2000 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

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SUMMARY

At the end of the 1999 water year (September 30, 1999) the upper Snake River reservoir system held 2,659,000 acre-feet of storage. With the system 63.7% full at the start of the water year it appeared that gaining the 1,513,000 acre-feet needed to fill the system seemed almost certain. By January 1, 2000, the reservoir system was 73.9% full and 7000 cfs was being released from American Falls to make additional storage space and to facilitate power production at American Falls, Minidoka and Milner dams. However, the snow accumulation on the Snake River watersheds was getting a slow start and by January 1, 2000, the accumulation of snow reported for the snow courses represented less than eight (8) inches of water. Normal precipitation in mid-January caused improvement in the water supply outlook. However, the precipitation did not continue through the month and on the first of February the United States Bureau of Reclamation (USBR) started cutting the releases out of American Falls. By the 7th of February the American Falls releases had been reduced to 2000 cfs. Releases from Palisades were kept at a relatively high 2700 cfs through the winter.

By April 1 the storage system was 88% full but the snowpack on all snow courses was well below the 30-year average. The Natural Resources Conservation Service (NRCS) reported the Snake River basin precipitation for the water year to be 78% of normal. The forecasted stream flow for the April through July period ranged from 80% to 100% of the 30-year average. The actual stream flow for that period is shown in the following table.

River	Unregulated Flow (Acre-Feet)	Percent of Average
Snake nr Heise	3,054,000	75
Henrys Fork nr Ashton	683,000	94
Falls River nr Ashton	399,000	92
Teton nr St. Anthony	335,800	74

The snow pack started melting early in April and irrigation diversions in the lower valley started on April 1. By the end of April most of the snow on the lower elevation snow courses had melted. On June 6 the storage in the eight Snake River Reservoirs reached 4,004,000 acre-feet, their maximum contents of the year. At this point of maximum storage the system was 96.1% full. Storage diversions started immediately, and by the first of August, 1.3 million acre-feet of storage had been evacuated.

The storage released included 162,325 acre-feet leased from the Water District 1 Rental Pool by the USBR to meet the 427,000 acre-feet of flow augmentation specified in the Federal Biological Opinion on Snake River Salmon species. An additional 53,325 acre-feet was leased by Idaho Power to be released later in the year for power production below Milner. In total, 304,114 acre-feet of storage was rented from the Water District 1 Rental Pool in 2000.

Between August 15 and September 22 natural flow of the Snake River was insufficient to keep the river flowing at Lorenzo without storage. Because of storage releases, the river was not actually dry but this condition is indicated by the fact that priority dates of water rights in the reach between Irwin and Lorenzo were cut to an earlier priority than the Henrys Fork, and the main Snake River between Menan and Blackfoot. The earliest priority cut on the Snake River was the April 15, 1889, rights. This occurred on the 17th of August. The earlier priority for the Snake River above Lorenzo continued for over a month. The earliest cut on the remainder of the river was July 10, 1889. This occurred during two days around the 20th of August.

Based upon the Water District billing, 8,398,340 acre-feet of water was distributed during the 2000 irrigation season. Of this amount, 48.6% was distributed to water users located below Blackfoot. If the storage used, 2,763,320 acre-feet, is subtracted from this total the numbers would suggest natural flow deliveries were 5,635,020 acre-feet, or about 67% of the water delivered.

The Foster Decree, which decreed the water right entitlements of the Minidoka and Twin Falls Canals, indicates that the river in that reach should be operated as though the Minidoka project did not exist. Many years ago the argument was made that if the river were operated as though the Minidoka Project were not there then the Twin Falls Canals should not be entitled to the river gains resulting from the return of Minidoka storage. Consequently, the watermaster reduces the gains available to Twin Falls by the amount of the storage returned to the river and credits this amount of water back to the Minidoka Project as a "return flow credit." In 2000, that return flow credit was 50,095 acre-feet. It was offset by the evaporation on Minidoka Reservoir (Walcott), which totaled 26,675 acre-feet.

At the end of the 2000 water year, there remained 1,353,000 acre-feet of storage in the system. However, storage use continued into October and the low point for storage was 1,262,000 acre-feet.

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 7, 2000, in Idaho Falls, Idaho. Ronald D. Carlson was elected the watermaster for the ensuing year.

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

Leonard Beck, Chairman; Don Hale, Vice-Chairman; Claude Storer, Paul Berggren, Albert Lockwood, Dale Rockwood, Larry Kerbs, Ed Clark, and Wayne Lincoln.

Alternates: Dell Raybould; Mike Wilkins, Secretary.

Advisory members: Jack Hoopes, Scott Breeding, Larry Moore, Lynn Harmon, Steve Brawley (USBR), Gordon W. Fassett (Wyoming State Engineer), John Rosholt, Roger Ling, and Ray Rigby.

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

1. BE IT RESOLVED that the watermaster continue to apply the best available methods and technology to assure: accurate deliveries of natural flow and stored water, consistent regulation procedures, the availability of water supply and diversion records to the water users, and that all water users are assessed for water deliveries on a timely, accurate and equitable basis, and the preparation of the annual watermaster's report required by Idaho Code § 42-606.

   BE IT FURTHER RESOLVED that:

2. The watermaster will investigate ways to expand and maintain automation where it can effectively improve water management, reduce personnel costs, travel costs, or result in cost or water savings for Snake River water users, or assure better and more current data.

3. The water users of Water District 1 continue the cooperative program with the Idaho Department of Water Resources (IDWR) as outlined in the Memorandum of Understanding dated March 2, 1993, previously approved by the Committee of Nine, and signed by the chairman of the Committee of Nine and the director of the Department of

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

4. Ronald D. Carlson be re-elected watermaster for the ensuing year, and be authorized to hire a full-time staff of a deputy, two assistants, a secretary, a data specialist, and such other assistants as provided by the adopted budget. The watermaster may hire additional assistants as authorized in Idaho Code § 42-609 in an emergency.

5. Dale Rockwood be elected Water District 1 Treasurer and his annual compensation set by the Committee of Nine, but not to exceed the $4,000 provided in the 2000 Water District 1 budget.

6. The duties of the watermaster and treasurer shall begin on this date and continue for a period of one full year.

7. The budget for Water District 1 for the 2000 year beginning November 1, 1999 be as follows:

2000 WATER DISTRICT 1 BUDGET

HYDROGRAPHERS			
Teton Basin	$ 8,000		
Idaho Falls	14,300		
Lower Valley	3,300		
Henrys Fork	23,000		
Teton River	5,400		
		$	54,000
RIVER RIDERS			
Rigby & Heise Div.	$ 6,500		
Blackfoot Division	3,200		
Swan Valley	5,000		
Upper Falls River	1,200		
Idaho Falls	900		
Willow Creek	3,400		
Milner	420		
		$	20,620
PROGRAM EXPENSES			
Automation	$ 46,000		
Vitel	37,000		
Streamgaging	195,535		
Recharge	20,000		
		$	298,535
EQUIPMENT EXPENSES			
Office Equipment	$ 5,000		
Computer, PC's	5,000		
Telephone	1,000		
		$	11,000
PERSONNEL EXPENSES			
Recharge Coordinator	$ 12,000		
Retirement	6,800		
Social Security	6,200		
Mileage	20,000		
State Insurance Fund	4,800		
Employment Insurance	700		
Health Insurance	1,400		
Part-time help	4,600		
Misc. Hydrographer Exp.	1,500		
Treasurer	4,000		
		$	62,000
MISCELLANEOUS EXPENSES			
Water Education	$ 850		
Otto Otter	1,000		
IWUA	1,000		
Postage	3,500		
Supplies	2,000		
Audit	6,000		
Meetings	3,500		
Committee of Nine	13,000		
Public Relations	100,000		
		$	130,850

WATERMASTER		
IDWR Contract	$ 370,000	
Report	6,000	
Travel	6,000	
Water Measurement District	159,000	
		$ 541,000
TOTAL 2000 DISTRIBUTION BUDGET		$ 1,118,005
W.D. CONSULTANTS & ATTORNEYS		
Rosholt, Ling, Rigby	600,000	
ERO	275,000	
Committee of Nine	10,000	
		$ 885,000
EXCESS STORAGE USE – RESOLUTION 16		$ 100,000
ESA CONTINGENCY FUND		$ 50,000
TOTAL WATER DISTRICT BUDGET		$ 2,153,005
UPPER VALLEY		
Consultants & Attorneys – Resolution 20		$ 100,000
TOTAL BUDGET WITH UPPER VALLEY FEES		$ 2,253,005

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED that the Water District 1 budget prepared pursuant to Idaho Code § 42-615, and adopted in resolution no. 7 at this Water District 1 annual meeting, shall become the basis for the official billing of the amount of said budget for the succeeding year to the respective water users, using the actual deliveries for the past irrigation season or seasons as the basis for said distribution of such billing to the individual water users, canal companies, and irrigation districts, and is hereby authorized to collect all of the 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 budget as approved, all resolutions approved, and the report prepared in accordance with Idaho Code § 42-615, 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 § 42-617.

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

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

12. 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 members representing the Burley and Minidoka Irrigation projects are to be alternated between the two districts as they arrange. In addition, advisory members representing the Bureau of Reclamation, Teton Basin, AFRD #2 Canal, A & B Irrigation, the Wyoming State Engineer and a member from the Burley or Minidoka district, whichever is not currently represented on the regular committee, be included.

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

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

(a) Advise and consult with the watermaster and director in matters related to water resources management and water distribution.

(b) Serve as the standing resolutions committee for all meetings of the water district.

(c) Take those actions necessary to represent and protect the interests of the water users of the water district and to authorize the expenditure of additional funds when necessary.

(d) Employ such legal, engineering, technical and clerical services as may be deemed necessary for the Committee of Nine to fulfill its responsibilities to the water users of the water district.

(e) Make and execute such contracts and agreements as may be deemed necessary or convenient.

(f) Do such other things as the committee shall deem to be beneficial to the water users of the water district.

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

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

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

(1) Unanticipated expenses of the water district.

(2) Necessary improvements to the water district's facilities.

(3) Educational projects designed to increase public awareness in the area of water distribution, water rights and water conservation.

(4) Other public projects designed to assist in the adjudication, conservation or more efficient distribution of water.

(5) Involvement in legislative, legal and agency deliberations on issues involving water quantity and quality which could affect water users of the water district, including naming Water District 1 as a petitioner in legal actions involving the ESA and the negotiation of federal claims and tribal claims filed in the SRBA, and further, to expend funds as are necessary that may exceed the budgeted amounts for such expenditures and then approved by the Committee of Nine.

(6) To reimburse advisory committee members in accordance with the policy attached hereto as exhibit B.

(7) Items authorized in resolution no. 13.

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

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

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

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

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

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

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

IT IS THEREFORE RESOLVED that water user and land owner shall be defined as follows:

1. 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

2. One who has received over 50 percent of his annual income during one or more of the past ten years from farming activities.

3. Or has previously qualified for service on the Committee of Nine as defined by one and two above.

18. WHEREAS, it is in the interest of all water users to have the water rights within Water District 1 delivered by priority, and

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED this seventh day of March, 2000, 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 therefrom shall ONLY be made when authorized by the upper valley Committee of Nine representatives.

21. BE IT RESOLVED that 8.2 of Water District 1 Rental Pool Rules and Regulations be continued as approved by the Idaho Water Resource Board.

8.2. A. The rental price for 2000 shall be $2.95 per acre-foot of water rented for beneficial use above Milner Dam. This price shall include $2.00 to the lessor, the water district's administrative charge of $0.75 per acre-foot and the water board surcharge of $0.20 per acre-foot.

B. The price for water delivered below Milner Dam shall be $10.50 per acre-foot. Of the $10.50 rental price, $7.00 per acre-foot shall go to those supplying the water released past Milner. The remainder of the rental price shall be allocated as follows: $0.75 per acre-foot administrative charge retained by Water District 1, $0.70 per acre-foot surcharge assessed by the Idaho Water Resource Board. The remaining $2.05 per acre-foot shall be held by the water district for the primary purpose of offsetting costs associated with ESA and federal claims and for the general improvements of the water district, specifically: streamgaging, automation and hydrologic investigations in Water District 1.

22. INTERIM BUDGET

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

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

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

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

23. WATER DISTRICT 1 POLICY POSITION

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

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

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

1. Administration of water rights that have been or will be adjudicated in the SRBA must recognize traditional distribution and water management.

2. The zero minimum flow at Milner, as established in the state water plan, be recognized as the state's position, and that there can be no call for deliveries below Milner by downstream interests.

3. Releases past Milner must be consistent with state law and limited to annual arrangements approved by the Committee of Nine and IWRB.

4. Any changes in upstream water rights that would allow water to be transferred below Milner will be vigorously opposed by Snake River water users and the Committee of Nine.

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

24. 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 seventh day of March, 2000, 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.

25. SNAKE RIVER BASIN ADJUDICATION

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED by the water users of Water District 1, meeting in regular annual session this seventh day of March, 2000, that the members of the Idaho Congressional Delegation are encouraged to pursue the enactment of federal legislation requiring the United States to pay its fair share of filing fees in the SRBA.

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

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

26. DISTRIBUTION OF RESERVOIR EVAPORATION LOSSES TO STORAGE SPACEHOLDERS

WHEREAS, evaporation losses resulting from the construction of Palisades, Island Park, Ririe, Lake Walcott, and American Falls Reservoirs are subtracted from the reservoir spaceholder fill so as not to impact deliveries to natural flow water rights, and

WHEREAS, the eight major storage reservoirs within Water District 1 are operated as a system, benefiting all water users by facilitating water deliveries and maximizing the probability of re-filling emptied storage space, and

WHEREAS, water allocated to a specific reservoir spaceholder may physically reside in any of the system reservoirs during the irrigation season;

NOW, THEREFORE, BE IT RESOLVED that the total reservoir evaporation loss computed during the irrigation season be subtracted from all reservoir spaceholders in Water District 1 proportionally according to each individual's percentage of the total reservoir system allocation.

27. WHEREAS, the water users of the North Fork Protective Association, represented by 40 canal companies and irrigation districts, assembled at their annual meeting on March 4, 2000, and

WHEREAS, the water users recognize they are relatively uninformed about the unprecedented number and importance of issues which directly impact their ability to use their water rights, and

WHEREAS, these issues include the Snake River Basin Adjudication which is considering claims by Indian tribes and the federal government which have the potential of moving all of the water of the upper Snake River downstream past the diversions of the water users of Water District 1, and the salmon recovery programs of the federal government which contain a proposal to take one million four hundred twenty-seven thousand acre-feet of storage water for flow augmentation, and

WHEREAS, the national, regional, and local news media continually publish inaccurate and adverse news articles that are contrary to the beliefs and opinions of the water users;

NOW, THEREFORE, BE IT RESOLVED that the water users of the North Fork Protective Association ask Water District 1 to hire a public relations consultant whose position will be to write and publish a newsletter as needed that will be distributed to the

board of directors of the canal companies and irrigation districts, and other requesting water users within Water District 1, assess and comment on federal and state legislation, documents, and proposals that effect water users, and issue press releases and write editorial articles to counteract adverse and incorrect news articles, and

BE IT FURTHER RESOLVED that the Water District 1 budget be increased to cover the costs of this program.

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:

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 disbursals 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

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 ($0.28/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 2000, 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 five full-time employees. The water district personnel employed during the 2000 irrigation year are listed as follows:

PERSONNEL

Ronald D. Carlson	Watermaster
Lyle R. Swank	Assistant Watermaster
Tony Olenichak	Deputy Watermaster
Helga King	Data Programmer
Wendy Murphy	Administrative Secretary
Shawn Hall/ Michael Holliday	Deputy Watermaster & Hydrographer, Idaho Falls
J. Dee O'Brien	Deputy Watermaster & Hydrographer, Teton Basin
Gordon Mills	Deputy Watermaster & Hydrographer, Lower Valley
Val Richards	Deputy Watermaster & Hydrographer, Henrys Fork
Alan Skaar	Deputy Watermaster, Willow Creek
Gail Blanchard	Hydrographer, Teton River
Klair Hall	River Rider, Rigby & Idaho Falls Diversions
Nick Olson	River Rider, Heise Diversions
Lyle Lindsay	River Rider, Blackfoot Diversions
Jeff Baldwin	Hydrographer, Blackfoot Diversions
Ralph Hunter/ Dennis Bitton	River Rider, Swan Valley
Viola Lenz	River Rider, Upper Falls River
Joe Yost	Gage Reader, Milner

FISCAL REPORT

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

The billing for 2000 actual costs was based on the $ 1,726,456 spent for water delivery during 2000. 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 rental pool coordinators charges were $ 696,456. This resulted in a total cost to water users of $ 1,030,000 for the delivery of 4,234,101 twenty-four hour second-feet (8,398,339 acre-feet). The 2000 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 13.1 cents per acre-foot and the upper valley diversions about 10.2 cents per acre-foot (legal fees for the upper valley were paid by Mitigation Inc.). The following table shows a comparison of the amounts budgeted and spent in 2000.

An audit of Water District 1 financial statements as of October 31, 2000 is presented in the appendix.

WATER DISTRICT 1 ADOPTED BUDGET AND ACTUAL EXPENDITURES - 2000

		BUDGETED		SPENT
HYDROGRAPHERS				
Teton Basin	$	8,000	$	7,439
Idaho Falls		14,300		6,468
Lower Valley		3,300		2,357
Henrys Fork		23,000		23,436
Teton River		5,400		5,739
	$	54,000	$	45,439
RIVER RIDERS				
Rigby & Heise Div	$	6,500	$	7,518
Blackfoot Division		3,200		2,248
Swan Valley		5,000		5,400
Upper Falls River		1,200		1,246
Willow Creek		3,400		3,043
Idaho Falls		900		895
Milner		420		400
	$	20,620	$	20,750
PROGRAM EXPENSES				
Automation	$	46,000	$	26,000
Vitel		37,000		44,132
Streamgaging		195,535		200,355
Recharge		20,000		24,410
	$	298,535	$	294,897
EQUIPMENT EXPENSES				
Office Equipment	$	5,000	$	0
Computer, PC's		5,000		2,116
Telephone		1,000		316
	$	11,000	$	2,432
PERSONNEL EXPENSES				
Recharge Coordinator	$	12,000	$	6,554
Retirement		6,800		4,082
Social Security		6,200		4,644
Mileage		20,000		20,611
State Insurance Fund		4,800		2,464
Employment Insurance		700		823
Health Insurance		1,400		476
Part-Time help		4,600		2,400
Misc. Hydrographer Exp.		1,500		1,075
Treasurer		4,000		1,800
	$	62,000	$	44,929

		BUDGETED		SPENT
MISCELLANEOUS EXPENSES				
Water Education	$	850	$	850
Otto Otter		1,000		900
IWUA		1,000		500
Postage		3,500		3,571
Supplies		2,000		798
Audit		6,000		6,050
Meetings		3,500		2,944
Committee of Nine		13,000		14,766
Public Relations		100,000		1,200
	$	130,850	$	31,579
WATERMASTER				
IDWR Contract	$	370,000	$	362,646
Report		6,000		3,677
Travel		6,000		4,157
Water Measurement District		159,000		129,931
	$	541,000	$	500,411
2000 DISTRIBUTION BUDGET	$	1,118,005	$	940,437
WD CONSULTANTS & ATTORNEYS				
Rosholt, Ling, Rigby	$	600,000	$	505,198
ERO		275,000		207,839
Committee of Nine		10,000		6,832
	$	885,000	$	719,869
EXCESS USE	$	100,000	$	3,296
ESA CONTINGENCY	$	50,000	$	0
TOTAL WATER DISTRICT BUDGET	$	2,153,005	$	1,663,602
UPPER VALLEY				
Consultants & Attorneys	$	100,000	$	62,854
TOTAL BUDGET WITH UPPER VALLEY	$	2,253,005	$	1,726,456

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 1991 - 2000 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, 2000 forecasts predicted that runoff in the majority of the upper Snake River Basin would be slightly above 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 96 percent of normal for the Fall River near Ashton to 85 percent for the Snake River near Heise. Actual unregulated runoff ranged from 94 percent of normal for the Henrys Fork near Ashton to 74 percent of normal for the Teton River near St. Anthony.

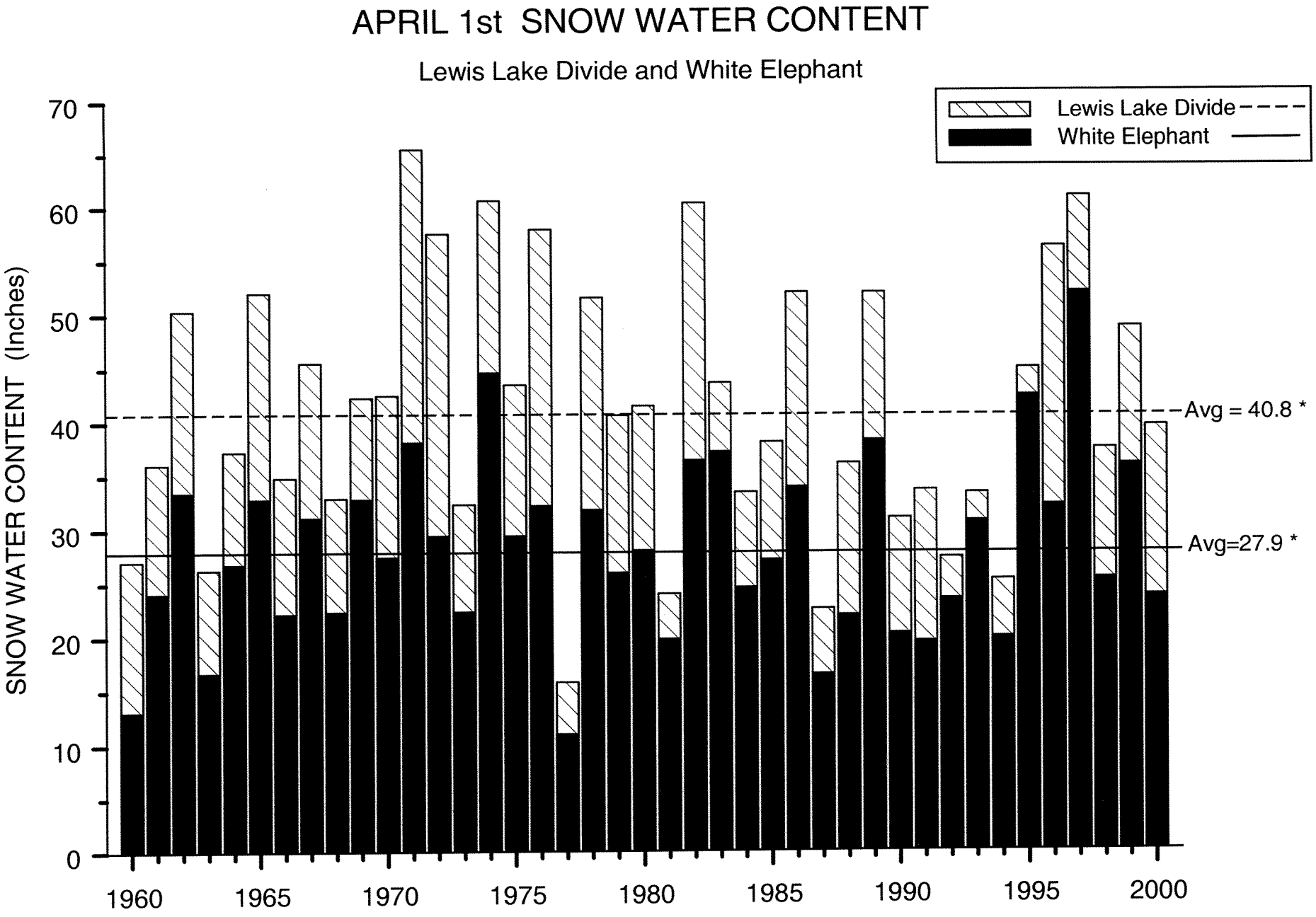
Natural flow is that increment of streamflow that would be available at a specified stream location if the effects of reservoirs and diversions were removed. The watermaster must divide the natural flow among all decreed, licensed, and permitted water rights. For the purpose of computing and distributing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

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

Figure 3 compares total daily natural flow with total system diversions. The difference between the natural flow supply and the total system diversions represents storage that had to be released to meet the irrigation demand. Figure 3 indicates that demand exceeded natural flow for the first time on May 17, 2000 (MT). Storage was then used intermittently throughout the irrigation season until October 16 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 37,982 cfs on May 31 (MT). The flow through Milner on this day was 237 cfs. The flow through the Milner power plant was 10 cfs, for a total of 247 cfs of water past Milner. Canal diversions were 27,664 cfs. The remaining 10,071 cfs (19,971 acre-feet) was stored.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2000 water year can be found in the appendix.



