2300	2160	3480	4490	346
11	501	501	501	498	498	488	501	2300	2170	3510	4480	343
12	501	500	500	497	497	488	501	2150	2170	3490	4490	343
13	501	500	502	497	498	490	501	2100	2190	3560	4500	345
14	499	502	505	496	495	491	503	2100	2190	3670	4500	344
15	501	501	508	496	499	493	506	2100	2220	3770	4490	346
16	501	500	510	491	502	493	504	2100	2220	3860	4500	347
17	502	501	512	491	502	492	503	2090	2240	3960	4510	347
18	502	502	512	490	502	498	506	2090	2240	4060	4510	346
19	502	503	515	488	502	501	509	2090	2290	4160	4500	349
20	501	504	518	487	498	501	513	2090	2350	4280	4490	352
21	501	505	522	489	495	502	1070	2090	2380	4370	4500	345
22	500	507	510	492	495	503	3310	2090	2380	4460	4480	347
23	498	507	503	489	496	505	3410	2080	2400	4470	4490	347
24	497	508	505	488	496	505	3100	2080	2440	4460	4510	347
25	497	508	508	487	497	507	3100	2070	2490	4460	4500	348
26	497	509	509	486	500	508	3090	2080	2560	4470	4490	348
27	504	507	512	485	502	501	3090	2100	2630	4480	4360	350
28	507	506	514	485	499	496	3090	2100	2650	4480	4110	349
29	509	507	517	---	496	496	3090	2090	2640	4500	3240	349
30	509	509	520	---	497	497	3010	2090	2680	4510	2500	349
31	---	509	523	---	500	---	2780	---	2760	4510	---	346
TOTAL	15040	15627	15814	13822	15455	14944	42181	65850	71470	118480	131100	14881
MEAN	501	504	510	494	499	498	1361	2195	2305	3822	4370	480
MAX	509	509	523	513	502	508	3410	2570	2760	4510	4510	1910
MIN	493	499	500	485	492	488	490	2070	2080	2830	2500	343
AC-FT	29832	30996	31367	27416	30655	29641	83666	130613	141761	235005	260037	29516
IRRIGATION YEAR 2007			TOTAL	534664	MEAN	1465	AC-FT	1060506				

13022500 SNAKE RIVER ABOVE RESERVOIR, NEAR ALPINE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR: NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1930	1850	1800	1600	1450	2100	5420	6690	4610	4210	5890	3940
2	1890	1800	1800	1500	1440	2310	6060	6630	4550	4370	5830	3380
3	1960	1800	1800	1700	1380	2190	6430	6920	4470	4520	5810	2920
4	2030	1800	1800	1700	1400	2130	6100	7320	4390	4520	5840	2610
5	2040	1800	1750	1600	1440	2170	5320	7610	4320	4500	6180	2320
6	2070	1800	1650	1550	1480	2290	4690	8150	4290	4560	6210	2260
7	2080	1800	1750	1500	1500	2390	4210	8170	4280	4600	6100	2110
8	2100	1770	1850	1550	1540	2500	4250	7410	4260	4600	6040	1960
9	2210	1760	1800	1550	1530	2500	4720	6840	4200	4630	5960	1870
10	2250	1760	1700	1500	1560	2450	5570	6530	4150	4700	5930	1830
11	2190	1780	1700	1580	1580	2320	6540	6440	4090	4790	5960	1800
12	2130	1780	1600	1630	1570	2240	7290	6370	4030	4790	5940	1770
13	2080	1860	1550	1560	1660	2150	7930	6310	4010	4790	5920	1740
14	2130	1920	1400	1520	1940	2110	8330	6430	3980	4890	5920	1710
15	2000	1980	1400	1510	1880	2130	7920	6550	3970	4990	5920	1690
16	2000	1880	1450	1540	1810	2200	7340	6660	3950	5080	5890	1670
17	2090	1800	1500	1460	1910	2330	7080	6840	3970	5360	5920	1680
18	2130	1750	1500	1450	2030	2560	7100	6620	4020	5640	5920	1680
19	2080	1650	1600	1490	2140	2670	7090	6170	3980	6030	5930	1790
20	2020	1800	1750	1460	2240	2550	7250	5940	3950	6050	5910	2360
21	2040	1800	1800	1500	2300	2430	7420	5910	3970	5930	5870	2410
22	2070	1900	1750	1500	2250	2390	7840	5820	3950	5970	5880	2080
23	2070	1800	1800	1500	2210	2420	8860	5670	3930	6050	5960	1960
24	1970	1800	1850	1480	2180	2450	7870	5550	3940	5990	6050	1910
25	1860	1800	1800	1460	2230	2500	7310	5390	4040	5930	6010	1870
26	1830	1850	1750	1470	2310	2660	7000	5100	4130	5870	6030	1860
27	1890	1850	1700	1460	2480	2850	6860	4970	4370	5820	5990	1870
28	1920	1800	1650	1400	2580	3020	7100	4900	4360	5760	5780	1840
29	1800	1750	1650	---	2350	3560	7390	4800	4320	5780	5470	1810
30	1800	1700	1700	---	2190	4490	7310	4690	4220	5850	4630	1890
31	---	1700	1700	---	2070	---	7000	---	4180	5880	---	1940
TOTAL	60660	55890	52300	42720	58630	75060	208600	189400	128880	162450	176690	64530
MEAN	2022	1803	1687	1526	1891	2502	6729	6313	4157	5240	5890	2082
MAX	2250	1980	1850	1700	2580	4490	8860	8170	4610	6050	6210	3940
MIN	1800	1650	1400	1400	1380	2100	4210	4690	3930	4210	4630	1670
AC-FT	120319	110858	103737	84735	116293	148882	413758	375675	255633	322220	350465	127995

IRRIGATION YEAR 2007 TOTAL 1275810 MEAN 3495 AC-FT 2530569

13023000 GREYS RIVER ABOVE RESERVOIR, NEAR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	260	250	220	220	220	435	1420	1010	554	338	265	247
2	280	240	230	200	200	457	1410	1040	539	362	264	251
3	320	230	240	210	180	402	1630	1070	524	385	264	248
4	309	240	250	220	200	423	1310	1110	513	355	264	249
5	301	240	240	230	190	474	1160	1170	506	347	323	248
6	318	250	230	220	201	559	991	1240	494	346	302	283
7	323	260	220	210	200	627	936	1150	485	331	285	268
8	343	250	240	220	217	674	998	1020	475	321	274	258
9	426	250	240	230	205	634	1130	926	464	314	266	252
10	363	260	230	230	222	594	1260	864	452	310	264	248
11	334	260	220	240	215	535	1390	856	444	305	266	243
12	330	260	210	230	219	513	1510	862	437	298	263	242
13	303	270	200	220	239	490	1640	876	431	294	260	240
14	332	270	180	210	269	499	1660	894	421	292	258	238
15	280	280	160	220	268	533	1550	912	421	294	258	237
16	310	240	170	230	273	562	1500	923	413	296	253	236
17	320	230	180	220	304	638	1500	928	412	305	251	252
18	321	210	190	210	354	745	1470	877	404	334	251	260
19	285	200	200	220	399	690	1460	816	384	312	253	280
20	300	210	200	220	435	615	1520	785	375	303	252	400
21	309	220	220	230	441	592	1550	767	368	289	248	460
22	306	240	210	240	415	576	1380	747	361	295	249	400
23	306	230	220	240	417	594	1210	727	356	309	268	320
24	245	220	230	230	420	621	1090	705	353	288	274	270
25	260	210	230	230	473	710	1020	673	363	281	268	265
26	260	230	220	230	516	787	1000	645	407	275	257	264
27	280	240	220	220	591	832	983	622	410	272	250	259
28	270	230	210	210	570	950	1080	606	375	269	250	252
29	240	230	220	---	487	1120	1070	589	359	265	252	249
30	200	220	240	---	448	1320	1030	570	350	263	250	259
31	---	220	230	---	418	---	1000	---	343	263	---	266
TOTAL	9034	7390	6700	6240	10206	19201	39858	25980	13193	9511	7902	8444
MEAN	301	238	216	223	329	640	1286	866	426	307	263	272
MAX	426	280	250	240	591	1320	1660	1240	554	385	323	460
MIN	200	200	160	200	180	402	936	570	343	263	248	236
AC-FT	17919	14658	13289	12377	20244	38085	79058	51531	26168	18865	15674	16749
IRRIGATION YEAR 2007	TOTAL	163659	MEAN	448	AC-FT	324617						

13027500 SALT RIVER ABOVE RESERVOIR, NEAR ETNA
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	535	498	430	374	407	732	976	487	407	379	384	416
2	536	498	429	358	395	876	972	477	406	391	376	417
3	557	466	458	370	380	837	981	479	401	410	379	417
4	566	449	468	374	404	783	913	481	397	399	377	417
5	566	462	454	395	396	815	864	474	394	395	410	421
6	563	482	441	393	392	836	824	501	395	395	404	455
7	557	483	421	392	391	850	784	602	391	394	401	449
8	557	476	456	396	396	862	761	622	389	393	397	435
9	598	470	452	396	400	831	759	577	386	392	392	426
10	592	474	448	403	404	806	758	554	379	391	391	425
11	577	483	448	408	405	758	752	533	375	390	401	418
12	575	486	418	415	407	731	744	507	378	387	400	419
13	573	500	426	396	423	695	762	482	379	385	397	423
14	587	535	373	392	465	681	804	480	379	380	393	424
15	568	545	348	393	488	690	825	477	382	385	391	424
16	565	525	361	398	495	703	794	480	382	390	390	423
17	579	478	399	384	514	743	737	473	383	395	389	440
18	580	446	400	388	553	802	734	467	383	420	388	462
19	576	429	392	394	610	795	697	460	377	405	382	475
20	569	429	378	393	666	746	669	449	371	400	381	500
21	570	428	390	396	729	727	689	444	369	398	403	501
22	568	434	381	403	722	715	708	441	372	399	407	480
23	565	439	383	411	731	731	691	439	359	410	421	473
24	546	445	376	402	738	725	644	435	356	402	423	475
25	534	430	377	403	791	740	606	436	374	396	423	468
26	533	457	376	407	878	767	578	427	391	393	419	462
27	539	478	372	407	964	787	551	425	395	392	415	456
28	533	473	369	395	928	813	527	425	398	390	415	453
29	507	463	361	---	815	869	515	424	393	387	420	452
30	467	463	377	---	755	938	516	416	390	384	420	455
31	---	455	384	---	711	---	511	---	383	390	---	457
TOTAL	16738	14579	12546	11036	17753	23384	22646	14374	11914	12217	11989	13818
MEAN	558	470	405	394	573	779	731	479	384	394	400	446
MAX	598	545	468	415	964	938	981	622	407	420	423	501
MIN	467	428	348	358	380	681	511	416	356	379	376	416
AC-FT	33200	28917	24885	21890	35213	46382	44918	28511	23631	24232	23780	27408
IRRIGATION YEAR 2007	TOTAL	TOTAL	TOTAL	182994	MEAN	501	AC-FT	362968				

13032500 SNAKE RIVER NEAR IRWIN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1960	1710	1710	1110	1140	1140	7620	13600	13000	9980	7330	5780
2	1840	1710	1710	1120	1140	1110	8110	13500	13000	9980	7340	4530
3	1650	1710	1710	1120	1140	1130	8110	13500	13100	9960	7350	3930
4	1670	1710	1710	1120	1130	1140	8090	13500	13000	9950	7380	3530
5	1660	1710	1710	1120	1130	1140	8110	13500	13000	9940	7370	3520
6	1660	1720	1710	1130	1130	1130	8110	13600	13000	9950	7400	3040
7	1660	1710	1710	1150	1130	1130	8600	13500	13000	9910	7370	3050
8	1660	1710	1710	1140	1140	1130	9580	13500	13000	9920	7350	3050
9	1660	1710	1710	1140	1140	1130	10100	13500	13000	9940	7360	3040
10	1660	1710	1710	1130	1130	1140	11700	13500	12500	9950	7370	2540
11	1680	1710	1710	1140	1130	1140	12200	13600	12500	9930	7370	2560
12	1680	1710	1710	1140	1140	1140	12200	13500	12500	9900	7360	2550
13	1660	1710	1710	1140	1140	1160	12200	13500	12000	9940	7320	2560
14	1660	1710	1720	1130	1130	1350	12200	12500	12000	9890	7330	2560
15	1710	1710	1730	1150	1140	1360	12300	12600	12000	9900	7360	2540
16	1720	1710	1730	1150	1140	1340	12200	12500	12000	9900	7350	2520
17	1670	1730	1720	1140	1140	1340	12200	12500	11500	9890	7360	2530
18	1680	1730	1730	1120	1140	1370	12600	12500	11000	9920	7380	2550
19	1680	1730	1730	1130	1120	1370	12800	12500	11000	9890	7370	2490
20	1690	1730	1630	1140	1130	1500	13300	12500	10900	9870	7360	2350
21	1720	1710	1520	1130	1140	2160	13300	12500	10900	8930	7310	2360
22	1720	1710	1430	1130	1130	2180	14600	12800	10900	8860	7350	2360
23	1710	1710	1320	1120	1140	2990	16000	13400	10900	8390	7360	2360
24	1710	1710	1240	1120	1140	3630	17600	13400	10900	8380	7350	2350
25	1720	1710	1130	1130	1140	4190	18400	13300	11000	7800	6320	2350
26	1720	1710	1130	1130	1140	4630	18500	13300	10400	7730	6300	2250
27	1610	1710	1140	1130	1150	5140	17500	13000	9990	7320	5800	1870
28	1720	1710	1140	1140	1150	5630	16700	13100	9940	7340	5800	1860
29	1710	1710	1130	---	1140	6130	15900	13100	9940	7340	5820	1850
30	1710	1720	1130	---	1140	7100	14700	13100	9960	7340	5810	1400
31	---	1720	1110	---	1150	---	13900	---	9980	7340	---	1340
TOTAL	50960	53120	47640	31710	35260	68170	389430	394400	361810	285280	212400	83570
MEAN	1699	1714	1537	1133	1137	2272	12562	13147	11671	9203	7080	2696
MAX	1960	1730	1730	1150	1150	5630	18500	13600	13100	9980	7400	5780
MIN	1610	1710	1110	1110	1120	1110	7620	12500	9940	7320	5800	1340
AC-FT	101079	105364	94494	62897	69938	135215	772434	782292	717650	565853	421295	165761
IRRIGATION YEAR 2007	TOTAL	2013750	MEAN	5517	AC-FT	3994273						

13037500 SNAKE RIVER NEAR HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2410	2090	2100	1550	1520	1710	8810	14300	13700	10400	8130	6230
2	2400	2090	2100	1550	1510	1710	9340	14200	13600	10500	8120	5380
3	2190	2090	2110	1550	1450	1720	9440	14200	13700	10500	8130	4590
4	2150	2070	2110	1550	1500	1690	9280	14200	13700	10500	8170	4120
5	2130	2090	2100	1550	1480	1730	9160	14200	13700	10500	8250	3960
6	2120	2100	2050	1550	1510	1760	9080	14300	13600	10500	8180	3670
7	2110	2100	2050	1530	1580	1830	9100	14300	13600	10400	8100	3450
8	2130	2070	2100	1570	1730	1890	10600	14300	13600	10400	8000	3470
9	2120	2070	2110	1560	1650	1860	10900	14200	13600	10400	7970	3450
10	2120	2070	2110	1540	1640	1830	12500	14200	13300	10400	7970	3130
11	2120	2130	2110	1630	1610	1780	13200	14200	13100	10400	7960	2940
12	2140	2130	2100	1700	1630	1740	13300	14200	13100	10400	7940	2930
13	2140	2140	2000	1570	1710	1740	13300	14200	12700	10400	7890	2950
14	2170	2170	2000	1540	1770	1830	13300	13600	12400	10400	7870	2960
15	2110	2130	2000	1550	1680	1990	13200	13300	12500	10400	7900	2960
16	2170	2120	2100	1610	1640	2010	13200	13300	12400	10400	7900	2930
17	2160	2110	2100	1570	1620	2060	13100	13300	12100	10400	7890	2960
18	2150	2100	2100	1550	1670	2200	13300	13300	11600	10500	7910	3000
19	2120	2090	2100	1540	1700	2200	13500	13200	11400	10400	7920	3030
20	2120	2100	2000	1520	1730	2120	14000	13300	11400	10400	7910	2980
21	2110	2070	1900	1530	1700	2740	14000	13300	11300	9730	7850	2860
22	2120	2100	1800	1550	1670	2970	14700	13400	11400	9330	7850	2830
23	2120	2090	1700	1570	1660	3500	16000	14000	11300	9020	7890	2820
24	2070	2110	1600	1510	1670	4250	17400	14000	11400	8840	7860	2810
25	2100	2090	1500	1510	1710	4870	19000	14000	11400	8480	7120	2810
26	2120	2100	1500	1530	1760	5420	18800	14000	11000	8280	6800	2810
27	2130	2150	1500	1510	1850	5930	18000	13800	10600	8060	6420	2440
28	2060	2130	1500	1510	1910	6540	17400	13700	10400	8020	6250	2310
29	2130	2120	1500	---	1810	7190	16500	13700	10400	8060	6290	2300
30	2090	2100	1500	---	1740	8150	15700	13700	10400	8080	6290	2120
31	---	2100	1550	---	1720	---	14700	---	10400	8130	---	1850
TOTAL	64330	65220	59100	43500	51530	88960	413810	415900	378800	302630	230730	99050
MEAN	2144	2104	1906	1554	1662	2965	13349	13863	12219	9762	7691	3195
MAX	2410	2170	2110	1700	1910	8150	19000	14300	13700	10500	8250	6230
MIN	2060	2070	1500	1510	1450	1690	8810	13200	10400	8020	6250	1850
AC-FT	127599	129364	117225	86282	102210	176452	820792	824938	751350	600267	457653	196466