* 1961 - 1995 Average

Figure 1. April 1st Snow Water Content

TABLE 1. 2000 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 (1961 - 90)	4,049,000	100
April 1 Forecast	3,450,000	85
Actual	3,054,000	75
Henrys Fork near Ashton		
Average (1961 - 90)	730,000	100
April 1 Forecast	670,000	92
Actual	683,000	94
Falls River near Ashton		
Average (1961 - 90)	432,000	100
April 1 Forecast	415,000	96
Actual	399,000	92
Teton River near St. Anthony		
Average (1961 - 90)	457,000	100
April 1 Forecast	432,000	95
Actual	335,800	74

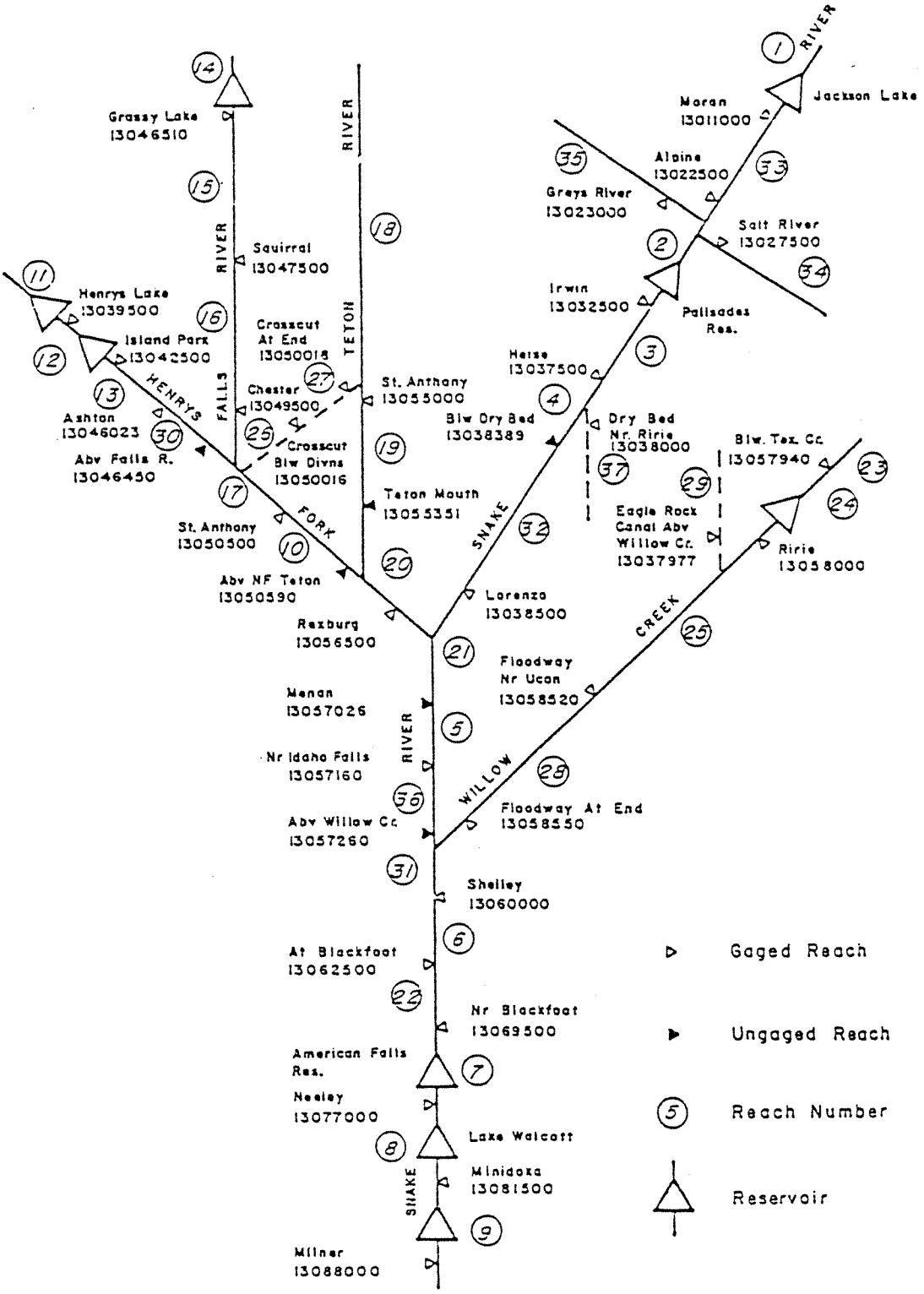


FIG. 2. Upper Snake System for Water Right Accounting.

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

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

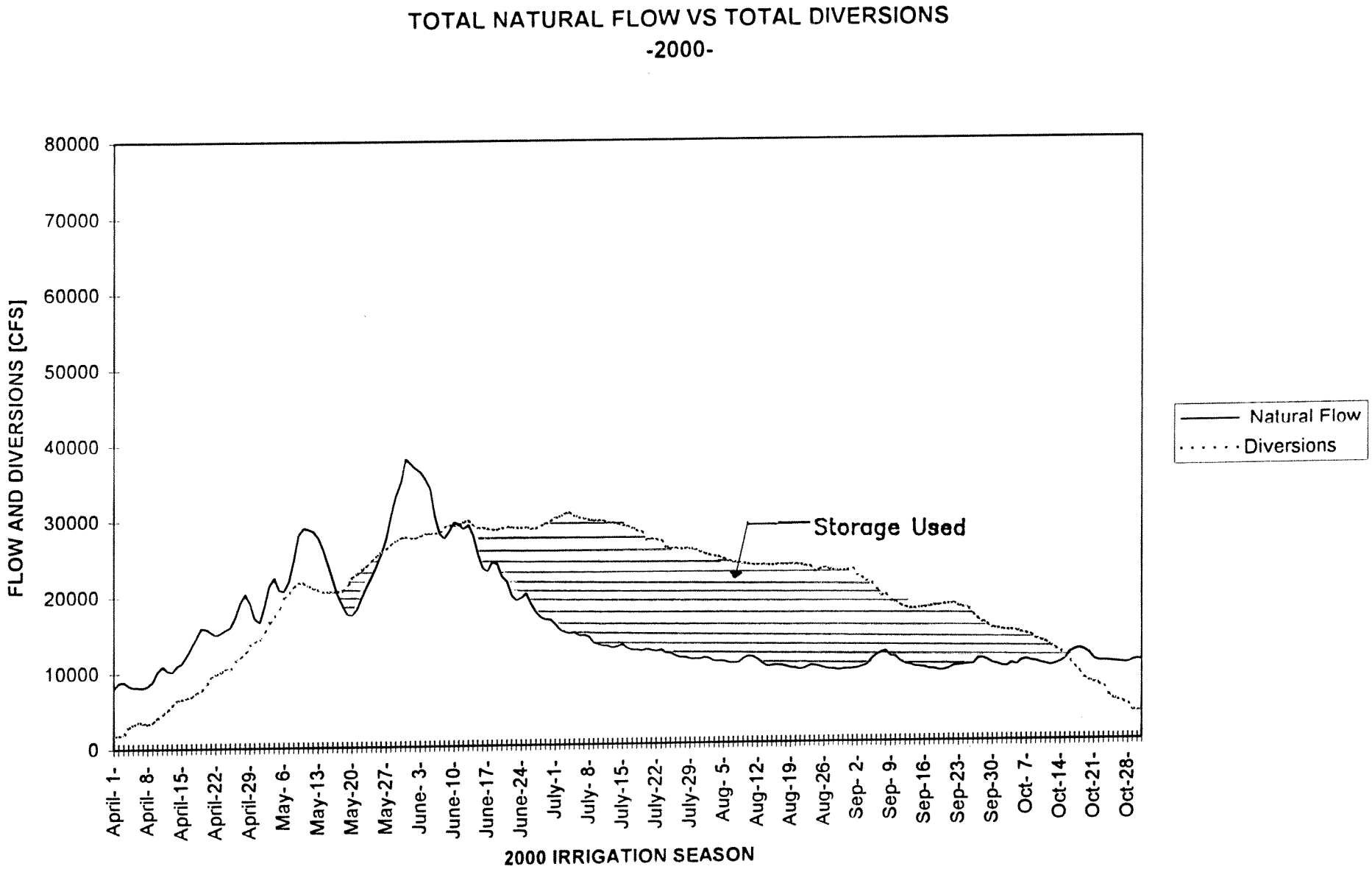


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For May 31 *, 2000 - Milner Time

Station	Actual Date	Observed Flow	Natural Flow
Snake R. nr Moran	May 26	4,060	7,780
Snake R. nr Heise	May 27	14,900	25,400
Teton R nr St. Anthony	May 26	2,480	2,430
Henrys Fork nr Rexburg	May 27	5,270	8,700
Snake R. nr Blackfoot	May 29	8,220	35,300
Snake R. at Milner	May 31	250	38,000

* 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 2000 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 2000 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 Snake River Valley Canal on July 24, 2000. By knowing that the Snake River Valley Canal's point of diversion is located between Lorenzo and Shelley, the July 24 date is found in the first column; then moving across the table horizontally, the priority of the last right being filled at most points on the river (primary priority) is found to be January 24, 1891. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Snake River Valley Canal is not in one of the reaches where priority exceptions exist, it is subject to the primary priority. Thus, no right later in time than January 24, 1891, was filled for the reach Lorenzo to Shelley. From a listing of water rights found in appendix C it is determined that the Snake River Valley Canal would be entitled to divert 200 cfs of natural flow under priorities earlier than April 6, 1889. Its next right, which has a priority of July 9, 1896, was not delivered. Therefore, on July 24, 2000, the Snake River Valley Canal was entitled to divert up to 200 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 Snake River Valley Canal on July 24 is equal to its total diversion of 424 cfs (see appendix) minus the 200 cfs natural flow diverted. Therefore, the

segregation of natural flow and stored water used by Snake River Valley Canal on July 24, 2000 was:

Natural Flow	200	cfs
Stored Flow	224	cfs
Total Diversion	424	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. 2000 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	Exception Priority	Reaches	Exception Priority	Reaches
Mar 28	29	30	31	Apr 1	12/31/1999				
Apr 27	28	29	30	May 1	6/16/1969				
28	29	30	May 1	May 2	12/31/1999				
May 14	15	16	17	18	3/30/1921				
15	16	17	18	19	10/ 7/1905				
18	19	20	21	22	10/ 7/1905	6/16/1908	(6)		
19	20	21	22	23	12/22/1915	3/30/1921	(6)		
20	21	22	23	24	3/30/1921				
21	22	23	24	25	4/ 1/1921				
22	23	24	25	26	12/31/1999				
Jun 4	5	6	7	8	4/ 1/1939				
5	6	7	8	9	12/31/1999				
10	11	12	13	14	4/ 1/1939				
11	12	13	14	15	3/30/1921				
12	13	14	15	16	12/22/1915	12/23/1915	(6)		
13	14	15	16	17	12/22/1915				
14	15	16	17	18	1/22/1916	11/14/1916	(6)		
15	16	17	18	19	1/22/1916	3/30/1921	(6)		
16	17	18	19	20	8/ 6/1908				
17	18	19	20	21	10/ 7/1905				
19	20	21	22	23	6/12/1903				
20	21	22	23	24	10/ 7/1905				
22	23	24	25	26	3/26/1903				
24	25	26	27	28	10/11/1900				
28	29	30	Jul 1	Jul 2	11/ 5/1895	10/11/1900	(4, 5, 6)		
29	30	Jul 1	Jul 2	Jul 3	6/ 1/1895	10/11/1900	(4, 5, 6)		
30	Jul 1	Jul 2	Jul 3	Jul 4	2/ 6/1895	10/11/1900	(4, 5, 6)		
Jul 1	2	3	4	5	3/22/1895	10/11/1900	(4, 5, 6)		
2	3	4	5	6	2/ 6/1895	10/11/1900	(4, 5, 6)		
5	6	7	8	9	1/ 9/1895	10/11/1900	(4, 5, 6)		
6	7	8	9	10	8/18/1894	10/11/1900	(4, 5, 6)		
7	8	9	10	11	6/ 1/1892	10/11/1900	(4, 5, 6)		
11	12	13	14	15	8/18/1894	10/11/1900	(4, 5, 6)		
12	13	14	15	16	4/30/1893	10/11/1900	(4, 5, 6)		
13	14	15	16	17	6/ 1/1892	10/11/1900	(4, 5, 6)		
14	15	16	17	18	12/14/1891	10/11/1900	(4, 5, 6)		
15	16	17	18	19	12/13/1891	10/11/1900	(4, 5, 6)		
16	17	18	19	20	6/ 1/1892	10/11/1900	(4, 5, 6)		
17	18	19	20	21	4/28/1892	10/11/1900	(4, 5, 6)		
19	20	21	22	23	6/ 1/1892	10/11/1900	(4, 5, 6)		
22	23	24	25	26	12/13/1891	10/11/1900	(4, 5, 6)		
23	24	25	26	27	6/ 1/1891	10/11/1900	(4, 5, 6)		
24	25	26	27	28	1/24/1891	10/11/1900	(4, 5, 6)		
26	27	28	29	30	11/24/1890	10/11/1900	(4, 5, 6)		
28	29	30	31	Aug 1	1/24/1891	10/11/1900	(4, 5, 6)		
30	31	Aug 1	Aug 2	Aug 3	10/16/1890	10/11/1900	(4, 5, 6)		

TABLE 4. 2000 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	Exception Priority	Reaches	Exception Priority	Reaches
Aug	2		3		4		5		6	7/12/1890	10/11/1900	(4, 5, 6)		
	5		6		7		8		9	1/24/1891	10/11/1900	(4, 5, 6)		
	7		8		9		10		11	12/13/1891	10/11/1900	(4, 5, 6)		
	8		9		10		11		12	1/24/1891	10/11/1900	(4, 5, 6)		
	9		10		11		12		13	10/16/1890	10/11/1900	(4, 5, 6)		
	10		11		12		13		14	6/10/1890	10/11/1900	(4, 5, 6)		
	13		14		15		16		17	6/30/1890	10/11/1900	(4, 5, 6)		
	14		15		16		17		18	6/10/1890	10/11/1900	(4, 5, 6)		
	15		16		17		18		19	6/ 1/1890	10/11/1900	(4, 5, 6)		
	17		18		19		20		21	6/ 1/1890	10/11/1900	(4, 5, 6)	4/15/1889	(1)
	18		19		20		21		22	6/ 1/1890	10/11/1900	(4, 5, 6)		
	19		20		21		22		23	6/10/1890	10/11/1900	(4, 5, 6)		
	20		21		22		23		24	10/16/1890	10/11/1900	(4, 5, 6)	6/10/1890	(1)
	21		22		23		24		25	6/10/1890	10/11/1900	(4, 5, 6)		
	22		23		24		25		26	7/10/1889	10/11/1900	(4, 5, 6)	6/ 1/1889	(1)
	27		28		29		30		31	7/10/1889	10/11/1900	(4, 5, 6)		
	28		29		30		31	Sep	1	3/ 1/1890	10/11/1900	(4, 5, 6)	6/ 1/1889	(1)
	29		30		31	Sep	1	Sep	2	6/ 1/1890	10/11/1900	(4, 5, 6)	6/ 1/1889	(1)
	31	Sep	1	Sep	2	Sep	3	Sep	4	10/16/1890	10/11/1900	(4, 5, 6)	6/10/1890	(1)
Sep	1		2		3		4		5	10/16/1890	10/11/1900	(4, 5, 6)	7/12/1890	(1)
	2		3		4		5		6	4/28/1892	3/26/1903	(4, 5, 6)		
	3		4		5		6		7	8/18/1894	3/26/1903	(4, 5, 6)		
	5		6		7		8		9	8/18/1894	3/26/1903	(4, 5, 6)	7/12/1890	(1)
	6		7		8		9		10	2/ 6/1895	3/26/1903	(4, 5, 6)	7/12/1890	(1)
	7		8		9		10		11	8/18/1894	10/11/1900	(4, 5, 6)	7/12/1890	(1)
	8		9		10		11		12	6/ 1/1892	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	9		10		11		12		13	12/14/1891	3/26/1903	(4, 5, 6)	7/12/1890	(1)
	10		11		12		13		14	12/14/1891	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	13		14		15		16		17	1/24/1891	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	14		15		16		17		18	10/16/1890	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	15		16		17		18		19	1/24/1891	3/26/1903	(4, 5, 6)	5/20/1889	(1)
	16		17		18		19		20	10/16/1890	3/26/1903	(4, 5, 6)	4/15/1889	(1)
	19		20		21		22		23	10/16/1890	3/26/1903	(4, 5, 6)	6/ 1/1889	(1)
	20		21		22		23		24	1/24/1891	3/26/1903	(4, 5, 6)	6/ 1/1889	(1)
	21		22		23		24		25	1/24/1891	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	22		23		24		25		26	12/14/1891	3/26/1903	(4, 5, 6)	6/10/1890	(1)
	23		24		25		26		27	4/28/1892	10/ 7/1905	(4, 5, 6)		
	24		25		26		27		28	8/18/1894	10/ 7/1905	(4, 5, 6)		
	25		26		27		28		29	2/ 6/1895	3/26/1903	(4, 5, 6)		
Sep	30	Oct	1	Oct	2	Oct	3	Oct	4	2/ 6/1895	3/26/1903	(4, 5)	10/ 7/1905	(6)
Oct	1		2		3		4		5	2/ 6/1895	3/26/1903	(4, 5, 6)		
	2		3		4		5		6	2/ 6/1895	3/26/1903	(4,5)	10/ 7/1905	(6)
	3		4		5		6		7	3/22/1895	10/ 7/1905	(4, 5, 6)		
	4		5		6		7		8	2/ 6/1895	10/ 7/1905	(4, 5, 6)		
	9		10		11		12		13	2/ 6/1895	12/14/1909	(4, 5)	3/30/1921	(6)
	10		11		12		13		14	2/ 6/1895	12/14/1909	(4, 5, 6)		
	11		12		13		14		15	2/ 9/1897	12/14/1909	(4, 5, 6)		
	12		13		14		15		16	12/14/1909				
	13		14		15		16		17	3/29/1921				
	25		26		27		28		29	3/29/1921	3/30/1921	(6)		

TABLE 5. 2000 Water Right Regulation Schedule – Henrys Fork & Tributaries & Willow Creek

(1) Henrys Lake to Island Park		(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg		(7) Willow Creek		Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
Mar	26		27		28	12/31/1999	6/16/1969	(7)		
Apr	25		26		27	6/16/1969				
	26		27		28	12/31/1999	6/16/1969	(7)		
May	12		13		14	3/30/1921				
	13		14		15	10/ 7/1905				
	17		18		19	12/22/1915				
	18		19		20	3/30/1921				
	19		20		21	4/ 1/1921				
	20		21		22	12/31/1999	6/16/1969	(7)		
	28		29		30	12/31/1999	5/ 1/1889	(7)		
	29		30		31	12/31/1999	6/16/1969	(7)		
Jun	2		3		4	4/ 1/1939				
	3		4		5	12/31/1999	6/16/1969	(7)		
	6		7		8	12/31/1999	5/ 1/1889	(7)		
	8		9		10	4/ 1/1939	5/ 1/1889	(7)		
	9		10		11	3/30/1921				
	10		11		12	12/22/1915				
	12		13		14	1/22/1916				
	14		15		16	8/ 6/1908	4/ 1/1884	(7)		
	15		16		17	10/ 7/1905	4/ 1/1884	(7)		
	17		18		19	6/12/1903				
	18		19		20	10/ 7/1905				
	20		21		22	3/26/1903				
	22		23		24	10/11/1900	5/ 1/1889	(7)		
	25		26		27	10/11/1900				
	26		27		28	11/ 5/1895				
	27		28		29	6/ 1/1895	5/ 1/1889	(7)		
	28		29		30	2/ 6/1895				
	29		30	Jul	1	3/22/1895	5/ 1/1889	(7)		
	30	Jul	1	Jul	2	2/ 6/1895	5/ 1/1889	(7)		

TABLE 5. 2000 Water Right Regulation Schedule – Henrys Fork & Tributaries & Willow Creek

(1) Henry's Lake to Island Park	(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	(7) Willow Creek	Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
Jul 2	3	4	2/ 6/1895				
3	4	5	1/ 9/1895				
4	5	6	8/18/1894				
5	6	7	6/ 1/1892	5/ 1/1889	(7)		
9	10	11	8/18/1894	5/ 1/1889	(7)		
10	11	12	4/30/1893	5/ 1/1889	(7)		
11	12	13	6/ 1/1892	5/ 1/1889	(7)		
12	13	14	12/14/1891	5/ 1/1889	(7)		
13	14	15	12/13/1891	5/ 1/1889	(7)		
14	15	16	6/ 1/1892	5/ 1/1889	(7)		
15	16	17	4/28/1892	5/ 1/1889	(7)		
17	18	19	6/ 1/1892	5/ 1/1889	(7)		
18	19	20	6/ 1/1892	5/ 1/1889	(7)	10/17/1885	(5)
19	20	21	6/ 1/1892	5/ 1/1889	(7)	6/ 1/1885	(5)
20	21	22	12/13/1891	5/ 1/1889	(7)	6/ 1/1885	(5)
21	22	23	6/ 1/1891	5/ 1/1889	(7)	6/ 1/1885	(5)
22	23	24	1/24/1891	5/ 1/1889	(7)	6/ 1/1885	(5)
24	25	26	11/24/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
26	27	28	1/24/1891	5/ 1/1889	(7)	6/ 1/1885	(5)
28	29	30	10/16/1890	5/ 1/1889	(7)	10/17/1885	(5)
29	30	31	10/16/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
31	Aug 1	Aug 2	7/12/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
Aug 3	4	5	1/24/1891	5/ 1/1889	(7)	6/ 1/1885	(5)
5	6	7	12/13/1891	5/ 1/1889	(7)		
6	7	8	1/24/1891	5/ 1/1889	(7)		
7	8	9	10/16/1890	4/ 1/1882	(7)		
8	9	10	6/10/1890	4/ 1/1882	(7)		
9	10	11	6/10/1890	4/ 1/1882	(7)	6/ 1/1885	(5)
10	11	12	6/10/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
11	12	13	6/30/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
12	13	14	6/10/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
13	14	15	6/ 1/1890	4/ 1/1881	(7)	6/ 1/1885	(5)
14	15	16	6/ 1/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
17	18	19	6/10/1890	4/ 1/1880	(7)	6/ 1/1885	(5)
18	19	20	10/16/1890	4/ 1/1880	(7)		
19	20	21	6/10/1890	5/ 1 1889	(7)		
20	21	22	7/10/1889	4/ 1/1881	(7)	6/ 1/1885	(5)
25	26	27	7/10/1889	4/ 1/1882	(7)	6/ 1/1885	(5)
26	27	28	3/ 1/1890	5/ 1/1889	(7)	6/ 1/1884	(5)
27	28	29	6/ 1/1890	4/ 1/1881	(7)	5/31/1885	(5)
28	29	30	6/ 1/1890	4/ 1/1881	(7)	6/ 1/1884	(5)
29	30	31	10/16/1890	6/ 1/1882	(7)	6/ 1/1884	(5)
30	31	Sep 1	10/16/1890	4/ 1/1883	(7)	6/ 1/1885	(5)
31	Sep 1	Sep 2	4/28/1892	4/ 1/1883	(7)	6/ 1/1885	(5)

TABLE 5. 2000 Water Right Regulation Schedule – Henrys Fork & Tributaries & Willow Creek

(1) Henry's Lake to Island Park		(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	(7) Willow Creek	Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
Sep	1	2	3	8/18/1894	4/ 1/1883	(7)	6/1/1885	(5)
	2	3	4	8/18/1894	4/ 1/1883	(7)		
	4	5	6	2/ 6/1895	4/ 1/1883	(7)		
	5	6	7	8/18/1894	4/ 1/1883	(7)		
	6	7	8	6/ 1/1892	4/ 1/1883	(7)		
	7	8	9	12/14/1891	4/ 1/1883	(7)		
	8	9	10	12/14/1891	5/ 1/1889	(7)		
	9	10	11	12/14/1891	4/ 1/1883	(7)		
	11	12	13	1/24/1891	4/ 1/1883	(7)		
	12	13	14	10/16/1890	4/ 1/1883	(7)		
	13	14	15	1/24/1891	6/ 1/1882	(7)		
	14	15	16	10/16/1890	4/ 1/1883	(7)		
	15	16	17	10/16/1890	4/ 1/1881	(7)		
	16	17	18	10/16/1890	4/ 1/1883	(7)		
	17	18	19	10/16/1890	5/ 1/1889	(7)	6/ 1/1885	(5)
	18	19	20	1/24/1891	6/ 1/1885	(5)		
	20	21	22	12/14/1891	6/ 1/1885	(5)		
	21	22	23	4/28/1892				
	22	23	24	8/18/1894				
	23	24	25	2/ 6/1895	5/ 1/1889	(7)		
	24	25	26	2/ 6/1895				
	26	27	28	2/ 6/1895	5/ 1/1889	(7)		
	27	28	29	2/ 6/1895	4/ 1/1884	(7)		
	28	29	30	2/ 6/1895				
Oct	1	2	3	3/22/1895				
	2	3	4	2/ 6/1895				
	9	10	11	2/ 9/1897				
	10	11	12	12/14/1909				
	11	12	13	3/29/1921				

DIVERSIONS AND STORED WATER USE

This section lists the 2000 irrigation year (November 1, 1999 to October 31, 2000) 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 8.2 million acre-feet, compared to 7.8 million acre-feet diverted in 1999.

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 2000. 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 4,064,394 acre-feet initially stored, 3,976,096 acre-feet remained available for allocation after actual evaporation losses were taken into account. Storage held in Milner is included but has not been allocated.

Tables 19 through 26 indicate storage water allocated and used, by canal, during 2000. Diversions listed in these tables are grouped by river reach. Table 27 is a summary of these storage accounts by reach.

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

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

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

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

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

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

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

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

Column nine indicates the carryover credited to each canal on November 1, 2000, and is found by adding columns seven and eight to column six.

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

diverted surface water are identified as "exchange pumping" and are shown as adjustments in table 24. For 2000, exchange pumping totaled 7,334 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows a total 3,976,096.4 acre-feet storage water allocated and 2,763,324 acre-feet storage water used in 2000, leaving a preliminary balance of 1,212,772.4 acre-feet. Miscellaneous storage use of 330,475.8 acre-feet included in the storage used total consisted of 96,250.8 acre-feet used by Idaho Power, 222,127.2 acre-feet rental and storage used by USBR for flow augmentation, 11,952.3 acre-feet of storage water released past Milner for reservoir operations, and 145.5 acre-feet used by irrigation diversions. Adjustments to the preliminary balance totaled -4,640.1 acre-feet, while system excess use was 19,722.7 acre-feet, resulting in a net gain in storage of 15,082.6 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 1,227,855.0 acre-feet.