IRRIGATION YEAR 2007 TOTAL 2213560 MEAN 6065 AC-FT 4390596

13037977 EAGLE ROCK CANAL ABOVE WILLOW CREEK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 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	513	810	815	554	317	325
2	0.0	0.0	0.0	0.0	0.0	0.0	504	817	806	553	296	285
3	0.0	0.0	0.0	0.0	0.0	0.0	492	830	784	546	291	263
4	0.0	0.0	0.0	0.0	0.0	0.0	488	837	773	557	293	224
5	0.0	0.0	0.0	0.0	0.0	0.0	473	830	777	556	320	222
6	0.0	0.0	0.0	0.0	0.0	0.0	479	833	765	551	352	212
7	0.0	0.0	0.0	0.0	0.0	0.0	501	833	754	482	371	177
8	0.0	0.0	0.0	0.0	0.0	0.0	591	789	758	454	394	181
9	0.0	0.0	0.0	0.0	0.0	0.0	633	749	756	429	400	185
10	0.0	0.0	0.0	0.0	0.0	0.0	682	722	731	391	400	172
11	0.0	0.0	0.0	0.0	0.0	0.0	688	709	730	329	403	168
12	0.0	0.0	0.0	0.0	0.0	0.0	688	706	705	333	391	174
13	0.0	0.0	0.0	0.0	0.0	0.0	708	699	691	337	360	174
14	0.0	0.0	0.0	0.0	0.0	0.0	731	692	684	339	296	177
15	0.0	0.0	0.0	0.0	0.0	0.0	754	709	690	341	231	179
16	0.0	0.0	0.0	0.0	0.0	99	731	725	686	348	233	177
17	0.0	0.0	0.0	0.0	0.0	187	767	735	685	355	233	162
18	0.0	0.0	0.0	0.0	0.0	168	831	734	684	354	233	158
19	0.0	0.0	0.0	0.0	0.0	164	848	754	687	353	233	145
20	0.0	0.0	0.0	0.0	0.0	151	861	809	677	357	255	145
21	0.0	0.0	0.0	0.0	0.0	181	871	834	666	384	278	143
22	0.0	0.0	0.0	0.0	0.0	196	854	812	669	388	278	141
23	0.0	0.0	0.0	0.0	0.0	231	854	807	649	365	293	141
24	0.0	0.0	0.0	0.0	0.0	288	858	815	593	358	312	141
25	0.0	0.0	0.0	0.0	0.0	338	854	826	568	360	309	143
26	0.0	0.0	0.0	0.0	0.0	344	838	811	548	359	317	139
27	0.0	0.0	0.0	0.0	0.0	394	838	816	538	338	330	126
28	0.0	0.0	0.0	0.0	0.0	414	821	817	538	306	325	120
29	0.0	0.0	0.0	---	0.0	406	817	819	537	325	347	118
30	0.0	0.0	0.0	---	0.0	476	797	803	543	347	347	117
31	---	0.0	0.0	---	0.0	---	784	---	558	341	---	71
TOTAL	0.0	0.0	0.0	0.0	0.0	4038	22149	23481	21044	12389	9438	5308
MEAN	0.0	0.0	0.0	0.0	0.0	135	714	783	679	400	315	171
MAX	0.0	0.0	0.0	0.0	0.0	476	871	837	815	557	403	325
MIN	0.0	0.0	0.0	0.0	0.0	0.0	473	692	537	306	231	71
AC-FT	0	0	0	0	0	8010	43933	46574	41740	24573	18720	10528

IRRIGATION YEAR 2007 TOTAL 97846 MEAN 268 AC-FT 194077

13038000 DRY BED SNAKE RIVER NEAR RIRIE
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	580	163	69	56	100	0.0	1550	4390	3800	2060	2030	1740
2	573	163	69	56	99	0.0	2200	4430	3750	2030	2040	1700
3	462	163	69	56	95	0.0	2390	4420	3760	2070	2040	1690
4	357	163	67	54	97	0.0	2520	4400	3740	2230	2040	1670
5	265	162	67	54	96	0.0	2800	4390	3750	2200	2050	1680
6	290	142	65	54	101	0.0	3060	4420	3740	2150	2040	1670
7	305	116	65	55	110	0.0	3090	4440	3750	2170	2040	1630
8	309	188	65	53	127	0.0	3460	4310	3730	2180	2050	1490
9	300	54	65	51	153	0.0	3870	4170	3680	2490	2040	1480
10	300	82	65	51	181	0.0	4050	4150	3290	2640	2040	1450
11	300	116	64	51	203	0.0	4180	4010	3110	2660	2000	1450
12	300	115	64	52	225	0.0	4220	3920	3110	2600	1970	1450
13	299	115	64	50	274	0.0	4250	3940	3060	2590	1970	1430
14	298	115	64	50	162	0.0	4290	3910	2510	2630	1970	1400
15	296	114	62	50	0.0	0.0	4320	3910	2450	2650	1950	1400
16	297	114	62	50	0.0	0.0	4310	3940	2450	2610	1940	1390
17	294	113	62	49	0.0	0.0	4510	3940	2440	2550	1950	1380
18	292	110	62	49	0.0	0.0	4670	3930	2440	2110	1940	1330
19	291	110	62	49	0.0	0.0	4690	3930	2320	2070	1930	1330
20	291	110	60	48	0.0	0.0	4630	3950	2230	1980	1920	1330
21	291	110	60	48	0.0	131	4580	3940	2230	1950	1920	1300
22	292	110	60	48	0.0	337	4560	3950	2280	2000	1920	1300
23	291	98	60	69	0.0	391	4530	4060	2590	1990	1930	1300
24	290	70	60	89	0.0	489	4500	4120	2590	2010	1920	1300
25	290	70	58	100	0.0	453	4470	4080	2570	2050	1820	1300
26	280	69	58	100	0.0	566	4330	4030	2550	2070	1730	1200
27	271	69	58	99	0.0	836	4480	3930	2540	2060	1720	699
28	276	69	58	99	0.0	874	4480	3880	2550	2050	1720	699
29	231	69	58	---	0.0	879	4440	3880	2560	2070	1740	660
30	164	69	56	---	0.0	870	4370	3860	2270	2070	1730	648
31	---	69	56	---	0.0	---	4360	---	2110	2030	---	577
TOTAL	9375	3400	1934	1690	2023	5826	122160	122630	89950	69020	58100	41073
MEAN	313	110	62	60	65	194	3941	4088	2902	2226	1937	1325
MAX	580	188	69	100	274	879	4690	4440	3800	2660	2050	1740
MIN	164	54	56	48	0.0	0.0	1550	3860	2110	1950	1720	577
AC-FT	18595	6744	3836	3352	4013	11556	242304	243237	178416	136901	115241	81468
IRRIGATION YEAR 2007	TOTAL			527181	MEAN	1444	AC-FT	1045663				

13038500 SNAKE RIVER AT LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1390	1540	1600	650	763	1010	4210	6900	7300	6790	4510	3450
2	1420	1560	1570	650	759	1040	3950	6580	7330	6820	4540	2970
3	1360	1550	1560	600	739	958	3820	6600	7420	6800	4590	2140
4	1370	1550	1560	550	765	924	3610	6690	7530	6630	4620	1680
5	1480	1550	1560	550	749	929	3280	6710	7490	6690	4660	1390
6	1440	1560	1550	700	771	959	2940	6750	7450	6780	4600	1310
7	1430	1600	1550	858	823	1010	2850	7040	7430	6880	4490	1110
8	1420	1510	1550	861	937	1060	3650	7260	7410	6920	4370	1210
9	1430	1650	1560	864	911	1060	3580	7600	7460	6680	4360	1190
10	1440	1640	1540	863	831	1030	4880	7740	7520	6530	4420	1050
11	1440	1600	1560	906	792	1000	5610	7960	7590	6550	4450	802
12	1460	1590	1250	1030	743	960	5850	8080	7660	6520	4500	779
13	1430	1600	950	896	776	949	5890	7970	7480	6550	4510	768
14	1450	1630	650	858	921	975	5740	7510	7710	6470	4590	789
15	1440	1620	500	862	1090	1170	5560	6920	7940	6400	4730	786
16	1500	1610	550	899	1070	1040	5460	6910	8020	6440	4740	776
17	1480	1600	600	892	1000	858	5130	6900	7810	6550	4740	787
18	1450	1600	700	871	1030	908	4920	6690	7340	6990	4760	881
19	1450	1600	800	863	1080	945	5250	6470	7190	7120	4780	901
20	1440	1600	900	849	1100	873	5670	6490	7310	7190	4740	918
21	1440	1600	900	844	1100	1050	5930	6440	7290	6770	4650	829
22	1470	1560	950	840	1050	1150	6640	6450	7400	6050	4630	788
23	1460	1550	1000	874	1030	1350	8220	7020	7150	5750	4710	780
24	1450	1600	1050	790	1020	1860	9750	7190	7210	5450	4720	768
25	1460	1580	1050	773	1030	2320	11200	7140	7340	5130	4310	763
26	1460	1590	1050	785	1090	2780	11700	7230	7060	4710	3930	776
27	1480	1630	1050	772	1130	2890	10500	7280	6630	4540	3680	1080
28	1370	1620	1050	761	1230	3220	9630	7170	6350	4460	3460	904
29	1470	1580	1050	---	1140	3620	8860	7130	6310	4460	3470	961
30	1530	1600	1000	---	1080	4160	8320	7180	6490	4410	3460	919
31	---	1600	950	---	1040	---	7490	---	6720	4460	---	714
TOTAL	43310	49270	35160	22511	29590	44058	190090	212000	226340	190490	132720	34969
MEAN	1444	1589	1134	804	955	1469	6132	7067	7301	6145	4424	1128
MAX	1530	1650	1600	1030	1230	4160	11700	8080	8020	7190	4780	3450
MIN	1360	1510	500	550	739	858	2850	6440	6310	4410	3460	714
AC-FT	85905	97727	69740	44651	58692	87389	377044	420502	448945	377837	263250	69361

IRRIGATION YEAR 2007 TOTAL 1210508 MEAN 3316 AC-FT 2401042

13039500 HENRYS FORK NEAR LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15	58	56	63	59	14	11	10	14	76	48	30
2	15	57	55	64	58	13	11	10	14	46	48	19
3	15	57	54	63	60	14	13	11	14	46	49	19
4	14	56	55	62	63	14	13	10	14	47	49	19
5	14	56	56	62	63	13	12	11	13	47	51	18
6	14	57	56	61	63	13	11	11	13	48	52	18
7	14	56	57	62	63	13	13	11	66	48	52	17
8	13	56	57	62	63	13	16	11	113	49	51	17
9	13	56	57	61	48	13	15	11	112	50	51	17
10	13	55	58	62	35	13	14	11	110	51	51	17
11	13	55	58	62	33	13	13	12	110	51	51	17
12	13	55	60	61	33	12	11	11	109	51	51	17
13	38	55	60	60	32	13	12	11	109	51	41	17
14	67	55	59	60	30	12	14	12	109	52	34	16
15	66	55	60	61	31	12	16	12	108	53	34	16
16	65	55	59	61	31	12	17	12	108	53	34	30
17	65	55	59	61	30	12	18	12	108	54	34	52
18	64	55	60	61	28	11	18	12	108	56	34	52
19	64	54	62	59	26	12	17	12	108	57	34	52
20	63	54	61	60	26	11	17	12	107	57	35	52
21	63	54	61	60	25	12	18	12	107	57	34	52
22	62	54	62	60	25	11	19	13	108	58	34	79
23	62	55	62	60	18	10	18	13	108	58	34	78
24	62	55	62	60	13	11	18	12	107	59	35	37
25	61	54	62	60	13	14	18	12	108	60	34	13
26	60	55	62	60	13	11	18	13	109	60	34	4.2
27	60	54	61	60	13	11	17	13	109	103	33	2.3
28	59	54	60	59	13	11	18	13	109	120	33	2.3
29	59	55	62	---	13	9.9	18	14	109	46	33	2.3
30	59	55	62	---	14	11	15	14	110	47	33	2.3
31	---	55	63	---	14	---	10	---	112	46	---	2.4
TOTAL	1265	1712	1838	1707	1049	365	469	354	2763	1757	1221	787
MEAN	42	55	59	61	34	12	15	12	89	57	41	25
MAX	67	58	63	64	63	14	19	14	113	120	52	79
MIN	13	54	54	59	13	9.9	10	10	13	46	33	2.3
AC-FT	2509	3396	3646	3386	2081	724	930	702	5480	3485	2422	1561
IRRIGATION YEAR 2007	TOTAL			15287	MEAN	42	AC-FT	30321				

13042500 HENRYS FORK NEAR ISLAND PARK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	323	318	399	407	413	545	548	789	1400	959	1130	497
2	320	316	396	424	421	547	548	874	1390	962	1100	430
3	318	312	389	417	434	552	562	880	1380	974	1060	405
4	318	313	385	412	419	545	583	880	1370	975	1050	364
5	315	311	390	401	421	543	579	879	1350	979	1050	320
6	316	360	394	394	404	547	571	906	1350	977	1080	303
7	310	402	403	392	405	542	557	920	1360	963	1080	308
8	306	403	391	394	399	547	548	912	1380	961	1050	303
9	315	400	381	396	443	557	545	903	1380	952	1050	295
10	323	394	376	397	473	571	546	893	1370	932	1050	259
11	321	391	394	404	476	577	535	904	1360	924	998	182
12	326	391	409	404	477	576	538	895	1360	904	888	146
13	329	387	415	405	468	573	540	891	1360	891	777	143
14	321	391	421	416	474	572	540	885	1350	888	693	143
15	320	389	420	415	480	569	547	895	1350	869	691	146
16	319	397	417	410	476	569	543	889	1350	854	695	148
17	311	404	415	407	471	568	541	890	1340	841	701	144
18	310	408	413	408	468	576	591	975	1340	842	697	120
19	312	409	403	405	473	597	665	1100	1340	824	704	95
20	314	404	405	404	474	599	675	1090	1350	819	700	85
21	314	402	401	407	477	590	690	1130	1340	804	627	84
22	308	394	405	407	491	585	717	1180	1330	801	552	84
23	307	386	404	407	522	581	714	1230	1320	804	553	83
24	313	390	398	424	537	573	702	1230	1310	798	561	72
25	313	393	398	424	537	571	692	1240	1330	793	560	63
26	308	385	402	420	535	566	689	1240	1340	778	533	63
27	307	380	403	420	527	567	682	1210	1340	770	515	76
28	308	382	413	417	542	558	685	1300	1330	854	512	75
29	315	388	418	---	561	550	695	1390	1330	947	513	71
30	317	400	414	---	559	544	694	1390	1220	1050	521	77
31	---	402	408	---	553	---	689	---	1010	1130	---	82
TOTAL	9457	11802	12480	11438	14810	16957	18951	30790	41430	27819	23691	5666
MEAN	315	381	403	409	478	565	611	1026	1336	897	790	183
MAX	329	409	421	424	561	599	717	1390	1400	1130	1130	497
MIN	306	311	376	392	399	542	535	789	1010	770	512	63
AC-FT	18758	23409	24754	22687	29376	33634	37589	61072	82176	55179	46991	11239
IRRIGATION YEAR 2007			TOTAL	225291	MEAN	617	AC-FT	446864				

13046023 HENRYS FORK NEAR ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1190	1250	1310	1560	1240	1730	2200	1570	2400	2030	2570	1380
2	1170	1260	1310	1270	1210	1770	2140	1690	2330	1990	2530	1340
3	1230	1190	1360	1560	1190	1690	2190	1880	2410	2130	2450	1300
4	1200	1170	1330	1540	1240	1660	2080	1810	2330	2050	2440	1260
5	1200	1250	1290	1440	1230	1730	1970	1800	2390	2050	2440	1250
6	1200	1160	1230	1430	1230	1880	1870	1940	2400	2110	2430	1240
7	1220	1350	1120	1330	1250	1960	1810	2040	2370	2060	2430	1170
8	1240	1340	1460	1300	1260	2070	1820	1940	2420	2030	2350	1180
9	1310	1340	1360	1280	1260	1920	1790	1900	2430	2060	2310	1120
10	1260	1330	1310	1250	1340	1920	1800	1900	2390	2050	2330	1130
11	1210	1340	1180	1280	1360	1810	1780	1880	2380	2020	2310	1080
12	1250	1320	876	1290	1350	1750	1740	1870	2390	2020	2100	1020
13	1260	1390	1120	1270	1400	1740	1740	1860	2380	2040	1980	977
14	1270	1350	1160	1240	1460	1760	1720	1830	2430	2030	1720	965
15	1220	1370	1410	1230	1460	1830	1710	1860	2420	2010	1710	936
16	1230	1290	1500	1260	1430	1780	1660	1850	2390	2040	1680	984
17	1250	1160	1640	1210	1450	1870	1660	1860	2410	2090	1710	990
18	1220	1140	1220	1240	2050	2050	1610	1840	2410	2070	1710	984
19	1220	1220	1480	1270	1680	2050	1720	2000	2390	2060	1680	975
20	1220	1320	1600	1210	1590	1930	1740	2050	2380	2040	1670	1140
21	1230	1240	1470	1260	1580	1940	1730	2050	2350	2050	1680	960
22	1190	1450	1550	1230	1540	1880	1760	2160	2420	2040	1540	902
23	1230	1410	1520	1260	1550	2010	1690	2130	2360	2050	1560	902
24	1210	1320	1560	1240	1610	2040	1650	2130	2450	2040	1540	883
25	1210	1310	1570	1270	1630	2040	1650	2130	2430	2030	1470	881
26	1250	1350	1550	1280	1670	2090	1680	2150	2450	2000	1460	865
27	1230	1400	1550	1250	1770	2120	1690	2150	2550	2020	1430	846
28	1250	1350	1500	1260	1780	2150	1670	2130	2450	1980	1380	852
29	1090	1200	1490	---	1630	2220	1640	2370	2450	2220	1410	889
30	1240	1220	1490	---	1640	2270	1600	2350	2530	2280	1430	913
31	---	1260	1510	---	1630	---	1510	---	2250	2540	---	967
TOTAL	36700	40050	43216	36510	45710	57660	55020	59120	74540	64230	57450	32281
MEAN	1223	1292	1394	1304	1475	1922	1775	1971	2405	2072	1915	1041
MAX	1310	1450	1640	1560	2050	2270	2200	2370	2550	2540	2570	1380
MIN	1090	1140	876	1210	1190	1660	1510	1570	2250	1980	1380	846
AC-FT	72794	79439	85719	72418	90666	114369	109132	117265	147850	127400	113952	64029
IRRIGATION YEAR 2007	TOTAL	602487	MEAN	1651	AC-FT	1195033						

13046510 FALLS RIVER AT GRASSY LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	11	20	15	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14	20	10	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12	20	10	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11	20	10	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	20	10	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14	20	10	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11	20	10	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	20	10	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8	20	10	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	20	10	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	20	10	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	20	10	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	20	10	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	20	10	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	20	5.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	20	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	20	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	13	0.0	20	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	23	0.0	20	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	32	0.2	20	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	34	25	20	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	32	50	20	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	25	50	20	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	23	50	20	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	18	38	20	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	17	20	20	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	18	20	20	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	17	20	20	0.0	0.0	0.0
29	0.0	0.0	0.0	--	0.0	0.0	13	20	20	0.0	0.0	0.0
30	0.0	0.0	0.0	--	0.0	0.0	13	20	20	0.0	0.0	0.0
31	--	0.0	0.0	--	0.0	--	12	--	20	0.0	--	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	288	430	620	150	0.0	0.0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	9.3	14	20	4.8	0.0	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	34	50	20	15	0.0	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20	0.0	0.0	0.0
AC-FT	0	0	0	0	0	0	570	854	1230	298	0	0
IRRIGATION YEAR 2007	TOTAL	1488	MEAN	4	AC-FT	2951						

13046995 FALLS RIVER ABV YELLOWSTONE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	579	540	450	400	390	714	2280	1380	649	560	492	483
2	588	530	460	370	370	735	2150	1430	648	559	480	506
3	606	510	480	400	390	678	2290	1470	643	639	480	496
4	618	540	470	440	410	672	1970	1460	646	562	476	500
5	632	530	480	470	412	726	1670	1470	650	551	524	506
6	772	540	440	446	421	855	1510	1450	643	562	511	561
7	920	540	420	451	428	1000	1500	1440	632	549	501	543
8	923	540	470	446	446	1090	1580	1310	629	536	475	520
9	1030	544	450	458	432	1030	1750	1180	623	535	463	537
10	834	549	440	448	437	1010	1900	1140	616	532	458	529
11	772	555	400	468	425	914	1980	1160	612	527	460	509
12	723	569	370	465	430	883	2140	1180	608	527	461	501
13	710	605	350	449	482	894	2220	1120	607	536	463	496
14	698	586	380	437	536	992	2290	1080	610	537	460	491
15	651	600	410	446	527	1090	2160	1040	602	530	466	489
16	668	520	430	450	504	1110	2200	1030	593	526	456	482
17	653	520	440	440	506	1360	2220	1010	593	522	451	524
18	641	490	440	420	554	1480	2160	946	603	507	456	507
19	619	500	450	437	583	1300	2120	901	591	521	452	576
20	613	510	430	423	634	1120	2100	872	578	531	459	1130
21	611	500	410	441	612	1080	2150	842	574	502	461	756
22	607	540	440	420	608	1020	2010	857	571	489	462	651
23	605	530	430	422	604	1130	1760	834	570	490	538	626
24	582	500	450	432	623	1200	1560	828	576	488	578	646
25	583	510	460	427	675	1340	1450	828	587	481	551	641
26	581	550	430	410	720	1580	1430	780	631	479	519	633
27	584	561	410	400	827	1680	1450	740	620	478	497	609
28	550	543	390	420	826	1850	1560	700	592	477	487	590
29	500	470	390	---	730	2080	1600	660	589	476	493	578
30	550	450	420	---	697	2460	1470	652	572	472	497	686
31	---	470	390	---	677	---	1400	---	570	480	---	750
TOTAL	20003	16442	13280	12151	16916	35073	58030	31790	18828	16161	14527	18052
MEAN	667	530	428	434	546	1169	1872	1060	607	521	484	582
MAX	1030	605	480	470	827	2460	2290	1470	650	639	578	1130
MIN	500	450	350	370	370	672	1400	652	570	472	451	482
AC-FT	39676	32613	26341	24102	33553	69567	115103	63055	37345	32055	28814	35806
IRRIGATION YEAR 2007	TOTAL	271253	MEAN	743	AC-FT	538030						

13049500 FALLS RIVER NEAR CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	540	560	470	420	470	841	2420	788	102	297	336	433
2	556	540	480	400	460	876	2300	792	115	291	325	454
3	589	520	500	430	480	818	2420	799	102	387	321	450
4	595	550	500	470	490	806	2150	785	100	332	327	485
5	610	540	510	530	480	830	1760	778	98	336	417	495
6	649	560	460	500	480	958	1510	797	91	355	480	555
7	880	560	440	490	479	1110	1420	955	108	345	489	565
8	806	570	510	500	474	1240	1500	913	112	328	459	533
9	986	560	470	510	474	1170	1660	763	114	323	448	526
10	820	560	470	500	482	1180	1790	706	106	325	438	515
11	736	570	420	560	470	1050	1880	737	100	315	419	491
12	708	580	390	540	478	957	2010	738	85	319	417	469
13	677	620	370	510	608	945	2110	609	93	310	399	466
14	681	596	400	500	768	1020	2160	485	101	301	398	461
15	624	617	430	490	662	1150	2010	397	111	292	385	456
16	651	540	450	520	598	1120	1900	341	115	291	371	454
17	645	480	460	480	591	1370	1830	304	114	315	360	481
18	628	500	460	460	652	1540	1770	254	130	341	372	498
19	608	520	470	470	697	1410	1840	198	128	352	351	525
20	606	530	450	470	771	1170	1840	158	121	375	303	1010
21	600	520	430	490	761	1130	1830	130	121	355	284	733
22	601	570	460	460	725	1070	1760	132	147	338	300	551
23	595	540	450	460	716	1190	1470	126	166	321	409	495
24	571	520	470	480	730	1270	1180	125	179	328	498	497
25	560	530	490	470	778	1360	1020	117	209	329	449	495
26	570	570	460	490	826	1530	954	95	280	327	414	492
27	570	590	430	470	929	1680	923	82	305	334	413	476
28	530	570	410	480	974	1740	1020	89	308	338	418	465
29	480	490	400	---	866	2130	1140	113	317	325	426	453
30	520	460	450	---	832	2370	965	60	295	307	436	503
31	---	490	420	---	816	---	823	---	293	318	---	649
TOTAL	19192	16923	13980	13550	20017	37031	51365	13366	4766	10150	11862	16131
MEAN	640	546	451	484	646	1234	1657	446	154	327	395	520
MAX	986	620	510	560	974	2370	2420	955	317	387	498	1010
MIN	480	460	370	400	460	806	823	60	85	291	284	433
AC-FT	38067	33567	27729	26876	39704	73451	101882	26511	9453	20133	23528	31996

IRRIGATION YEAR 2007 TOTAL 228333 MEAN 626 AC-FT 452898

13050016 CROSSCUT CANAL BELOW DIVERSIONS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	33	10	10	10	10	51	4.0	248	321	218	186	33
2	33	10	10	10	10	51	3.0	288	340	214	188	10
3	33	10	10	10	10	51	0.0	290	350	214	190	46
4	33	10	10	10	10	51	0.0	293	350	206	186	20
5	33	10	10	10	10	30	5.6	186	385	210	186	20
6	33	10	10	10	10	30	5.6	120	400	214	186	20
7	33	10	10	10	10	30	5.6	155	416	214	188	20
8	33	10	10	10	10	30	20	86	408	214	190	20
9	33	10	10	10	10	30	77	86	400	104	190	20
10	33	10	10	10	11	30	89	83	124	93	188	18
11	33	10	10	10	11	30	46	80	395	170	186	18
12	33	10	10	10	11	30	46	111	406	172	186	18
13	33	10	10	10	11	30	65	111	416	174	186	18
14	19	10	10	10	12	30	65	86	406	167	182	18
15	5.0	10	10	10	12	30	62	86	388	170	186	18
16	6.8	10	10	10	12	30	58	114	350	170	186	17
17	8.6	10	10	10	12	30	89	109	340	178	186	16
18	10	10	10	10	12	30	89	104	252	174	83	16
19	12	10	10	10	12	33	92	98	256	182	77	16
20	14	10	10	10	12	37	92	104	170	190	74	16
21	15	10	10	10	12	39	92	104	111	186	74	51
22	16	10	10	10	12	39	92	104	109	178	74	51
23	16	10	10	10	12	39	100	101	107	182	76	51
24	16	10	10	10	11	40	98	161	194	186	77	51
25	16	10	10	10	11	42	92	235	155	186	77	51
26	10	10	10	10	12	38	92	186	210	186	74	51
27	10	10	10	10	12	35	150	256	222	186	13	51
28	10	10	10	10	12	33	218	302	222	182	12	51
29	10	10	10	---	32	21	214	370	222	178	12	51
30	10	10	10	---	51	8.0	216	306	222	178	21	51
31	---	10	10	---	51	---	214	---	218	182	---	51
TOTAL	634	310	310	280	445	1027	2490	4963	8866	5655	3917	959
MEAN	21	10	10	10	14	34	80	165	286	182	131	31
MAX	33	10	10	10	51	51	218	370	416	218	190	51
MIN	5.0	10	10	10	10	8.0	0.0	80	107	93	12	10
AC-FT	1257	615	615	555	883	2037	4939	9843	17586	11218	7769	1901
IRRIGATION YEAR 2007			TOTAL	29856	MEAN	82	AC-FT	59218				

13050018 CROSSCUT CANAL ABOVE TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.3	6.0	4.0	6.0	6.0	4.0	2.0	124	328	195	191	14
2	36	6.0	4.0	6.0	6.0	4.0	1.0	244	329	194	195	2.9
3	40	6.0	4.0	6.0	6.0	4.0	0.0	251	346	185	196	22
4	40	6.0	4.0	6.0	6.0	4.0	0.0	179	361	181	192	0.6
5	40	6.0	4.0	6.0	6.0	4.0	4.0	90	392	183	193	5.3
6	39	5.0	4.0	6.0	6.0	4.0	4.0	57	410	190	195	5.6
7	40	5.0	4.0	6.0	6.0	4.0	4.0	67	421	189	196	5.6
8	40	5.0	4.0	6.0	6.0	4.0	15	28	420	166	196	4.8
9	40	5.0	4.0	6.0	7.0	4.0	38	30	417	64	196	5.6
10	37	5.0	4.0	6.0	7.0	4.0	83	31	130	62	197	4.6
11	37	5.0	4.0	6.0	7.0	4.0	38	39	237	136	197	4.6
12	37	5.0	4.0	6.0	7.0	4.0	15	55	393	140	196	3.4
13	33	5.0	4.0	6.0	7.0	4.0	15	49	443	140	194	4.9
14	9.6	5.0	4.0	6.0	8.0	4.0	17	33	433	137	195	5.2
15	8.6	5.0	4.0	6.0	8.0	4.0	18	34	412	136	193	4.6
16	7.7	5.0	4.0	6.0	8.0	4.0	19	59	379	136	192	3.3
17	12	5.0	4.0	6.0	8.0	4.0	21	55	269	146	173	2.1
18	12	5.0	4.0	6.0	8.0	18	24	52	281	148	73	9.6
19	12	5.0	4.0	6.0	8.0	21	25	49	295	168	70	15
20	12	5.0	4.0	6.0	8.0	25	25	43	190	171	72	15
21	12	5.0	4.0	6.0	8.0	28	26	41	120	171	72	47
22	11	5.0	4.0	6.0	8.0	28	27	39	96	168	73	47
23	11	5.0	4.0	6.0	8.0	28	29	42	99	165	73	47
24	14	5.0	4.0	6.0	7.0	28	29	121	155	163	73	48
25	22	5.0	4.0	6.0	7.0	28	30	169	142	156	60	47
26	16	5.0	4.0	6.0	8.0	30	30	165	181	166	58	47
27	10	5.0	4.0	6.0	8.0	30	58	245	197	166	0.2	47
28	6.0	5.0	4.0	6.0	8.0	30	102	320	196	163	3.9	49
29	6.0	5.0	4.0	---	20	0.0	137	372	194	165	1.0	49
30	6.0	5.0	4.0	---	40	6.0	155	333	191	164	5.8	48
31	---	5.0	4.0	---	40	---	152	---	196	177	---	47
TOTAL	645	160	124	168	301	981	1142	3414	8652	4890	3922	661
MEAN	22	5.2	4.0	6.0	9.7	33	37	114	279	158	131	21
MAX	40	6.0	4.0	6.0	40	40	155	372	443	195	197	49
MIN	0.3	5.0	4.0	6.0	6.0	0.0	0.0	28	96	62	0.2	0.6
AC-FT	1280	317	246	333	597	1946	2266	6773	17162	9700	7778	1311
IRRIGATION YEAR 2007	TOTAL	25061	MEAN	69	AC-FT	49709						

13050102 S BRANCH FALLS R CANAL ABOVE XCUT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.9	4.0	1.0	0.0	0.0	0.0	23	18	21	11	10	7.1
2	8.2	4.0	1.0	0.0	0.0	0.0	23	17	21	12	9.5	7.1
3	7.6	3.0	1.0	0.0	0.0	0.0	23	17	20	8.9	10	7.6
4	7.6	3.0	1.0	0.0	0.0	0.0	23	18	19	6.2	10	7.6
5	7.6	3.0	1.0	0.0	0.0	0.0	22	18	21	7.1	10	7.6
6	7.6	3.0	1.0	0.0	0.0	0.0	21	18	18	7.6	11	8.9
7	7.6	3.0	1.0	0.0	0.0	0.0	20	21	21	6.5	11	7.9
8	7.6	3.0	1.0	0.0	0.0	0.0	26	23	20	7.1	10	7.1
9	7.6	3.0	1.0	0.0	0.0	0.0	25	29	19	4.9	10	8.9
10	7.6	3.0	1.0	0.0	0.0	0.0	27	32	20	5.9	10	8.9
11	7.6	3.0	1.0	0.0	0.0	5.7	27	35	22	5.4	10	8.9
12	10	3.0	0.0	0.0	0.0	9.5	27	37	22	5.2	10	7.6
13	10	3.0	0.0	0.0	0.0	14	25	37	23	4.9	8.9	8.2
14	10	3.0	0.0	0.0	1.0	14	23	33	23	7.9	7.1	8.5
15	10	3.0	0.0	0.0	1.0	14	24	33	21	4.9	8.2	8.9
16	10	3.0	0.0	0.0	1.0	14	25	30	20	4.4	8.9	8.5
17	10	3.0	0.0	0.0	1.0	17	25	30	22	4.9	9.5	8.2
18	8.2	3.0	0.0	0.0	1.0	22	25	30	25	3.5	9.5	8.2
19	8.2	2.0	0.0	0.0	1.0	19	26	27	21	3.9	10	8.2
20	8.2	2.0	0.0	0.0	0.3	16	23	23	20	4.4	10	8.2
21	8.2	2.0	0.0	0.0	0.3	14	20	22	23	4.4	10	7.6
22	8.2	2.0	0.0	0.0	1.0	13	21	23	15	4.9	10	7.6
23	8.2	2.0	0.0	0.0	1.0	11	19	24	7.6	3.9	10	7.9
24	4.4	2.0	0.0	0.0	0.0	15	18	23	7.6	3.9	10	8.2
25	4.4	2.0	0.0	0.0	0.0	21	15	23	8.9	2.6	8.9	7.9
26	11	2.0	0.0	0.0	0.0	22	14	23	12	3.9	8.9	7.6
27	11	2.0	0.0	0.0	0.0	23	14	23	11	5.4	8.2	7.6
28	11	2.0	0.0	0.0	0.0	23	14	21	11	4.4	7.1	7.1
29	11	2.0	0.0	---	0.0	23	11	21	11	4.9	7.1	7.1
30	11	2.0	0.0	---	0.0	23	12	22	11	4.9	7.1	6.8
31	---	2.0	0.0	---	0.0	---	12	---	10	4.9	---	6.5
TOTAL	259	82	11	0.0	8.6	332	655	748	546	175	281	243
MEAN	8.6	2.6	0.4	0.0	0.3	11	21	25	18	5.6	9.4	7.9
MAX	11	4.0	1.0	0.0	1.0	23	27	37	25	12	11	8.9
MIN	4.4	2.0	0.0	0.0	0.0	0.0	11	17	7.6	2.6	7.1	6.5
AC-FT	513	163	22	0	17	659	1299	1484	1083	347	557	483
IRRIGATION YEAR 2007			TOTAL	3341	MEAN	9	AC-FT	6626				

13050108 S BRANCH FALLS R CANAL BELOW XCUT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10	8.0	3.0	2.0	2.0	10	23	67	69	34	11	25
2	9.5	8.0	3.0	2.0	2.0	10	23	68	73	32	11	14
3	9.5	3.0	3.0	2.0	2.0	10	23	69	75	36	10	30
4	9.5	3.0	2.0	2.0	2.0	10	24	71	76	34	11	27
5	8.9	4.0	2.0	2.0	2.0	10	22	75	85	32	12	22
6	8.9	4.0	2.0	2.0	2.0	9.8	22	67	87	30	13	23
7	9.2	4.0	2.0	2.0	2.0	8.9	21	72	95	30	13	22
8	9.5	4.0	2.0	2.0	2.0	7.6	26	64	84	30	12	22
9	9.5	4.0	2.0	2.0	2.0	6.8	35	68	72	24	12	23
10	9.5	4.0	2.0	2.0	2.0	9.5	46	69	59	25	12	22
11	9.5	4.0	2.0	2.0	2.0	13	49	72	76	26	12	22
12	11	4.0	2.0	2.0	2.0	16	49	77	86	27	13	22
13	11	4.0	2.0	2.0	2.0	21	56	77	65	27	11	21
14	11	4.0	2.0	2.0	2.0	20	54	67	58	29	8.2	21
15	11	4.0	2.0	2.0	2.0	19	56	67	52	27	10	22
16	11	4.0	2.0	2.0	2.0	18	59	67	46	27	11	22
17	11	4.0	2.0	2.0	2.0	23	67	67	60	30	11	22
18	10	4.0	2.0	2.0	2.0	28	70	67	42	27	11	14
19	10	4.0	2.0	2.0	2.0	23	71	64	32	24	11	8.2
20	10	3.0	2.0	2.0	0.1	18	69	67	32	22	11	8.2
21	10	3.0	2.0	2.0	0.1	14	67	67	32	22	11	8.9
22	10	3.0	2.0	2.0	0.1	13	68	67	32	22	11	8.9
23	10	3.0	2.0	2.0	0.0	13	68	71	32	21	11	8.9
24	11	3.0	2.0	2.0	0.0	17	67	71	30	21	11	8.9
25	11	3.0	2.0	2.0	0.0	22	64	71	33	25	22	8.9
26	15	3.0	2.0	2.0	0.0	22	68	68	30	25	22	8.9
27	15	3.0	2.0	2.0	0.0	23	67	71	35	25	21	8.9
28	8.0	3.0	2.0	2.0	10	23	67	68	35	23	15	5.9
29	8.0	3.0	2.0	---	10	23	63	63	34	22	18	5.9
30	8.0	3.0	2.0	---	10	23	65	64	34	22	22	7.1
31	---	3.0	2.0	---	10	---	69	---	33	11	---	8.2
TOTAL	307	118	65	56	79	486	1599	2059	1682	811	396	502
MEAN	10	3.8	2.1	2.0	2.5	16	52	69	54	26	13	16
MAX	15	8.0	3.0	2.0	10	28	77	77	95	36	22	30
MIN	8.0	3.0	2.0	2.0	0.0	6.8	21	63	30	11	8.2	5.9
AC-FT	608	234	129	111	156	964	3172	4084	3337	1609	786	995
IRRIGATION YEAR 2007	TOTAL			8160	MEAN	22	AC-FT	16185				

13050500 HENRYS FORK AT ST ANTHONY
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1540	1700	1970	2200	1700	2090	3810	977	882	1140	1560	1310
2	1600	1700	1910	1800	1690	2180	3560	1060	870	1080	1530	1340
3	1670	1700	2020	2200	1680	2040	3710	1220	853	1210	1530	1230
4	1680	1600	1890	2200	1830	2010	3440	1250	775	1140	1480	1230
5	1680	1920	1820	2100	1820	2080	2870	1330	732	1160	1580	1260
6	1700	1840	1760	2100	1810	2290	2570	1520	736	1300	1750	1320
7	1990	1970	1700	2000	1800	2500	2360	1920	759	1220	1720	1320
8	1970	1970	2180	1900	1810	2710	2340	1860	830	1180	1670	1270
9	2210	1920	1910	1800	1850	2550	2330	1650	835	1260	1630	1240
10	2020	1900	1870	1800	1890	2570	2470	1570	1150	1240	1660	1190
11	1850	1870	1740	1900	1920	2340	2570	1520	1020	1160	1640	1140
12	1860	1860	1300	1900	1900	2200	2620	1510	825	1170	1550	1050
13	1840	1980	1600	1820	2090	2180	2680	1370	807	1140	1410	1030
14	1900	1920	1700	1750	2400	2250	2740	1200	859	1130	1260	995
15	1780	1930	1800	1700	2310	2420	2580	1150	913	1140	1210	998
16	1800	1850	1900	1790	2180	2340	2410	1030	919	1090	1150	998
17	1830	1650	2400	1690	2080	2560	2280	987	1060	1130	1220	1040
18	1790	1560	2100	1740	2530	2850	2150	964	1130	1160	1330	1080
19	1700	1700	2200	1740	2400	2840	2280	1000	1150	1200	1320	1090
20	1750	1890	2400	1690	2330	2460	2300	988	1210	1230	1270	1680
21	1770	1830	2200	1730	2280	2410	2270	975	1250	1230	1230	1430
22	1730	2040	2300	1730	2180	2320	2280	1100	1310	1210	1190	1150
23	1750	2140	2200	1750	2150	2480	2050	1120	1300	1180	1240	1090
24	1710	1910	2300	1730	2170	2630	1780	1050	1310	1170	1390	1080
25	1710	1960	2300	1750	2220	2690	1600	1060	1370	1170	1320	1080
26	1760	1960	2300	1760	2250	2890	1530	992	1450	1160	1290	1060
27	1730	1960	2300	1710	2380	3040	1440	904	1540	1170	1320	1030
28	1760	1930	2200	1710	2400	3080	1420	745	1490	1150	1300	1020
29	1500	1730	2200	---	2160	3520	1520	808	1470	1300	1350	1050
30	1600	1680	2200	---	2090	3850	1310	785	1470	1330	1350	1150
31	---	1800	2200	---	2050	---	1050	---	1310	1470	---	1470
TOTAL	53230	57370	62870	51690	64350	76370	72320	35615	33585	37020	42450	36421
MEAN	1774	1851	2028	1846	2076	2546	2333	1187	1083	1194	1415	1175
MAX	2210	2140	2400	2200	2530	3850	3810	1920	1540	1470	1750	1680
MIN	1500	1560	1300	1690	1680	2010	1050	745	732	1080	1150	995
AC-FT	105582	113793	124703	102527	127638	151480	143447	70642	66616	73429	84200	72241