Table 28 summarizes the 2000 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 164,625 acre-feet through October 31 for a total of 1,392,480 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2000 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	41	180	0.2
13032515	Boy Scout Camp Pump	150	(a)	-
13032520	A Rostad Pump	0	86	-
13032920	R Rose Pump	18	5	3.6
13033010	Palisades Canal	12,100	4,490	2.7
13033643	W Fleming Pump	0	250	-
13033650	D Weeks Pump	39	(a)	-
13033670	R Jacobson Pump	16	(a)	-
13033690	T Lott Pump	0	106	-
13034460	L Jacobson Pump	30	100	0.3
13037490	Foster Agro Pump	530	301	1.8
13037505	Anderson & Eagle Rock Canals	87,800 (b)	8,390	10.5
13037510	M & M Cattle Pump	180	177	1.0
13037855	Newby Pumps	520 (c)	145	3.6
13037980	Farmers Friend Canal	120,900	10,860	11.1
13037985	Enterprize Canal	61,900	4,850	12.8
	TOTAL	284,224 (d)	29,940	9.6 (e)

(a) Acreage not determined.
(b) Progressive Irrigation District's Anderson (13037505) and Eagle Rock (13037975) Canals minus diversion 13037977 to Willow Creek.
(c) Includes diversions 13037860 and 13037880.
(d) Does not include 219,900 acre-feet of Snake River water diverted to Willow Creek (Table16) via Eagle Rock Dump diversion 13037977.
(e) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 7. Diversions During 2000 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	13	10	1.3
13038025	Butler Island Canal	13,100	990	13.2
13038030	Ross & Rand Canal	1,250	170	7.4
13038050	Steele Canal	1,710	140	12.2
13038055	Harrison Canal	157,700	14,230	11.1
13038065	Cheney Canal	870	130	6.7
13038079	J Brown Pump	19	14	1.4
13038085	Rudy Canal	72,800	5,530	13.2
13038090	Lowder Canal	14,700	1,000	14.7
13038098	Kite & Nord Canal	1,540	210	7.3
13038110	Burgess Canal	266,300	22,200	12.0
13038113	M Hill Pump	200	50	4.0
13038115	Clark & Edwards Canal	23,500	1,740	13.5
13038145	Croft Canal	390	60	6.5
13038147	A Zaugg Pump	30	19	1.6
13038148	G Holman Pump	53	6	8.8
13038149	G Muma Pump	16	3	5.3
13038150	East Labelle Canal	40,500	2,850	14.2
13038151	B Grover Pump	72	25	2.9
13038180	Rigby Canal	55,500 (a)	3,920	14.2
13038183	K Foster Pump	150	80	1.9
13038201	White Island Pump	290	140	2.1
13038205	Dilts Canal	7,980 (b)	630	12.7
13038210	Island Canal	48,800	3,760	13.0
13038225	West Labelle & Long Island Canal	132,200	10,500	12.6
13038305	Parks & Lewisville Canal	113,700	9,800	11.6
13038315	North Rigby Canal	17,600	1,210	14.5
13038331	Jefferson Hills Pump	29 (c)	110	0.3
13038340	White Canal	280	110	2.5
13038360	Bramwell Canal	920	160	5.8
13038362	Ellis Canal	670	60	11.2
13038365	Idaho Fresh Pac Pump	730	145	5.0
13038372	C Jones Pump	130	40	3.3
13038382	W Dabell Pump	160	231	0.7
13038384	D Stoker Pump	110	206	0.5
13038386	J N Erickson Pump	240	177	1.4
	TOTAL	974,252	80,656	12.1

(a) Includes diversion 13038179.
(b) Includes diversion 13038204.
(c) Includes diversion 13038332.

TABLE 8. Diversions During 2000 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	3,850	485	7.9
13038392	Sunnydell Canal	42,200	3,860	10.9
13038393	Covington Brothers Pump	1,500	960	1.6
13038405	T Parkinson Pump	750	520	1.4
13038410	R Grover Pump	410	390	1.1
13038422	L Robinson Pump	64	(a)	-
13038426	Lenroot Canal	37,600	3,030	12.4
13038431	Reid Canal	52,100	5,600	9.3
13038434	Texas & Liberty Canal	75,400	9,460	8.0
13038435	Bannock-Jim Canal	4,260	600	7.1
13038436	Hill-Pettinger Canal	1,890	170	11.1
13038437	Nelson-Corey Canal	1,400	260	5.4
13038438	L Hill Pump	230	62	3.7
	TOTAL	221,654	25,397	8.7 (b)

(a) Acreage not determined.
(b) Does not include diversions with unknown acreage.

TABLE 9. Diversions During 2000 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	75	142	0.5
13057014	Miller-Barnes Pump	7	5	1.4
13057015	D Boyle & Sons Diversions	580 (a)	(b)	-
13057025	Butte & Market Lake Canal	82,700	22,000	3.8
13057030	Bear Trap Canal	6,190	2,380	2.6
13057038	Walker Farms Pump	220	80	2.8
13057046	M Tomchak Pump	26	35	0.7
13057090	A Wilde Pump	110	128	0.9
13057097	N Fullmer Pump	890	140	6.4
13057105	D Boyce Pump	380	146	2.6
13057106	B Tomchak #1 Pump	0	118	-
13057114	Steinke-Murdock Pump	0	215	-
13057115	L Carlson (North) Pump	250	70	3.6
13057116	B Tomchak #2 Pump	380	139	2.7
13057117	L Carlson (South) Pump	550	100	5.5
13057118	H Brown Pump	410	133	3.1
13057120	D Kingston Pumps	295 (c)	380	0.8
13057121	G Offut Pump	41	40	1.0
13057123	L Brown Pump	92	86	1.1
13057124	H & W Water Users Pump	55	28	2.0
13057125	Osgood Canal	14,000	6,000	2.3
13057126	Clement Enterprises Pumps	660	270	2.4
13057130	Kennedy Canal	3,400	1,400	2.4
13057135	Great Western & Porter Canals	200,600 (d)	28,130	7.1
13057140	L Hansen (East) Pump	120	25	4.8
13057141	A Zohner Pump	350	40	8.8
13057142	V Cenell (Hegsted) Pump	35	40	0.9
13057143	M Boam (Gray) Pump	17	15	1.1
13057144	M Mackay Pump	300	30	10.0
13057145	Idaho Canal	288,700 (e)	37,650	7.7
13057171	A Butikofer Pump	79	140	0.6
	TOTAL	601,512	100,105	6.0 (f)

(a) Includes diversions 13057018 and 13057021.
(b) Acreage not determined.
(c) Includes diversion 13057122.
(d) Includes diversion 13057250.
(e) Received an additional 5,530 acre-feet from Sand Creek (Table 16), not included.
(f) Does not include diversions with unknown acreage or zero amounts diverted.

TABLE 10. Diversions During 2000 Irrigation Year from Snake River between Idaho Falls and Blackfoot.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13059486	Monroc-IF Pump	62	(a)	-
13059490	Monroc-Lyons Pump	83	120	0.7
13059505	Woodville Canal	17,700 (b)	2,650	6.7
13059523	Idaho Pump	3	(c)	-
13059525	Snake River Valley Canal	152,600	20,860	7.3
13060500	Reservation Canal	147,600 (d)	54,770	2.7
13061430	Blackfoot Canal	107,100	11,050	9.7
13061520	New Lavaside Canal	34,500	4,830	7.1
13061521	C Adams Pumps	310 (e)	50	6.2
13061525	Peoples Canal	94,600	15,480	6.1
13061610	Aberdeen Canal	385,200	35,420	10.9
13061650	Corbett Canal	54,200	4,460	12.2
13061670	Nielson-Hansen Canal	3,990	270	14.8
13061677	R Lambert Pump	85	25	3.4
13061705	Riverside Canal	37,900	2,940	12.9
13061995	Danskin Canal	62,400	5,220	12.0
13062050	Trego Canal	20,600	1,300	15.8
13062502	Monroc-Blackfoot Pump	0	(a)	-
13062503	Wearyrick Canal	8,780	1,540	5.7
13062506	Watson Canal	24,700	2,640	9.4
13062507	Parsons Canal	11,400	940	12.1
	TOTAL	1,163,813	164,565	7.1 (f)

(a) Non-irrigation pump.
(b) Includes Diversions 13059510, 13059515, and 13059520.
(c) Service area included in Idaho Canal Diversion (Table 9).
(d) Received additional 46,000 acre-feet from Sand Creek (13064500), not included.
(e) Includes diversion 13061522.
(f) Does not include non-irrigation pumps or diversions with zero amounts.

TABLE 11. Diversions During 2000 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	44,000	14,820	3.0
13076400	Falls Irrigation	27,500	8,910	3.1
13077652	M Osborn Pumps	370	377	1.0
13077755	Call Farms Pumps	1,650	810	2.0
13077775	R Evans Pump	91	(a)	-
13080000	Minidoka Irrigation District	400,000 (b)	77,200	5.2
13080500	Burley Irrigation District	280,300 (c)	48,000	5.8
13084590	E Herbert Pump	60	59	1.0
13084598	M.I.D. Misc. Pumps	130	(a)	-
13084599	Milner Pool Misc. Pumps	200	(a)	-
13084610	Law-Ker Farms Pump	540	(a)	-
13084640	Burley Golf Course Pump	94	85	1.1
13084650	Burley Airport Pump	180	90	2.0
13084655	Simplot-Fertilizer Pump	150	(d)	-
13084690	Amalgamated Sugar Pump	320	73	4.4
13084710	R. Tilley Pump	61	27	2.3
13084720	Coors Brewing Pump	170	196	0.9
13084725	K Sandmann Pump	2	16	0.1
13085270	H Schodde Pump	610	75	8.1
13085275	Bar-U-Ranch #1 Pump	110	70	1.6
13085300	Bar-U-Ranch #2 Pump	140	40	3.5
13085390	Carey-Adams Pump	200	(a)	-
13085400	V Hobson Pump	240	119	2.0
13085500	A & B Irrigation	62,600	14,660	4.3
13086000	Milner Irrigation	67,500	13,640	4.9
13086512	J Brune Pump	600	(a)	-
13086530	Reservoir District #2	505,300 (e)	63,700	7.9
13087000	North Side Canal Co.	1,114,200 (f)	155,790	7.2
13087500	Twin Falls South Side	1,165,400	201,560	5.8
	TOTAL	3,672,718	600,317	6.1 (g)

(a) Acreage not determined.
(b) 58.8% of Minidoka Project total diversion.
(c) 41.2% of Minidoka Project total diversion.
(d) Non-irrigation pump.
(e) Gooding Canal below Twin Falls North Side Crosscut.
(f) Includes Twin Falls North Side Canal, A Lateral, PA Lateral, and North Side Crosscut from Gooding Canal.
(g) Does not include non-irrigation pumps or diversions with unknown acreage.

TABLE 12. Diversions During 2000 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	15	116	0.1
13045675	F Summers (L Cherry) Pump	0	153	-
13045705	F Howell Pump	0	100	-
13045710	D Woodruff Pump	0	80	-
13045721	T Howell Pumps	0 (a)	920	-
13045755	Temple St. Investment Pump	91	30	3.0
13045780	R Lee Pump	84	163	0.5
13045805	Z J Egbert #1 (boat dock) Pump	62	66	0.9
13045807	R Ritchey Pump	0	182	-
13045810	R Stewart #1 & #2 Pumps	100 (b)	163	0.6
13045813	Z J Egbert #2 (Willow Cr) Pump	66	76	0.9
13045823	R Baker (Baker Springs) Pump	74	182	0.4
13045829	D Phelps Pump	112	201	0.6
13045849	D Seeley Pump	206	440	0.5
13045860	Z J Egbert #3 (Sewer Cr) Pump	217	269	0.8
13045880	Z J Egbert #4 Pump	20	24	0.8
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	74	113	0.7
13045940	G Nedrow Pump	210	800	0.3
13045950	Baker-Nedrow Pump	220	(c)	-
13045960	M Reynolds #1 Pump	140	225	0.6
13046015	R & C Baum Pump	140	174	0.8
13046020	J McCulloch	260	220	1.2
	TOTAL	2,091	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 2000 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	93	225	0.4
13046070	A Nedrow #1 (Propane) Pump	66	100	0.7
13046072	A Nedrow #2 (Electric) Pump	97	93	1.0
13046075	J Nedrow Pump	280	267	1.1
13046083	V & D Kirkham Pump	45	(a)	-
13046084	D Nedrow Pump	220	(a)	-
13046086	D Fransen Pump	27	(a)	-
13046090	L Bratt Pump	13	12	1.1
13046095	L Loosli #1 (Black Sprgs) Pump	420	150	2.8
13046310	Dewey Canal	8,340	1,710	4.9
13046315	J Seeley Pump	0	139	-
13049550	Last Chance Canal	23,400	3,690	6.3
13049560	Crosscut Canal Loss blw Middle	21,500 (b)	(a)	-
13049705	Farmers Friend Canal	21,900	2,980	7.3
13049710	Twin Groves Canal	29,000	3,070	9.4
13049725	St. Anthony Union Canal	130,700	9,700	13.5
13049805	Salem Union Canal	70,500	4,980	14.2
13050525	Egin Canal	110,400	6,100	18.1
13050530	St. Anthony Union Feeder Canal	18,600	2,300	8.1
13050535	Independent Canal	73,100	7,270	10.1
13050545	Consolidated Farmers Canal	81,900	10,070	8.1
	TOTAL	590,601 (c)	52,856	10.8 (d)

(a) Acreage not determined.
(b) Crosscut Canal Middle (13050016) minus Crosscut Canal End (13050018).
(c) Does not include 40,900 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 61,800 acre-feet of Henrys Fork water diverted to lower Teton River (Table 15) via Crosscut Canal.
(d) Does not include diversions with unknown acreage.

TABLE 14. Diversions During 2000 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	2,740	2,100	1.3
13047475	Marysville Canal	26,200	16,000	1.6
13047480	C Atchley Pumps	520	(a)	-
13047515	F & L Griffel Pump	110	420	0.3
13047565	R Baum Pump	200	176	1.1
13047570	G/6 Corp Pump	77	120	0.6
13047575	Farmers Own Canal	12,300	5,800	2.1
13047605	W Scafe Pump	49	77	0.6
13047615	Ralph Sturm Pumps	415 (b)	167	2.5
13047625	M Griffel Pump	140	210	0.7
13047635	C Loosli #1 (Oberhansly) Pump	210	200	1.1
13047681	Conant Creek Canal	2,900	1,680	1.7
13047710	K Nyborg Pump	210	360	0.6
13047900	Boom Creek Canal/Pump	730	955	0.8
13048050	Orme Canal/Pump	10	300	0.1
13048060	Squirrel Canal Pump #3	65	245	0.3
13048080	D Harshbarger Pump	160	451	0.4
13048255	Squirrel Canal Pump #1	460	860	0.5
13048265	D Zundell Pump	130	(a)	-
13048275	L Loosli #2 (Upr Conant Cr) Pump	250	393	0.6 (c)
13048280	C & L Loosli Pump	300	(c)	-
13048290	L Loosli #3 (Home Place) Pump	150	(a)	-
13048350	J Hill Pump	20	41	0.5
13048430	D Reynolds Pump	200	321	0.6
13048440	L Loosli #4 (Ray Crouch) Pump	140	238	0.6
13048470	T Potter Pump	42	220	0.2
13048475	Enterprise Canal	28,700	6,880	4.2
13048480	C Atchley #2 Pump	0	240	-
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley #1 Pump	120	(a)	-
13048556	W C Davis Pump	2	65	0.1
13048560	Fall River Canal	86,700 (d)	14,200	6.1
13048705	Chester Canal	18,500	2,200	8.4
13049008	McBee Canal	580	105	5.5
13049010	Silkey Canal	5,500	1,080	5.1
13049015	Curr Canal	12,600	1,300	9.7
13049495	G Blanchard Pump	69	28	2.5
	TOTAL	201,499 (d)	57,432	3.5 (e)

(a) Acreage not determined.
(b) Includes diversion 13047616.
(c) Service Area shared with 13048275 and 13048280.
(d) Includes 40,900 acre-feet of Henrys Fork water diverted to Fall River Canal via Crosscut Canal (13049560 minus 13050016).
(e) Doesn't include diversions with unknown acreage or zero amounts diverted.

TABLE 15. Diversions During 2000 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 (Clementsville) Pump	2,100	1,150	1.8
13053971	M Ricks Pump	540	460	1.2
13054031	Boelke (Clementsville) Pump	1,030	2,470	0.4
13054042	Clementsville Pump	4,990	6,790	0.7
13054111	R & J Brown Pump	2,220	1,120	2.0
13054420	Parkinson Farms Pump	2,820	2,820	1.0
13054515	Canyon Creek Canal	3,710	2,200	1.7
13054577	G Crapo Pump	48	670	0.1
13054590	R Stevens Pump	1,200	1,700	0.7
13054705	V Schwendiman Pump	4,700	3,280	1.4
13054772	R Brent Ricks Pump	610	300	2.0
13054801	Canyon Creek Lateral Pump	3,900	1,888	2.1
13054940	H Bischoff Pump	62	50	1.2
13055030	Wilford Canal	42,700	3,110	13.7
13055040	Teton Irrigation Canal	20,400	3,110	7.3 (a)
13055042	Siddoway Sprinklers Pump	2,380	(a)	-
13055050	Pioneer Canal	2,030	310	6.5
13055060	Stewart Canal	1,780	400	4.5
13055193	N Birch Pump	26	16	1.6
13055195	B Leavitt Pump	78	50	1.6
13055205	Pincock-Byington Canal	2,700	270	10.0
13055206	B Hollist Pump	120	(b)	-
13055210	Teton Island Feeder Canal	110,100	10,720	10.3
13055245	Salem Union B Canal	2,850 (c)	620	4.6
13055263	J Harris Pump	25	(b)	-
13055275	Roxana Canal	4,130	810	5.1
13055280	Island Ward Canal	5,930	3,270	1.8
13055295	Saurey Canal	7,380	520	14.2
13055311	Pincock-Garner Canal	1,240	330	3.8
13055313	Gardner-Bechtel Canal	1,150	71	16.2
13055314	Bigler Slough Canal	550	80	6.9
13055315	Woodmansee-Johnson Canal	1,450 (d)	1,290	1.1
13055319	Godfrey – Parkinson	210	(b)	-
13055321	R R Ricks Pump	59	43	1.4
13055323	City of Rexburg Canal	2,490	950	2.6
13055325	T Brunson Pump	67	(b)	-
13055334	Rexburg Irrigation Canal	49,840	6,750	7.4
	TOTAL	287,615 (e)	57,618	5.0 (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 61,800 acre-feet of Henrys Fork water diverted to Lower Teton River via Crosscut Canal (13050018).
(f) Does not include diversions with unknown acreage.

TABLE 16. Diversions During 2000 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	1,050		1,346	0.8	
13058090	B Johnson Pump	280		160	1.8	
13058105	Lovell #1 Pump	197		160	1.2	
13058125	Ferguson Canal	990		73	13.6	
13058145	Lovell #2 Pump	93		60	1.6	
13058165	Reed #1 Pump	380		140	2.7	
13058210	Sargent-Summers Canal	670		110	6.1	
13058230	A H Durtschi Pump	62		93	0.7	
13058250	Reed #2 Pump	170		128	1.3	
13058265	Foster-Sargent Pump	280		50	5.6	
13058270	J Sperry Pump	340		246	1.4	
13058290	O Avery Canal	1,110		57	19.5	
13058310	R Avery Canal	5,550		473	11.7	
13058330	D Stucki Pump	180		102	1.8	
13058350	O Avery Pump	0		30	-	
13058370	R Cooper (Sand Cr) Canal	1,960		235	8.3	
13058380	R Cooper (Willow Cr) Canal	1,100		98	11.2	
13058508	D Keeler Pump	990		470	2.1	
13058510	Progressive Sand Creek	143,000	(a)	17,393	8.2	
13058512	Bean Canal	730		80	9.1	
13058514	W O Cooper Canal	1,630		464	3.5	
13058515	Idaho Irrigation from Sand Creek	5,530		(b)	-	
13058519	Demick Canal	270		80	3.4	
13058530	Progressive Willow Creek	46,200		4,642	10.0	
	TOTAL	213,142	(c)	27,078	7.7	(d)

(a) Sand Creek nr Ucon (13058510) minus Idaho Irrigation from Sand Creek (13058515).
(b) Acreage included in service area shown in Table 9 (13057145).
(c) Includes 219,900 acre-feet of Snake River water diverted to Willow Creek via Eagle Rock Dump diversion 13037977.
(d) Doesn't include Idaho Irrigation diversion 13058515.

TABLE 17. Summary of Diversions During 2000 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions
Snake River, Irwin to Lorenzo	1,480,130 (a)
Snake River, Lorenzo to Blackfoot	1,765,325
Snake River, Blackfoot to Milner	3,672,718
Henrys Fork	592,692 (b)
Falls River	201,499 (c)
Lower Teton River	287,615 (d)
Willow Creek	213,142 (e)
TOTAL	8,213,121

(a) Does not include 219,900 acre-feet of Snake River water diverted to Willow Creek via Eagle Rock Dump diversion 13057977.
(b) Does not include 102,700 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
(c) Includes 40,900 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal (13049560 minus 13050016).
(d) Includes 61,800 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
(e) Includes Snake River water diverted to Willow Creek through Eagle Rock Dump Diversion (13037977).

TABLE 18. 2000 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet)

Reservoir	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	796,060	17,452	778,608
Palisades	912,755	20,010	892,745
Palisades WWS	251,968	5,524	246,445
Henrys Lake	90,000	1,973	88,027
Island Park/Grassy Lake	150,204	3,293	146,911
Ririe	73,541	1,612	71,929
American Falls	1,657,966	36,347	1,621,619
Lake Walcott	95,200	2,087	93,113
Other	36,700	0	36,700
TOTAL	4,064,394	88,297	3,976,096

TABLE 19. 2000 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13032510	P BIRD	47.5	0.0	34.8	0.0	0.0	12.7	0.0	0.0	12.7
13032515	BOY SCOUT PUMP	0.0	0.0	146.7	0.0	0.0	-146.7	0.0	146.7	0.0
13032520	A ROSTAD	227.8	0.0	0.0	0.0	0.0	227.8	0.0	0.0	227.8
13032920	R ROSE	47.5	0.0	18.1	0.0	0.0	29.4	0.0	0.0	29.4
13033010	PALISADES CNL	2149.7	1402.0	1995.3	0.0	0.0	1556.4	0.0	0.0	1556.4
13033643	W FLEMING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033650	D WEEKS	71.2	30.0	39.9	0.0	0.0	61.3	0.0	0.0	61.3
13033670	R JACOBSON	0.0	0.0	16.6	0.0	0.0	-16.6	0.0	16.6	0.0
13033690	J CHECK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13034460	L JACOBSON	237.3	0.0	30.8	0.0	0.0	206.5	0.0	0.0	206.5
13037305	I SPAULDING	142.4	0.0	0.0	0.0	0.0	142.4	0.0	0.0	142.4
13037490	FOSTER AGRO	667.4	0.0	485.4	0.0	0.0	182.0	0.0	0.0	182.0
13037505	ANDERSON	49956.6	0.0	25784.6	0.0	0.0	24172.0	-1500.7 a)	0.0	22671.3
13037510	M &M CATTLE	759.5	0.0	179.3	0.0	0.0	580.2	0.0	0.0	580.2
13037855	M NEWBY #1	607.6	0.0	326.1	0.0	0.0	281.5	0.0	0.0	281.5
13037860	NEWBY #2 (19)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037880	NEWBY #3 (19)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037975	EAGLE ROCK (1)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037980	FARMERS FRIEND	10966.3	11.0	8684.7	0.0	0.0	2292.6	0.0	0.0	2292.6
13037985	ENTERPRISE	37494.9	0.0	34668.3	0.0	0.0	2826.6	0.0	0.0	2826.6
13037997	C HICKMAN	14.2	0.0	13.1	0.0	0.0	1.1	0.0	0.0	1.1
13038025	BUTLER ISLAND	560.1	0.0	412.1	0.0	0.0	148.0	0.0	0.0	148.0
13038030	ROSS AND RAND	57.0	80.0	77.8	2.2	0.0	57.0	0.0	0.0	57.0
13038050	STEELE	569.6	0.0	676.2	0.0	0.0	-106.6	0.0	106.6	0.0
13038055	HARRISON	45961.1	10000.0	51675.9	0.0	0.0	4285.2	0.0	0.0	4285.2
13038065	CHENEY (11)	379.7	0.0	69.2	0.0	0.0	310.5	0.0	0.0	310.5
13038079	J BROWN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038080	BUTLER ISL #2	341.8	0.0	0.0	0.0	0.0	341.8	0.0	0.0	341.8
13038084	G SCOTT (11)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038085	RUDY	25916.2	62.0	19506.3	0.0	0.0	6471.9	0.0	0.0	6471.9
13038090	LOWDER SLOUGH	2735.1	0.0	2368.7	0.0	0.0	366.4	0.0	0.0	366.4
13038098	KITE & NORD	288.6	0.0	217.9	0.0	0.0	70.7	0.0	0.0	70.7
13038110	BURGESS	48618.7	7652.0	38087.6	0.0	0.0	18183.1	0.0	0.0	18183.1
13038113	M H HILL	14.2	125.0	181.1	0.0	0.0	-41.9	0.0	41.9	0.0
13038115	CLARK & EDWRDS	802.2	20.0	487.0	0.0	0.0	335.2	-450.0 b)	114.8	0.0
13038145	CROFT	265.8	0.0	332.6	0.0	0.0	-66.8	0.0	66.8	0.0
13038147	A ZAUGG	28.5	100.0	30.7	69.3	0.0	28.5	0.0	0.0	28.5
13038148	G HOLMAN	38.0	0.0	50.8	0.0	0.0	-12.8	0.0	12.8	0.0
13038149	G MUMA	70.3	0.0	16.5	0.0	0.0	53.8	0.0	0.0	53.8

TABLE 19. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT		EXCESS USED	CARRY-OVER
13038150	EAST LABELLE	863.9	0.0	902.2	0.0	0.0	-38.3	0.0		38.3	0.0
13038151	B GROVER	0.0	0.0	73.0	0.0	0.0	-73.0	0.0		73.0	0.0
13038179	RIGBY LAT (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038180	RIGBY	6045.3	0.0	3160.1	0.0	0.0	2885.2	450.0	b)	0.0	3335.2
13038183	K FOSTER	0.0	85.0	150.2	0.0	0.0	-65.2	0.0		65.2	0.0
13038201	WHITE ISLAND	0.0	0.0	287.8	0.0	0.0	-287.8	287.8	c)	0.0	0.0
13038204	DILTS LAT (2)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038205	DILTS	2453.4	252.0	2308.6	0.0	0.0	396.8	0.0		0.0	396.8
13038210	ISLAND	4461.8	-1000.0	651.7	0.0	126.0	2936.1	0.0		0.0	2936.1
13038225	W LBL & LONG I	6289.3	-4500.0	141.6	0.0	567.1	2214.8	-333.8	c)	0.0	1881.0
13038305	PARKS & LEWSVL	5221.3	0.0	1615.6	0.0	0.0	3605.7	0.0		0.0	3605.7
13038315	NORTH RIGBY	1205.6	64.0	1049.3	0.0	0.0	220.3	0.0		0.0	220.3
13038331	JEFF HILLS ELC	80.7	0.0	29.6	0.0	0.0	51.1	0.0		0.0	51.1
13038332	JEFF HILLS ENG	9.5	0.0	0.0	0.0	0.0	9.5	0.0		0.0	9.5
13038340	WHITE DCH (3A)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038352	D PHILLIPS	47.5	0.0	0.0	0.0	0.0	47.5	0.0		0.0	47.5
13038360	BRAMWELL	0.0	0.0	61.9	0.0	0.0	-61.9	0.0		61.9	0.0
13038362	ELLIS (12)	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	2.0	0.0	0.0	-2.0	2.0	d)	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 (3A)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038373	N TAYLOR (3A)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038382	W DABELL	113.9	0.0	156.7	0.0	0.0	-42.8	0.0		42.8	0.0
13038384	D STOKER	474.7	0.0	107.6	0.0	0.0	367.1	0.0		0.0	367.1
13038386	J N ERICKSON	2183.4	-1100.0	243.0	0.0	271.5	1111.9	0.0		0.0	1111.9
13038387	NELSON	455.7	0.0	0.0	0.0	0.0	455.7	0.0		0.0	455.7
13038388	MATTSON-CRAIG	1387.0	250.0	1072.8	0.0	0.0	564.2	0.0		0.0	564.2
13038392	SUNNYDELL	11029.5	2000.0	7948.0	0.0	0.0	5081.5	0.0		0.0	5081.5
13038393	B COVINGTON	1257.9	0.0	1342.9	0.0	0.0	-85.0	0.0		85.0	0.0
13038398	K FERGUSON	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038405	T PARKINSON	802.2	100.0	691.0	0.0	0.0	211.2	0.0		0.0	211.2
13038410	R GROVER	873.4	0.0	406.4	0.0	0.0	467.0	0.0		0.0	467.0
13038416	T CHENEY	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038417	D CHENEY	14.2	0.0	0.0	0.0	0.0	14.2	0.0		0.0	14.2
13038422	L ROBINSON	142.4	0.0	64.3	0.0	0.0	78.1	0.0		0.0	78.1
13038426	LENROOT	15966.9	15.0	12213.0	0.0	0.0	3768.9	0.0		0.0	3768.9
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0
13038431	REID	6774.1	0.0	4978.4	0.0	0.0	1795.7	0.0		0.0	1795.7
13038434	TEXAS & LIBRTY	4955.5	0.0	1232.7	0.0	0.0	3722.8	0.0		0.0	3722.8
13038435	BANNOCK JIM	916.1	0.0	412.9	0.0	0.0	503.2	0.0		0.0	503.2
13038436	HILL PETTINGER	717.8	0.0	832.5	0.0	0.0	-114.7	0.0		114.7	0.0
13038437	NELSON COREY	398.7	0.0	431.4	0.0	0.0	-32.7	0.0		32.7	0.0
13038438	L HILL	127.1	0.0	127.1	0.0	0.0	0.0	0.0		0.0	0.0
	TOTAL	305305.1	15648.0	229308.4	71.5	964.6	92537.8	-1544.7		1019.8	92013.0

TABLE 20. 2000 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13057012	LA HARTERT (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
13057015	R MILLER (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057018	BOYLE #1 (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057021	BOYLE #2 (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057025	BUTTE & MRKT L	48698.8	-15000.0	13754.4	0.0	1890.4	21834.8	0.0	0.0	21834.8
13057030	BEAR TRAP	1376.5	0.0	694.6	0.0	0.0	681.9	0.0	0.0	681.9
13057038	WALKER FARMS	351.3	0.0	219.3	0.0	0.0	132.0	0.0	0.0	132.0
13057046	M TOMCHAK	28.5	0.0	26.2	0.0	0.0	2.3	0.0	0.0	2.3
13057090	A WILDE PUMP	172.8	0.0	88.1	0.0	0.0	84.7	0.0	0.0	84.7
13057097	N FULLMER	0.0	0.0	46.0	0.0	0.0	-46.0	46.0 c)	0.0	0.0
13057105	D BOYCE	0.0	0.0	13.2	0.0	0.0	-13.2	0.0	13.2	0.0
13057106	B TOMCHAK #1	94.9	0.0	0.0	0.0	0.0	94.9	0.0	0.0	94.9
13057107	C BOYCE	379.7	0.0	0.0	0.0	0.0	379.7	0.0	0.0	379.7
13057114	STIENKE-MRDOCK	455.7	0.0	0.0	0.0	0.0	455.7	0.0	0.0	455.7
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	427.2	0.0	220.2	0.0	0.0	207.0	0.0	0.0	207.0
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	379.7	0.0	235.3	0.0	0.0	144.4	0.0	0.0	144.4
13057120	KINGSTON NTH	142.4	0.0	0.0	0.0	0.0	142.4	0.0	0.0	142.4
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	208.9	0.0	0.0	0.0	0.0	208.9	0.0	0.0	208.9
13057123	BEAR ISL NTH	198.1	0.0	42.2	0.0	0.0	155.9	0.0	0.0	155.9
13057124	BEAR ISL WEST	84.3	0.0	45.7	0.0	0.0	38.6	0.0	0.0	38.6
13057125	OSGOOD	10991.7	0.0	4519.3	0.0	0.0	6472.4	0.0	0.0	6472.4
13057126	CLEMENTS	737.9	0.0	616.5	0.0	0.0	121.4	0.0	0.0	121.4
13057130	KENNEDY	914.8	0.0	0.0	0.0	0.0	914.8	0.0	0.0	914.8
13057135	GREAT WESTERN	87613.2	-21604.9	39113.9	0.0	3150.6	30045.0	0.0	0.0	30045.0
13057140	L HANSEN	0.0	0.0	117.6	0.0	0.0	-117.6	0.0	117.6	0.0
13057141	A ZOHNER	341.8	0.0	352.4	0.0	0.0	-10.6	0.0	10.6	0.0
13057142	V CENELL	68.4	0.0	35.8	0.0	0.0	32.6	0.0	0.0	32.6
13057143	M BOAM	0.0	0.0	17.9	0.0	0.0	-17.9	0.0	17.9	0.0
13057144	M MACKAY (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO	89837.1	-23000.0	8652.0	0.0	2898.6	61083.7	-1442.0 e)	0.0	59641.7
13057171	A BUTIKOFER	0.0	0.0	79.7	0.0	0.0	-79.7	0.0	79.7	0.0
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 ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13059486	IF MONROC LRG	0.0	0.0	62.4	0.0	0.0	-62.4	0.0	62.4	0.0
13059490	IF MONROC LYNS	0.0	0.0	8.6	0.0	0.0	-8.6	0.0	8.6	0.0
13059505	WOODVILLE	14671.8	-7347.2	7324.6	0.0	925.9	925.9	0.0	0.0	925.9
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	3.6	0.0	0.0	-3.6	3.6 e)	0.0	0.0
13059525	SNAKE RIVER VY	86447.0	-15000.0	39697.4	0.0	1890.4	33640.1	0.0	0.0	33640.1
13060055	P HILL (14)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13060500	RESERV MITIG	0.0	0.0	25644.6	0.0	0.0	-25644.6	25644.6 f)	0.0	0.0
13060501	RESERVATION	0.0	0.0	20593.2	0.0	0.0	-20593.2	20593.2 g)	0.0	0.0
13061430	BLACKFOOT	22795.0	0.0	1309.1	0.0	0.0	21485.9	0.0	0.0	21485.9
13061520	NEW LAVA SIDE	11154.6	0.0	1245.7	0.0	0.0	9908.9	0.0	0.0	9908.9
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	72374.9	-10000.0	36228.3	0.0	1260.2	27406.8	0.0	0.0	27406.8
13061610	ABERDEEEN	251677.1	-50000.0	184886.1	0.0	6301.2	23092.2	0.0	0.0	23092.2
13061625	SWID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	11023.6	0.0	2825.5	0.0	0.0	8198.1	0.0	0.0	8198.1
13061670	NIELSON-HANSEN	0.0	0.0	240.2	0.0	0.0	-240.2	0.0	240.2	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	1424.0	0.0	126.9	0.0	0.0	1297.1	0.0	0.0	1297.1
13061995	DANSKIN	2230.9	0.0	217.7	0.0	0.0	2013.2	0.0	0.0	2013.2
13062050	TREGO	4988.2	0.0	1671.6	0.0	0.0	3316.6	0.0	0.0	3316.6
13062502	MONROC BLKFOOT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13062503	WEARYRICK	569.6	-400.0	0.0	0.0	50.4	220.0	0.0	0.0	220.0
13062506	WATSON	1951.8	0.0	33.3	0.0	0.0	1918.5	0.0	0.0	1918.5
13062507	PARSONS	943.6	0.0	207.7	0.0	0.0	735.9	0.0	0.0	735.9
	TOTAL	725755.6	-142352.1	391216.8	0.0	18367.7	210554.4	44845.4	550.2	255950.0

TABLE 21. 2000 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13075900	FT HALL MCHAUD	125149.1	0.0	42019.8	0.0	0.0	83129.3	-58593.2 h)	0.0	24536.1
13076400	FALLS IRRIG	61053.7	-20000.0	19829.5	0.0	2520.5	23744.7	0.0	0.0	23744.7
13077652	M OSBORN	0.0	0.0	209.7	0.0	0.0	-209.7	0.0	209.7	0.0
13077755	CALL FARMS	712.0	0.0	126.7	0.0	0.0	585.3	0.0	0.0	585.3
13077775	R EVANS	0.0	0.0	91.4	0.0	0.0	-91.4	0.0	91.4	0.0
13080000	MINIDOKA NTH S	345865.9	-10000.0	175018.0	0.0	1260.2	162108.1	-665.3 i)	0.0	161442.8
13080500	MINIDOKA S	219065.8	12000.0	122631.6	0.0	0.0	108434.2	-1008.8 j)	0.0	107425.4
13084590	E HERBERT	0.0	0.0	58.3	0.0	0.0	-58.3	58.3 j)	0.0	0.0
13084598	MID MISC	0.0	0.0	131.7	0.0	0.0	-131.7	131.7 i)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	197.7	0.0	0.0	-197.7	197.7 k)	0.0	0.0
13084610	LAW-KER FAMRS	0.0	0.0	533.6	0.0	0.0	-533.6	533.6 i)	0.0	0.0
13084640	BURLEY GC	0.0	0.0	93.3	0.0	0.0	-93.3	93.3 j)	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	111.3	0.0	0.0	-111.3	111.3 j)	0.0	0.0
13084655	SIMPLOT FTLZR	379.7	0.0	133.4	0.0	0.0	246.3	0.0	0.0	246.3
13084690	AMALGA SUGAR	0.0	0.0	315.3	0.0	0.0	-315.3	315.3 j)	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	61.2	0.0	0.0	-61.2	61.2 j)	0.0	0.0
13084720	COORS BREW	0.0	0.0	173.1	0.0	0.0	-173.1	173.1 j)	0.0	0.0
13084725	K SANDMANN	0.0	0.0	3.0	0.0	0.0	-3.0	0.0	3.0	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	1780.0	0.0	71.5	0.0	0.0	1708.5	0.0	0.0	1708.5
13085300	BAR-U-RANCH #2	1400.3	0.0	124.9	0.0	0.0	1275.4	0.0	0.0	1275.4
13085390	M HOBSON	0.0	0.0	196.3	0.0	0.0	-196.3	196.3 j)	0.0	0.0
13085400	V HOBSON	284.8	0.0	227.9	0.0	0.0	56.9	0.0	0.0	56.9
13085500	A & B IRR DIST	131597.7	-20000.0	44682.7	0.0	2520.5	69435.5	0.0	0.0	69435.5
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	86908.3	1625.0	46245.9	0.0	2588.7	44876.1	885.5 l)	0.0	45761.6
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	543.6	0.0	0.0	-543.6	543.6 m)	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	381556.9	160.0	360930.2	0.0	0.0	20786.7	0.0	0.0	20786.7
13087000	NRTHSDE TWIN F	815652.7	0.0	609599.0	0.0	0.0	206053.7	-543.6 m)	0.0	205510.1
13087500	TWIN FALLS STH	233549.9	4000.0	182894.1	0.0	0.0	54655.8	1880.3 l)	0.0	56536.1
	TOTAL	2404956.8	-32215.0	1607254.7	0.0	8889.9	774377.1	-55629.7	304.1	719051.5

TABLE 22. 2000 STORED WATER ACCOUNTS - MAIN STEM HENRYS FRK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13045655	G MAROTZ	33.3	0.0	15.1	0.0	0.0	18.2	-4.0 n)	0.0	14.2
13045675	L CHERRY	47.5	0.0	0.0	0.0	0.0	47.5	0.0	0.0	47.5
13045705	F HOWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045710	D WOODRUFF	97.8	0.0	0.0	0.0	0.0	97.8	-97.8 n)	0.0	0.0
13045721	E G HOWELL #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045724	E G HOWELL #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045727	E G HOWELL #3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045755	T HOWELL	142.4	0.0	75.7	0.0	0.0	66.7	0.0	0.0	66.7
13045780	R LEE	40.1	0.0	84.7	0.0	0.0	-44.6	0.0	44.6	0.0
13045805	Z J EGBERT #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045807	R RITCHEY	107.6	0.0	0.0	0.0	0.0	107.6	-107.6 n)	0.0	0.0
13045810	R STEWART #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045811	R STEWART #2	188.8	0.0	100.1	0.0	0.0	88.7	-88.7 n)	0.0	0.0
13045813	Z J EGBERT #2	0.0	0.0	66.3	0.0	0.0	-66.3	0.0	66.3	0.0
13045823	R D BAKER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045829	D PHELPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045849	D SEELEY	189.9	0.0	127.0	0.0	0.0	62.9	0.0	0.0	62.9
13045860	Z J EGBERT #3	0.0	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	18.5	0.0	0.0	-18.5	0.0	18.5	0.0
13045930	Z J EGBERT #5	52.2	0.0	74.9	0.0	0.0	-22.7	0.0	22.7	0.0
13045940	G NEDROW	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045950	BAKER-NEDROW	145.4	0.0	223.2	0.0	0.0	-77.8	0.0	77.8	0.0
13045960	M REYNOLDS #1	146.7	0.0	10.9	0.0	0.0	135.8	-135.8 n)	0.0	0.0
13046015	R & C BAUM	97.8	0.0	33.3	0.0	0.0	64.5	-64.5 n)	0.0	0.0
13046020	J MCCULLOCH	275.3	0.0	143.1	0.0	0.0	132.2	0.0	0.0	132.2
13046025	M REYNOLDS #2	140.4	0.0	17.8	0.0	0.0	122.6	-122.6 n)	0.0	0.0
13046030	C LENZ (HESS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046070	A NEDROW #1	0.0	0.0	34.9	0.0	0.0	-34.9	0.0	34.9	0.0
13046072	A NEDROW #2	0.0	0.0	64.3	0.0	0.0	-64.3	0.0	64.3	0.0
13046075	J NEDROW	395.2	0.0	275.1	0.0	0.0	120.1	-25.2 n)	0.0	94.9
13046080	E & S CLARK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046083	V & D KIRKHAM	0.0	0.0	45.4	0.0	0.0	-45.4	0.0	45.4	0.0
13046084	D NEDROW	28.5	0.0	225.0	0.0	0.0	-196.5	0.0	196.5	0.0
13046086	L FRANSEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046090	L BRATT	9.5	0.0	13.9	0.0	0.0	-4.4	0.0	4.4	0.0
13046095	L LOOSLI #1	0.0	0.0	175.0	0.0	0.0	-175.0	0.0	175.0	0.0
13046310	DEWEY	1808.5	426.0	3250.0	0.0	0.0	-1015.5	0.0	1015.5	0.0
13046315	L LOOSLI	12.7	0.0	0.0	0.0	0.0	12.7	-12.7 n)	0.0	0.0

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13049505	D BLANCHARD	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049550	LAST CHANCE	14020.7	590.0	10271.6	0.0	0.0	4339.1	0.0	0.0	4339.1
13049560	XCUT TO TETON	0.0	0.0	9841.3	0.0	0.0	-9841.3	0.0	9841.3	0.0
13049561	XCUT FL R (16)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049705	FARMERS FRIEND	5563.3	0.0	4642.1	0.0	0.0	921.2	-921.2 n)	0.0	0.0
13049710	TWIN GROVES	4940.6	0.0	5422.7	0.0	0.0	-482.1	0.0	482.1	0.0
13049725	ST ANTHONY U	9455.6	77.4	103.1	0.0	0.0	9429.9	-3444.0 n)	0.0	5985.9
13049805	SALEM UNION	28938.4	2.0	18884.1	0.0	0.0	10056.3	0.0	0.0	10056.3
13050525	EGIN	8261.1	348.0	3429.0	0.0	0.0	5180.1	0.0	0.0	5180.1
13050530	ST AN FDR (18)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13050535	INDEPENDENT	32558.3	1370.0	26279.4	0.0	0.0	7648.9	0.0	0.0	7648.9
13050545	CONSOLIDATED F	22548.1	0.0	14261.8	0.0	0.0	8286.3	0.0	0.0	8286.3
	TOTAL	130245.6	2813.4	98209.3	0.0	0.0	34849.7	-5024.1	12089.5	41915.0

TABLE 23. 2000 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13047305	YELLOWSTONE	3383.5	410.0	2442.7	0.0	0.0	1350.8	0.0	0.0	1350.8
13047475	MARYSVILLE	20600.0	1724.0	21873.5	0.0	0.0	450.5	0.0	0.0	450.5
13047480	C ATCHLEY (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047515	F & L GRIFFEL	195.6	0.0	110.7	0.0	0.0	84.9	-84.9 n)	0.0	0.0
13047565	R BAUM	0.0	220.0	202.1	17.9	0.0	0.0	0.0	0.0	0.0
13047570	M KUEHL	74.0	0.0	0.0	0.0	0.0	74.0	0.0	0.0	74.0
13047575	FARMERS OWN	8027.9	300.0	8103.1	0.0	0.0	224.8	-8.3 n)	0.0	216.5
13047605	W SCAFE	48.9	0.0	48.3	0.0	0.0	0.6	-0.6 n)	0.0	0.0
13047615	STURM #2 (10)	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
13047625	M GRIFFEL	170.9	0.0	139.9	0.0	0.0	31.0	0.0	0.0	31.0
13047635	C LOOSLI #1	0.0	214.2	214.2	0.0	0.0	0.0	0.0	0.0	0.0
13047681	CONANT CR CNL	2391.4	635.7	2467.1	0.0	0.0	560.0	-560.0 n)	0.0	0.0
13047710	K NYBORG	225.0	0.0	129.9	0.0	0.0	95.1	-95.1 n)	0.0	0.0
13047900	BOOM CR CANAL	841.1	0.0	610.7	0.0	0.0	230.4	-230.4 n)	0.0	0.0
13048045	SQUIRL PMP #1	283.6	0.0	396.3	0.0	0.0	-112.7	112.7 o)	0.0	0.0
13048051	L ORME	97.8	0.0	5.2	0.0	0.0	92.6	-92.6 n)	0.0	0.0
13048080	D HARSHBARGER	0.0	0.0	146.8	0.0	0.0	-146.8	0.0	146.8	0.0
13048255	SQUIRL PMP #3	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	131.5	0.0	0.0	-131.5	0.0	131.5	0.0
13048275	L LOOSLI #2	97.8	0.0	35.7	0.0	0.0	62.1	-62.1 n)	0.0	0.0
13048280	C & L LOOSLI	176.1	0.0	300.0	0.0	0.0	-123.9	0.0	123.9	0.0
13048290	L LOOSLI #3	0.0	104.3	150.7	0.0	0.0	-46.4	0.0	46.4	0.0
13048350	J HILL	19.6	0.0	17.7	0.0	0.0	1.9	-1.9 n)	0.0	0.0
13048430	D REYNOLDS	186.3	0.0	196.0	0.0	0.0	-9.7	0.0	9.7	0.0
13048440	L LOOSLI #4	192.7	0.0	135.4	0.0	0.0	57.3	0.0	0.0	57.3
13048470	T POTTER	58.7	0.0	35.1	0.0	0.0	23.6	-23.6 n)	0.0	0.0
13048475	ENTERPRISE	25135.0	0.0	22109.7	0.0	0.0	3025.3	0.0	0.0	3025.3
13048480	C ATCHLEY #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048485	R D MILLER	117.4	0.0	0.0	0.0	0.0	117.4	-117.4 n)	0.0	0.0
13048551	C ATCHLEY #1	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
13048560	FALL R CANAL	7576.5	64.0	626.4	0.0	0.0	7014.1	-7014.1 n)	0.0	0.0
13048705	CHESTER	1626.2	0.0	2125.1	0.0	0.0	-498.9	0.0	498.9	0.0
13049008	MCBEE	0.0	50.0	308.9	0.0	0.0	-258.9	0.0	258.9	0.0
13049010	SILKEY	425.5	0.0	132.6	0.0	0.0	292.9	-292.9 n)	0.0	0.0
13049015	CURR	44.0	0.0	0.5	0.0	0.0	43.5	-43.5 n)	0.0	0.0
13049490	L LOOSLI	107.6	81.5	189.1	0.0	0.0	0.0	0.0	0.0	0.0
13049495	G BLANCHARD	44.0	0.0	9.3	0.0	0.0	34.7	-34.7 n)	0.0	0.0
	TOTAL	72147.1	3803.7	63394.2	17.9	0.0	12538.7	-8549.4	1216.3	5205.6

TABLE 24. 2000 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13053951	SOUTH PIPE	233.8	2013.9	2013.9	0.0	0.0	233.8	-233.8 n)	0.0	0.0
13053971	J RICKS	0.0	300.0	505.6	0.0	0.0	-205.6	0.0	205.6	0.0
13054031	BOELKE	150.6	975.1	975.1	0.0	0.0	150.6	-150.6 n)	0.0	0.0
13054042	CLEMENTSVILLE	364.8	1011.0	4366.3	0.0	0.0	-2990.5	2990.5 p)	0.0	0.0
13054111	R & J BROWN	111.5	700.0	2211.4	0.0	0.0	-1399.9	543.1 q)	856.8	0.0
13054291	P L STOTT #1	11.7	0.0	0.0	0.0	0.0	11.7	-11.7 n)	0.0	0.0
13054420	B PARKINSON	0.0	2500.0	2565.4	0.0	0.0	-65.4	65.4 r)	0.0	0.0
13054515	CANYON CR CNL	1554.7	0.0	1674.6	0.0	0.0	-119.9	0.0	119.9	0.0
13054577	G CRAPO	0.0	100.0	24.0	76.0	0.0	0.0	0.0	0.0	0.0
13054590	P STEVENS	0.0	600.0	1054.9	0.0	0.0	-454.9	454.9 s)	0.0	0.0
13054705	V SCHWENDIMAN	0.0	3500.0	4505.5	0.0	0.0	-1005.5	994.3 q)	11.2	0.0
13054772	R B RICKS	0.0	500.0	600.4	0.0	0.0	-100.4	100.4 t)	0.0	0.0
13054801	CANYON CR LAT	0.0	1500.0	3496.0	0.0	0.0	-1996.0	683.1 q)	1312.9	0.0
13054940	H BISCHOFF	0.0	0.0	53.7	0.0	0.0	-53.7	0.0	53.7	0.0
13055030	WILFORD	3692.2	0.0	1033.4	0.0	0.0	2658.8	-2658.8 n)	0.0	0.0
13055040	TETON IRRIG	1920.9	0.0	0.0	0.0	0.0	1920.9	-1920.9 n)	0.0	0.0
13055042	SIDDOWAY (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055050	PIONEER	141.3	40.0	103.0	0.0	0.0	78.3	-78.3 n)	0.0	0.0
13055060	STEWART	431.3	0.0	117.4	0.0	0.0	313.9	-313.9 n)	0.0	0.0
13055193	N BIRCH	29.3	100.0	13.9	86.1	0.0	29.3	-29.3 n)	0.0	0.0
13055195	B LEAVITT	88.0	0.0	73.4	0.0	0.0	14.6	-14.6 n)	0.0	0.0
13055205	PINCOCK-BYGTON	275.8	0.0	221.4	0.0	0.0	54.4	-54.4 n)	0.0	0.0
13055206	B HOLLIST	48.9	0.0	117.0	0.0	0.0	-68.1	0.0	68.1	0.0
13055210	TETON ISL FDR	9113.2	1554.0	5361.9	0.0	0.0	5305.3	-5305.3 n)	0.0	0.0
13055245	SALEM UNION B	0.0	0.0	528.2	0.0	0.0	-528.2	0.0	528.2	0.0
13055263	J HARRIS	0.0	0.0	25.2	0.0	0.0	-25.2	0.0	25.2	0.0
13055275	ROXANA	776.6	0.0	524.7	0.0	0.0	251.9	-251.9 u)	0.0	0.0
13055280	ISLAND WARD	3412.2	1000.0	2719.9	0.0	0.0	1692.3	-1692.3 n)	0.0	0.0
13055295	SAUREY	159.4	0.0	1918.7	0.0	0.0	-1759.3	1395.0 v)	364.3	0.0
13055306	MCCORMICK-ROWE	107.6	0.0	0.0	0.0	0.0	107.6	-107.6 n)	0.0	0.0
13055311	PINCOCK-GARNER	0.0	55.0	786.0	0.0	0.0	-731.0	0.0	731.0	0.0
13055313	GARDNER-BEDDES	117.4	7.0	345.6	0.0	0.0	-221.2	0.0	221.2	0.0
13055314	BIGLER SLOUGH	56.7	204.0	305.2	0.0	0.0	-44.5	0.0	44.5	0.0
13055315	WOODMANSEE-JSN	1259.8	0.0	80.3	0.0	0.0	1179.5	-1179.5 n)	0.0	0.0
13055319	R O WILDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055321	R R RICKS	215.2	0.0	59.9	0.0	0.0	155.3	-155.3 n)	0.0	0.0
13055323	CITY OF REXBRG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055325	T BRUNSON	81.2	0.0	67.1	0.0	0.0	14.1	-14.1 n)	0.0	0.0
13055327	J S WRIGHT	30.3	0.0	0.0	0.0	0.0	30.3	-30.3 n)	0.0	0.0
13055334	REXBURG IRRIG	4547.7	0.0	2076.7	0.0	0.0	2471.0	-2471.0 n)	0.0	0.0
	TOTAL	28932.3	16660.0	40525.7	162.1	0.0	4904.5	-9446.9	4542.8	0.4