IRRIGATION YEAR 2007 TOTAL 623291 MEAN 1708 AC-FT 1236297

13055000 TETON RIVER NEAR ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	497	449	420	500	410	616	1740	899	783	522	527	406
2	481	472	437	460	400	623	1680	962	764	520	551	409
3	518	431	444	480	390	672	1700	1040	738	519	552	428
4	534	424	468	500	400	635	1640	1050	738	527	548	431
5	545	451	437	539	420	606	1330	1030	760	546	576	426
6	541	454	420	522	440	601	1100	1170	769	582	646	445
7	566	468	400	504	420	652	971	1400	774	561	650	463
8	590	456	432	497	568	752	931	1260	773	530	611	457
9	666	454	444	502	669	783	1080	1070	769	419	594	443
10	646	458	447	483	705	753	1240	930	504	406	592	428
11	598	476	420	498	728	712	1390	875	580	482	594	427
12	588	467	400	513	724	680	1640	897	713	486	578	419
13	561	479	390	460	1090	639	1830	938	728	475	574	416
14	542	495	420	400	1750	604	1890	926	715	448	576	415
15	510	548	440	420	1150	589	1760	952	681	438	574	412
16	510	629	480	440	892	609	1590	1040	660	442	576	406
17	534	490	500	460	751	670	1510	1070	556	449	551	413
18	544	411	520	430	887	834	1460	1040	537	464	453	428
19	539	444	540	460	939	933	1440	892	534	540	456	439
20	538	444	580	460	938	870	1500	781	444	585	461	574
21	547	477	589	470	820	802	1550	738	376	575	450	695
22	557	471	563	470	707	746	1490	727	355	550	440	599
23	540	465	555	460	664	738	1280	695	361	531	460	537
24	510	460	555	420	659	719	1040	740	455	518	495	509
25	466	438	610	430	654	714	906	769	422	515	483	496
26	486	462	594	440	666	766	802	712	510	538	454	494
27	494	486	580	450	699	885	802	750	567	553	397	489
28	496	481	560	420	803	992	919	811	624	500	392	474
29	461	449	540	---	760	1200	982	857	582	481	399	469
30	379	420	520	---	691	1520	983	802	551	477	396	492
31	---	420	520	---	644	---	892	---	532	499	---	540
TOTAL	15984	14429	15225	13088	22438	22915	41068	27823	18855	15678	15606	14479
MEAN	533	465	491	467	724	764	1325	927	608	506	520	467
MAX	666	629	610	539	1750	1520	1890	1400	783	585	650	695
MIN	379	411	390	400	390	589	802	695	355	406	392	406
AC-FT	31704	28620	30199	25960	44506	45452	81458	55187	37399	31097	30955	28719
IRRIGATION YEAR 2007	TOTAL	237588	MEAN	651	AC-FT	471255						

13055250 N FORK TETON RIVER AT SUGAR CITY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	64	90	100	95	80	119	241	0.0	0.0	0.0	0.0	39
2	74	120	110	90	75	97	254	0.0	0.0	0.0	0.0	41
3	81	110	110	100	70	107	217	0.0	0.0	0.0	0.0	46
4	85	120	120	110	78	97	195	0.0	0.0	0.0	0.0	45
5	88	140	110	130	92	92	157	0.0	0.0	0.0	0.0	45
6	85	140	110	160	86	89	122	0.0	0.0	0.0	0.0	56
7	87	150	100	150	92	64	86	69	0.0	0.0	0.0	61
8	94	160	140	120	112	34	57	59	0.0	0.0	0.0	59
9	110	160	130	120	156	44	83	48	0.0	0.0	0.0	54
10	115	150	120	110	161	47	93	50	0.0	0.0	0.0	50
11	105	160	110	120	178	43	88	0.0	0.0	0.0	0.0	58
12	103	160	100	100	172	43	145	33	0.0	0.0	0.0	15
13	99	150	90	95	237	35	199	30	0.0	0.0	0.0	10
14	93	150	70	80	470	18	205	29	0.0	0.0	0.0	9.6
15	88	150	80	90	321	20	217	43	0.0	0.0	0.0	10
16	84	160	90	95	229	51	194	35	0.0	0.0	0.0	11
17	86	140	95	100	193	51	166	93	0.0	0.0	0.0	37
18	88	130	100	80	213	63	140	110	0.0	0.0	0.0	51
19	88	120	95	90	238	108	111	73	0.0	0.0	0.0	55
20	86	120	90	95	242	125	116	44	0.0	0.0	0.0	78
21	86	130	85	95	216	108	135	30	0.0	0.0	0.0	146
22	89	130	90	85	176	77	133	24	0.0	0.0	0.0	114
23	87	120	95	80	154	99	132	14	0.0	0.0	14	91
24	85	110	110	75	153	93	106	0.0	0.0	0.0	47	85
25	76	110	100	80	148	84	72	0.0	0.0	0.0	55	80
26	77	120	100	85	150	92	45	0.0	0.0	0.0	55	76
27	77	130	95	85	160	110	32	0.0	0.0	0.0	38	75
28	75	120	90	80	196	121	23	0.0	0.0	0.0	35	75
29	70	110	95	---	198	140	0.0	0.0	0.0	0.0	36	71
30	80	100	110	---	176	181	0.0	0.0	0.0	0.0	35	77
31	---	100	100	---	165	---	0.0	---	0.0	0.0	---	104
TOTAL	2605	4060	3140	2795	5387	2452	3764	784	0.0	0.0	315	1825
MEAN	87	131	101	100	174	82	121	26	0.0	0.0	11	59
MAX	115	160	140	160	470	181	160	110	0.0	0.0	55	146
MIN	64	90	70	75	70	18	0.0	0.0	0.0	0.0	0.0	9.6
AC-FT	5167	8053	6228	5544	10685	4864	7466	1555	0	0	625	3619
IRRIGATION YEAR 2007			TOTAL	27127	MEAN	74	AC-FT	53805				

13055340 S FORK TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	220	190	140	66	110	271	491	0.0	0.0	26	112	66
2	190	180	160	60	100	270	495	10	0.0	34	155	73
3	205	180	150	70	95	292	517	145	0.0	34	175	79
4	225	180	170	90	120	286	550	186	0.0	22	192	76
5	242	200	140	120	161	267	391	184	0.0	27	214	64
6	236	200	130	140	154	251	271	255	0.0	57	280	72
7	237	200	120	130	224	226	200	498	1.4	131	311	79
8	252	210	180	140	301	256	159	499	20	130	274	85
9	280	210	160	150	343	284	121	387	21	74	247	85
10	294	210	130	140	332	267	183	296	1.1	4.3	257	79
11	264	208	100	160	370	242	229	223	0.0	0.0	271	64
12	256	209	80	150	326	228	309	152	0.0	3.8	262	60
13	246	209	60	140	449	206	456	90	0.0	3.1	270	56
14	240	200	50	120	952	179	539	71	0.0	0.0	253	56
15	231	210	54	130	719	155	494	86	0.0	0.0	230	56
16	218	220	56	140	468	84	349	145	5.1	23	231	54
17	238	200	62	140	385	61	243	189	27	62	224	37
18	244	180	68	120	415	106	228	157	37	72	185	42
19	246	170	66	130	493	164	197	91	66	114	161	47
20	239	170	62	140	470	164	187	36	47	179	137	63
21	243	180	60	140	422	136	224	28	8.0	187	88	155
22	252	190	64	130	341	107	282	61	0.0	160	30	128
23	246	180	66	120	299	102	207	22	0.0	127	22	99
24	237	160	70	110	301	100	125	0.0	0.0	77	53	86
25	202	160	68	120	299	88	77	18	0.0	58	61	79
26	207	180	70	130	301	94	25	0.6	0.4	59	70	76
27	214	190	66	130	314	134	0.4	0.0	55	91	53	75
28	200	160	64	120	376	166	0.0	0.0	125	111	50	72
29	180	150	66	---	390	232	10	0.0	151	99	52	68
30	180	140	70	---	333	375	32	0.0	146	89	61	75
31	---	140	70	---	304	---	4.3	---	71	101	---	87
TOTAL	6964	5766	2872	3476	10667	5793	7596	3830	782	2155	4981	2293
MEAN	232	186	93	124	344	193	245	128	25	70	166	74
MAX	294	220	180	160	952	375	550	499	151	187	311	155
MIN	180	140	50	60	95	61	0.0	0.0	0.0	0.0	22	37
AC-FT	13813	11437	5697	6895	21158	11490	15066	7596	1551	4275	9880	4548
IRRIGATION YEAR 2007			TOTAL	57175	MEAN	157	AC-FT	113405				

13056500 HENRYS FORK NEAR REXBURG
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1930	2100	1800	2500	2020	2230	3620	673	513	1100	1530	1610
2	2040	2200	2040	2500	2010	2240	3680	663	613	950	1650	1630
3	2040	2100	2100	2400	1950	2290	3560	793	538	941	1770	1590
4	2150	2000	2200	2600	1990	2200	3750	978	539	1040	1790	1530
5	2140	2100	2100	2700	2020	2170	3330	1060	450	1000	1900	1540
6	2140	2200	2000	2500	2040	2230	2890	1230	416	1080	2070	1620
7	2250	2200	1900	2600	2100	2410	2480	1950	402	1150	2190	1710
8	2400	2310	1800	2500	2180	2580	2180	2360	454	1140	2140	1600
9	2470	2290	2200	2500	2290	2700	2080	2120	506	1100	2090	1570
10	2600	2280	2000	2400	2290	2640	2130	1860	559	1060	2050	1510
11	2410	2240	1900	2400	2400	2560	2300	1700	852	1000	2090	1470
12	2370	2230	1700	2500	2340	2360	2420	1580	598	943	2070	1380
13	2300	2260	1400	2600	2480	2220	2580	1430	525	927	1900	1300
14	2300	2280	1600	2400	3130	2150	2760	1220	515	886	1800	1260
15	2270	2270	1700	2400	3350	2170	2770	1090	610	877	1640	1250
16	2180	2200	2000	2300	2910	2220	2540	1010	638	865	1580	1230
17	2230	2100	2200	2230	2650	2120	2280	1020	690	953	1550	1270
18	2220	1900	2600	2200	2570	2430	2110	1070	842	1010	1610	1300
19	2190	1800	2400	2300	3100	2820	2000	917	891	1120	1660	1330
20	2170	2000	2600	2300	2840	2660	2080	845	942	1180	1610	1490
21	2170	2100	2700	2200	2800	2410	2150	764	993	1260	1490	2040
22	2170	2200	2500	2200	2580	2320	2320	734	1000	1210	1400	1690
23	2150	2410	2600	2200	2430	2260	2350	811	1070	1190	1350	1450
24	2140	2280	2500	2200	2390	2530	1910	776	1010	1140	1550	1350
25	2100	2240	2700	2200	2410	2480	1570	731	1170	1100	1610	1290
26	2080	2300	2700	2160	2460	2560	1320	674	1200	1080	1560	1260
27	2100	2320	2700	2120	2470	2740	1180	616	1290	1090	1560	1230
28	2100	2360	2600	2080	2600	2800	1090	503	1420	1100	1550	1210
29	2000	2270	2600	---	2560	2980	1100	406	1420	1120	1580	1200
30	1900	2040	2600	---	2360	3360	1120	491	1410	1260	1610	1290
31	---	1670	2600	---	2320	---	855	---	1330	1340	---	1610
TOTAL	65710	67250	69040	66560	76040	73840	70505	32075	25406	33212	51950	44810
MEAN	2190	2169	2227	2377	2453	2461	2274	1069	820	1071	1732	1445
MAX	2600	2410	2700	2700	3350	3360	3750	2360	1420	1340	2190	2040
MIN	1900	1670	1400	2080	1950	2120	855	406	402	865	1350	1200
AC-FT	130336	133390	136941	132022	150825	146462	139847	63621	50393	65876	103043	88881

IRRIGATION YEAR 2007 TOTAL 676398 MEAN 1853 AC-FT 1341635

13057132 GREAT WESTERN CANAL SPILLBACK
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 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	216	69	77	114	89	105
2	0.0	0.0	0.0	0.0	0.0	0.0	182	73	74	111	91	107
3	0.0	0.0	0.0	0.0	0.0	0.0	158	76	72	107	90	103
4	0.0	0.0	0.0	0.0	0.0	0.0	144	75	77	111	88	101
5	0.0	0.0	0.0	0.0	0.0	0.0	144	98	86	117	95	82
6	0.0	0.0	0.0	0.0	0.0	0.0	141	86	91	112	101	41
7	0.0	0.0	0.0	0.0	0.0	0.0	126	138	88	107	100	41
8	0.0	0.0	0.0	0.0	0.0	0.0	139	173	92	109	98	24
9	0.0	0.0	0.0	0.0	0.0	0.0	135	182	97	109	99	3.7
10	0.0	0.0	0.0	0.0	0.0	0.0	109	183	95	107	103	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	105	156	93	112	104	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	107	146	96	112	141	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	110	143	93	103	110	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	111	110	90	82	100	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	86	89	100	81	105	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	54	83	101	84	96	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	41	82	106	105	97	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	33	82	120	121	96	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	47	77	123	126	98	0.0
20	0.0	0.0	0.0	0.0	0.0	181	76	70	126	120	101	0.0
21	0.0	0.0	0.0	0.0	0.0	344	96	48	126	120	100	0.0
22	0.0	0.0	0.0	0.0	0.0	323	80	43	137	103	99	0.0
23	0.0	0.0	0.0	0.0	0.0	206	74	48	132	95	100	0.0
24	0.0	0.0	0.0	0.0	0.0	272	78	62	117	83	103	0.0
25	0.0	0.0	0.0	0.0	0.0	281	84	65	117	89	103	0.0
26	0.0	0.0	0.0	0.0	0.0	236	90	61	126	84	98	0.0
27	0.0	0.0	0.0	0.0	0.0	225	86	98	117	84	100	0.0
28	0.0	0.0	0.0	0.0	0.0	228	80	77	111	86	100	0.0
29	0.0	0.0	0.0	---	0.0	236	73	78	122	88	101	0.0
30	0.0	0.0	0.0	---	0.0	232	69	83	116	87	101	0.0
31	---	0.0	0.0	---	0.0	---	73	---	115	89	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	2764	3147	2854	3233	3158	3007	608
MEAN	0.0	0.0	0.0	0.0	0.0	92	102	95	104	102	100	20
MAX	0.0	0.0	0.0	0.0	0.0	344	216	183	137	126	141	107
MIN	0.0	0.0	0.0	0.0	0.0	0.0	33	43	72	81	88	0.0
AC-FT	0	0	0	0	0	5482	6242	5661	6413	6264	5964	1205
IRRIGATION YEAR 2007			TOTAL	18771	MEAN	51	AC-FT	37231				

13057155 SNAKE RIVER NEAR IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3700	3400	3000	2500	2800	3100	7010	7020	6200	7240	5420	4820
2	3720	3600	3200	2400	2750	3000	6780	6520	6470	7030	5680	4800
3	3850	3700	3550	2250	2650	3180	6680	6550	6330	6920	5940	3970
4	3780	3650	3700	2150	2600	3000	6390	6840	6440	6840	6070	3460
5	3800	3600	3800	2400	2900	3010	5960	6920	6400	6970	6330	3200
6	3740	3600	3600	2600	2890	2990	5260	7150	6280	7090	6530	3290
7	3710	3750	3400	2800	2940	3120	4640	8000	6260	7170	6650	3280
8	3870	3850	3100	3100	3000	3430	4260	9050	6500	7250	6450	3180
9	3770	3900	3500	3400	3200	3620	4340	9550	6790	7080	6320	3030
10	3930	3850	3850	3300	3200	3520	4640	9530	6790	6640	6310	3000
11	3900	3740	3700	3300	3200	3210	5740	9310	7010	6580	6470	2630
12	3780	3740	3200	3500	3200	3080	6310	9090	7050	6540	6410	2410
13	3710	3660	2800	3350	3150	2830	6660	8880	6800	6480	6300	2270
14	3690	3750	2000	3300	3770	2660	7050	8460	6660	6350	6090	2130
15	3640	3740	1700	3250	4520	2830	6940	7380	7030	6290	6010	2100
16	3530	3710	1800	3250	4270	2910	6610	7030	7340	6350	5870	2100
17	3540	3380	1800	3350	3850	2460	6030	6990	7390	6520	5920	2050
18	3620	2600	2200	3300	3580	2830	5450	6960	7210	6930	5840	2190
19	3500	2850	2600	3250	4000	3190	5380	6430	6990	7460	6020	2520
20	3560	3150	2700	3250	4180	3150	5800	6200	7150	7690	6020	2870
21	3590	3250	2800	3150	4040	2830	6500	5870	7260	7680	5750	3010
22	3670	3450	2700	3150	3800	2870	6800	5670	7370	6770	5550	3100
23	3550	3700	2900	3100	3600	2630	8120	5900	7370	6340	5610	2670
24	3550	3900	3000	3100	3400	3360	9350	6610	7160	5780	5950	2510
25	3480	3850	3000	3050	3400	3740	10500	6720	7440	5580	6170	2440
26	3420	3800	3000	2850	3500	4220	11600	6560	7640	5010	5390	2480
27	3460	3850	2900	2900	3500	4530	11000	6530	7390	5180	5130	2690
28	3350	3950	2850	2800	3700	4920	10300	6180	7070	5010	4770	2540
29	3100	3650	2750	---	3700	5470	9430	5930	7110	5010	4810	2490
30	3000	3500	2650	---	3400	6230	8910	5990	7170	5030	4870	2600
31	---	3150	2400	---	3300	---	8140	---	7400	5180	---	2390
TOTAL	108510	111270	90150	84100	105990	101920	218580	215820	215470	199990	176650	88220
MEAN	3617	3589	2908	3004	3419	3397	7051	7194	6951	6451	5888	2846
MAX	3930	3950	3850	3500	4520	4920	11600	9550	7640	7690	6650	4820
MIN	3000	2600	1700	2150	2600	2460	4260	5670	6200	5010	4770	2050
AC-FT	215230	220704	178813	166812	210231	202158	433553	428079	427385	396680	350385	174984