TABLE 25. 2000 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13057938	LOERTSCHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058015	BOYD FOSTER	0.0	0.0	653.8	0.0	0.0	-653.8	653.8 a)	0.0	0.0
13058090	B JOHNSON	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
13058125	FERGUSON	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
13058165	W REID #1	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
13058230	DURTSCHI PUMPS	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
13058265	FOSTER-SARGENT	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
13058290	ORVAL AVERY	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
13058330	STUCKI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058350	ORVAL AVRY PMP	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
13058380	ROY COOPER WIL	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
13058510	PROGRSV SND CK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058514	W & O COOPER	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	1438.4	0.0	0.0	-1438.4	1438.4 e)	0.0	0.0
13058519	DEMICK	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	846.9	0.0	0.0	-846.9	846.9 a)	0.0	0.0
	TOTAL	0.0	0.0	2939.1	0.0	0.0	-2939.1	2939.1	0.0	0.0

TABLE 26. 2000 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
99999100	POCATELLO CITY	47466.2	-45600.0	0.0	0.0	5746.7	7612.9	0.0	0.0	7612.9
99999150	FMC CORP	4746.6	0.0	0.0	0.0	0.0	4746.6	0.0	0.0	4746.6
99999200	FRE-MAD SNAKE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999250	WYOMING COMPCT	31327.7	0.0	0.0	0.0	0.0	31327.7	0.0	0.0	31327.7
99999300	PALISADES USRS	7915.0	-1190.9	0.0	0.0	150.1	6874.2	0.0	0.0	6874.2
99999350	IDAHO POWER CO	42925.8	53325.0	96250.8	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	21802.2	162325.0	222127.2	0.0	0.0	-38000.0	38000.0 w)	0.0	0.0
99999410	ARTESIAN IRR	2765.8	0.0	0.0	0.0	0.0	2765.8	-2765.8 l)	0.0	0.0
99999500	SNAKE UNALC BK	0.0	44096.7	0.0	42222.6 y)	0.0	1874.1	-1874.1 z)	0.0	0.0
99999525	FREE-MAD TRANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999550	FRE-MAD MISC	8636.4	11.5 aa)	11.5	0.0	0.0	8636.4	0.0	0.0	8636.4
99999600	F-M UNALLCATED	14521.4	-13157.2	0.0	0.0	180.0	1544.2	14650.4 ab)	0.0	16194.6
99999700	MITIGATION INC	89946.7	-64302.1	0.0	0.0	8103.6	33748.2	-25644.6 f)	0.0	8103.6
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	36700.0	0.0	11952.3 ac)	0.0	71.5	24819.2	5404.3 ad)	0.0	30223.5
99999990	OTHER	0.0	134.0 aa)	134.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTAL	308753.8	135642.0	330475.8	42222.6	14251.9	85949.3	27770.2	0.1	113719.6

a) Storage transfer from Progressive Irrigation to Willow Cr.
b) Storage transfer from Clark & Edwards to Rigby Canal.
c) Storage transfer from W Labelle & Long Island to N Fullmer and White Island pumps.
d) Storage use correction due to data entry error.
e) Storage transfer from Idaho Canal to Sand Creek and pump.
f) Mitigation water distributed to Reservation Canal.
g) Storage transfer from Ft Hall Michaud to Reservation Canal.
h) 20,593.2 AF storage transfer to Reservation Canal plus 38,000.0 AF rental to USBR for purposes past Milner.
i) Storage transfer from MID to MID MISC and Law-Ker Farms.
j) Storage transfer from BID to various users.
k) Unmeasured Milner Pool storage use.
l) Storage transfer from Artesian Irrigation to Twin Falls Canal and Milner Irrigation.
m) Storage transfer from Northside Twin Falls to J Brune.
n) Island Park carryover reverted to Fremont-Madison Irr Dist.
o) 396.3 AF private pond credit minus 283.6 AF of Island Park carryover reverted to Fremont-Madison.
p) 3,306.3 AF groundwater exchange pumping minus 315.8 AF Island Park carryover reverted to Fremont-Madison.
q) Storage credit for groundwater exchange pumping.
r) 1,045.1 AF groundwater exchange pumping minus 979.7 AF Island Park carryover reverted to Fremont-Madison.
s) 545.3 AF groundwater exchange pumping minus 90.4 AF Island Park carryover reverted to Fremont-Madison.
t) 100.4 AF groundwater exchange pumping minus 216.6 AF Island Park carryover reverted to Fremont-Madison.
u) 353.0 AF return-flow correction minus 604.9 AF Island Park carryover reverted to Fremont-Madison.
v) Return-flow correction.
w) Ft Hall Michaud storage rental foor purposes below Milner.
x) Undistributed WD01 rental pool supply prior to excess use rentals.
y) Undistributed WD01 rental pool returned to suppliers.
z) Snake River excess storage use.
aa) Unmeasured rental pool usage.
ab) 32,498.5 AF Island Park carryover minus 17,848.1 AF Henrys Fork excess storage use.
ac) Storage used past Milner due to reservoir operations.
ad) 145.5 AF unmeasured rental pool use, minus 1,750.0 AF storage use corrections (d,t,u), minus 197.7 AF Milner miscellaneous storage use, minus 396.3 AF private pond credit (n), minus 3,558.2 AF Willow Creek correction, plus 11,171.0 AF gain-averaging adjustment.

TABLE 27. SUMMARY BY REACH OF 2000 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
IRWIN TO LORENZO	305305.1	15648.0	229308.4	71.5	964.6	92537.8	-1544.7	1019.8	92013.0
LORENZO TO BLACKFOOT	725755.6	-142352.1	391216.8	0.0	18367.7	210554.4	44845.4	550.2	255950.0
BLACKFOOT TO MILNER	2404956.8	-32215.0	1607254.7	0.0	8889.9	774377.1	-55629.7	304.1	719051.5
MAIN STEM HENRYS FRK	130245.6	2813.4	98209.3	0.0	0.0	34849.7	-5024.1	12089.5	41915.0
FALLS RIVER	72147.1	3803.7	63394.2	17.9	0.0	12538.7	-8549.4	1216.3	5205.6
TETON RIVER	28932.3	16660.0	40525.7	162.1	0.0	4904.5	-9446.9	4542.8	0.4
WILLOW CREEK	0.0	0.0	2939.1	0.0	0.0	-2939.1	2939.1	0.0	0.0
MISCELLANEOUS	308753.8	135642.0	330475.8	42222.6	14251.9	85949.3	27770.2	0.1	113719.6
TOTAL	3976096.4	0.0	2763324.0	42474.1	42474.1	1212772.4	-4640.1	19722.7	1227855.0

TABLE 28. System Summary of 2000 Stored Water in Water District 1 (acre-feet)

October 31, 1999 Storage	2,601,240		
Early Season Fill	1,463,154		
Initial 2000 Storage		4,064,394	
Evaporation		-88,297	
Storage Diverted above Milner		-2,432,848	
Storage used Past Milner		-330,330	
Groundwater Exchange Pumping		7,334	
Willow Creek Adjustment		-3,558	
Gain Averaging		11,161	
Carry-over			1,227,855
Late Season Fill			164,625
October 31, 2000 Storage			1,392,480

TABLE 29. Actual Reservoir Contents in Water District 1 on October 31, 2000 (acre-feet)

Jackson Lake	643,600
Palisades	209,982
Henrys Lake	80,940
Island Park	78,922
Grassy Lake	12,270
Ririe	43,163
American Falls	262,564
Lake Walcott	41,639
Lake Milner	19,400
TOTAL	1,392,480

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 those who have storage supplies in excess of their needs. Space holders 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 the 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 2000 Rental Pool Committee appointed by the Chairman of the Committee of Nine, consisted of Ronald Carlson, Mike Wilkins, Paul Berggren, Don Hale, Wayne Lincoln and Steve Brawley 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 space holder an opportunity to recover these costs by selling water through the rental pool.

For the 2000 season the rental price to the purchasers was $2.95. The pay back to the space holder was $2.00. The 10% surcharge to the Water Resource Board was $0.20. The administrative cost was $0.75.

Table 30 is a list of the amounts which were made available to the Water District 1 Rental Pool in 2000. Table 31 lists the amounts, by user, which were purchased from the rental pool as of October 31, 2000. Storage available through the rental pool totaled 333,440 acre-feet, of which 281,217 acre-feet was purchased.

By policy, storage placed in the rental pool which is not used during the irrigation year is returned to the original space holder at the end of the year. These amounts are shown in Tables 19 through 26 in the previous section.

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 unallocated storage through the Fremont-Madison Irrigation District if they need additional supplies. Fremont-Madison had 146,911 acre-feet of water available through the Island Park and Grassy Lake Reservoirs and purchased an additional 10,000 acre-feet of water from the Water District 1 Rental Pool for use during the 2000 irrigation season. Fremont-Madison rented 23,157 acre-feet of this water to individuals within their irrigation district and supplied an additional 17,848 acre-feet to water users who used more water than initially assigned.

TABLE 30. 2000 Rental Pool Suppliers for Water District 1 (acre-feet)

Date	Supplier	Space Supplied	Yield	Above Milner	All Uses	Total Sold
08/04/99	Lynn Radford	380.0	360.7		360.7	315.2
01/05/00	Butte & Market Lake Canal Company	15,000.0	15,000.0		15,000.0	13,109.6
01/12/00	City Of Pocatello	45,600.0	45,600.0		45,600.0	39,853.3
01/26/00	Wearyrick Ditch Company	400.0	400.0		400.0	349.6
02/09/00	Cletus Hamilton	164.0	155.7		155.7	136.1
02/23/00	Peoples Canal Company	10,000.0	10,000.0		10,000.0	8,739.8
02/24/00	M. J. Danielson	85.0	80.7		80.7	70.5
03/13/00	Milner Irrigation District	10,000.0	10,000.0	5,000.0	5,000.0	7,411.3
03/16/00	Woodville Canal Company	10,000.0	7,347.2		7,347.2	6,421.3
03/30/00	Arden Harris	16.0	15.2		15.2	13.3
04/10/00	Palisades Water Users, Inc.	609.5	578.6		578.6	505.7
04/11/00	Long Island Irrigation Company	4,500.0	4,500.0		4,500.0	3,932.9
04/14/00	Falls Irrigation District	20,000.0	20,000.0		20,000.0	17,479.5
05/03/00	J. Neal Erickson	1,100.0	1,100.0	500.0	600.0	828.5
05/15/00	A & B Irrigation District	20,000.0	20,000.0		20,000.0	17,479.5
05/15/00	Minidoka Irrigation District	10,000.0	10,000.0		10,000.0	8,739.8
05/22/00	Aberdeen-Springfield Canal Company	50,000.0	50,000.0		50,000.0	43,698.8
05/23/00	Mitigation Inc.	79,000.0	64,302.1		64,302.1	56,198.5
05/30/00	Snake River Valley Irrigation District	15,000.0	15,000.0		15,000.0	13,109.6
05/30/00	New Sweden Irrigation District	25,000.0	25,000.0		25,000.0	21,849.4
05/31/00	Island Irrigation	1,000.0	1,000.0		1,000.0	874.0
05/31/00	Idaho Irrigation District	23,000.0	23,000.0		23,000.0	20,101.4
06/15/00	North Fork Reservoir Company	10,000.0	10,000.0		10,000.0	0.0
		350,854.5	333,440.2	5,500.0	327,940.2	281,217.6

TABLE 31. 2000 Applications to Purchase from Water District 1 Rental Pool (Filled)

Request Date	User	Diversion Location	Amount (acre-feet)
09/07/99	Glen Dale Farms, Inc.	Milner Irrigation District	4,000.0
10/19/99	Burgess Canal Company	Burgess Canal & Irrigation Co.	7,000.0
10/20/99	Terry Reed	Craig Mattson Canal Co.	90.0
12/06/99	Verl Bitter	New Sweden Irrigation District	160.0
01/03/00	Glen Breeding	Milner Irrigation District	500.0
01/25/00	Greg Sievers	Milner Irrigation District	60.0
01/25/00	J. Blair Moncur	Farmers Friend Irrigation Co. Ltd.	4.0
02/02/00	Cummins Farms, Inc.	Milner Irrigation District	2,200.0
02/02/00	Cummins Farms, Inc.	Milner Irrigation District	800.0
02/02/00	Cummins Farms, Inc	Twin Falls Canal Co.	500.0
02/09/00	James Reed	Ross & Rand Canal	80.0
02/28/00	John & Shawna Howze	New Sweden Irrigation District	3.0
03/08/00	Carl Johnson	Clark & Edwards Canal	10.0
03/08/00	Carl Johnson	Clark & Edwards Canal	10.0
03/13/00	Kent Foster	Great Feeder Canal Co. Ltd.	85.0
03/20/00	Dayton Grover	Lenroot Canal Co.	15.0
04/03/00	WJ Quapp	Snake River	5.0
04/04/00	Herman Avery	Farmers Friend Irrigation Co. Ltd.	2.0
04/07/00	Southwest Irrigation District	Burley Irrigation District	4,000.0
04/07/00	Southwest Irrigation District	Milner Irrigation District	2,000.0
04/07/00	Southwest Irrigation District	Twin Falls Canal Co.	2,000.0
04/10/00	Circle Q Ranch	Milner Irrigation District	200.0
04/26/00	Dixie Duffin	Great Feeder Canal Co. Ltd.	4.0
05/02/00	Alonzo Zaugg	Great Feeder Canal Co. Ltd.	100.0
05/04/00	John & Susan Cox	New Sweden Irrigation District	3.0
05/05/00	Swan Valley Ross Ranch	Palisades Canal Co.	300.0
05/17/00	Kelly Mai	Gooding/Milner (AFRD#2)	160.0
05/19/00	Merlin Hill	Great Feeder Canal Co. Ltd.	125.0
05/31/00	Roberta Hunter	Farmers Friend Irrigation Co. Ltd.	5.0
06/05/00	Southwest Irrigation District	Burley Irrigation	1,000.0
06/12/00	Brent Call	Burgess Canal & Irrigation Co.	324.0
06/13/00	Dan McKenzie	Great Feeder Canal Co. Ltd.	5.0
06/23/00	Brian Lott	Burgess Canal & Irrigation Co.	250.0
06/29/00	Blair Chase	North Rigby Canal Co.	64.0
07/11/00	Swan Valley Ross Ranch	Palisades Canal Co.	400.0
07/17/00	Myrlin Ogden	Snake River	30.0
07/18/00	Dilts Lateral	Dilts Irrigation Co.	252.0
07/24/00	Fremont-Madison Irrigation District	Fremont-Madison Irrigation District	10,000.0
07/27/00	Randy Olsen	Rudy Irrigation Canal Co. Ltd.	42.0
07/27/00	Southwest Irrigation District	Burley Irrigation District	2,000.0
07/27/00	Southwest Irrigation District	Milner Irrigation District	1,500.0
07/27/00	Southwest Irrigation District	Twin Falls Canal Co.	1,500.0
07/27/00	Larry Rounds	Harrison Canal & Irrigation Co.	10,000.0
07/31/00	Kelly Hill	Craig Mattson Canal Co.	112.0
08/03/00	Jack Reed	Craig Mattson Canal Co.	40.0
08/07/00	Munsee Livestock	Milner Irrigation District	365.0
08/15/00	Laverl Noreen	Rudy Irrigation Canal Co. Ltd.	20.0
08/18/00	Gene Forbes	Palisades Canal Co.	2.0

TABLE 31. 2000 Applications to Purchase from Water District 1 Rental Pool (Filled) Continued

Request Date	User	Diversion Location	Amount (acre-feet)
08/21/00	Lynn Dixon	Palisades Canal Co.	300.0
08/23/00	Swan Valley Ross Ranch	Palisades Canal Co.	400.0
08/24/00	Sunnydell Irrigation District	Sunnydell Irrigation District	2,000.0
08/25/00	Tim Parkinson	Snake River	100.0
08/28/00	Scott Hancock	Burgess Canal & Irrigation Co.	78.0
08/29/00	Tran King	Craig Mattson Canal Co.	8.0
08/29/00	Southwest Irrigation District	Burley Irrigation District	5,000.0
08/30/00	Renell Weeks Farms	Rainey Creek	120.0
10/31/00	Late Ag Rental		1,874.1
Total Ag purchases			62,207.1
10/31/00	Water Resource Board Recharge	Groundwater	3,360.5
06/02/00	Bureau of Reclamation	Past Milner ($10.50)	162,325.0
09/25/00	Idaho Power	Past Milner ($10.50)	53,325.0
Total purchases from 2000 suppliers			281,217.6
05/25/99	Bureau of Reclamation	Past Milner ($0.75 Owned Space)	22,896.0
Total purchased			304,113.6

WATER DISTRICT 1

RENTAL POOL PROCEDURES

RULE 1. AUTHORITY AND STATEMENT OF PURPOSE.

1.1. These procedures have been adopted by the Committee of Nine pursuant to Section 42-1765, Idaho Code, to assure the orderly operation of the Water District 1 Rental Pool by the Committee of Nine of Water District 1. 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, the Committee of Nine, 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. It is the purpose of these procedures to:

A. Provide the procedures by which the Committee of Nine, upon being appointed a local committee by the Water Resource Board, shall facilitate the rental of stored water made available to the committee for that purpose.

B. Provide the process, consistent with the Idaho Code and the rules of the Idaho Water Resource Board, by which stored water supplies may be made available, for a specified period of time and for a particular beneficial use, to water users who need additional water.

C. Provide incentives for those owning reservoir space and having stored water which may be, from time to time, surplus to their needs, to make such space and water accruing thereto, available to the rental pool for other users and uses. In no case will water from the rental pool be used to maintain minimum flows greater than those established pursuant to state law.

D. Provide a recognized system through which stored water supplies may be located, identified, advertised, and subsequently leased and rented for specific times, purposes, and uses.

E. Provide payment to Water District 1 for services rendered in the operation of the rental pool; to use said revenue to make improvements in distribution facilities; to aid in improving efficiency in the distribution of water within Water District 1; and to comply with the local public interest.

1.3. Available water supplies may be leased to the rental pool by the lessor and rented from the rental pool by the committee for any beneficial purpose recognized by the laws of the state of Idaho, provided other water rights are not injured, or irrigators are not

deprived of supplemental storage by renting water for uses other than irrigation.

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. **ANNUAL** - refers to the period between annual meetings of Water District 1, and normally will be a period starting the first Tuesday in March and ending on the first Monday of March of the succeeding year.

2.3. **BOARD** - means the Idaho Water Resource Board.

2.4. **BUREAU** - means the Bureau of Reclamation, Department of the Interior, United States of America, or USBR.

2.5. **COMMITTEE** - means the Committee of Nine as appointed by the water users of Water District 1.

2.6. **DEPARTMENT** - means the Idaho Department of Water Resources or IDWR.

2.7. **DIRECTOR** - means the director of the IDWR.

2.8. **DISTRICT** - means Snake River Water District 1 of the state of Idaho.

2.9. **LATE SEASON RENTAL** - means water rented from the rental pool for release for non-irrigation beneficial uses after October 31 of one calendar year and before June 15 of the following year.

2.10. **LEASE** - a written contract by which a storage water right accruing to a specified storage by a consenting contract holder is made available to the committee for rental from the rental pool.

2.11. **LESSEE** - means any person renting water or space from the rental pool.

2.12. **LESSOR** - is any person leasing space or water to the rental pool.

2.13. **MILNER** - means Milner Dam or the lowest diversion in Water District 1.

2.14. **PERSON** - means any individual, corporation, partnership, irrigation district, canal company, or other political subdivision or governmental agency.

2.15. **LONG-TERM LEASE** - means a contract with the committee for an improved priority within a given priority category to rent water from space leased to the rental

pool in future years.

2.16. **RENT or RENTAL** - means a written storage contract for the exclusive use of stored water leased to the committee for a determinate period for a specified price.

2.17. **RENTER** - means the person renting water from the committee or the lessee.

2.18. **RENTAL POOL** - refers to the storage water activities administered by a local committee appointed by the Water Resources Board.

2.19. **RENTAL POOL COMMITTEE** - A sub-committee appointed by the Committee of Nine composed of the Water District 1 Watermaster, superintendent of the Minidoka Project of the bureau, and three members of the Committee of Nine.

2.20. **SPACE** - means all or any portion of the active impoundment volume of a reservoir measured in acre-feet.

2.21. **STORAGE** - means the portion of the available space that is storing water.

2.22. **WATERMASTER** - means the watermaster of Water District 1.

2.23. **PAID-OUT** - means the cost of construction under a space holder's contract with the bureau has been paid in full, or for other reasons, there are no remaining obligations to comply with the reporting requirements of the Reclamation Reform Act (RRA) of 1982.

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 under the priorities hereinafter stated for the maximum beneficial use of available water supplies.

3.2. A primary purpose in the operation of the rental pool will be to benefit the agricultural water users within Water District 1. These procedures are designed to assure that stored water leased to the rental pool from federal and other private reservoirs within Water District 1 is rented, or otherwise allocated, in a manner that protects other water rights and assures that water is first made available to meet the irrigation requirements of irrigation water users within Water District 1 before other uses are considered.

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, unless specific arrangements to do so are made under these procedures.

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 provisions of the space holder's contracts with the United States.

3.5. Storage water is accepted by, or leased to, the rental pool on a contingency basis. Payments to the lessor will be made to the extent rental monies are received by Water District 1 in trust for the committee pursuant to these rules.

3.6. The space of storage water leased to the rental pool that is rented for uses below Milner shall be the last space to fill in the ensuing year.

3.7. No storage water leased to the rental pool shall be rented for uses below Milner without the expressed written consent of the lessor.

3.8. It is the policy of the Committee of Nine, in operating the rental pool to facilitate annual leases and rentals, to base all transactions on water stored (storage) rather than reservoir space.

3.9. Any lessor, lessee, or applicant aggrieved by a decision of the rental pool committee on matters related to the operations of the rental pool may request a hearing before the Committee of Nine within fifteen (15) days after receiving notice in writing of the decision. After hearing the grievance and after review by the Committee of Nine, a decision will be made by the Committee of Nine in writing, setting forth the reasons for its decision, and said review decision must be signed by a majority of the Committee of Nine. The decision of the Committee of Nine may be appealed to the board.

3.10. All leases of stored water within Water District 1, unless the associated change in point of diversion and place of use is being initiated through the statutory transfer process, (with the exception of other approved water rental pools within the district and, specifically, those exclusions applying to the Shoshone-Bannock Indian tribes) shall be transacted through the Water District 1 Rental Pool, unless the transaction is an internal rental within the distribution system of a contracting entity.

RULE 4. MANAGEMENT.

4.1. The rental pool shall be operated pursuant to Idaho Code, Section 42-1761 to 42-1766, with all policies being established through the approval of the Committee of Nine.

4.2. A sub-committee composed of the watermaster, the superintendent of the USBR's Minidoka Project, and three members of the Committee of Nine appointed by the chairman shall have the following general responsibilities:

A. To determine general polices regarding annual storage leases which may not be covered by the adopted procedures of the Committee of Nine.

B. To assist the watermaster in the allocation of water from the rental pool when conflicts arise.

C. To advise the Committee of Nine on water storage rental activities.

D. To set policies for the disbursement of funds generated by the rental pool.

4.3. The watermaster shall act as the manager of the rental pool. His authority shall include accepting water or space 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, and distribution of water supplies from the rental pool. All funds invested shall be considered public funds for investment purposes pursuant to the Public Depository Law, Chapter 1, Title 57, Idaho Code.

RULE 5. LEASES.

5.1. Any person who owns or controls space or storage in a reservoir located in Water District 1 may seek to lease any portion of his space or accrued storage to the rental pool.

5.2. Leases of space and water accruing therein will be identified by reservoir. If no designation is made by a lessor holding space in more than one reservoir, it shall be understood that American Falls space will be designated before Jackson space and Jackson space will be designated before Palisades space.

5.3. Storage leases are subject to the approval of the rental pool committee. Reservoir space submitted for lease to the rental pool may be rejected in whole, or in part, by the rental pool committee or they may place special conditions on usage, allocation, and price, if, in the judgment of the committee, accepting said water will not be in the best interest of the rental pool or the water users of Water District 1.

5.4. Leases of storage to the committee shall be on a priority basis as set forth in rule 6.

5.5. Leases of storage to the committee shall be in writing on forms provided by the watermaster and shall bear the date they were received in the watermaster's office in Idaho Falls.

5.6. Leases of reservoir space may be made for periods of up to twenty (20) years. Any space leased for periods in excess of two (2) years shall be subject to rule 9 of these procedures.

5.7. All space leased to the committee shall be under the control of the watermaster and the rental pool committee for the duration of the lease.

5.8. Any lease executed by the committee at the direction of the director or the board, cannot be for a rental charge less than that charged by the local committee in any year of said lease.

5.9. The lessor (contract holder) is responsible for paying lessor's continuing obligations to the Bureau of Reclamation for construction or annual operation and maintenance.

5.10. Subject to the provisions of paragraph 7.5 and 7.6, any lease of space or storage leased to the rental pool, or any portion thereof, which has not been rented by the committee prior to November 1 of that year shall be terminated, the lease of the space to the rental pool shall be null and void, and the storage water not rented shall be returned to the credit of the lessor.

RULE 6. LESSOR PRIORITIES.

6.1. Any person holding space in a federal or private reservoir who leases storage to the rental pool for annual rental prior to June 1 of any year shall share proportionally with other lessors leasing storage to the rental pool prior to that date. Long-term leases shall be considered to be in this time frame.

6.2. Any person holding space in a federal or private reservoir who leases storage to the rental pool for annual rental after June 1 and before July 1 of any year shall share proportionally with other lessors leasing storage to the rental pool within this time frame.