IRRIGATION YEAR 2007 TOTAL 1716670 MEAN 4703 AC-FT 3405015

13057940 WILLOW CREEK BELOW TEX CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	44	40	34	26	44	159	147	48	16	11	12	18
2	46	38	36	28	40	193	147	46	15	11	12	17
3	50	36	38	30	36	200	145	45	16	12	11	18
4	52	36	38	32	40	165	145	44	15	13	12	18
5	54	36	36	30	40	166	140	42	14	13	15	18
6	54	38	34	28	50	197	140	41	13	13	24	21
7	54	40	32	26	50	219	130	58	12	12	23	23
8	54	38	40	28	60	264	120	69	12	12	18	23
9	55	38	45	30	60	277	110	65	12	11	16	21
10	53	40	46	32	70	271	110	57	12	9.9	15	19
11	51	44	42	38	70	209	95	51	11	9.2	15	19
12	45	48	38	36	90	183	90	43	10	9.1	14	19
13	42	52	30	32	100	165	85	40	10	9.2	14	19
14	40	52	22	30	105	150	90	38	11	9.8	14	19
15	38	50	20	36	120	158	85	36	11	9.7	13	19
16	44	40	22	38	124	164	80	34	11	9.6	13	20
17	50	38	24	34	115	160	80	32	11	10	13	21
18	55	36	24	34	144	176	80	31	11	14	13	24
19	46	32	24	38	176	213	80	30	10	19	13	27
20	55	30	25	40	200	188	80	27	11	21	14	33
21	55	32	26	48	206	171	79	25	11	15	14	41
22	56	34	26	53	181	158	82	23	11	14	14	34
23	57	34	28	54	189	164	87	21	11	14	16	30
24	42	34	30	50	210	188	84	21	15	14	17	28
25	44	32	28	50	229	169	77	21	15	13	18	27
26	44	34	26	48	264	157	71	21	14	12	18	26
27	44	40	26	46	313	155	69	21	15	12	17	26
28	40	40	28	42	292	148	64	18	14	11	16	25
29	38	38	32	---	200	146	57	17	13	11	16	24
30	36	36	30	---	180	148	55	17	13	11	17	26
31	---	34	28	---	160	---	53	---	12	11	---	26
TOTAL	1438	1190	958	1037	4158	5481	2957	1082	388	377	457	729
MEAN	48	38	31	37	134	183	95	36	13	12	15	24
MAX	57	52	46	54	313	277	147	69	16	21	24	41
MIN	36	30	20	26	36	146	53	17	10	9.1	11	17
AC-FT	2852	2360	1900	2057	8247	10872	5865	2146	770	747	906	1446
IRRIGATION YEAR 2007	TOTAL	TOTAL	TOTAL	20252	MEAN	55	AC-FT	40168				

13058000 WILLOW CREEK NEAR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	135	0.0	0.0	0.0	0.0	0.0	0.0	75	75	65	270	0.0
2	135	0.0	0.0	0.0	0.0	0.0	0.0	75	75	65	269	0.0
3	135	0.0	0.0	0.0	0.0	0.0	0.0	76	74	55	268	0.0
4	135	0.0	0.0	0.0	0.0	0.0	0.0	76	74	64	274	0.0
5	135	0.0	0.0	0.0	0.0	0.0	0.0	76	73	65	277	0.0
6	135	0.0	0.0	0.0	0.0	0.0	0.0	76	72	64	276	0.0
7	135	0.0	0.0	0.0	0.0	0.0	0.0	75	72	64	275	0.0
8	136	0.0	0.0	0.0	0.0	0.0	0.0	76	71	65	273	0.0
9	135	0.0	0.0	0.0	0.0	0.0	0.0	76	71	64	272	0.0
10	135	0.0	0.0	0.0	0.0	0.0	0.0	76	71	65	282	0.0
11	136	0.0	0.0	0.0	0.0	0.0	0.0	76	70	65	284	0.0
12	136	0.0	0.0	0.0	0.0	0.0	0.0	76	70	65	283	0.0
13	136	0.0	0.0	0.0	0.0	0.0	0.0	77	70	65	283	0.0
14	136	0.0	0.0	0.0	0.0	0.0	0.0	77	70	65	282	0.0
15	136	0.0	0.0	0.0	0.0	0.0	42	77	69	65	282	0.0
16	136	0.0	0.0	0.0	0.0	37	70	77	69	65	281	0.0
17	136	0.0	0.0	0.0	0.0	107	70	77	68	65	281	0.0
18	137	0.0	0.0	0.0	0.0	107	71	77	68	66	281	0.0
19	137	0.0	0.0	0.0	0.0	108	71	77	68	66	281	0.0
20	136	0.0	0.0	0.0	0.0	107	71	77	67	66	281	0.0
21	38	0.0	0.0	0.0	0.0	107	71	77	67	66	280	0.0
22	0.0	0.0	0.0	0.0	0.0	107	71	77	67	66	280	0.0
23	0.0	0.0	0.0	0.0	0.0	107	71	77	67	67	280	0.0
24	0.0	0.0	0.0	0.0	0.0	30	72	77	67	67	280	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	72	77	66	67	279	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	72	77	67	67	97	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	72	77	66	67	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	74	76	66	68	0.0	0.0
29	0.0	0.0	0.0	---	---	---	74	76	66	213	0.0	0.0
30	0.0	0.0	0.0	---	---	---	74	75	65	272	0.0	0.0
31	---	0.0	0.0	---	0.0	---	75	---	65	271	---	0.0
TOTAL	2751	0.0	0.0	0.0	0.0	817	1193	2291	2146	2590	7051	0.0
MEAN	92	0.0	0.0	0.0	0.0	27	38	76	69	84	235	0.0
MAX	137	0.0	0.0	0.0	0.0	108	75	77	75	272	284	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75	65	64	0.0	0.0
AC-FT	5457	0	0	0	0	1621	2366	4544	4257	5137	13986	0
IRRIGATION YEAR 2007	TOTAL	18839	MEAN	52	AC-FT	37367						

13058510 SAND CREEK ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
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	218	493	509	352	246	183
2	0.0	0.0	0.0	0.0	0.0	0.0	220	488	506	357	240	178
3	0.0	0.0	0.0	0.0	0.0	0.0	234	488	479	356	236	177
4	0.0	0.0	0.0	0.0	0.0	0.0	261	496	464	357	229	175
5	0.0	0.0	0.0	0.0	0.0	0.0	267	502	468	357	225	168
6	0.0	0.0	0.0	0.0	0.0	0.0	268	521	467	354	225	162
7	0.0	0.0	0.0	0.0	0.0	0.0	267	534	463	316	224	125
8	0.0	0.0	0.0	0.0	0.0	0.0	315	522	485	322	225	114
9	0.0	0.0	0.0	0.0	0.0	0.0	373	492	490	298	224	110
10	0.0	0.0	0.0	0.0	0.0	0.0	398	442	472	274	224	102
11	0.0	0.0	0.0	0.0	0.0	0.0	405	415	467	237	225	98
12	0.0	0.0	0.0	0.0	0.0	0.0	403	404	447	243	226	111
13	0.0	0.0	0.0	0.0	0.0	0.0	414	401	435	246	225	109
14	0.0	0.0	0.0	0.0	0.0	0.0	393	396	416	247	214	112
15	0.0	0.0	0.0	0.0	0.0	0.0	416	429	430	259	197	113
16	0.0	0.0	0.0	0.0	0.0	0.0	428	453	436	258	195	112
17	0.0	0.0	0.0	0.0	0.0	117	449	476	429	258	199	101
18	0.0	0.0	0.0	0.0	0.0	120	488	470	436	265	200	97
19	0.0	0.0	0.0	0.0	0.0	112	487	473	438	273	200	87
20	0.0	0.0	0.0	0.0	0.0	106	499	515	436	274	203	91
21	0.0	0.0	0.0	0.0	0.0	113	519	535	427	277	206	86
22	0.0	0.0	0.0	0.0	0.0	126	506	509	432	280	211	87
23	0.0	0.0	0.0	0.0	0.0	135	527	494	425	269	212	87
24	0.0	0.0	0.0	0.0	0.0	128	546	500	369	256	209	88
25	0.0	0.0	0.0	0.0	0.0	125	532	514	347	263	208	89
26	0.0	0.0	0.0	0.0	0.0	141	518	502	332	265	198	86
27	0.0	0.0	0.0	0.0	0.0	144	521	505	331	262	188	78
28	0.0	0.0	0.0	0.0	0.0	155	515	513	338	223	187	79
29	0.0	0.0	0.0	---	0.0	160	519	510	332	237	188	83
30	0.0	0.0	0.0	---	0.0	189	496	495	337	248	186	85
31	---	0.0	0.0	---	0.0	---	490	---	340	246	---	66
TOTAL	0.0	0.0	0.0	0.0	0.0	1871	12892	14487	13183	8729	6375	3439
MEAN	0.0	0.0	0.0	0.0	0.0	62	416	483	425	282	213	111
MAX	0.0	0.0	0.0	0.0	0.0	189	546	535	509	357	246	183
MIN	0.0	0.0	0.0	0.0	0.0	0.0	218	396	331	223	186	66
AC-FT	0	0	0	0	0	3711	25571	28735	26148	17314	12645	6821
IRRIGATION YEAR 2007	TOTAL	60976	MEAN	167	AC-FT	120945						

13058520 WILLOW CREEK FLOODWAY NEAR UCON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	114	0.0	0.0	0.0	0.0	0.0	84	0.0	0.0	0.1	200	45
2	113	0.0	0.0	0.0	0.0	0.0	64	0.0	0.0	0.1	200	18
3	113	0.0	0.0	0.0	0.0	0.0	40	0.0	0.0	0.1	195	14
4	112	0.0	0.0	0.0	0.0	0.0	17	0.0	0.0	0.1	203	1.9
5	111	0.0	0.0	0.0	0.0	0.0	6.2	0.0	0.0	0.1	233	1.4
6	111	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.2	261	1.0
7	110	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	3.6	272	0.6
8	110	0.0	0.0	35	0.0	0.0	14	0.0	0.0	0.2	285	0.5
9	110	0.0	0.0	35	0.0	0.0	0.7	0.0	0.0	0.2	291	0.5
10	110	0.0	0.0	18	0.0	0.0	0.0	0.0	0.0	0.2	308	0.4
11	110	0.0	0.0	40	0.0	0.0	0.0	0.0	0.1	0.2	316	0.3
12	110	0.0	0.0	25	0.0	0.0	0.0	0.0	0.0	0.2	306	0.2
13	110	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.1	0.2	286	0.2
14	111	0.0	0.0	0.0	0.0	0.0	7.7	0.0	0.0	0.1	240	0.1
15	110	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.1	0.1	210	0.1
16	110	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.1	0.0	223	0.0
17	110	0.0	0.0	5.0	0.0	49	0.1	0.0	0.1	0.0	227	0.0
18	110	0.0	0.0	2.0	0.0	52	0.0	0.0	0.1	0.0	232	0.0
19	109	0.0	0.0	0.0	0.0	49	0.0	0.0	0.1	0.0	237	0.0
20	109	0.0	0.0	0.0	0.0	47	0.0	0.0	0.1	0.1	251	0.0
21	78	0.0	0.0	0.0	0.0	21	0.0	0.0	0.1	0.1	272	0.0
22	2.6	0.0	0.0	0.0	0.0	5.9	0.0	0.0	0.1	0.0	255	0.0
23	0.1	0.0	0.0	0.0	0.0	12	0.0	0.0	0.2	0.0	261	0.0
24	0.0	0.0	0.0	0.0	0.0	17	0.0	0.0	0.2	0.1	270	0.0
25	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.2	0.0	268	0.0
26	0.0	0.0	0.0	0.0	0.0	7.8	0.0	0.0	0.2	0.0	178	0.0
27	0.0	0.0	0.0	0.0	0.0	35	0.0	0.1	0.1	0.0	36	0.0
28	0.0	0.0	0.0	0.0	0.0	55	0.0	0.0	0.1	0.0	24	0.0
29	0.0	0.0	0.0	---	0.0	34	0.0	0.0	0.1	81	51	0.0
30	0.0	0.0	0.0	---	0.0	68	0.0	0.0	0.1	211	56	2.4
31	---	0.0	0.0	---	0.0	---	0.0	---	0.1	210	---	0.5
TOTAL	2294	0.0	0.0	163	0.0	460	252	0.1	2.4	508	6647	87
MEAN	76	0.0	0.0	5.8	0.0	15	8.1	0.0	0.1	16	222	2.8
MAX	114	0.0	0.0	40	0.0	68	84	0.1	0.2	211	316	45
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24	0.0
AC-FT	4550	0	0	323	0	913	500	0	5	1007	13184	173
IRRIGATION YEAR 2007												
TOTAL												
10414												
MEAN												
29												
AC-FT												
20655												

13058530 WILLOW CREEK BELOW FLOODWAY NEAR UCON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 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	49	179	176	129	66	60
2	0.0	0.0	0.0	0.0	0.0	0.0	55	185	176	130	62	58
3	0.0	0.0	0.0	0.0	0.0	0.0	66	187	176	130	60	51
4	0.0	0.0	0.0	0.0	0.0	0.0	73	186	177	130	60	25
5	0.0	0.0	0.0	0.0	0.0	0.0	73	186	176	130	60	31
6	0.0	0.0	0.0	0.0	0.0	0.0	72	180	176	130	59	39
7	0.0	0.0	0.0	0.0	0.0	0.0	80	180	176	108	64	20
8	0.0	0.0	0.0	0.0	0.0	0.0	98	172	176	94	72	29
9	0.0	0.0	0.0	0.0	0.0	0.0	108	170	176	95	71	39
10	0.0	0.0	0.0	0.0	0.0	0.0	132	169	175	92	71	38
11	0.0	0.0	0.0	0.0	0.0	0.0	140	169	170	76	71	34
12	0.0	0.0	0.0	0.0	0.0	0.0	139	169	167	73	70	29
13	0.0	0.0	0.0	0.0	0.0	0.0	140	169	164	73	70	29
14	0.0	0.0	0.0	0.0	0.0	0.0	147	170	161	72	62	29
15	0.0	0.0	0.0	0.0	0.0	0.0	163	169	161	68	54	28
16	0.0	0.0	0.0	0.0	0.0	0.0	166	169	147	67	53	28
17	0.0	0.0	0.0	0.0	0.0	0.0	167	170	137	68	53	28
18	0.0	0.0	0.0	0.0	0.0	0.0	175	168	136	68	53	28
19	0.0	0.0	0.0	0.0	0.0	0.0	179	164	142	68	53	28
20	0.0	0.0	0.0	0.0	0.0	0.0	180	164	145	67	53	26
21	0.0	0.0	0.0	0.0	0.0	28	181	164	144	76	53	25
22	0.0	0.0	0.0	0.0	0.0	48	180	165	145	81	61	24
23	0.0	0.0	0.0	0.0	0.0	46	178	165	146	81	73	23
24	0.0	0.0	0.0	0.0	0.0	42	180	165	145	79	77	23
25	0.0	0.0	0.0	0.0	0.0	37	180	165	145	78	77	23
26	0.0	0.0	0.0	0.0	0.0	40	180	164	143	78	77	21
27	0.0	0.0	0.0	0.0	0.0	40	180	165	137	78	70	18
28	0.0	0.0	0.0	0.0	0.0	42	180	167	130	73	73	10
29	0.0	0.0	0.0	---	0.0	46	178	171	130	68	64	3.9
30	0.0	0.0	0.0	---	0.0	49	176	176	130	67	61	1.9
31	---	0.0	0.0	---	0.0	---	176	---	130	66	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	418	4371	5142	4815	2693	1923	850
MEAN	0.0	0.0	0.0	0.0	0.0	14	141	171	155	87	64	27
MAX	0.0	0.0	0.0	0.0	0.0	49	181	187	177	130	77	60
MIN	0.0	0.0	0.0	0.0	0.0	0.0	49	164	130	66	53	0.0
AC-FT	0	0	0	0	0	829	8670	10199	9551	5342	3814	1686

IRRIGATION YEAR 2007 TOTAL 20212 MEAN 55 AC-FT 40090

13060000 SNAKE RIVER NEAR SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3970	3500	3090	2600	2830	3200	6560	6150	5470	6500	5160	4650
2	4150	3670	3300	2500	2810	3170	6480	5690	5580	6330	5420	4560
3	4270	3790	3640	2350	2710	3230	6280	5660	5540	6200	5530	3790
4	4090	3730	3790	2200	2590	3230	5990	5830	5670	6080	5700	3370
5	4140	3670	3910	2500	2880	3090	5760	5920	5670	6190	5910	3130
6	4170	3650	3710	2700	2700	3070	5030	6230	5600	6270	6060	3460
7	4020	3840	3560	2900	2910	3210	4510	7000	5550	6260	6190	3330
8	4230	3920	3200	3200	2940	3370	3890	7980	5620	6360	6190	3320
9	4330	4010	3600	3500	3190	3610	3960	8590	5870	6390	6090	3200
10	4440	4000	3930	3400	3180	3810	4020	8620	5880	6040	6080	2980
11	4490	3960	3800	3400	3200	3510	5080	8440	6070	5960	6220	2810
12	4330	3930	3300	3600	3190	3190	5520	8210	6300	5920	6150	2600
13	4240	3920	2900	3450	3020	2920	5740	7980	6100	5850	6080	2470
14	4320	4120	2100	3400	3370	2770	6120	7600	5880	5720	5770	2370
15	4160	3950	1800	3350	4360	2760	5950	6630	6170	5630	5700	2280
16	4130	4120	1900	3350	4370	2840	5830	6240	6450	5650	5530	2240
17	4150	3740	1900	3450	3820	2390	5310	6210	6490	5720	5530	2220
18	4110	2700	2300	3400	3620	2380	4810	6350	6490	6000	5550	2300
19	4050	2950	2700	3350	3730	2720	4630	5870	6210	6440	5670	2600
20	3970	3260	2800	3350	4060	3160	4860	5530	6350	6640	5650	3000
21	4040	3340	2900	3250	3970	2820	5470	5410	6410	6630	5690	3200
22	3850	3520	2800	3250	3730	2780	5750	5110	6480	5980	5380	3200
23	3820	3830	3000	3200	3580	2700	6920	5190	6550	5590	5450	2870
24	3910	4240	3100	3150	3330	2880	8030	5760	6360	5350	5590	2660
25	3800	4160	3100	3130	3340	3590	9110	5890	6510	5360	5920	2630
26	3780	3910	3100	2940	3390	4000	10200	5840	6780	4970	5330	2570
27	3770	4150	3000	2990	3450	4330	9870	5820	6600	4730	4880	2630
28	3810	4230	2950	2890	3720	4780	9020	5560	6350	4710	4550	2750
29	3440	3990	2850	---	3680	5120	8380	5310	6410	4640	4530	2600
30	3060	3640	2750	---	3520	5700	7790	5240	6400	4940	4660	2640
31	---	3270	2500	---	3280	---	7210	---	6570	5000	---	2570
TOTAL	121040	116710	93280	86750	104470	100330	194080	191860	190380	180050	168160	91000
MEAN	4035	3765	3009	3098	3370	3344	6261	6395	6141	5808	5605	2935
MAX	4490	4240	3930	3600	4370	5700	10200	8620	6780	6640	6220	4650
MIN	3060	2700	1800	2200	2590	2380	3890	5110	5470	4640	4530	2220
AC-FT	240083	231494	185021	172069	207216	199005	384958	380554	377619	357129	333545	180499

IRRIGATION YEAR 2007 TOTAL 1638110 MEAN 4488 AC-FT 3249191

13062500 SNAKE RIVER AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3440	2900	2600	2400	2520	2880	3730	2880	1920	3990	2660	2990
2	3710	3200	2900	2250	2580	2790	3690	2190	2000	3870	2850	2900
3	3830	3250	3200	2150	2470	2850	3470	1910	2090	3710	2980	2480
4	3710	3300	3400	2100	2330	2850	3240	2070	2060	3590	3190	1880
5	3720	3250	3350	2250	2500	2710	3150	2160	2230	3670	3460	1630
6	3720	3100	3050	2450	2460	2720	2520	2540	2170	3800	3600	1870
7	3660	3350	3100	2650	2550	2760	1970	3490	2170	3780	3660	2310
8	3680	3500	2650	2950	2510	2850	1230	4660	2210	3920	3760	2540
9	3930	3550	3300	3300	2810	2940	963	5520	2430	3950	3690	2540
10	3860	3600	3400	3250	2870	2930	530	5690	2550	3650	3680	2360
11	4090	3560	3600	3150	2860	2710	1310	5500	2690	3450	3760	2210
12	3930	3520	2900	3400	2810	2350	1860	5170	3050	3440	3880	1950
13	3820	3530	2700	3300	2730	2110	2020	4690	2980	3330	3790	1840
14	3900	3630	1900	3200	2870	1760	2330	4200	2830	3190	3490	1760
15	3730	3600	1550	3050	3600	1520	2350	3390	3000	3050	3380	1790
16	3770	3500	1650	3100	3990	1470	2230	2670	3340	3030	3430	1760
17	3740	3400	1650	3200	3510	1150	1810	2620	3490	3060	3370	1740
18	3700	2250	2100	3250	3310	747	1300	2710	3600	3250	3430	1730
19	3710	2650	2450	3200	3200	1030	894	2410	3400	3940	3490	1800
20	3570	2750	2550	3000	3640	1460	1060	1870	3480	4190	3550	2230
21	3600	3000	2650	2940	3520	1340	1530	1710	3570	4230	3610	2330
22	3460	3150	2550	2910	3440	1140	1970	1370	3650	3830	3320	2680
23	3510	3200	2750	2760	3230	1110	2990	1280	3750	3310	3340	2490
24	3490	3600	2850	3030	3020	985	4310	1810	3670	2940	3620	2270
25	3420	3600	2850	2820	2970	1780	5440	2140	3730	2980	4250	2160
26	3420	3500	2850	2690	3010	1970	6680	2110	4050	2740	3950	2120
27	3370	3800	2750	2710	3030	2400	6770	2110	3980	2300	3400	2170
28	3400	3850	2700	2630	3230	2690	5740	2070	3780	2350	3030	2340
29	3300	3500	2600	---	3250	2800	5180	1800	3810	2180	2830	2160
30	2700	3450	2500	---	3200	3200	4420	1690	3760	2460	2940	2170
31	---	2900	2250	---	2980	---	3850	---	3960	2490	---	2270
TOTAL	108890	102940	83300	80090	93000	64002	90537	86430	95400	103670	103390	67470
MEAN	3630	3321	2687	2860	3000	2133	2921	2881	3077	3344	3446	2176
MAX	4090	3850	3600	3400	3990	3200	6770	5690	4050	4230	4250	2990
MIN	2700	2250	1550	2100	2330	747	530	1280	1920	2180	2660	1630
AC-FT	215983	204181	165226	158859	184466	126948	179580	171434	189226	205629	205074	133827
IRRIGATION YEAR 2007	TOTAL	1079119	MEAN	2956	AC-FT	2140432						

13064500 SAND CREEK @ WOLVERINE RD
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	25	2.8	2.4	1.4	0.0	0.0	65	23	27	40	21	114
2	8.8	2.8	2.4	1.4	0.0	0.0	51	29	67	17	30	140
3	7.9	2.8	2.4	1.4	0.0	0.0	77	41	44	40	25	122
4	7.4	2.8	2.3	1.4	0.0	0.0	92	62	15	39	8.8	124
5	7.0	2.8	2.3	1.4	0.0	0.0	87	56	34	72	41	135
6	6.1	2.7	2.3	1.4	0.0	0.0	113	100	11	90	52	177
7	5.7	2.7	2.3	1.4	0.0	0.0	97	249	26	44	65	141
8	5.3	2.7	2.3	1.1	0.0	0.0	34	280	67	28	71	114
9	5.3	3.0	2.0	1.2	0.0	0.0	57	285	94	14	82	109
10	4.9	3.0	1.7	4.0	0.0	0.0	34	258	29	7.2	111	100
11	4.9	2.7	1.7	2.9	0.0	0.0	11	236	37	5.6	62	92
12	4.5	2.7	1.7	3.2	0.0	0.0	17	170	31	14	59	90
13	4.4	2.6	1.7	1.4	0.0	5.2	21	107	30	12	43	93
14	4.4	2.6	1.6	6.4	0.0	5.7	50	58	21	4.1	47	87
15	4.4	2.0	1.6	4.1	0.0	5.8	16	41	33	4.1	37	92
16	4.4	2.0	1.6	3.0	0.0	6.2	17	51	56	4.2	40	91
17	4.4	2.0	1.6	1.8	0.0	8.4	12	105	74	7.4	50	108
18	4.4	2.3	1.6	1.0	0.0	1.92	32	128	37	24	49	120
19	4.0	2.3	1.6	0.4	0.0	1.95	9.0	56	21	39	54	106
20	4.0	2.2	1.6	0.1	0.0	1.68	11	42	22	37	49	44
21	4.0	2.2	1.6	0.0	0.0	1.48	48	61	33	7.5	33	15
22	3.6	2.2	1.5	0.0	0.0	1.90	61	50	33	4.3	35	5.4
23	3.6	2.2	1.5	0.0	0.0	1.94	102	24	60	4.3	73	5.8
24	3.6	2.2	1.5	0.0	0.0	1.97	110	74	37	4.0	122	13
25	3.5	2.2	1.5	0.0	0.0	1.49	118	95	40	4.4	115	13
26	3.2	2.2	1.5	0.0	0.0	1.30	70	66	35	4.0	111	14
27	3.2	2.2	1.5	0.0	0.0	1.04	55	40	43	7.2	98	14
28	2.8	2.4	1.5	0.0	0.0	0.97	91	8.3	39	4.4	100	13
29	2.8	2.4	1.5	---	0.0	0.97	75	14	34	4.8	94	12
30	2.8	2.4	1.5	---	0.0	0.69	46	13	51	4.5	119	11
31	---	2.4	1.5	---	0.0	---	29	---	40	8.2	---	17
TOTAL	160	76	55	153	0.0	2245	1709	2823	1222	601	1896	2329
MEAN	5.3	2.5	1.8	5.5	0.0	75	55	94	39	19	63	75
MAX	25	3.0	2.4	4.0	0.0	1.97	118	285	94	90	122	177
MIN	2.8	2.0	1.5	0.0	0.0	0.0	9.0	8.3	11	4.0	8.8	5.4
AC-FT	317	151	110	304	0	4453	3389	5600	2423	1193	3760	4620

IRRIGATION YEAR 2007 TOTAL 13269 MEAN 36 AC-FT 26319

13065500 RESERVATION CANAL @ DROP
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	26	0.0	0.0	0.0	0.0	0.0	258	541	387	364	389	141
2	6.2	0.0	0.0	0.0	0.0	0.0	374	549	422	347	403	171
3	5.6	0.0	0.0	0.0	0.0	0.0	381	561	393	364	398	158
4	5.3	0.0	0.0	0.0	0.0	0.0	405	582	368	364	385	153
5	4.9	0.0	0.0	0.0	0.0	0.0	401	569	384	396	413	161
6	3.6	0.0	0.0	0.0	0.0	0.0	428	591	362	419	419	199
7	2.2	0.0	0.0	0.0	0.0	0.0	418	629	370	360	434	158
8	2.1	0.0	0.0	0.0	0.0	0.0	370	633	409	362	441	127
9	1.9	0.0	0.0	0.0	0.0	0.0	528	641	438	347	449	123
10	1.5	0.0	0.0	0.0	0.0	0.0	565	611	392	341	478	114
11	0.4	0.0	0.0	0.0	0.0	0.0	561	588	395	339	445	107
12	0.0	0.0	0.0	0.0	0.0	0.0	559	519	391	344	438	101
13	0.0	0.0	0.0	0.0	0.0	32	554	510	392	344	429	107
14	0.0	0.0	0.0	0.0	0.0	55	589	605	379	321	431	100
15	0.0	0.0	0.0	0.0	0.0	54	552	577	388	336	429	105
16	0.0	0.0	0.0	0.0	0.0	76	556	582	391	335	430	105
17	0.0	0.0	0.0	0.0	0.0	93	547	636	381	342	440	124
18	0.0	0.0	0.0	0.0	0.0	214	558	668	378	361	439	129
19	0.0	0.0	0.0	0.0	0.0	238	538	592	370	374	446	116
20	0.0	0.0	0.0	0.0	0.0	203	526	578	344	380	442	73
21	0.0	0.0	0.0	0.0	0.0	167	576	579	350	366	431	40
22	0.0	0.0	0.0	0.0	0.0	214	589	552	346	364	433	30
23	0.0	0.0	0.0	0.0	0.0	221	637	510	363	365	465	29
24	0.0	0.0	0.0	0.0	0.0	219	648	561	350	370	360	36
25	0.0	0.0	0.0	0.0	0.0	170	647	588	355	365	135	37
26	0.0	0.0	0.0	0.0	0.0	148	568	537	355	364	131	37
27	0.0	0.0	0.0	0.0	0.0	111	558	504	376	372	117	37
28	0.0	0.0	0.0	0.0	0.0	107	675	374	368	373	113	37
29	0.0	0.0	0.0	---	0.0	109	607	374	363	372	117	35
30	0.0	0.0	0.0	---	0.0	100	574	376	370	371	143	35
31	---	0.0	0.0	---	0.0	---	553	---	366	376	---	42
TOTAL	60	0.0	0.0	0.0	0.0	2530	16298	16719	11695	11197	11022	2965
MEAN	2.0	0.0	0.0	0.0	0.0	84	526	557	377	361	367	96
MAX	26	0.0	0.0	0.0	0.0	238	675	668	438	419	478	199
MIN	0.0	0.0	0.0	0.0	0.0	0.0	258	374	344	321	113	29
AC-FT	119	0	0	0	0	5019	32328	33161	23196	22209	21861	5881
IRRIGATION YEAR 2007			TOTAL	72485	MEAN	199	AC-FT	143774				

13069500 SNAKE RIVER NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3260	2680	2500	2330	2480	2820	3260	2970	1650	3660	2430	3150
2	3550	3030	2760	2200	2510	2740	3410	2150	1760	3600	2600	3160
3	3680	3120	3120	2100	2420	2780	3230	1820	1940	3430	2810	2920
4	3640	3180	3340	2050	2360	2780	3110	1880	1820	3320	2990	2280
5	3570	3160	3270	2170	2410	2670	2890	1980	1960	3290	3320	2000
6	3550	2960	2940	2400	2500	2650	2560	2240	1940	3450	3580	2110
7	3560	3220	3000	2600	2480	2650	2000	3370	1890	3560	3630	2530
8	3510	3320	2550	2900	2580	2740	1350	4680	1930	3650	3770	2770
9	3750	3390	3210	3240	2810	2870	901	5520	2090	3660	3750	2810
10	3680	3450	3300	3210	2920	2780	502	5930	2240	3440	3740	2690
11	3940	3410	3490	3080	2840	2670	894	5680	2320	3160	3790	2410
12	3830	3360	2800	3330	2820	2380	1580	5330	2660	3170	3850	2210
13	3700	3360	2600	3250	2880	2190	1760	4810	2710	3070	3770	2180
14	3750	3420	1800	3160	2900	1870	2060	4190	2590	2970	3500	2020
15	3640	3490	1500	2970	3470	1640	2250	3530	2620	2790	3300	2030
16	3670	3400	1600	3050	4040	1610	2050	2610	2970	2710	3310	2010
17	3610	3270	1600	3160	3640	1390	1760	2430	3160	2760	3270	2010
18	3590	2470	2000	3220	3400	967	1290	2570	3270	2930	3330	2010
19	3580	2540	2400	3220	3200	1180	843	2490	3180	3470	3350	2010
20	3470	2630	2500	2980	3660	1400	885	1940	3160	3850	3460	2310
21	3460	2870	2600	2920	3560	1460	1270	1710	3240	3920	3510	2470
22	3400	3060	2500	2920	3510	1250	1740	1380	3310	3700	3350	2650
23	3400	3120	2700	2760	3260	1340	2380	1210	3420	3140	3300	2610
24	3300	3480	2800	2970	3060	1190	3760	1700	3390	2860	3530	2380
25	3280	3470	2800	2800	2960	1660	4830	2040	3380	2720	4200	2240
26	3300	3370	2800	2710	2950	1950	6140	2020	3680	2640	4050	2200
27	3260	3700	2700	2690	3020	2220	6560	2020	3760	2190	3450	2240
28	3280	3730	2630	2580	3110	2430	5730	1970	3640	2200	3100	2370
29	3140	3360	2540	---	3270	2490	5100	1700	3540	2070	2800	2250
30	2500	3250	2440	---	3150	2860	4250	1560	3530	2210	3030	2260
31	---	2830	2190	---	2980	---	3810	---	3560	2290	---	2350
TOTAL	104850	99100	80980	78890	93170	63627	84155	85430	86310	95880	101870	73640
MEAN	3495	3197	2612	2818	3005	2121	2715	2848	2784	3093	3396	2375
MAX	3940	3730	3490	3330	4040	2870	6560	5930	3760	3920	4200	3160
MIN	2500	2470	1500	2050	2360	967	502	1210	1650	2070	2430	2000
AC-FT	207970	196565	160624	156478	184803	126204	166921	169450	171196	190178	202059	146065

IRRIGATION YEAR 2007 TOTAL 1047902 MEAN 2871 AC-FT 2078513

13075500 PORTNEUF RIVER AT POCAATELLO
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	233	230	220	260	246	333	253	74	36	38	54	80
2	235	240	220	250	244	358	232	70	36	43	49	82
3	247	230	223	250	226	369	240	67	32	51	55	86
4	265	220	235	260	232	341	227	64	31	48	59	116
5	267	230	231	260	243	325	218	63	33	54	83	121
6	264	230	222	280	260	323	207	93	32	56	71	135
7	262	230	190	300	343	340	192	116	32	54	73	139
8	261	235	220	316	418	342	178	94	35	54	67	141
9	264	233	220	385	467	357	167	99	39	49	62	140
10	265	236	222	377	436	358	159	90	36	46	59	141
11	255	243	223	536	431	346	151	77	40	45	57	143
12	255	249	160	807	395	318	151	76	39	42	62	140
13	255	265	180	564	419	304	149	71	39	38	61	140
14	301	316	170	416	455	297	146	70	38	38	60	140
15	301	346	190	363	425	284	139	65	36	39	64	139
16	282	331	200	395	385	277	129	60	40	42	60	145
17	288	281	240	749	385	270	121	58	38	52	59	152
18	282	240	250	499	399	322	110	58	37	53	60	158
19	277	220	240	415	409	330	111	57	28	60	59	160
20	268	220	240	372	411	320	105	55	25	55	58	176
21	265	230	250	310	411	304	105	54	21	53	60	179
22	264	240	240	316	404	286	106	47	22	56	60	162
23	265	240	250	351	376	306	114	44	25	59	68	154
24	267	220	250	325	362	313	111	47	29	57	72	148
25	255	220	250	290	363	253	110	45	36	56	73	145
26	253	238	260	280	366	273	108	42	40	52	73	146
27	256	266	250	267	384	265	105	43	41	51	71	146
28	260	300	250	249	398	254	93	39	39	50	70	147
29	240	272	250	---	385	254	84	40	38	55	79	147
30	220	230	260	---	357	242	81	40	37	55	78	149
31	---	220	260	---	352	---	80	---	39	56	---	139
TOTAL	7872	7701	7066	10442	11387	9264	4482	1918	1069	1557	1936	4336
MEAN	262	248	228	373	367	309	145	64	34	50	65	140
MAX	301	346	260	807	467	369	253	116	41	60	83	179
MIN	220	220	160	249	226	242	80	39	21	38	49	80
AC-FT	15614	15275	14015	20712	22586	18375	8890	3804	2120	3088	3840	8600
IRRIGATION YEAR 2007			TOTAL	69030	MEAN	189	AC-FT	136921				

13075983 SPRING CREEK AT SHEEPSKIN ROAD
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	278	295	287	279	278	282	281	259	238	257	269	276
2	279	294	290	278	277	281	281	257	241	260	264	276
3	283	294	290	278	275	279	281	260	236	261	267	276
4	285	295	290	278	277	280	284	261	235	262	269	277
5	285	297	285	280	278	279	288	260	235	266	278	280
6	285	295	283	281	278	278	287	269	238	267	286	286
7	285	291	280	281	279	278	294	282	238	264	285	280
8	287	291	282	282	281	278	285	294	238	264	280	279
9	287	293	283	282	281	277	282	300	241	266	280	281
10	283	293	286	285	282	277	276	304	241	264	280	278
11	286	292	287	288	279	277	274	296	237	265	279	277
12	284	294	283	285	280	278	272	279	235	265	282	278
13	286	299	282	285	280	276	272	267	235	267	282	277
14	294	307	279	284	278	276	274	263	236	264	282	275
15	286	306	277	280	277	277	274	257	243	263	277	277
16	287	303	278	278	278	277	273	256	251	264	272	279
17	288	299	279	278	278	276	270	256	249	265	270	277
18	289	295	282	281	276	283	266	259	247	270	271	275
19	290	295	276	279	277	281	264	251	248	274	274	278
20	291	295	282	278	278	285	264	250	251	279	272	279
21	292	295	282	280	278	296	267	247	250	276	276	274
22	293	296	282	281	276	295	265	243	257	278	276	273
23	293	293	280	283	279	313	264	244	261	274	285	273
24	292	293	279	280	278	297	266	247	257	272	291	273
25	293	293	281	283	279	286	266	249	259	278	284	272
26	294	294	283	279	280	290	263	244	262	275	287	271
27	297	309	280	279	286	289	264	242	261	276	288	270
28	295	297	278	279	288	286	269	240	259	271	279	270
29	294	292	278	---	283	285	263	238	260	269	279	270
30	295	290	280	---	281	283	260	235	261	268	276	276
31	---	289	279	---	282	---	260	---	262	270	---	272
TOTAL	8656	9164	8743	7864	8657	8495	8449	7809	7662	8314	8340	8555
MEAN	289	296	282	281	279	283	273	260	247	268	278	276
MAX	297	309	290	288	288	313	294	304	262	279	291	286
MIN	278	289	276	278	275	276	260	235	235	257	264	270
AC-FT	17169	18177	17342	15598	17171	16850	16759	15489	15198	16491	16542	16969
IRRIGATION YEAR 2007	TOTAL 100708 MEAN 276 AC-FT 199754											