6.3. Any person holding space in a federal or private reservoir who leases storage to the rental pool for annual rental after July 1 of any year shall receive his share of the proceeds for the rental of all or part of the water rented which was made available after July 1 of that year on a "first come" basis, after water from space leased prior to July 1 has been rented.

6.4. All storage leased to the rental pool before June 1 of any year will be rented before any storage leased after June 1 is rented. All storage leased to the rental pool after June 1 and before July 1 will be rented before any storage leased after July 1 is rented.

6.5. Whenever a request to lease storage to the rental pool is made for an annual lease, it will be assumed that it is the intention of the lessor to assign sufficient space to yield the designated amount of storage.

6.6. If a spaceholder should choose to lease all of his space to the rental pool, the "yield" of

that space shall be determined by the watermaster after calculating the percentage of fill of that leased space in that particular reservoir, minus evaporation, and any fill restrictions associated with restrictions arising from rule 3.6 of these procedures.

RULE 7. LESSEE PRIORITIES.

7.1. Any storage available through the rental pool prior to June 1 for annual use shall be rented prior to June 1 on a priority basis as hereinafter provided. Any storage available after June 1 and before July 1 for annual use shall be rented prior to July 1 on a priority basis as hereinafter provided. The priority within each priority group hereinafter provided within the above time frames and after July 1 shall be determined by the date of the lessees rental agreement and upon payment in the office of the watermaster within the above time frames.

A. The first priority in renting water from the committee shall be given to those lessees owning space in any of the Bureau's federal storage reservoirs in the district for storage prior to 1979, and used for irrigation of lands in the district for use on said lands; or lessees eligible for mitigation under the 1990 Fort Hall Indian Water Rights Agreement and who are stockholders in the Mitigation Corporation that have contracted with the USBR for mitigation water, and only to the extent mitigation water is unavailable through sources made available through the Mitigation Corporation.

B. The second priority in renting water from the rental pool shall be given to lessees for other irrigation uses above Milner, with preference going to lands for which storage was rented prior to 1992.

C. The third priority in acquiring stored water from the rental pool shall be given to other beneficial uses in the order in which their requests are received.

7.2. Priority among each priority class listed above shall be determined by the date on which the water user's contract and payment is received at the office of the watermaster in Idaho Falls; the earlier in the year the executed lease is received by the watermaster, the higher the priority in the priority group the entity will receive. Long-term leases shall be in the priorities outlined in rule 7.1, as initiated in rule 9.4. The first lessee who has entered into a long-term rental agreement and has rented storage water prior to 1992, shall have the earliest priority for rental pool supplies within his priority class. All subsequent long-term rental agreements shall have the same relative priorities in their appropriate priority group as their rental agreement does to other long-term rental agreements in the same priority group.

7.3. Any person having initiated an annual contract for stored water may request water in subsequent years by confirming, in writing, that all of the information on the original rental agreement is true and correct, and by identifying the amount of water he wishes

to rent. The priority, in this case, will be the date on which payment is received by the watermaster.

7.4. Space leased to the rental pool for more than one year from reservoirs with paid-out federal contracts shall be first reserved for allocation for irrigation purposes. Any person renting water from such space for irrigation shall be subject to all applicable water laws of the state of Idaho but shall not as a result be subject to the Federal Reclamation Reform Act of 1982 (RRA). If sufficient space is not available in paid-out reservoirs and stored water is rented from a reservoir with remaining federal repayment contracts, then anyone renting such water may be responsible for compliance with the limitations and reporting requirements of the RRA, should the Bureau of Reclamation determine RRA compliance is required.

7.5. The watermaster will use his best efforts to assure that unauthorized diversions of water do not occur. In the case unauthorized diversions do occur, any water diverted within Water District 1 will be charged by the watermaster as storage used. Any such unauthorized use of water shall be replaced from available rental pool supplies at a cost to the user equal to the established rental pool price, plus an additional seventy-five cents ($ .75) to cover increased administrative costs. The administrative costs may be waived by the watermaster if, in his judgment, such unauthorized use resulted from measurement or accounting errors. If there is insufficient storage available in the rental pool during the current year, then the obligation of the renter to rent water to replace the stored water used without authorization shall continue to the following year.

7.6. Water rented and unused for irrigation purposes may be leased to the rental pool by September 1, for rental by the rental pool under the same conditions that said water was originally leased to the rental pool. Any proceeds from the re-rent of said water by the rental pool shall be refunded to the original renter of said water in the same proportion the rental proceeds are remitted to other lessors of water to the rental pool. Water rented from the rental pool and not rented by the end of the irrigation season, or by March 15 of the following year for non-agricultural uses, shall be returned to the lessor or lessors as carry over storage of lessors, and all rights to said water leased from the rental pool by the renter shall be deemed to be terminated, except that renters who own reservoir space may carry over water rented from the rental pool in their space for use the following year, unless lost through the subsequent filling of that space.

7.7. No water may be rented after November 1 of each year without the lessor's approval.

RULE 8. LEASE PAYMENTS AND WATER COSTS.

8.1. The lease price of the storage rented from the rental pool shall be set by the Committee of Nine each year.

8.2. A. The rental price for 2000 shall be $2.95 per acre-foot of water rented for beneficial uses above Milner Dam. This price shall include $2.00 to the lessor, the water district's administrative charge of $0.75 per acre-foot and the water board surcharge of $0.20 per acre-foot.

B. The price for water delivered below Milner Dam shall be $10.50 per acre-foot. Of the $10.50 rental price, $7.00 per acre-foot shall go to those supplying the water released past Milner. The remainder of the rental price shall be allocated as follows: $0.75 per acre-foot administrative charge retained by Water District 1, $0.70 per acre-foot surcharge assessed by the Idaho Water Resource Board. The remaining $2.05 per acre-foot shall be held by the water district for the primary purpose of offsetting costs associated with ESA and Federal claims and for the general improvements of the water district, specifically: streamgaging, automation and hydrologic investigations in Water District 1.

8.3. Lease payments to the lessors shall be made in accordance with the priorities of rule 6 and shall be based upon the annual report of the Snake River watermaster. Payments to the lessors shall be considered due and payable once the watermaster has calculated the actual water used within Water District 1 for the annual watermaster's report and the rental payments have been received.

8.4. The rental pool committee may authorize the watermaster to make timely partial payments to the lessors based upon provisional data when, in the judgment of the rental pool committee, such partial payments can be made with reasonable certainty.

8.5. All rental monies not paid to lessor's under rule 8.4 above shall be maintained in a separate interest-bearing account with accrued interest being distributed on a pro-rata basis at the time that final payments are made. The water district shall be entitled to use all rental funds on an as needed basis provided the accrual of interest due suppliers is not affected. Payments for water rented from the rental pool and distributed after October 31 shall be computed on a pro-rata basis for all unrestricted water supplied pursuant to the priorities in rule 6.

RULE 9. LONG-TERM RENTAL AGREEMENTS.

9.1. The Committee of Nine may arrange rentals of storage space for periods not to exceed twenty (20) years. Such long-term rentals will be negotiated on a case-by-case basis and may be supplied from anticipated future annual space/water leases to the rental pool, or from specific long-term space assignments, or a combination of the two.

9.2. Contracts for long-term rentals shall be subject to the provisions of the rules 6 and 7,

unless different provisions are specified in the rental agreement. Long-term rental agreements in excess of five (5) years shall only become effective upon final approval of the lease agreement by the board.

9.3. Any contract for a long-term rental agreement shall contain the following information:

A. The name and address of the renter.

B. The amount of storage space obligated.

C. The rental price.

D. The legal description of the point of diversion and the place of use.

E. The duration of the rental agreement

F. The understanding of responsibilities and exposure if reservoir space does not fill at some time during the term of the rental agreement.

G. The beneficial use to be achieved through the delivery of water from the rented space.

9.4. A long-term rental agreement will be initiated by submitting an application on forms provided by the watermaster to the watermaster's office in Idaho Falls. Upon approval of the request by the Committee of Nine, the watermaster shall initiate the rental upon receipt of the first year's rental payment. Each successive year the scheduled payment shall be due on the date specified in the rental agreement. Failure of the renter to meet any payment shall void the rental agreement and any subsequent rental by that renter shall be under the last priority provided by rule 7.

9.5. For the purposes of rule 7, the date of the agreement shall be the date the application is received by the watermaster.

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 $945,000 to purchase storage water to be used for recharging the Snake River Plain Aquifer. This appropriation was made to the Idaho Water Resources Board (IWRB), who in turn purchased 295,312 AF of water from the Water District 1 Rental Pool at a cost of $871,171.88. In addition, the IWRB agreed to pay canal companies and irrigation districts $0.25 per acre-foot for carrying and recharging this water. In 2000, there were eight (8) entities that submitted acceptable recharge plans to the watermaster. The recharge credited to each of these entities follows this section.

Between July 2 and October 31, 2000, rental pool suppliers provided 3,360.5 acre-feet of storage for recharge. Money not used to purchase storage was carried over for future years to purchase water for recharge. A total of $17,409.75 was paid for carrying fees charged in 2000*. Recharge Coordinator fees were $6,554.39. In order to increase recharge and improve water management in the Big Lost River Basin, Water District 34 was paid $4,409.45 to assist with the installation of diversion structures and measuring devices. On October 31, 2000, the end of the Water District's fiscal year, $418,268.79 remained in the recharge account. This included $21,142.33 in accrued interest.

* Storage supplier payments and carrying fees for 1999 appear in the following 2000 financial summary because those payments were made in the 2000 fiscal year.

TABLE 32. 2000 Managed Recharge Summary (acre-feet)

Canal or Irrigation District	Volume
American Falls Reservoir District #2	2,382
Egin Bench Canals	43,331
Fall River Canal	1,452
Fremont-Madison Irrigation District	3,400
Harrison Canal	3,142
New Sweden Irrigation District	10,090
Salem Union Canal	1,978
Twin Groves Canal	3,864
TOTAL	69,639

RECHARGE FINANCIAL SUMMARY

11/1/1999	Beginning Balance		$515,405.85
	Recharge Coordinator Fees (11/1/99-10/31/00)	-6,554.39	
	Recharge WD34	-4,409.45	
	Interest Earned 11/99-10/00	21,142.33	
	Carrying fees paid 1/00	-31,562.00	
	Supplier Payments 2/00	-30,721.60	
	WD1 Rental Pool Fee 2/00	-11,520.60	
	IWRB Rental Pool Fee 2/00	-3,072.16	
	Idaho Water Alliance	-20,000.00	
	1998 Irrigation year WD1 Rental Pool Fees	-8,243.02	
	1998 Irrigation year IWRB Rental Pool Fees	-2,196.17	
10/31/2000	Ending Balance		$418,268.79

REPORT ON
THE ACTIVITIES OF THE COMMITTEE OF NINE IN 2000

If one were to study of the activities the Committee of Nine over the past 80 years he would discover an interesting mix of conflict, controversy, collaboration and consensus. The Committee of Nine is made up of nine men who have been selected by the water users in their area. In the final analysis, a study of the Committee of Nine would reveal an unusual example of citizen participation in the processes of government. While for most of its history the Committee of Nine had no statutory authority, this ad hoc advisory committee has, over the years demonstrated unprecedented influence over the water issues of southeastern Idaho, and history reveals the Committee of Nine collectively has been a visionary group that has generally been years ahead of its time. In its early history, the Committee of Nine was instrumental in the establishment of Water District 36. [1] The permanent watermaster's office in Idaho Falls was initially established in 1919 at the request of the original group of nine water user representatives.

During the first 50 years of its history, the Committee of Nine was the vocal base of support for federal reclamation projects. In that context, it is understandable that the Committee of Nine is "the committee" referenced in and empowered by the federal spaceholder contracts.

In 1979 the Committee of Nine, who sponsored the legislation creating the Idaho State Water Bank, was the first "local committee" to be appointed by the Idaho Water Resource board to operate local storage rental pools[2]. In 1992 Chapter 6 of Title 42 Idaho Code was amended to provide for the election of advisory committees at the water district annual meeting. The statutes provide for a relatively broad range of activities for advisory committees if these activities are sanctioned by the resolutions of water users at the water district annual meeting. Because of the importance of having citizen input, water measurement districts, and all new water districts created by the department have water user advisors who are instrumental in the selection of the district hydrographer or watermaster.

While it appears that new reclamation projects may be few and far between in the future, the Committee of Nine continues to promote projects that are needed for better water management. Unfortunately, the major focus of the Committee of Nine currently is the protection and maintenance of what has already been built and developed.

In 1978 significant changes were made in the functions of the Committee of Nine. Three notable changes were: (1) a two-year term for the Chairman, (2) rotation of the

[1] Water District 36 was later renamed Snake River Water District 1 by IDWR Director Keith Higginson.

[2] Storage rentals in Water District 1 actually date back nearly as far as the Committee of Nine. It was only in the last 25 years that the issue of state law authority for storage rentals was ever raised. This provided the incentive to develop the appropriate legal coverage for an essential element of the water distribution process.

chairmanship between the Upper Valley (above Blackfoot) and Lower Valley (below Blackfoot), and (3) specific qualifications for service on the Committee of Nine.[3]

The men selected to represent the nine areas of Water District 1 for 2000 are listed below:

Name	Office	Area
Leonard Beck	Chairman	Burley Irrigation District
Don Hale	Vice Chairman	Shelley to Blackfoot
Dale Rockwood	Treasurer	Snake Above Lorenzo
Paul Berggren	Rental Pool Chairman	Lorenzo to Shelley
Claude Storer		Feeder Canals
Wayne Lincoln		Twin Falls Canal Co.
Albert Lockwood		North Side Canal Co.
Larry Kerbs		Henrys Fork Area
Ed Clark		Henrys Fork Area

Water users have felt great frustration over the fact that their perspective and issues never get fair coverage in the press. Consequently, with the concurrence of the water users, the Committee decided to hire a media/public relations specialist. The sum of $100,000 was allocated for this purpose. Ultimately, John Barkley was selected from among the several people who submitted proposals and résumé's.

The agenda for the Committee of Nine in 2000 was largely filled by federal claims and ESA issues. The Committee of Nine entered into a coalition with water users from the Boise, Payette and Weiser basins in an effort to more effectively address a mediation process established to settle federal and Indian (Nez Perce) water right claims and to resolve water issues arising from the listing of Snake River Salmon stocks under the ESA. Through 2002 settlement terms acceptable to water users were developed. The terms of settlement will ultimately dictate whether a mediated settlement is achievable.

Adjudication issues that were of concern to Snake River water users arose from the water right claims of Indian Tribes and the USDA Forest Service claim of water rights for wilderness, recreational areas, and wild and scenic rivers. The water users were encouraged by the adjudication court's decision on the Nez Perce "springs and fountains" claims. This issue is related to the interpretation of treaty language that grants certain fishing and hunting rights to the Nez Perce tribe. The court found no water rights associated with the tribe's right to fish in customary places.

As the local operating committee for the Rental Pool, the Committee of Nine has the responsibility of establishing rental procedures that make stored water available during times of scarcity. Because of the "last-to-fill" provisions of the procedures and the multiple-year impact rentals of water delivered below Milner have had on Rental Pool suppliers, the number of entities supplying storage for lease through the Rental Pool

[3] Water District 1 has an ongoing resolution that attempts to make it clear that those serving on the Committee of Nine must be directly involved in irrigated agriculture.

appears to be declining. This general supply problem was not addressed in 2000, but an extensive review and modification of the procedures was commenced which hopefully will make the rules under which the Rental Pool operates more understandable.

WATERMASTER REPORT
2000 ANNUAL MEETING

Ronald D. Carlson
Watermaster

I have generally enjoyed the many opportunities I have had to speak to groups of water users. I have had the privilege of speaking to water users at the annual Water District 1 meeting more than 25 times, 22 of these times as Watermaster of Water District 1. I suspect it is just human nature to enjoy most those who agree with our point of view. As a group, water users understand the contributions irrigated agriculture makes to Eastern Idaho. These contributions, incidentally, go far beyond economic considerations.

It is interesting to note that Idaho is now one of the fastest growing states in the union largely because of the environment created by an agricultural based economy. Many of those moving to Idaho purchase farms and ranches in an effort to participate in the rural identity and freedom farmers and ranchers enjoy. Unfortunately, these transplanted farmers generally do not bring with them the same perspectives and values that come from being the descendents of those who actually experienced the hardships of drought and flood, lack of money and resources, and spent their lives working on finding solutions for all of these. Much of what we enjoy, and take for granted, is only possible because of the achievements of our predecessors.

Because I view water as the key ingredient supporting all of human progress, I have in the past addressed matters that some may consider to be tangential, if not far removed from water and water distribution. I remember on one occasion after I had spoken I had a consultant characterize me as "a philosopher". I did not know better so I took it as a compliment. However my perspective is characterized, I am convinced there is an undercurrent of agendas and issues that will have a greater impact on water users than errors in gaging or lax regulation and administration. Irrigators in Water District 1 have begun to understand some of the implications of social and philosophical undercurrents. This awareness is at least, in part, reflected by the fact that over half of the annual Water District 1 budget goes for things unrelated to water distribution. The reality is; we are no longer an agrarian based nation. Today there are fewer farmers in the U.S. than there were when this nation started 224 years ago. Throughout the development history of the west irrigated agriculture has dominated water policy. While irrigators still have a powerful voice in the Idaho State legislature, this power is diminishing.

As simply a part of "the crowd," the voice of agriculture will ultimately be drowned out by the masses. Special interest groups are developing agendas, and strategic plans are being developed to gain control of water resources. The nuclear bombs in the arsenal of these groups are the Federal Endangered Species Act (ESA) and the Clean Water Act (CWA). Those of us who remember when the ESA was enacted recognize that for nearly thirty years it lay dormant as far as irrigators were concerned. But during that time literally hundreds of environmental groups sprung up. Among these were groups of lawyers who discovered that the ESA was in fact a cash cow. It is important to remember

that fundamentally the ESA is not about saving species from extinction, it is a about generating "billable hours". There is absolutely no evidence that any species has been saved from extinction because of the passage of the ESA.

Because of legal and political pressure from environmental groups, a change in federal philosophy, and agency actions, the ESA currently has far reaching implications for every one involved in agriculture. I think it is important for irrigators to consider the possible ramifications of the actions of the lawyers who are producing the ESA agenda. I will admit as I address this agenda my perspective certainly is outside the walls of what today would be considered to be "politically correct." It is unfortunate that the press and other media report the action of special interest groups as "public opinion". If the press presented a fair representation of the real science of species recovery, and published unbiased perspectives of those who depend upon natural resources for their living, a lot of the issues would be exposed for what they are and our world would certainly be less contentious. That, unfortunately, is not likely to happen. The top 25 environmental groups have annual resources exceeding the annual budget for the state of Idaho. These revenues, for the most part, are generated through fear and conflict. Eliminating either is simply bad for business.

It is fortunate that those who founded this nation recognized that all wealth flows from the development and use of natural resources. They also demonstrated great wisdom in making it possible for private individuals to acquire ownership rights to these natural resources. The government did this through land programs, mining laws and by vesting water allocation with the states. The agricultural economy is dependant upon two basic resources, land and water. In the U.S.A. a farmer can own his land, and the rights to divert water to irrigate that land. In many parts of the world farmers must constantly fight to retain their land. With out a government that recognizes and defends personal property rights, many people in other parts of the world end up as tenant farmers for the government or build their own defense systems to protect their holdings. One of the great distinctions of the United States has been the government's respect for private ownership. Unfortunately, that respect has been changing. Water users need to understand that the taking of ones water rights is much more socially acceptable than taking other property rights. Liberal lawyers have framed this kind of taking in very politically correct terms. This is where memory becomes important. Those who have been involved in water issues for many years understand that incrementally both the federal, and unfortunately, state governments have been "refining" water rights. Water users need to recognize the politics of water and where the real threats to their water rights and their ability to continue using water are coming from.

Besides the fact that lawyers have found a cash cow in federal environmental laws, there is another issue that needs to also be understood. We know from experience that we can gain a lot of knowledge about tomorrow by looking down the road that brought us to today. In the area of water resource development there are those here who still remember what life was like in the Snake River Valley without the storage reservoirs we have today. There are those who may still remember the Snake River being two miles wide during flood stage, and dry in the summer. This knowledge of what actually took

place is important. History is important. That is why one should be concerned by the rewriting of history that is currently taking place. I recently reviewed a high school history text. Frankly, I was shocked. It was entirely different from the history I was taught three decades ago. The heroes were gone or greatly diminished. Celebrities had replaced heroes. Those our generation considered to be the greatest were diminished and explained away. This same thing is happening in water. Those we considered to be the visionaries who built dams and water projects that make our lives what they are today are demonized as greedy capitalists and environmental rapists. While there are still people living who remember what happened there are built in checks against those who want history to be different from what it was. Consequently, we need to remember that the work, struggles, and accomplishments of those who have gone before us may not even be reflected in the history that is written by modern historians. More troubling, history is frequently presented the way "the historian" wants it to be rather than what it was. It may be important to understand that the first version of history, the one we remember, is generally more accurate than the one that replaces it.

It is obvious that most of our history is never recorded. This unwritten history, addresses the ideals, struggles, faith and hope that kept struggling communities working together. The history books cannot capture the individual details of individual lives. This is the history that contains the details, feelings and flavor of the events of life, and only lasts as long as the one who lived the story is able to recount it to those who will listen. These are the history books covered by graying hair.[1] There is a lot of wisdom and history available in this room today. The fact is, you are making history today, some of which will survive well after we are all gone because of the minutes and notes that are being kept today. The flavor and color, unfortunately, is difficult to preserve. In preparing to speak, I reviewed some of the historical records we have available. These records do, in fact, give us some indication of the dynamics and emotions of past events. I want to read something from the minutes of a meeting held at the courthouse in Idaho Falls, January 30, 1923.

> *A special meeting of the water users of the Snake River called by W. G. Swendsen, Commissioner of Reclamation, was held on the above date [January 30, 1923].*
>
> *W.G. Swendsen called the meeting to order and made a statement as to why the meeting was called. He stated that so much agitation had been going on in the Upper Snake River Valley during the last year, in regard to the stored and natural water, and from that agitation he thought we perhaps would get into the Courts to settle our differences, therefore he had taken the liberty to call the meeting in order that we might get together and adjust our troubles in a peaceable way without the cost of any litigation.*
>
> *Rights to the water of Snake River must be defined in order for officials to distribute it in a right and equitable manner...G. Clyde Baldwin called the*

[1] Some of the best "books" are mostly covered with skin.

roll of the Canals on the North Fork, South Fork and main river... It was found that over sixty of the largest Canals interested in Snake River had representatives present...

John W. Hart made a few remarks, stating that he was partly responsible for the calling of the meeting, as he thought it was very important that the water interests of the Snake River get together, and settle their differences in a friendly way, and not resort to lengthy and expensive litigation.

Points that could not be agreed upon...

Before the reservoir was built the natural flow averaged 265,408 acre-feet. The average after was 182,593 acre-feet, average loss 72,000 acre-feet. The "*lake covers 18,000 acres of land, 8,000 additional acres covered after the reservoir was built, 11,190 acre feet lost by evaporation.*" The minutes indicate an extended debate over the way storage and natural flow is delivered and the way losses are accounted for. There was even a proposal to divide the water district. "*Cotton thought that water district should be cut into one district from American Falls up and another district from American Falls down.*" The meeting adjourned for dinner until 1:30.

John W. Hart called the meeting to order and stated that the North Fork has 20% of the natural water, the South Fork and Main River has 45% and the interests below has 35%. He suggested that we select men from the various parts to negotiate with the Reclamation Service, and try to arrive at some definite plan to run water during the season of 1923.

Ultimately the following motion carried:

Resolved that this meeting adjourn into a caucus of what may be termed three divisions, or zones, zone one comprising the North Fork of Snake River, and its tributaries, zone two, the South Fork of Snake River and its tributaries, and the main river to American falls, and zone three comprising the lower country within District 36, that each zone appoint representatives as follows, zone one, two; zone two, four; zone three, three: that each zone reserves the right to substitution at any time, that this Committee immediately proceed to organize that its purpose shall be to hire one or more impartial engineers to make such investigations on the river as *may be desirable...*

And the minutes show that on January 30, 1923, the Committee of Nine was officially established.

Reading through these minutes was very interesting, but the process raised a lot of new thoughts and questions. It would be wonderful to be able to talk with Clyde Baldwin, John Hart, W. O. Cotton, or any one else who attended this meeting in 1923. Similarly, there is a lot of valuable history in the heads of the people in this room that we should be

actively working to preserve or at least pass on. For the most part this will not be done, and passing on philosophies, ideas and traditions is getting more difficult. From kindergarten to retirement homes, we segregate people by age. This stratification by age is a feature of modern society that has been getting worse with each generation. We congregate and socialize in narrow age brackets, which eliminate opportunities for the wisdom of age to be passed on. In this room is a wealth of knowledge that will be lost during the next two decades because of lost opportunities or lack of interest.

It appears from the history preserved in the minutes of 1923 that water users were seeking a way to resolve issues related to evaporation losses on Jackson Reservoir. None of us here remember how that issue was resolved, but after 77 years we are going to be talking about it again. The world has changed dramatically in the last 77 years. A "pencil" shrink on storage was imposed sometime in the early years of the water district, but to my knowledge evaporation losses have never been charged against Jackson storage. During the past 21 years we have charged no delivery loss on storage, but have charged evaporation losses to those holding space in reservoirs where evaporation increased because of the reservoir being built. The situation is; reservoirs that store water on top of natural lakes have not been charged evaporation losses because the surface area was not significantly changed. American Falls space holders are not charged for all of the evaporation that takes place on the reservoir because part of the area inundated by the reservoir was swamp and wetlands at the time the reservoir was built. Because of the storage exchanges that go on among reservoirs, we could have Ririe water in Jackson, American Falls storage in Island Park or Henrys Lake, or any other combination. However, we have historically charged all of the evaporation on American Falls to American Falls space holders, all of the evaporation on Palisades to Palisades space holders, Walcott evaporation to Burley and Minidoka Irrigation Districts, and so forth. This allocation of evaporation works reasonably well in years when the water supply is normal or above normal. When drought conditions prevail it appears to be more fair to assess the storage losses associated with evaporation proportionally to all space holders. Therefore, we propose to compute evaporation losses the way we have in the past. That is, the total evaporation computed will not increase. However, instead of charging evaporation losses to the spaceholders of the reservoir where the evaporation occurred, we will, at the end of the year, spread the evaporation proportionally over all of the storage in the system. Each spaceholder will have an evaporation loss that is proportional to the amount of space he owns. As I indicated before, this procedure is more equitable in the short years when there can be little relationship between where storage water is located and the reservoir right under which it was stored. For example, we had a situation in 1994 where the Ririe Reservoir right had accrued no water, yet we had a computed evaporation that had reduced the stored water in the Reservoir. In that case, I believe we determined it was American Falls storage and charged the loss against American Falls. A resolution implementing this change was adopted by the water users at the 2000 annual meeting.