13077000 SNAKE RIVER AT NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	349	352	2520	1780	1470	2530	8560	10500	12600	11400	7660	4270
2	354	351	2620	1620	1450	2530	8820	10900	12600	11400	7340	3670
3	348	350	2630	1600	1450	2510	8790	11200	12500	11300	6820	3510
4	345	350	2600	1610	1460	2610	8630	11300	12100	11200	6470	3430
5	344	351	2520	1590	1460	2570	8770	11500	12000	11000	6410	3220
6	350	353	2580	1600	1460	2520	8890	11300	12300	10900	6420	3000
7	343	354	2600	1520	1460	2480	8470	10300	12200	10700	6310	2420
8	341	357	2630	1440	1460	4050	7620	9620	12000	10500	6300	1670
9	340	362	2660	1450	1460	5280	8220	8900	12200	10100	6310	1260
10	339	363	2670	1430	1510	5410	9530	8910	12400	9940	6300	1760
11	343	921	2670	1430	1510	5450	10200	9250	12600	9970	6020	2360
12	338	1580	2650	1420	1510	5240	10400	9720	12800	10000	5920	1840
13	344	1510	2650	1430	1530	4750	10300	10300	13000	9980	5940	1270
14	346	1510	2600	1440	1520	4480	10200	11600	13100	10200	5940	1010
15	337	1520	2640	1460	1490	4550	9910	12500	13100	9650	5930	720
16	339	1500	2640	1500	1490	4500	9540	11900	13200	9530	5920	565
17	337	1500	2660	1530	1490	4510	9550	11000	13100	9670	5890	608
18	339	2050	2640	1500	1480	4490	9820	11100	12600	9600	5870	505
19	339	2610	2670	1490	1500	4530	9890	11700	12700	9340	5830	443
20	343	2600	2690	1490	1540	4470	9950	12300	12600	9330	5580	389
21	345	2600	2710	1480	2060	4950	10200	12500	12600	9400	5410	385
22	346	2630	2590	1470	2480	5600	10100	12700	12600	9450	5390	388
23	349	2640	2530	1460	2520	5750	9640	12900	12600	9460	5400	392
24	348	2670	2550	1450	2510	6550	9110	12700	12500	9650	5270	390
25	349	2660	2570	1460	2530	6880	8980	12500	11900	9790	5130	395
26	351	2690	2600	1460	2580	6900	9000	12400	11100	9850	5160	385
27	353	2620	2600	1470	2610	7140	9010	12100	10800	9880	4990	397
28	352	2510	2600	1460	2600	7150	9040	12100	10500	9690	4920	399
29	350	2500	2600	---	2600	7190	9550	12300	11600	9360	4840	402
30	351	2500	2400	---	2570	7740	10000	12400	11500	8920	4810	406
31	---	2510	2060	---	2520	---	10200	---	11500	8370	---	405
TOTAL	10352	49374	80350	42040	57280	145310	290890	340400	380900	309530	176500	42264
MEAN	345	1593	2592	1501	1848	4844	9384	11347	12287	9985	5883	1363
MAX	354	2690	2710	1780	2610	7740	10400	12900	13200	11400	7660	4270
MIN	337	350	2060	1420	1450	2480	7620	8900	10500	8370	4810	385
AC-FT	20533	97933	159374	83386	113615	288222	576980	675183	755515	613953	350088	83831
IRRIGATION YEAR 2007	TOTAL	1925190	MEAN	5274	AC-FT	3818614						

13081500 SNAKE RIVER NEAR MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	493	506	2940	1880	1730	1110	6170	8410	10500	9700	7190	3670
2	500	504	2920	1740	1690	1150	7000	8330	10600	9690	7190	3420
3	470	510	2950	1730	1680	1200	7330	8390	10500	9560	7370	3220
4	482	518	3000	1750	1660	1720	6920	8270	10100	9310	7370	3080
5	482	514	3090	1720	1660	1590	6530	8320	9980	9240	7010	2880
6	481	507	3010	1740	1590	1390	6600	8600	10300	9030	6640	2350
7	477	621	2930	1740	1540	1430	6670	7940	10300	8760	6270	1950
8	482	763	2920	1800	1590	2950	6290	7440	10200	8700	6230	1960
9	496	749	2680	1800	1550	4480	6470	7530	10200	8690	6390	2150
10	500	746	2710	1800	1570	4510	7360	7880	10400	8680	6260	2540
11	515	1110	2730	1830	1560	3810	7890	8060	10500	8660	6080	2720
12	503	1500	2760	1870	1560	3600	8210	8070	10400	8450	6030	2780
13	505	1550	2780	1730	1010	3330	8290	8260	10300	8160	5980	1400
14	577	1560	2790	1660	796	3550	8060	8690	10300	7890	5750	1090
15	535	1790	2790	1690	778	3590	7750	8840	10300	7820	5720	933
16	505	1810	2770	1770	761	3540	7500	8500	10300	7760	5670	801
17	515	1820	2800	1650	782	3890	7590	8530	10000	7840	5780	831
18	507	2200	2800	1670	807	4110	7840	8530	9710	7770	5580	706
19	559	2740	2770	1690	843	4130	8020	8860	9890	7690	5170	575
20	509	2840	2760	1680	889	3930	8120	9190	10100	7810	4960	533
21	491	2910	2760	1640	938	4130	8270	9740	10400	7900	4870	510
22	483	2940	2730	1660	939	4540	8340	10200	10400	7870	4910	488
23	496	2900	2770	1770	961	4260	8050	10300	10100	7870	5050	513
24	486	2930	2780	1640	976	4340	7740	10500	10100	7870	5060	530
25	487	2920	2730	1650	1000	5450	7520	10500	9900	7760	4940	556
26	502	2920	2730	1670	998	5960	7500	10300	9490	7610	4770	598
27	508	2970	2750	1700	1020	5860	7560	10000	9540	7500	4420	601
28	524	2990	2760	1670	992	5450	7750	10000	9660	7480	4220	643
29	499	2910	2710	---	913	5260	7820	10400	9670	7390	4730	614
30	505	2900	2530	---	873	5540	8280	10500	9760	7200	4600	679
31	---	2910	2200	---	940	---	8370	---	9750	7150	---	752
TOTAL	15074	57058	86350	48340	36596	109800	233810	269080	313650	254810	172210	46073
MEAN	502	1841	2785	1726	1181	3660	7542	8969	10118	8220	5740	1486
MAX	577	2990	3090	1880	1730	5960	8370	10500	10600	9700	7370	3670
MIN	470	504	2200	1640	761	1110	6170	7440	9490	7150	4220	488
AC-FT	29899	113175	171275	95882	72588	217788	463762	533720	622125	505416	341579	91386

IRRIGATION YEAR 2007 TOTAL 1642851 MEAN 4501 AC-FT 3258595

13088000 SNAKE RIVER AT MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	739	475	3058	2047	1852	223	229	225	1494	1523	226	1.3
2	684	489	3126	1767	1902	223	231	225	1485	1529	225	1.1
3	581	528	3147	1750	1927	222	234	225	1490	1461	226	1.3
4	518	582	3156	1755	1862	224	240	225	1496	1366	227	1.4
5	517	645	3159	1762	1858	223	243	225	1508	1242	245	1.7
6	467	675	3120	1828	1785	224	244	227	1497	1137	262	1.5
7	434	768	3132	1885	1678	223	243	230	1479	1071	228	1.3
8	417	917	3143	1916	1612	739	233	228	1466	988	225	1.2
9	426	1012	3101	1955	1605	2495	228	224	1503	881	225	1.0
10	426	1063	2797	1986	1609	1764	225	222	1503	754	225	0.8
11	426	1097	2570	1991	1614	1263	225	223	1506	656	265	0.7
12	426	1352	2570	1932	1608	1238	226	223	1507	552	264	0.7
13	427	1546	2610	1910	1245	890	228	223	1490	429	224	0.7
14	428	1797	2685	1897	812	769	231	224	1528	373	80	0.5
15	426	2065	2820	1826	813	691	231	226	1521	257	0.7	0.4
16	426	2113	3157	1608	885	325	231	227	1513	227	0.6	0.4
17	427	2113	3109	1672	906	224	227	224	1528	227	0.6	0.4
18	428	2188	3100	1784	854	250	217	224	1515	227	0.6	0.3
19	429	2737	3105	1778	874	254	216	226	1531	226	1.7	0.4
20	428	2769	2986	1760	748	232	216	395	1528	228	2.1	1.39
21	428	2910	2907	1758	683	231	217	840	1518	228	2.0	2.25
22	446	2942	2752	1759	360	232	218	1340	1525	243	1.8	545
23	448	2990	2705	1763	223	235	221	1487	1525	229	1.7	1012
24	466	3186	2794	1752	222	232	221	1475	1519	226	1.7	773
25	467	3351	2834	1751	223	233	219	1477	1531	227	1.6	463
26	467	3278	2921	1755	222	229	216	1511	1525	226	0.8	395
27	470	3243	2997	1755	224	232	231	1504	1528	226	1.3	395
28	475	3057	2998	1823	224	236	231	1492	1529	226	1.6	396
29	466	3059	2942	---	222	233	223	1491	1527	226	1.4	321
30	465	3059	2733	---	223	231	223	1490	1517	227	1.3	223
31	---	3054	2319	---	221	---	224	---	1535	233	---	223
TOTAL	14078	61060	90553	50925	31096	15020	7040	18778	46867	17871	3169	5127
MEAN	469	1970	2921	1819	1003	501	227	626	1512	576	106	165
MAX	739	3351	3159	2047	1927	2495	244	1511	1535	1529	265	1012
MIN	417	475	2319	1608	221	222	216	222	1466	226	0.6	0.3
AC-FT	27924	121113	179612	101010	61679	29792	13964	37246	92961	35447	6285	10170

IRRIGATION YEAR 2007 TOTAL 361584 MEAN 991 AC-FT 717201

RESERVOIR CONTENT RECORDS

RESERVOIRS

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13010500 JACKSON LAKE NEAR MORAN, WYOMING
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	629173	634701	635664	635183	636000	636380	689929	837831	807879	700682	494548	266600
2	628926	634200	635700	635183	636145	638059	698715	838341	805350	696024	486468	264543
3	629173	633739	636380	634701	636145	638305	708057	838590	802575	691143	478882	264124
4	629407	633492	636615	634100	635899	638540	714437	839100	799800	686100	471327	263705
5	629407	633258	636615	633492	635664	639021	719102	840120	796766	681155	464145	263705
6	629889	633011	636861	633011	635417	639268	722550	842160	794252	676037	457229	264543
7	631300	632776	636861	633011	635417	639984	726750	841899	791496	670600	449701	264758
8	632530	632500	636900	633258	635417	640711	732194	841140	788484	664874	441725	265178
9	633492	632295	636861	633739	635176	642155	739364	840381	785471	659055	433504	265382
10	633974	632295	637096	633739	634936	643106	748517	839361	782214	652764	425173	265300
11	634936	632295	637100	634200	634700	643834	758232	839100	778700	646721	416700	265597
12	634936	632776	637096	634701	634455	644069	768189	838851	775197	640600	408327	265802
13	635183	633739	637096	634701	634455	644550	779703	838341	771800	634455	399833	265802
14	635664	635183	637096	634701	634200	645031	790235	837831	768444	628210	391570	265802
15	635664	635700	637096	634936	634200	645759	798529	837059	764955	621489	383300	265802
16	636380	635664	637096	634701	633974	646240	807126	836811	762718	614700	375184	266016
17	636615	635664	637096	634455	633974	647437	814958	835790	759229	609064	367024	266221
18	636615	635400	637096	634600	633739	649606	823299	834260	755994	603094	359000	266436
19	636380	635183	637096	634701	633739	651061	831199	833240	752262	596196	350790	271039
20	636380	635183	637096	634936	633739	652279	839361	831971	748274	589317	342600	275438
21	636380	635200	636615	635100	633739	653249	846490	830179	744500	581730	334500	276072
22	636145	635183	636145	635183	633739	654219	847763	828649	740700	573920	326500	276911
23	636145	635417	635664	635183	633974	655661	846751	826870	736800	566385	319177	277535
24	635664	635417	635664	635183	633974	657116	845470	824829	732930	558137	311235	278200
25	635664	635400	635664	635183	633974	659055	843939	822279	729466	549911	303200	278793
26	635500	635664	635664	635417	634200	661716	842409	820262	726509	542200	295055	279417
27	635417	636380	635664	635899	635183	664141	840879	817733	722791	534475	287205	279837
28	635183	636380	635664	635899	635417	667771	841140	815452	718610	526306	280256	280256
29	635183	636145	635664	---	635664	673108	840630	812677	714437	518170	274400	280675
30	635183	635900	635664	---	635664	681155	839361	810654	710012	510034	269781	282148
31	---	635664	635183	---	635664	---	838341	---	705400	502628	---	282772
MAX	636615	636380	637100	635899	636145	681155	847763	842160	807879	700682	494548	282772
MIN	628926	632295	635183	633011	633739	636380	689929	810654	705400	502628	269781	263705
CHNG		481	-481	716	-235	45491	157186	-27687	-105254	-202772	-232847	12991

13032450 PALISADES RESERVOIR NEAR IRWIN, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	596865	676411	734888	785293	855519	978589	1099406	904983	607111	226458	44601	21599
2	598944	678300	736654	787393	857766	984197	1102065	895391	593704	217421	43152	21268
3	601652	679911	738445	789700	859624	989123	1105206	886444	579211	208961	41749	21063
4	604588	681500	740707	792100	862012	993924	1107095	878546	564864	200483	40856	20862
5	607322	683200	742498	794356	864146	999185	1107095	871500	550272	191677	40949	20584
6	610285	684910	743800	796982	866417	1005063	1105400	866019	535440	182754	40485	21063
7	613200	686967	745253	799617	868694	1011570	1101200	860954	520702	174178	39572	21024
8	616300	688802	747060	802261	871383	1018119	1095043	853541	506071	165742	38600	20702
9	619683	690753	748866	805043	873810	1025012	1088677	844623	491284	156991	37300	19965
10	623029	692591	750800	807704	876377	1030894	1081732	834773	476817	147936	35800	20249
11	626282	694791	752615	811140	878951	1036811	1076064	824400	462679	139469	34300	20464
12	629226	697223	753700	813800	881671	1041993	1072394	814078	448679	131305	32800	20504
13	632077	700131	754677	816381	884395	1046795	1070113	803647	435046	122480	31316	20584
14	635818	703300	755283	819086	887956	1051265	1068895	795107	421838	114000	29845	20584
15	638476	706455	755651	822053	891249	1055455	1066923	786898	408586	105748	28442	20584
16	641141	708692	756139	824638	894561	1060720	1063441	779144	394500	98201	26951	20584
17	644046	710219	756800	826977	898156	1066316	1059515	771468	381330	90900	25487	20743
18	647182	711248	757500	829189	902260	1073006	1054854	763476	369300	84059	24148	20823
19	650225	712053	758400	831930	906898	1079122	1049472	754310	357458	77879	22882	21400
20	652827	713084	759679	834125	911835	1084973	1044263	744778	345819	72098	21850	23600
21	655350	714117	761269	836575	917000	1088835	1038335	734888	334167	68380	20500	25733
22	657800	715961	762990	838779	922211	1092401	1030747	724314	322560	64200	19100	27000
23	660388	717923	765080	841400	927232	1094572	1022313	712395	311600	61008	17764	27847
24	662593	719900	767300	843713	932424	1095666	1008315	700012	301100	57600	16727	28773
25	664799	721631	769770	846192	937783	1095977	990718	687425	290433	55316	17825	29674
26	666688	723847	772072	848939	943604	1096754	973575	673941	280837	53153	19270	30779
27	669132	726533	774262	851432	950462	1096907	957807	661382	272386	51897	21350	32860
28	671200	728874	776400	853406	956940	1096442	944745	648193	263252	50266	22706	34881
29	672900	730520	778400	---	963163	1096754	933269	634607	254185	48690	23734	36600
30	674500	732000	780600	---	968264	1097691	923326	620867	244977	47215	23281	39200
31	---	733400	782952	---	973290	---	913899	---	235810	45889	---	42036
MAX	674500	733400	782952	853406	973290	1097691	1107095	904983	607111	226458	44601	42036
MIN	596865	676411	734888	785293	855519	978589	913899	620867	235810	45889	16727	19965
CHNG		58900	49552	70454	119884	124401	-183792	-293032	-385057	-189921	-22608	18755

13039000 HENRYS LAKE NEAR LAKE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	85800	85960	84920	83200	82540	83830	85910	87080	86360	79080	74060	71500
2	85780	85960	84860	83200	82450	83960	85960	87080	86360	78910	73870	71600
3	85830	85900	84860	83130	82360	83960	86110	87080	86270	78720	73740	71600
4	85890	85830	84820	83130	82300	84000	86230	87140	86210	78530	73740	71700
5	85950	85830	84730	83070	82230	84080	86280	87210	86170	78390	73680	71960
6	86030	85760	84630	83000	82160	84150	86300	87330	86110	78220	73550	72040
7	86100	85680	84600	82880	82090	84160	86300	87370	85880	78030	73370	72100
8	86500	85700	84610	82800	82170	84210	86300	87370	85570	77780	73150	72100
9	86500	85630	84610	82810	82160	84220	86360	87360	85280	77650	72930	72100
10	86530	85570	84540	82800	82160	84210	86360	87340	84990	77410	72740	72100
11	86630	85630	84470	82810	82160	84210	86500	87340	84650	77210	72620	72100
12	86680	85570	84370	82940	82160	84220	86560	87340	84290	76960	72620	72100
13	86760	85630	84280	82940	82160	84210	86750	87340	83950	76830	72500	72100
14	86700	85590	84210	82880	82170	84210	86780	87340	83630	76700	72370	72080
15	86630	85500	84150	82810	82170	84350	86820	87340	83390	76520	72240	72060
16	86580	85420	84090	82750	82170	84360	86950	87340	83060	76330	72120	72040
17	86490	85340	84020	82800	82170	84470	87050	87340	82800	76330	72120	72000
18	86430	85250	83960	82710	82300	84860	87100	87280	82540	76330	72060	72020
19	86560	85180	83840	82610	82300	85050	87150	87210	82220	76140	71960	72200
20	86460	85120	83900	82610	82620	85120	87150	87180	81910	76010	71810	72200
21	86360	85180	83820	82670	82620	85250	87100	87140	81580	75880	71630	72100
22	86260	85180	83710	82680	82810	85370	87000	87080	81330	75760	71630	72000
23	86160	85180	83630	82670	82940	85440	86900	87030	81080	75570	71700	71900
24	86230	85070	83580	82610	83070	85440	86820	86900	80760	75380	71710	71900
25	86150	84990	83500	82610	83070	85500	86770	86760	80620	75190	71690	71900
26	86230	85050	83440	82670	83180	85500	86750	86700	80570	75000	71630	71900
27	86170	85120	83440	82620	83310	85500	86820	86560	80430	74690	71560	71900
28	86090	85120	83390	82620	83470	85500	86820	86500	80120	74370	71560	71900
29	86030	85050	83310	---	83580	85500	86930	86430	79860	74250	71500	72000
30	86030	85050	83250	---	83640	85700	87100	86360	79570	74180	71500	72100
31	---	84960	83180	---	83640	---	87100	---	79290	74120	---	72100
MAX	86760	85960	84920	83200	83640	85700	87150	87370	86360	79080	74060	72200
MIN	85780	84960	83180	82610	82090	83830	85910	86360	79290	74120	71500	71500
CHNG		-1070	-1780	-560	1020	2060	1400	-740	-7070	-5170	-2620	600