One of the important events in recent history that water users need to remember, occurred about 20 years ago. For nearly two decades the state of Idaho and water users have been involved in the biggest legal action in state history. This action is known as the Snake

River Basin Adjudication, or SRBA. Initially it was estimated that this action would take ten years to complete. The fact is it took most of ten years just to get the adjudication train on the track. Prior to the commencement of the SRBA the Department of Water Resources had, over the years, completed several basin wide adjudications, and that past process was the process that everyone anticipated. Of course no one anticipated the actions of the first adjudication judge, Daniel Hurlbutt. The genesis of the SRBA is an important piece of history that should not be forgotten. The 1984 Swan Falls Agreement represents a pivotal point in Idaho water policy.

The Idaho Constitution provides for placing limits on hydropower water rights. It is a good provision, because, under the priority doctrine of water rights, any beneficial use of water that has the ability to take all of the flow of the river all of the time would ultimately stop all future growth and development. The state therefore, at the time of the adoption of the Idaho State Constitution, took the position that hydropower water rights must be subordinated to all future upstream development. It was under this understanding that Idaho Power Company (IPCO) successfully acquired the rights to build its power dams in Hells Canyon in the 1950's. However, the issue of subordination was not as clear as many assumed it was. This uncertainty came to a head in 1982 when the Idaho Supreme Court reversed the district court and ruled that the subordination of the water rights for the Hells Canyon complex had not specifically subordinated the original Idaho Power water right at the Swan Falls facility. The case was remanded to the district court to determine if the right at Swan Falls had been lost or diminished through the actions of the power company, and to ultimately define what the extent of the unsubordinated water entitlement is at Swan Falls. When the Idaho Legislature failed[2] during the 1982-1983 and 1983-1984 sessions to subordinate the Swan Falls Water Right to upstream development, IPCO's lawyers proposed a negotiated settlement. Governor John Evans, Attorney General Jim Jones and the Idaho Power Company ultimately signed an agreement between the power company and the state of Idaho on October 1, 1984. The Swan Falls Agreement was based upon framework of five principles that had to be implemented by the state for the agreement to be effective. These five principles were:

1. The Idaho Water Resource Board and the Idaho Legislature would implement an irrigation season of April 1 through October 31, during which the minimum flow at the Murphy gage would be raised from the established 3,300 cfs to 3,900 cfs. The remainder of the year, November through March, the minimum flow at the Murphy gage would be 5,600 cfs.
2. The right to develop the remaining water resources on the Snake River system should be allocated in a manner which will maximize long-term economic benefits to all sectors of society. Thus each new development should be carefully scrutinized against express public interest criteria.

[2] The legislation to subordinate Swan Falls was one of the most hotly contested issues to ever come before the Idaho Legislature. With the intense lobbying of the Idaho Power Co. , the legislation, which most of Eastern Idaho supported, failed by a very narrow margin (insiders say the legislation lost by one vote two years running).

3. **The state should commence a general adjudication of the entire Snake basin in Idaho.**
4. The state should encourage the establishment of an effective water marketing system.
5. The state should fund hydrologic and economic studies to determine the most cost-effective and environmentally sound means to implement the State Water Plan and to augment flows in the Snake River.
6. Legislation should be enacted to clarify that proceeds from utility sales of hydropower water rights will benefit ratepayers.

While the early history of the SRBA was actually one of the most contentious periods in the history of the state, the early record of the court is usually presented with a different spin. The fact is, Daniel Hurlbutt while presiding over the SRBA became known as the most reversed judge in the history of the state. Ultimately, Judge Hurlbutt resigned and was replaced by Judge Barry Wood. From that point on the performance of the court appeared to be more rational and real progress started being made in adjudicating water rights. However, when Judge Wood ruled against the Indian tribes and disallowed claims to off-reservation water sources, Judge Wood's scholarship and a commitment to follow the law was so repugnant to the U. S. Justice Department attorneys and Indian tribes that they moved to have Judge Wood disqualified. The justification for the move was; the judge has a domestic water right in the Snake River Basin that will be decreed, and he has relatives who have Snake River water rights.

There is perspective here that can be made by what I call my owl story. Several months ago I was driving home from work when I noticed a great horned owl that had been hit by a car and killed. It was such a pretty bird that I stopped and picked it up thinking, there must be some way to get permission to have a road-killed owl mounted for people to enjoy. I put the owl in the freezer and the next day went in and asked the Regional Manager of Fish and Game what process I would have to go through to get permission to have the owl mounted. He said there was no process and, in fact, even having a feather from a bird of prey was illegal. He advised me to take the owl back where I got it. Being a stubborn Swede, I did not want to give up easily, and I contacted a taxidermist I knew. We talked in general terms, but he indicated that there was some limited opportunity to mount an owl for public display and he said one of the groups he was working with might be interested in having the bird. As a result of this conversation, I took the bird to him. When I told him I actually had an owl on the premises he quickly forgot our previous conversation, and I was advised to remove the bird and dispose of it as quickly as possible. While I was looking for a place to rid myself of the owl, I heard on the radio that there are medical supply houses where you can buy an aborted human baby cast in a block of plastic for use as a paperweight. While I do not intend to address the moral implications of this situation, the fact is this story reflects a world view that would make it "reasonable" for lawyers, and ultimately, the federal government to take water from irrigators to protect a flower, a leach, a snail or a salmon. The same philosophy that protects dead owls and puts babies in plastic blocks can just as reasonably put farmers out of business, and take their property and water in deference to a flower, a leach, a snail or a salmon. There is clear and convincing evidence that augmenting river flows with

storage has done exactly nothing to preserve and restore salmon runs in the Snake River. In spite of the evidence, environmental groups and federal agencies continue to call for ever-increasing amounts of Idaho water. Although more water from Idaho makes no sense, it is "politically correct", so it continues. The lawsuit filed by Earth Justice, et. al. alleges that salmon are in jeopardy because the agencies have not gotten enough water from Idaho water users to meet the Power Planning Council's flow targets. The suit is based upon the perpetuation of a fraud. The environment is right because no one can deny that deception and distortion have been the hallmark of the current administration in Washington. While historians may, in the future, try to launder Bill Clinton's record, his actions have created an undercurrent of cynicism that is growing in our society. Since Snake River salmon were listed under the ESA in 1990, Water District 1 has spent over $2.3 million dollars on lawyers and consultants. Approximately half of this money was spent in the last two years. Water users were forced to spend these resources to defend against claims and actions that have little legal or scientific merit. It is a grim fact that these issues will not be rationally resolved. The solutions will ultimately come from the court of public opinion. Unfortunately the intelligence quotient (IQ) of "the public" is below average. Consequently, there is a great need for water users to be involved in the process of shaping public opinion. That is why the North Fork Protective Association has proposed a resolution that Water District 1 hire a public relations person to help keep water user messages before the public.

For more than a century we have had an ever-growing body of information available to us in books. All it took was a trip to the library and the desire to become informed. Today we have the information we want immediately available to us via the internet. This new technology provides the tools and opportunity to get data and quickly find the facts about virtually any subject. Effective use of the available information is a powerful weapon in countering "the use of speculation as truth" we see every day. There are a lot of powerful incentives for keeping up with technology. Water District 1 is recognized throughout the west for being on the cutting edge of technology, and it is important that we stay there. Everyone who works to meet the mission of Water District 1 recognizes the need to incorporate all of the latest technologies to assure that the information the district provides is as complete and up to date as possible. This investment in technology and preserving information may, in the long run, be much more valuable to water users than money spent on lawyers to fight legal battles.

One of the new technologies Water District 1 has developed came about through the vision and work of Lyle Swank and a contract with Scientech, a local software company. This new tool has given us the ability to "play back" any year and watch day by day what happened as water is being delivered from the Snake River. On several occasions we have used this ability to answer complaints and silence critics. With this tool many questions can be answered by simply "playing back" the year, and chronic complaints about reservoir operations in past years can now be reviewed and compared. We can now ask the question, "Having seen the operation, what would you have done differently?"

We live in an environment where keeping up with technology can be a full time job. The technology that allows us to "replay years" has resulted in many invitations from a variety of groups. Education and credibility are important justifications. However, if our investment in technology avoids or derails one lawsuit in the future, our investment will have paid enormous dividends.

APPENDIX

AUDITOR'S REPORT



WATER DISTRICT 1

GENERAL PURPOSE FINANCIAL STATEMENTS
WITH
INDEPENDENT AUDITORS' REPORT

YEAR ENDED OCTOBER 31, 2000

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Rudd & Company PLLC
Certified Public Accountants • Business Consultants

INDEPENDENT AUDITORS' REPORT

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the accompanying general purpose financial statements of Water District 1, as of October 31, 2000, and for the year then ended, 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 generally accepted auditing standards. 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 opinion.

In our opinion, the general purpose financial statements referred to above present fairly, in all material respects, the financial position of Water District 1, as of October 31, 2000, and the results of its operations and cash flows for the year then ended, in conformity with generally accepted accounting principles.

January 22, 2001

Rudd & Company

WATER DISTRICT 1
BALANCE SHEETS
OCTOBER 31, 2000

ASSETS	Water District Operating Fund	Rental Pool Fund	Total (Memorandum only)	Component Units: Northern Water Measurement District	Component Units: Eastern Water Measurement District	Total (Memorandum only)
CURRENT ASSETS:						
Cash and Cash Equivalents	$ 3,336,300	$ -	$ 3,336,300	$ 64,743	$ 75,271	$ 3,476,314
Restricted Cash and Cash Equivalents	100,000	1,944,580	2,044,580	-	-	2,044,580
Assessments Receivable	58,394	-	58,394	6,867	11,384	76,645
Due from Other Funds	57,593	-	57,593	-	-	57,593
Funds Held by Department of Water Resources	-	-	-	-	47	47
Rental Receivable	-	6,107	6,107	-	-	6,107
Inventory	30,345	-	30,345	-	-	30,345
TOTAL CURRENT ASSETS	3,582,632	1,950,687	5,533,319	71,610	86,702	5,691,631
PROPERTY AND EQUIPMENT:						
Equipment	55,542	-	55,542	-	-	55,542
Less Accumulated Depreciation	(26,875)	-	(26,875)	-	-	(26,875)
NET PROPERTY AND EQUIPMENT	28,667	-	28,667	-	-	28,667
	$ 3,611,299	$ 1,950,687	$ 5,561,986	$ 71,610	$ 86,702	$ 5,720,298
LIABILITIES AND FUND EQUITY						
CURRENT LIABILITIES:						
Accounts Payable	$ 88,386	$ 834,857	$ 923,243	$ -	$ -	$ 923,243
Accrued and Other Current Liabilities	3,300	-	3,300	227	-	3,527
Water Resource Board	-	163,022	163,022	-	-	163,022
Interest Payable	-	23,475	23,475	-	-	23,475
Rental Pool Rental Deposits	-	898,424	898,424	-	-	898,424
Payroll and Related Taxes Payable	295	-	295	-	-	295
Deferred Assessments	-	-	-	6,916	11,386	18,302
Due to Other Funds	-	30,909	30,909	11,401	15,283	57,593
Accrued Compensated Absences	-	-	-	283	283	566
Upper Valley Prepaid Legals	38,604	-	38,604	-	-	38,604
TOTAL CURRENT LIABILITIES	130,585	1,950,687	2,081,272	18,827	26,952	2,127,051
FUND EQUITY:						
Retained Earnings-Reserved	100,000	-	100,000	-	-	100,000
Retained Earnings-Unreserved	3,380,714	-	3,380,714	52,783	59,750	3,493,247
TOTAL FUND EQUITY	3,480,714	-	3,480,714	52,783	59,750	3,593,247
	$ 3,611,299	$ 1,950,687	$ 5,561,986	$ 71,610	$ 86,702	$ 5,720,298

The Accompanying Notes are an Integral
Part of the Financial Statements.

WATER DISTRICT 1
STATEMENTS OF REVENUES, EXPENSES
AND CHANGES IN RETAINED EARNINGS
YEAR ENDED OCTOBER 31, 2000

				Component Units		
	Water District Operating Fund	Rental Pool Fund	Total (Memor-andum only)	Northern Water Measurement District	Eastern Water Measurement District	Total (Memor-andum only)
OPERATING REVENUES:						
Water Assessments	$ 980,549	$ -	$ 980,549	$ 17,024	$ 47,427	$ 1,045,000
Water Rental	2,007,530	4,190,771	6,198,301	-	-	6,198,301
Recharge Project	-	118,279	118,279	-	-	118,279
Streamgaging	104,988	-	104,988	-	-	104,988
Measurement Districts	7,536	-	7,536	-	-	7,536
Miscellaneous	10,206	-	10,206	-	963	11,169
TOTAL OPERATING REVENUE	3,110,809	4,309,050	7,419,859	17,024	48,390	7,485,273
OPERATING EXPENSES						
Auto	-	-	-	2,265	983	3,248
Annual Book	3,677	-	3,677	-	-	3,677
Committee	14,766	-	14,766	-	1,100	15,866
Consultants and Attorneys	719,869	-	719,869	-	-	719,869
Data Collection Platforms Maintenance	44,132	-	44,132	-	-	44,132
Department of Water Resources	362,646	-	362,646	227	-	362,873
Depreciation	7,591	-	7,591	-	-	7,591
Equipment Expenses	597	-	597	3,506	3,697	7,800
Excess Storage	3,296	-	3,296	-	-	3,296
Idaho Water Users Association	500	-	500	-	-	500
Interest	-	63,300	63,300	-	-	63,300
Meetings	2,944	-	2,944	12	-	2,956
Office	798	-	798	583	755	2,136
Payroll and Related Expenses	103,468	-	103,468	55,743	59,800	219,011
Postage	3,571	-	3,571	600	550	4,721
Audit Fees	6,050	-	6,050	-	-	6,050
Public Relations	1,200	-	1,200	-	-	1,200
Rental Pool Supplier Payments	-	1,663,516	1,663,516	-	-	1,663,516
Streamgaging	226,355	-	226,355	-	-	226,355
Recharge	-	62,526	62,526	-	-	62,526
Transaction Charges	204	76	280	-	157	437
Travel	4,157	-	4,157	-	-	4,157
Rental Refunds	-	407,189	407,189	-	-	407,189
Treasurer	1,800	-	1,800	-	-	1,800
Water District Fee	-	2,007,530	2,007,530	-	-	2,007,530
Water Resources Board	-	168,290	168,290	-	-	168,290
Water Safety Program	1,750	-	1,750	-	-	1,750
TOTAL OPERATING EXPENSES	1,509,371	4,372,427	5,881,798	62,936	67,042	6,011,776
OPERATING INCREASE(DECREASE) BEFORE NONOPERATING REVENUE	1,601,438	(63,377)	1,538,061	(45,912)	(18,652)	1,473,497
NONOPERATING REVENUE:						
Loss On Disposal Of Asset	(608)	-	(608)	-	-	(608)
Interest Income	178,210	63,377	241,587	4,038	4,651	250,276
EXCESS EXPENSES OVER REVENUES	1,779,040	-	1,779,040	(41,874)	(14,001)	1,723,165
RETAINED EARNINGS AT OCTOBER 31, 1999	1,701,674	-	1,701,674	94,657	73,751	1,870,082
RETAINED EARNINGS AT OCTOBER 31, 2000	$ 3,480,714	$ -	$ 3,480,714	$ 52,783	$ 59,750	$ 3,593,247

The Accompanying Notes are an Integral
Part of the Financial Statements.

WATER DISTRICT 1
STATEMENTS OF CASH FLOWS
YEAR ENDED OCTOBER 31, 2000

	Water District Operating Fund	Rental Pool Fund	Total (Memor-andum only)	Component Units: Northern Water Measurement District	Component Units: Eastern Water Measurement District	Total (Memor-andum only)
CASH FLOWS FROM OPERATING ACTIVITIES						
Operating Income(Loss)	$ 1,601,438	$ (63,377)	$ 1,538,061	$ (45,912)	$ (18,652)	$ 1,473,497
Adjustments to Reconcile Operating Income to Net Cash Provided by Operating Activities						
Depreciation	7,591	-	7,591	-	-	7,591
Changes in assets and liabilities:						
Increase(Decrease) in assessments receivable	2,801	-	2,801	(559)	(2,059)	183
Increase in rental receivable	-	54,485	54,485	-	-	54,485
Decreaso in due from other funds	11,559	-	11,559	-	-	11,559
Decrease in funds held by Department of Water Resources	746	-	746	-	(47)	699
Increase in inventory	(8,245)	-	(8,245)	-	-	(8,245)
Increase(Decrease) in accounts payable	15,477	578,903	594,380	-	-	594,380
Increase in accrued and other current liabilities	1,868	-	1,868	227	-	2,095
Decrease in interest payable	-	13,785	13,785	-	-	13,785
Decrease in Water Resource Board	-	57,317	57,317	-	-	57,317
Increase in Rental Pool rental deposits	-	(1,426,197)	(1,426,197)	-	-	(1,426,197)
Decrease in payroll and related taxes payable	(1,966)	-	(1,966)	-	-	(1,966)
Increase(Decrease) in Deferred Assessments	-	-	-	563	2,097	2,660
Increase(Decrease) in due to other funds	-	(33,549)	(33,549)	9,327	12,663	(11,559)
Decrease in accrued compensated absences	-	-	-	141	141	282
Increase in Upper Valley Prepaid Legals	(62,854)	-	(62,854)	-	-	(62,854)
NET CASH FLOWS PROVIDED(USED) BY OPERATING ACTIVITIES	1,568,415	(818,633)	749,782	(36,213)	(5,857)	707,712
CASH FLOWS USED BY CAPITAL AND RELATED FINANCING ACTIVIITIES:						
Acquisition of Equipment	(14,515)	-	(14,515)	-	-	(14,515)
CASH FLOWS PROVIDED BY INVESTING ACTIVITIES:						
Interest Income	178,210	63,377	241,587	4,038	4,651	250,276
NET INCREASE(DECREASE) IN CASH AND CASH EQUIVALENTS	1,732,110	(755,256)	976,854	(32,175)	(1,206)	943,473
CASH AND CASH EQUIVALENTS AT OCTOBER 31, 1999	1,704,190	2,699,836	4,404,026	96,918	76,477	4,577,421
CASH AND CASH EQUIVALENTS AT OCTOBER 31, 2000	$ 3,436,300	$ 1,944,580	$ 5,380,880	$ 64,743	$ 75,271	$ 5,520,894
SUPPLEMENTAL DISCLOSURE OF CASH FLOW INFORMATION						
CASH PAID DURING THE YEAR FOR:						
Interest	$ -	$ 63,300	$ 63,300	$ -	$ -	$ 63,300
NONCASH ITEMS						
Disposal of assets--original cost of $5,895 with accumulated depreciation of $5,287						
CASH AND CASH EQUIVALENTS						
Cash and Cash Equivalents	$ 3,336,300	$ -	$ 3,336,300	$ 64,743	$ 75,271	$ 3,476,314
Restricted Cash and Cash Equivalents	100,000	1,944,580	2,044,580	-	-	2,044,580
	$ 3,436,300	$ 1,944,580	$ 5,380,880	$ 64,743	$ 75,271	$ 5,520,894

The Accompanying Notes are an Integral Part of the Financial Statements.

WATER DISTRICT 1
STATEMENT OF EXPENSES
BUDGETARY BASIS-BUDGET TO ACTUAL
YEAR ENDED OCTOBER 31, 2000

	Budget	Water District Actual	Measurement Districts Actual	Total (Memor-andum only)	Variance Favorable (Unfavorable)
OPERATING EXPENSES:					
Automation Expansion(Hydro Station)	$ 46,000	$ 26,000	$ -	$ 26,000	$ 20,000
Data Collection Platform Maintenance	37,000	44,132	-	44,132	(7,132)
Streamgaging	195,535	200,355	-	200,355	(4,820)
Recharge	32,000	62,526	-	62,526	(30,526)
Capital Acquisitions	11,000	15,112	-	15,112	(4,112)
Payroll and Related Expenses	120,620	103,468	-	103,468	17,152
Treasurer	4,000	1,800	-	1,800	2,200
Water Safety Program	1,850	1,750	-	1,750	100
Idaho Water Users Association	1,000	500	-	500	500
Office	5,500	4,573	-	4,573	927
Audit	6,000	6,050	-	6,050	(50)
Meetings	3,500	2,944	-	2,944	556
Committee of Nine	13,000	14,766	-	14,766	(1,766)
Public Relations	100,000	1,200	-	1,200	98,800
Department of Water Resources	370,000	362,646	-	362,646	7,354
Annual Book	6,000	3,677	-	3,677	2,323
Travel	6,000	4,157	-	4,157	1,843
Water District Consultants and Attorneys	885,000	719,869	-	719,869	165,131
Excess Storage Use Deposits	100,000	3,296	-	3,296	96,704
ESA Contingency	50,000	-	-	-	50,000
Legal-Upper Valley	100,000	62,854	-	62,854	37,146
TOTAL OPERATING EXPENSES BEFORE MEASUREMENT DISTRICTS' EXPENSES	2,094,005	1,641,675	-	1,641,675	452,330
WATER MEASUREMENT DISTRICT	159,000	-	129,978	129,978	29,022
TOTAL OPERATING EXPENSES	$ 2,253,005	$ 1,641,675	$ 129,978	$ 1,771,653	$ 481,352

The Accompanying Notes are an Integral
Part of the Financial Statements.

WATER DISTRICT 1
NOTES TO FINANCIAL STATEMENTS
OCTOBER 31, 2000

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

Water Districts were established in 1903 by the 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 Department of Water Resources). The Upper Snake River drainage was designated as District 1. The Idaho Code was amended in 1986 to clarify the status of the Districts in that each shall be "considered an instrumentality of the State of Idaho".

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

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

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

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

Discretely Presented Component Units

Water District 1 acts as the Hydrographer for the Northern Water Measurement District and Eastern Water Measurement District. Each measurement district is reported in a separate column to emphasize that it is a separate accounting entity, but the inherent control and influence lies with Water District 1. Accounting function, day-to-day operations, and measurements are performed by Water District 1.

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

Fund Accounting

The accounts of the Water District are organized on the basis of funds, each of which is considered a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balancing accounts which comprise its assets, liabilities, fund equity, revenues and expenses. The funds are as follows:

Water District Operating Fund - This fund is used to account for the Water District's general activities.

Rental Pool Fund - This fund is used to account for rental of Water Bank water supply and the related expenses to the Water Resources Board and the Water District.

Basis of Accounting

The accounts of the District are organized on a basis similar to that of a governmental enterprise fund, which is used to account for operations that are financed and operated in a manner similar to business enterprises (i.e. where the intent of the governing body is that the costs of providing goods and services to the general public on a continuing basis be financed or recovered primarily through user charges). The accrual basis of accounting is used. Revenues are recognized when they are earned and expenses are recognized when they are incurred.

Budgets

The Water District adopts a budget for operating expenses at the annual meeting for the District's operating fund. 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 included in equipment. Classification of operation's expenditures for budget purposes differs form classifications for GAAP purposes.

The following is a reconciliation of total operating expenditures:

Total Expenses Reported	$ 1,509,371
Additions to Budgeted:	
Capital Acquisitions	14,515
Upper Valley Legal	62,854
Recharge Project	62,526
Deductions from Budgeted:	
Depreciation	(7,591)
Total Expenses Per Budget	$ 1,641,675

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

The District does not adopt a budget for the Rental Pool Fund. Expenses are dependent on Rental Pool Bank rental income which varies from year to year based on water supply and cannot be predicted in advance. Therefore, a budget to actual comparison is not presented for the Rental Pool.

Cash and Cash Equivalents

Cash and cash equivalents are identified as cash and short-term, highly liquid investments. Cash and cash equivalents for the Water District 1, include cash in checking and savings accounts and investments in the Idaho State Treasurer's pooled investment account.

Inventory

Inventory is recorded at cost with a first-in, first-out basis of accounting.

Property and Equipment

Property and equipment is recorded at cost. Depreciation is provided using the straight-line method over estimated useful lives of the related assets of five years.

The District purchases various data collection platforms (DCP's) and other equipment which are placed into service and become part of the overall water system. The water system is composed of several storage facilities and delivery systems which are owned by various entities and organizations. The District has a policy of expensing items as they are placed in service as part of the water system.

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 statement and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Memorandum Only - Total Columns

Total columns of the general purpose financial statements are captioned "memorandum only" to indicate that they are presented only to facilitate financial analyses. Data in these columns do not present financial position, results of operation, or cash flows in conformity with generally accepted accounting principles. Neither is such data comparable to a consolidation. Interfund eliminations have not been made in the aggregation of this data.

2. CASH AND CASH EQUIVALENTS

At October 31, 2000, the carrying amount of the District's deposits (savings accounts, checking accounts and money market funds) was $1,223,304, and the bank balance was $1,270,032. The bank balance of $1,178,032 was covered by Federal Depository Insurance.

The District has invested $4,297,590 with the Idaho State Treasurer's pooled investment account. The State Treasurer invests in time certificates of deposit, local government tax anticipation notes, federal loans, U.S. Treasury Notes and other U.S. Governmental securities. Information regarding insurance or collateralization of amounts invested in the pooled accounts is not available.

3. RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and cash equivalents in the Water District operating fund of $100,000 are for rental pool payment disputes which are deemed the responsibility of the District.

Restricted cash and cash equivalents in the Rental Pool Fund of $1,944,580 include funds held for the payment of Rental Pool suppliers and administrative costs.

4. ASSESSMENTS RECEIVABLE

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

5. UPPER VALLEY PREPAID LEGALS

The Water District incurs legal services on behalf of certain upper Snake River valley users. The charges for these services are passed on to the users through additional assessments in the following year. The balance in this account represents a prepayment from Upper Valley Water Users. As expenses are incurred the payments are made out of this account.