13042000 ISLAND PARK RESERVOIR NEAR ISLAND PARK, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	85804	100441	108879	113232	118172	120300	131016	131097	98136	54304	30626	16503
2	86222	101043	108949	113302	118320	120500	131334	130306	96375	53609	29393	16754
3	86703	101376	109093	113302	118248	120500	131334	129519	94582	53000	28234	16968
4	87126	101914	109600	113587	118397	120500	133013	128581	92888	52326	27102	17326
5	87553	102319	109817	113730	118469	120600	133254	127804	91286	51656	25975	17905
6	88165	102455	110109	113803	118545	120700	133415	127187	89600	50764	24923	18503
7	88778	102727	110109	114017	118695	121000	133577	126627	87979	49885	23758	18936
8	89213	102999	110183	114160	118844	121200	133660	125833	86403	49247	22565	19392
9	89898	103065	110400	114447	118994	121700	134472	125125	84820	48323	21400	19781
10	90336	103338	110693	114591	118994	122200	134878	124264	83048	47633	20297	20267
11	90800	103612	110764	115025	118994	122300	134800	123716	81730	46953	19321	20841
12	91286	104024	110764	115240	118994	122700	134878	122711	80100	46075	18628	21463
13	91921	104644	110986	115459	118994	123000	135125	121636	78520	45384	18161	22088
14	92243	104854	111133	115459	119067	123300	135041	120647	77161	44670	17892	22665
15	92951	105267	111133	115750	118994	124000	135283	119891	75769	43935	17535	23274
16	93277	105407	111352	115821	118994	124400	135283	119067	74511	43200	17198	23952
17	93925	105478	111428	115821	119067	124900	135846	118300	72928	42629	16918	24613
18	94386	105546	111575	116184	119067	125900	135685	117434	71312	42116	16617	25331
19	94781	105758	111647	116405	119067	126500	135764	116113	69993	41297	16313	26286
20	95243	105898	111795	116405	119143	126600	135200	114800	68600	40525	16013	27324
21	95908	106038	111943	116552	119216	127000	135125	113444	67170	39981	15817	28150
22	96241	106388	112019	116917	119293	127100	134798	112168	65789	39414	15841	28937
23	96710	106811	112240	117064	119216	127100	134551	110693	64669	38592	15951	29767
24	97250	107021	112450	117139	119216	127900	134309	109312	63136	38074	16038	30603
25	97455	107163	112592	117359	119216	129129	133984	107805	61679	37392	16063	31393
26	98066	107520	112664	117654	119366	129205	133500	106319	60484	36724	16087	32107
27	98731	108018	112733	117875	119667	129282	133100	104921	59266	36040	16150	32862
28	99387	108377	112806	118023	119818	129910	132692	103405	58203	35369	16263	33484
29	99714	108521	112875	---	120200	130067	132370	101645	56861	34424	16325	34218
30	100111	108591	112900	---	120200	130541	132050	99979	55633	33308	16376	35023
31	---	108661	113017	---	120200	---	131730	---	55006	31891	---	35742
MAX	100111	108661	113017	118023	120200	130541	135846	131097	98136	54304	30626	35742
MIN	85804	100441	108879	113232	118172	120300	131016	99979	55006	31891	15817	16503
CHNG		8550	4356	5006	2177	10341	1189	-31751	-44973	-23115	-15515	19366

13046500 GRASSY LAKE RESERVOIR
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10833	11365	11780	12072	12370	12624	13479	15228	14394	12550	12007	12101
2	10838	11373	11800	12078	12380	12650	13581	15237	14330	12530	12007	12104
3	10852	11382	11810	12084	12388	12659	13681	15231	14272	12493	12010	12116
4	10859	11393	11828	12087	12394	12673	13766	15228	14214	12453	12022	12119
5	10867	11404	11839	12092	12399	12682	13834	15225	14150	12419	12031	12134
6	10904	11412	11859	12098	12405	12696	13902	15237	14096	12383	12034	12143
7	10928	11420	11874	12101	12414	12711	13973	15228	14033	12340	12040	12146
8	10979	11431	11891	12122	12422	12731	14060	15222	13973	12296	12037	12151
9	11006	11440	11908	12142	12430	12757	14159	15216	13914	12254	12031	12151
10	11030	11451	11923	12151	12436	12772	14269	15210	13855	12220	12034	12154
11	11068	11459	11940	12172	12439	12786	14388	15210	13796	12180	12034	12154
12	11084	11479	11949	12187	12447	12798	14524	15200	13711	12137	12034	12157
13	11116	11512	11952	12193	12453	12812	14667	15200	13673	12090	12034	12160
14	11127	11555	11958	12201	12456	12827	14796	15194	13609	12040	12034	12160
15	11146	11577	11964	12220	12459	12842	14918	15191	13547	11990	12034	12163
16	11170	11588	11978	12226	12464	12859	15039	15194	13485	11961	12031	12166
17	11184	11597	11984	12234	12470	12885	15154	15185	13424	11972	12031	12178
18	11198	11605	11990	12251	12476	12921	15234	15182	13359	11978	12034	12181
19	11208	11617	11999	12262	12484	12956	15259	15182	13299	11990	12034	12254
20	11228	11628	12010	12270	12493	12982	15277	15185	13236	12002	12037	12290
21	11241	11639	12013	12287	12499	13009	15280	15140	13170	12007	12040	12287
22	11249	11648	12022	12296	12504	13033	15277	15042	13110	12007	12051	12293
23	11260	11668	12025	12304	12510	13071	15262	14943	13051	12010	12063	12296
24	11271	11676	12031	12312	12518	13095	15259	14844	12991	12007	12081	12304
25	11280	11690	12037	12324	12530	13125	15247	14746	12935	12010	12087	12310
26	11291	11710	12042	12338	12541	13161	15243	14692	12888	12007	12087	12312
27	11310	11730	12046	12354	12564	13197	15247	14636	12830	12005	12090	12312
28	11329	11736	12051	12363	12573	13248	15243	14573	12769	12002	12095	12318
29	11332	11742	12057	---	12581	13311	15234	14511	12711	12002	12095	12324
30	11346	11750	12063	---	12593	13390	15234	14453	12650	12002	12095	12346
31	---	11759	12069	---	12604	---	15231	---	12593	12005	---	12352
MAX	11346	11759	12069	12363	12604	13390	15280	15237	14394	12550	12095	12352
MIN	10833	11365	11780	12072	12370	12624	13479	14453	12593	11961	12007	12101
CHNG		413	310	294	241	786	1841	-778	-1860	-588	90	257

13057950 RIRIE RESERVOIR NEAR RIRIE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	38582	36000	38644	40830	44563	53472	62166	63964	60479	55573	49136	35361
2	38371	36079	38705	40890	44652	53811	62418	63883	60310	55436	48544	35399
3	38210	36138	38808	40960	44697	54202	62631	63774	60157	55286	47981	35418
4	38038	36205	38870	41020	44787	54484	62871	63665	60010	55138	47403	35440
5	37847	36283	38942	41084	44866	54816	63112	63557	59850	54989	46840	35475
6	37667	36351	39015	41208	45046	55162	63395	63530	59690	54865	46290	35561
7	37509	36441	39080	41375	45249	55598	63652	63503	59532	54692	45726	35628
8	37320	36523	39149	41752	45510	56101	63869	63463	59360	54557	45148	35650
9	37120	36605	39243	42038	45715	56596	64046	63409	59161	54390	44552	35685
10	36920	36718	39316	42250	45932	57093	64237	63350	59016	54210	43941	35704
11	36739	36811	39410	42635	46105	57490	64401	63261	58857	54055	43337	35762
12	36574	36914	39484	42915	46290	57839	64539	63166	58674	53896	42732	35800
13	36371	37020	39557	43023	46568	58160	64676	63059	58503	53726	42133	35829
14	36205	37140	39631	43142	46918	58438	64830	62952	58307	53568	41543	35867
15	36021	37243	39694	43240	47200	58726	64906	62818	58164	53411	40970	35906
16	35848	37341	39768	43370	47459	58960	64892	62690	58010	53255	40353	35950
17	35685	37404	39821	43490	47651	59050	64853	62538	57852	53150	39736	36002
18	35513	37467	39894	43622	47913	59214	64813	62418	57670	53027	39129	36031
19	35343	37519	39948	43709	48279	59413	64772	62285	57503	52895	38582	36099
20	35172	37593	40033	43786	48648	59559	64690	62153	57349	52763	37985	36180
21	35238	37660	40107	43874	49019	59678	64662	62045	57182	52620	37372	36254
22	35352	37730	40160	43996	49371	59771	64594	61894	57016	52490	36800	36332
23	35456	37815	40224	44084	49747	59917	64552	61728	56890	52360	36264	36390
24	35523	37911	40299	44162	50148	60264	64539	61578	56774	52229	35800	36430
25	35580	37974	40374	44251	50578	60600	64484	61414	56621	52088	35310	36482
26	35676	38060	40460	44340	51059	60884	64429	61264	56479	51924	35191	36543
27	35771	38221	40514	44440	51660	61155	64374	61101	56336	51765	35210	36594
28	35829	38306	40570	44496	52206	61400	64264	60952	56193	51500	35238	36650
29	35877	38403	40641	44596	52590	61670	64196	60789	56051	50938	35280	36697
30	35935	38489	40703	44696	52919	61921	64128	60641	55900	50303	35323	36769
31	---	38571	40764	44796	53218	---	64046	---	55736	49735	---	36821
MAX	38582	38571	40764	44496	53218	61921	64906	63964	60479	55573	49136	36821
MIN	35172	36000	38644	40830	44563	53472	62166	60641	55736	49735	35191	35361
CHNG		2636	2193	3732	8722	8703	2125	-3405	-4905	-6001	-14412	1498

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	506855	830921	1071017	1212537	1422400	1643003	1614000	1272735	838500	356463	44013	36028
2	517550	841358	1075254	1217580	1428070	1647000	1607000	1259926	818206	344706	37535	39649
3	530136	852460	1081387	1223114	1434550	1651000	1600000	1244287	799394	331854	34588	43541
4	542263	861929	1085513	1228500	1441548	1654640	1593000	1227204	780821	319165	30778	47350
5	553194	871300	1092092	1233219	1446991	1662300	1585108	1213000	763640	306288	29713	49479
6	563827	881550	1097779	1240317	1457036	1668100	1575031	1199698	746300	295097	28902	53473
7	574125	891019	1102351	1246813	1467080	1671966	1567776	1191805	727222	284284	27198	58421
8	586046	901877	1105696	1255355	1474726	1674877	1559849	1186858	709600	273910	26793	66773
9	595675	910695	1110380	1263415	1483060	1674800	1548026	1184856	691600	263908	26550	75138
10	607197	920700	1121714	1272200	1491262	1673800	1533381	1181400	673829	254235	26052	79992
11	619000	928834	1128493	1280952	1499596	1672800	1517852	1178966	656714	244397	26053	87313
12	630400	939900	1132400	1289658	1506210	1671966	1501316	1173548	639930	233576	26244	91055
13	642200	951117	1135732	1299469	1513486	1671411	1486000	1166127	623066	225070	26790	98180
14	655329	959263	1138145	1307195	1520101	1670000	1472004	1153082	608533	213123	25243	105489
15	666412	966900	1140558	1315298	1528435	1667392	1460081	1138700	591200	204029	25037	113328
16	678043	977300	1142971	1323165	1539024	1665590	1446000	1123667	574431	193100	24163	120526
17	691192	984981	1146303	1331533	1549235	1666000	1430791	1108000	557000	182259	23019	126700
18	702249	988995	1148256	1338901	1556490	1666837	1415589	1092538	540702	174061	22209	133076
19	713251	993430	1151588	1346769	1564417	1664481	1400600	1079491	524025	165300	21812	142139
20	723555	1000084	1157448	1354137	1572210	1664481	1384170	1060519	510492	157272	21875	151269
21	734207	1005787	1160781	1360881	1579599	1663233	1367000	1041813	496312	148505	22288	160381
22	744312	1010751	1166127	1368200	1587412	1660461	1350890	1021735	481631	142677	22900	170051
23	756448	1017200	1172605	1375139	1593711	1659214	1338901	999134	466601	133407	23600	179196
24	765527	1022263	1176021	1382644	1600009	1653000	1329535	978338	452963	124718	24163	187925
25	774999	1028111	1180497	1393329	1604600	1647000	1321667	958200	438621	114356	26300	194090
26	784400	1033548	1186387	1401400	1610416	1640000	1316921	938126	428864	103756	28496	204224
27	793700	1041813	1189332	1409229	1616029	1635000	1312223	919113	417381	91973	30778	212292
28	803200	1049970	1193808	1415589	1621000	1630000	1308176	900173	406373	80681	31909	221141
29	812300	1055951	1197695	---	1627000	1625000	1303516	879800	394543	69726	31909	229500
30	821812	1062367	1201700	---	1632186	1620000	1294809	859000	381919	58032	34172	237804
31	---	1066935	1207118	---	1637253	---	1285612	---	368173	49479	---	246122
MAX	821812	1066935	1207118	1415589	1637253	1674877	1614000	1272735	838500	356463	44013	246122
MIN	506855	830921	1071017	1212537	1422400	1620000	1285612	859000	368173	49479	21812	36028
CHNG		245123	140183	208471	221664	-17253	-334388	-426612	-490827	-318694	-15307	211950

13081000 LAKE WALCOTT NEAR MINIDOKA, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40267	41001	38705	38196	35700	81052	94945	89705	94598	93781	90530	45022
2	40267	41213	38499	38295	35489	83300	94600	89591	94711	93781	87728	45233
3	40166	41213	38400	38295	35386	85634	93781	89705	95180	93437	83311	44920
4	40582	41213	37993	38499	35000	87024	93550	90174	95418	94245	78801	45022
5	40475	41213	37676	38705	34760	88548	94598	90761	95774	94478	74966	45870
6	40300	41317	37360	38810	34760	90174	96137	92388	95066	94945	72369	46925
7	40060	41104	36838	39119	34900	90409	96495	94711	94598	95657	70286	48305
8	40300	40582	36940	39119	34967	91804	95418	95774	93781	96377	68400	46700
9	40060	40267	37149	38705	35000	91900	94013	95296	93550	95897	66434	44084
10	39800	39748	37360	38400	35278	91924	93781	93437	93090	94711	64237	42000
11	39500	39500	37890	37786	35400	93781	93668	92039	92273	93900	61820	40894
12	39400	40267	37676	37890	35386	95180	93437	90874	92624	93550	59554	38810
13	39119	40894	37786	37572	36630	96619	92977	90174	92388	93900	57100	39537
14	39237	41639	37786	37360	38300	96100	93781	90294	92624	95066	55041	40166
15	39237	41600	37786	37047	39900	95657	94364	92273	92624	95418	53312	40166
16	39434	41639	37890	37257	41639	95774	94598	92977	93207	95657	51589	39856
17	39856	41104	37786	37360	43223	94700	94364	93781	94478	95066	49454	39800
18	40166	40894	37890	37047	44813	93500	94245	93319	95180	94831	48410	39856
19	40791	41001	37993	36700	46085	92509	94132	94013	95296	93668	47979	39645
20	41212	41104	38400	36318	47346	91571	93781	94711	95296	92745	47662	40060
21	41300	40894	38499	36700	49243	90992	93668	95066	94711	92745	47662	40166
22	41104	41001	38499	36423	52600	90409	94945	95066	94364	91924	47027	40267
23	41001	41104	38196	36113	55576	91571	95535	95657	95066	91224	45975	40373
24	41104	41104	38092	36000	58911	93090	95066	95418	95296	91457	45761	40373
25	41104	40791	37890	35701	61500	93550	94831	95066	95897	91690	45130	40100
26	41100	41001	37786	36524	64200	92700	94478	95657	95897	92159	44813	39748
27	41104	40475	37676	36318	66981	92977	92860	95774	94945	93090	45233	39748
28	41100	40684	37676	36000	70614	93207	92159	95296	92977	94013	45300	39435
29	41104	40267	37676	---	73381	93781	91804	94598	94013	94364	44503	39327
30	41213	39856	37676	---	76203	94598	91106	94364	93781	94013	44813	39017
31	---	39225	37890	---	78913	---	90059	---	94013	92900	---	38810
MAX	41300	41639	38705	39119	78913	96619	96495	95774	95897	96377	90530	48305
MIN	39119	39225	36838	35701	34760	81052	90059	89591	92273	91224	44503	38810
CHNG		-1988	-1335	-1890	42913	15685	-4539	4305	-351	-1113	-48087	-6003

13087900 MILNER RESERVOIR AT MILNER, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2006 TO OCTOBER 2007

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	25600	33700	34500	33700	34200	33700	34400	37100	38200	38000	35700	34900
2	25600	33900	34500	33800	34200	33700	35200	37200	38500	38100	35500	35400
3	25500	34000	34300	33900	34000	34000	36500	36900	38700	38000	35900	35200
4	25800	34000	34200	34200	34200	34700	36900	37100	38300	37800	36600	34800
5	26000	34000	34100	34300	33900	35100	36500	36900	37700	37800	36600	34900
6	26200	33900	34000	34400	33800	34600	36500	37400	37800	37500	36500	33600
7	26400	33900	33900	34400	33600	33600	36700	37300	38000	36900	36000	32900
8	26900	33900	33900	34400	34000	34400	35400	36200	37700	36600	35700	32300
9	27300	33600	33300	34300	34000	34200	34900	35500	37600	36500	35800	31800
10	27500	33200	33200	34200	34300	34800	35000	35100	37700	36500	35900	31800
11	27800	33600	33900	33900	34400	35300	35700	35900	38100	36900	35700	32500
12	28300	34400	34300	34200	34500	34900	36600	35800	38100	37300	35400	33000
13	28600	34700	34900	34900	34100	34200	37100	36400	38200	37500	35200	33000
14	29200	34400	35200	33500	33900	34400	37200	36900	38400	37100	34900	33000
15	29600	34000	35300	33300	34000	34500	37100	37600	38600	36800	35100	32500
16	30100	33700	34800	33800	33900	34400	36500	36800	39000	36600	35200	31700
17	30500	33400	34400	34400	33800	34300	36000	36100	38900	36600	35700	30400
18	30800	33600	34100	34200	33800	34200	35900	36100	38000	36600	36100	30400
19	31300	33900	33600	34100	33900	34800	35900	36600	37500	36200	36000	29400
20	31500	34300	33400	34000	33700	34800	35900	37100	37400	36100	35800	28100
21	31700	34600	33300	34200	33800	34800	36200	37800	37900	36200	35300	27800
22	31900	34900	33600	34100	34300	35300	36900	38300	38500	36200	34700	26700
23	32100	35000	34100	34200	34200	34900	37300	38200	38500	36400	34500	25200
24	32300	34900	34400	34200	34300	34000	37100	38500	38500	36700	35100	24300
25	32500	34500	34500	34100	34200	34900	36400	38600	38400	37000	35400	23600
26	32700	34300	34400	34500	34200	36100	35900	38500	37700	36900	36000	23800
27	32800	33800	34200	34400	34200	36600	35300	38100	37500	36800	36200	23800
28	32900	34200	34000	34300	34400	36200	35100	37700	37800	36700	35200	24100
29	33300	34300	33900	---	34300	35300	35200	37800	37800	36700	35400	24400
30	33500	34300	33800	---	34000	34400	36100	38000	37900	36100	35800	24900
31	---	34300	33900	---	33900	---	36500	---	38000	35700	---	26000
MAX	33500	35000	35300	34500	34500	36600	37300	38600	39000	38100	36600	35400
MIN	25500	33200	33200	33300	33600	33600	34400	35100	37400	35700	34500	23600
CHNG		800	-400	400	-400	500	2100	1500	0	-2300	100	-9800