6. FUNDS HELD BY DEPARTMENT OF WATER RESOURCES

The Department of Water Resources provides the Water District with office space, administrative support and personnel. The District pays the Department monthly for these services in advance based on an estimate of the costs and balance of prior advance payments, as per the most recent memorandum dated March 2, 1993, between the Water District and the Department of Water Resources. The balance of funds held by the Department represents excess advance funds to be applied to future periods.

7. RENTAL RECEIVABLE AND RENTAL POOL RENTAL DEPOSITS

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. Rental receivable represents water delivered to users in excess of their water rights, which has not been paid for by users at year end. Rental pool rental deposits represents the amount due to suppliers for stored water that has been rented during the year. A portion of the amount charged to excess storage users is paid to the Water District and the Water Resources Board for administrative costs.

8. INTERFUND RECEIVABLES AND PAYABLES

Interfund receivables and payables at October 31, 2000, were as follows:

	Receivable	Payable
Operating Fund	$ 30,909	$ --
Water Bank Fund	--	30,909
	$ 30,909	$ 30,909

9. PAYROLL AND RELATED EXPENSES

Included in payroll and related expenses are costs associated with the District contracting with several individuals to perform the various tasks of diverting and measuring water flows. Salary and reimbursement rates for travel are negotiated by the Watermaster and approved by the District at the annual meeting.

Payroll related expenses include payroll taxes and benefits.

10. UNCERTAINTIES

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 aware of threatened litigation by various environmental groups against these and other federal agencies. The NMFS has issued various ESA-related administrative actions and proposals including the biological opinion by NMFS for operation and maintenance of USBR facilities in the Upper Snake River Basin. Some of the threatened litigation regards implementation of biological opinions on the Federal Columbia River Power System. The potential effect on the District cannot be determined.

11. PENSION PLAN

The Public Employee Retirement System of Idaho (PERSI), 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 members' years of service, age and compensation. In addition, benefits are provided for disability, death, and survivors of eligible members or beneficiaries. Designed as a mandatory system for eligible state and school district employees, the legislation provided for political subdivisions to participate by contractual agreement with PERSI. Financial reports for the plan are available from PERSI upon request.

After five years of credited service, members become fully vested in retirement benefits earned to date. Members are eligible for retirement benefits upon attainment of the ages specified for their employment classification. For each month of credited service, the annual service retirement allowance is 1.917% (2.225% police/firefighter) of the average monthly salary for the highest consecutive 42 months.

For the year ended October 31, 2000, the required contribution rate for general employees prior to November 1, 1999 was 10.01% and 7.21% of covered payroll for the Water District, the Measurement District and their employees, respectively. Subsequent to November 1, 1999, the required contribution rate for general employees was 9.77% and 5.86% of covered payroll for the Water District, the Measurement District and their employees, respectively. The Water District contributions required and paid were $4,560, $5,213, and $3,968 for the three years ended October 31, 2000, 1999 and 1998 respectively. The Measurement Districts' contribution required and paid were $926, $717, and $3,040 for the three years ended October 31, 2000, 1999, and 1998 respectively.

12. COMPONENT UNITS--NORTHERN WATER MEASUREMENT DISTRICT AND EASTERN WATER MEASUREMENT DISTRICT

Reporting Entity

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 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 is a brief review of the component unit addressed in defining the government's reporting entity.

Included with the reporting entity:

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

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

Fund Accounting

The accounts of the component units are organized on the basis of funds or accounts groups, each of which is considered to be a separate accounting entity. The operations of each fund or account group are summarized by providing a separate set of self-balancing accounts which include its assets, liabilities, fund equity, revenues and expenses or expenditures in the combining statements. There is only one fund in each of the Norther Water Measurement District and the Eastern Water Measurement District.

Basis of Accounting

The accounts of the Districts are organized on a basis similar to that of a governmental enterprise fund, which is used to account for operations that are financed and operated in a manner similar to business enterprises (i.e. where the intent of the governing body is that the costs of providing goods and services to the general public on a continuing basis be financed or recovered primarily through user charges). The accrual basis of accounting is used. Revenues are recognized when they are earned and expenses are recognized when they are incurred.

12. COMPONENT UNITS--NORTHERN WATER MEASUREMENT DISTRICT AND EASTERN WATER MEASUREMENT DISTRICT (Continued)

Deferred Assessments

Deferred assessments are revenues that were assessed but not collected within 60 days of the fiscal year end. They are expected to be collected.

SNOW SURVEY DATA

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
					Moran					
1991	28	5.8	30	6.8	28	7.4	32	8.4		
1992	23	6.0	26	6.8	29	8.5	13	5.6		
1993	32	6.5	36	9.3	44	10.7	31	10.3		
1994	17	3.6	26	6.4	32	7.8	28	8.0		
1995	26	5.2	34	8.4	36	10.0	37	12.1		
1996	16	4.6	45	11.0	47	13.8	42	14.6		
1997	38	11.9	54	15.8	54	18.2	46	17.8		
1998	21	4.0	43	11.7	42	12.7	27	11.5		
1999	23	5.3	43	10.1	56	14.7	38	14.1		
2000	17	4.6	32	8.0	37	11.6	36	11.4		
Normal		5.4		9.3		11.8		12.7		
					Thumb Divide					
1991	27	5.8	32	8.3	34	8.9	59	16.3		17.6 (e)
1992	27	7.2	29	8.1	40	10.8	38	12.0		3.1 (e)
1993	34	6.8	42	11.1	55	13.7	45	14.7		
1994	18	4.1	26	6.2	43	9.3	39	11.1		
1995	34	9.8	47	13.8	49	15.5	60	19.4		
1996	36	9.8	70	17.6	74	22.4	68	24.0		
1997	72	17.8	78	24.6	76	26.7	77	28.5		
1998	23	4.1	43	10.8	48	13.3	47	15.0		
1999	40	9.0	58	13.1	70	19.5	58	20.9		20.4
2000	18	4.2	32	7.9	49	12.1	44	14.3		
Normal		8.4		13.5		17.1		20.7		
					Huckleberry Divide					
1991	32	7.2	43	10.2	44	13.5	61	18.5		
1992	34	8.4	37	10.5	48	13.4	36	11.7		
1993	43	9.6	49	13.7	62	16.8	50	17.4		
1994	23	5.4	33	9.2	55	14.0	45	15.0		
1995	36	7.9	52	14.7	55	17.4	66	21.8		
1996	33	9.1	73	18.5	75	23.4	72	26.7		
1997	67	16.8	78	23.0	79	26.9	75	28.4		
1998	29	6.2	53	13.8	54	16.7	53	18.0		
1999	42	8.4	71	15.9	83	22.9	65	24.2		
2000	26	6.6	46	11.1	59	16.8	57	20.0		
Normal		9.3		14.4		18.7		21.7		

* Normals are for period 1961-90
(e) Estimate

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Snake River Station										
1991	29	6.1	43	10.4	43	12.0	64	18.1		
1992	33	9.4	36	10.4	46	13.7	36	13.5		
1993	43	9.9	47	13.4	62	16.9	47	16.7		
1994	21	5.0	33	9.5	54	14.7	44	15.2		
1995	38	11.3	54	15.9	55	18.2	62	21.4		
1996	25	7.4	64	16.6	70	21.0	64	23.6		
1997	62	16.2	77	22.0	88	28.6	73	28.2		
1998	27	6.3	53	14.1	50	15.8	47	18.3		
1999	38	8.1	69	15.7	78	21.9	60	22.3		
2000	23	5.0	43	10.8	56	16.2	53	19.6		
Normal		8.8		14.0		18.2		21.1		
Lewis Lake Divide Pillow										
1991		12.6		16.5		19.0		29.0		29.9
1992		14.3		15.4		22.2		22.8		18.1
1993		14.2		19.5		25.2		29.2		33.9
1994		7.1		12.2		19.8		21.0		16.7
1995		16.6		26.0		31.4		41.0		42.2
1996		21.9		31.8		42.0		48.3		49.1
1997		32.3		44.9		48.0		53.0		54.4
1998		10.2		21.0		24.0		30.2		29.4
1999		14.6		25.6		37.7		40.8		39.4
2000		8.6		14.1		21.7		26.7		19.7 (e)
Normal		13.8		22.8		29.5		35.7		35.1
Aster Creek										
1991	37	9.4	43	11.6	44	13.2	82	24.1		
1992	38	11.6	40	12.5	62	18.1	51	18.2		
1993	51	11.6	61	17.6	80	22.1	63	24.6		
1994	25	6.6	37	10.5	72	17.5	57	19.9		
1995	52	15.6	74	23.0	75	26.0	94	33.6		
1996	59	19.1	109	29.7	116	38.4	103	41.6		
1997	108	28.2	115	38.4	114	44.0	116	49.2		
1998	35	7.9	76	20.2	77	24.1	68	25.4		
1999	59	14.9	86	22.7	111	33.0	91	36.5		
2000	29	8.2	51	15.4	74	22.3	69	26.0		
Normal		12.8		20.0		25.3		30.7		

* Normals are for period 1961-90
(e) Estimate

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Glade Creek										
1991	33	7.6	49	12.2	47	14.1	68	20.7	54	20.1
1992	37	11.2	40	11.7	52	16.1	40	16.1		0.0 (e)
1993	45	11.1	53	15.8	69	19.5	53	21.2		20.7 (e)
1994	22	5.3	33	9.8	63	14.5	45	17.1		6.5 (e)
1995	41	12.6	62	19.0	60	20.8	73	26.6	50	23.0
1996	28	8.5	75	19.1	79	24.2	70	25.7	60	26.4
1997	69	20.2	88	27.2	97	30.8	85	34.6	66	30.7
1998	30	7.5	59	16.1	57	18.3	54	21.4	40	19.8
1999	45	10.1	79	18.0	90	25.5	72	27.9	52	25.4
2000	25	6.7	47	12.2	61	17.8	57	21.5	21	10.5
Normal		9.7		15.6		20.3		23.6		21.0
Base Camp										
1991	29	6.4	38	9.6	37	11.0	49	14.5		12.2 (e)
1992	30	8.5 (e)	34	9.8 (e)	40	11.9 (e)		10.3 (e)		0.0 (e)
1993	38	8.6	44	11.8	53	14.6	45	15.4		
1994	19	4.5	30	8.4	41	10.9	37	13.2		
1995	35	9.0	50	14.5	53	17.1	61	22.3		
1996	45	10.6	72	19.5	74	23.8	74	25.5		
1997	67	19.1	77	24.4			78	29.8		
1998	24	5.6	51	14.3	49	15.2	42	16.8		
1999	43	8.8	71	17.2	84	24.3	66	25.6		
2000	26	7.0	46	12.0	57	17.1	56	20.9		
Normal		8.6		13.9		17.8		20.5		3.9

Average Water Contents of Eight Courses above Jackson Lake

1991	7.6	10.7	12.4	18.7
1992	9.6	10.7	14.3	13.8
1993	9.8	14.0	17.4	18.7
1994	5.2	9.0	13.6	15.1
1995	11.0	16.9	19.6	24.8
1996	11.4	20.5	26.1	28.8
1997	20.3	27.5	31.9	33.7
1998	6.5	15.3	17.5	19.6
1999	9.9	17.3	24.9	26.6
2000	6.3	11.4	17.0	20.1
Normal	9.6	15.5	19.9	23.3

* Normals are for period 1961-90
(e) Estimate

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
				Greys Boundary						
1991		4.7 (e)	29	7.2	24	6.8	29	9.4	0	0.0
1992		3.2 (e)	23	5.4	22	6.4	2	0.5	0	0.0
1993			36	9.5	49	13.1	27	10.7	0	0.0
1994			23	5.3	35	8.8	20	8.2	0	0.0
1995			33	9.0	32	9.7	26	9.8	0	0.0
1996			40	8.9	32	10.1	30	12.0	11	5.1
1997			62	15.8	59	19.4	47	19.3	26	11.4
1998			43	10.2	47	13.2	36	12.8	8	3.5
1999			35	7.4	46	12.0	28	10.2	2	0.9
2000			29	8.0	41	10.4	33	11.9	0	0.0
Normal		4.4		7.9		10.3		11.2		2.6
				Grover Park Divide						
1991		4.6 (e)	26	5.4	22	6.2	23	7.7	13	3.7
1992		3.2 (e)	18	4.0	23	5.7	9	2.6	0	0.0
1993			31	7.7	43	10.8	26	10.1	21	9.3
1994			23	5.3	41	9.0	28	9.4	0	0.0
1995			28	6.5	24	7.6	24	8.4	4	1.6
1996			41	8.9	44	10.4	35	10.8	16	6.5
1997			43	10.8	44	11.8	31	11.6	26	9.9
1998			33	8.0	42	10.2	34	10.2	10	5.1
1999			34	7.2	40	10.9	28	10.5	12	5.5
2000			26	6.3	40	9.5	31	10.8	1	0.3
Normal		4.8		7.9		10.5		12.1		7.9

* Normals are for period 1961-90
(e) Estimate

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
CCC Camp FF12										
1991		4.5 (e)	31	6.4	29	7.5	37	10.2	22	7.0
1992		5.3 (e)	26	6.6	32	7.6	19	6.6	0	0.0
1993		5.0 (e)	29	7.1	43	10.9	30	11.0	24	11.0
1994		3.7 (e)	25	5.1	36	8.4	33	11.0	7	1.7
1995		4.7 (e)	33	7.8	36	9.6	39	12.1	22	7.3
1996		6.7 (e)	54	11.7	51	12.8	45	14.1	29	11.2
1997		10.9 (e)	57	14.6	52	16.1	44	17.0	40	15.4
1998		4.0 (e)	38	9.9	51	12.4	42	13.0	20	8.6
1999			36	7.8	51	13.7	40	14.2	27	12.1
2000			32	7.7	45	11.3	38	12.2	11	3.9
Normal		5.1		8.3		10.9		12.5		7.9
Salt River Summit Pillow										
1991		4.3		6.3		7.4		10.3		8.6
1992		5.4		6.1		7.7		7.5		0.0
1993		5.0		7.3		10.6		12.8		12.4
1994		3.1		4.9		9.3		10.9		4.3
1995		4.6		8.6		10.9		13.3		11.0
1996		7.3		12.8		14.9		17.1		14.6
1997		13.1		18.3		19.9		21.6		20.2
1998		3.7		10.3		12.8		15.3		11.3
1999		5.0		8.7		14.3		16.2		14.4
2000		3.4		8.0		11.7		13.4		4.3
Normal		5.1		9.0		12.1		14.5		10.8

* Normals are for period 1961-90
(e) Estimate

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Turpin Meadows										
1991		4.1 (e)		5.7 (e)	25	6.5	28	8.9		
1992		5.1 (e)	25	5.3 (e)	28	7.5	13	5.6		
1993			29	6.4	35	7.9	27	8.9		
1994			22	4.6	27	5.5	22	6.6		
1995			31	7.0	32	5.9	33	10.1		
1996			43	9.9	45	12.5	41	12.8		
1997			48	13.3	52	15.5	44	15.8		
1998			36	8.6	34	9.1	24	9.0		
1999			39	9.3	46	12.5	32	12.3		
2000			26	5.8	32	8.3	31	10.3		
Normal				7.6		9.5		10.3		
Four Mile Meadows										
1991		5.9 (e)	38	8.2	37	9.5	48	12.0		
1992		6.3 (e)	29	7.9	32	9.2	29	8.9		
1993		6.5 (e)	33	7.4	40	8.7	40	11.2		
1994		5.1 (e)	25	5.8	31	7.1	33	9.1		
1995		6.9 (e)	35	8.0	40	10.0	47	13.2		
1996		8.2 (e)	48	11.6	51	13.5	49	15.4		
1997		11.7 (e)	47	13.3	56	16.0	48	16.8		
1998		5.1 (e)	37	8.4	38	9.8	33	10.1		
1999			38	9.0	46	12.5	36	12.8		
2000			29	6.7	37	9.0	38	11.9		
Normal				8.9		11.1		13.2		
Togwotee Pass Pillow										
1991		11.9		14.9		17.0		23.1		28.4
1992		10.1		11.3		13.3		14.7		17.4
1993		9.9		12.9		16.2		20.6		25.7
1994		7.8		12.2		17.3		19.3		19.4
1995		11.5		15.6		18.7		23.8		29.1
1996		16.2		24.0		29.3		33.4		35.2
1997		20.1		27.4		30.5		34.8		37.4
1998		9.1		17.2		19.3		23.3		25.2
1999		13.0		19.7		26.1		28.8		32.1
2000	26	6.1	48	12.3	61	16.9	67	21.4	55	23.3
Normal		11.1		16.9		20.8		25.2		28.3

* Normals are for period 1961-90
(e) Estimate

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
				Valley View Ranch						
1991	24	4.6	28	6.5	29	7.8	44	12.2	28	9.5
1992	32	8.9	35	10.8	44	13.6	27	8.5	0	0.0
1993	35	7.3	46	13.7	55	16.8	40	15.6	31	14.3
1994	16	3.6	21	5.8	41	9.5	28	9.2	0	0.0
1995	34	10.9	44	13.9	45	16.4	55	21.5	31	14.6
1996	12	2.7	34	8.8	42	11.7	35	12.7	26	10.2
1997	41	12.5	52	16.4	64	22.9	53	21.6	29	14.2
1998	19	3.7	31	8.4	38	11.2	33	12.0	16	4.8
1999	24	6.6	45	11.8	61	18.8	49	19.4	35	16.2
2000	18	4.0	27	7.2	37	10.4	35	12.3	0	0.0
Normal		6.1		10.9		14.2		16.9		11.2
				Big Springs						
1991	31	5.5	33	8.0	32	9.5	48	14.4	26	9.3
1992	32	8.9	35	10.7	48	15.3	28	10.9	0	0.0
1993			51	16.2	58	19.1	43	17.0	31	14.8
1994	19	4.7	29	8.5	51	13.6	35	13.6	6	2.3
1995	42	13.4	60	20.2	57	21.9	56	18.1	32	12.8
1996	11	2.6	40	10.2	47	14.0	41	15.8	22	10.2
1997	49	15.3	63	20.1	78	27.8	63	26.0	37	17.3
1998	25	5.4	44	12.1	50	15.7	39	16.2	20	9.0
1999	30	7.1	59	13.6	66	21.5	55	22.0	38	18.4
2000	29	7.7	40	12.3	50	15.4	49	18.5	8	3.6
Normal		8.0		13.5		17.9		20.6		14.5
				Island Park Pillow						
1991		4.8		7.2		8.5		13.5		7.2
1992		6.1		7.1		10.6		8.8		0.0
1993		7.9		12.3		14.9		13.6		9.5
1994		4.0		6.3		10.9		10.5		0.0
1995		10.0		16.2		18.0		20.5		9.0
1996		3.6		9.0		11.3		14.3		7.1
1997		13.9		19.2		21.7		24.2		11.9
1998		3.8		9.2		11.4		13.3		6.1
1999		5.6		11.3		17.5		18.4		9.5
2000	24	6.2	37	10.2	43	13.2	41	15.0		0.0
Normal		6.1		10.7		13.7		15.7		11.3

* Normals are for period 1961-90

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
				Grassy Lake Pillow						
1991		10.7		16.6		20.7		29.5		31.6
1992		14.0		15.5		21.0		21.6		12.1
1993		15.4		21.3		27.0		31.8		36.8
1994		8.4		15.0		23.6		24.7		17.6
1995		18.3		27.3		31.5		39.5		38.9
1996		14.0		24.1		31.4		37.9		38.6
1997		27.6		37.2		40.4		46.1		47.8
1998		11.6		22.9		25.7		30.8		29.1
1999		15.8		27.2		38.4		43.1		41.3
2000		9.9		18.6		26.7		32.5		20.5
Normal		14.3		23.0		29.6		36.3		33.9
				State Line						
1991	29	5.5	33	8.9	40	9.9	44	12.8	41	11.7
1992	26	6.1	27	7.4	32	9.4	27	9.2	0	0.0
1993	32	7.2	38	10.3	48	14.1	35	13.0	29	12.6
1994	19	4.0	25	6.3	41	11.6	34	12.1	9	2.7
1995	27	6.5	42	10.7	40	11.9	44	14.8	31	11.5
1996	22	5.3	52	12.2	47	14.5	53	17.9	41	17.1
1997	49	14.0	66	20.2	70	22.7	68	24.8	49	19.7
1998	22	4.8	47	12.2	48	15.3	39	14.9	29	13.3
1999	22	5.1	40	9.6	53	15.8	45	15.6	26	10.6
2000	16	3.4	31	8.2	42	11.4	40	13.6	3	1.2
Normal		6.1		9.8		12.7		14.8		8.2

* Normals are for period 1961-90

2000 WATER RIGHTS

BY PRIORITY

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
1	RESERVATION	JUN 14,1867	340.000	SHELLY 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	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
6	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
7	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTHONY TO TETON	JAN 1-DEC 31
8	G GODFREY	JUN 1,1879	2.710	ST ANTHONY TO TETON	MAY 1-NOV 1
9	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
10	ORVAL AVERY	APR 1,1880	2.000	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	KENNEDY	JUN 11,1880	0.174	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
14	GREAT WESTERN	JUN 11,1880	0.790	MENAN TO NR IDAHO FA	JAN 1-DEC 31
15	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
16	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
17	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
18	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
19	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
20	KENNEDY	JUN 1,1881	0.254	MENAN TO NR IDAHO FA	JAN 1-DEC 31
21	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
22	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
23	CALL FARMS	JUN 1,1881	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
24	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
25	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
26	KENNEDY	JUN 1,1882	0.260	MENAN TO NR IDAHO FA	JAN 1-DEC 31
27	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
28	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
29	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
30	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
31	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTHONY TO TETON	JAN 1-DEC 31
32	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
33	STEWART	MAY 1,1883	4.000	ST ANTHONY TO TETON	JAN 1-DEC 31
34	PIONEER	MAY 1,1883	10.560	ST ANTHONY TO TETON	JAN 1-DEC 31
35	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
36	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
37	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
38	KENNEDY	JUN 1,1883	0.254	MENAN TO NR IDAHO FA	JAN 1-DEC 31
39	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
40	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
41	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
42	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
43	PARKS & LEWSVLLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
44	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
45	CALL FARMS	JUN 1,1883	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
46	CITY OF REXBURG	JUN 10,1883	27.000	ST ANTHONY TO TETON	JAN 1-DEC 31
47	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTHONY TO TETON	JAN 1-DEC 31
48	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
49	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTHONY TO TETON	JAN 1-DEC 31
50	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTHONY TO TETON	JAN 1-DEC 31
51	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
52	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
53	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
54	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
55	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
56	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
57	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
58	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
59	TETON ISLAND FDR	MAY 1,1884	8.880	ST ANTHONY TO TETON	JAN 1-DEC 31
60	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTHONY TO TETON	JAN 1-DEC 31
61	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
62	STEWART	JUN 1,1884	4.160	ST ANTHONY TO TETON	JAN 1-DEC 31
63	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
64	TETON IRRIGATION	JUN 1,1884	108.000	ST ANTHONY TO TETON	JAN 1-DEC 31
65	TETON IRRIGATION	JUN 1,1884	12.000	ST ANTHONY TO TETON	JAN 1-DEC 31
66	WILFORD	JUN 1,1884	10.000	ST ANTHONY TO TETON	JAN 1-DEC 31
67	WILFORD	JUN 1,1884	67.840	ST ANTHONY TO TETON	JAN 1-DEC 31
68	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTHONY TO TETON	JAN 1-DEC 31
69	KENNEDY	JUN 1,1884	0.260	MENAN TO NR IDAHO FA	JAN 1-DEC 31
70	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
71	W LABELLE & LG I	JUN 1,1884	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
72	W LABELLE & LG I	JUN 1,1884	46.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
73	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
74	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
75	PARKS & LEWSVLLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
76	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
77	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
78	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
79	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
80	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
81	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
82	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
83	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
84	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
85	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
86	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
87	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
88	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
89	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
90	EGIN	APR 25,1885	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
91	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTHONY TO TETON	MAY 1-NOV 1
92	G GODFREY	MAY 1,1885	1.440	ST ANTHONY TO TETON	MAY 1-NOV 1
93	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTHONY TO TETON	JAN 1-DEC 31
94	PALISADES CANAL	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
95	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTHONY TO TETON	JAN 1-DEC 31
96	ROXANA	JUN 1,1885	16.000	ST ANTHONY TO TETON	JAN 1-DEC 31
97	KENNEDY	JUN 1,1885	1.223	MENAN TO NR IDAHO FA	JAN 1-DEC 31
98	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
99	GREAT WESTERN	JUN 1,1885	9.413	MENAN TO NR IDAHO FA	JAN 1-DEC 31
100	GREAT WESTERN	JUN 1,1885	6.440	MENAN TO NR IDAHO FA	JAN 1-DEC 31
101	W LABELLE & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
102	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
103	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
104	STEELE	JUN 1,1885	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
105	CHENEY	JUN 1,1885	0.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
106	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
107	GREAT WESTERN	JUN 1,1885	0.700	MENAN TO NR IDAHO FA	JAN 1-DEC 31
108	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
109	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
110	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
111	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
112	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
113	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
114	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
115	PARKS & LEWSVLLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
116	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
117	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
118	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
119	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
120	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
121	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
122	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
123	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
124	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
125	SAUREY	OCT 17,1885	27.000	ST ANTHONY TO TETON	JAN 1-DEC 31
126	GREAT WESTERN	JAN 7,1886	118.930	MENAN TO NR IDAHO FA	JAN 1-DEC 31
127	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
128	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
129	GREAT WESTERN	MAY 1,1886	1.330	MENAN TO NR IDAHO FA	JAN 1-DEC 31
130	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
131	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
132	PALISADES CANAL	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
133	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTHONY TO TETON	JAN 1-DEC 31
134	KENNEDY	JUN 1,1886	1.252	MENAN TO NR IDAHO FA	JAN 1-DEC 31
135	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
136	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
137	W LABELLE & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
138	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
139	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
140	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
141	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
142	GREAT WESTERN	JUN 1,1886	5.180	MENAN TO NR IDAHO FA	JAN 1-DEC 31
143	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
144	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
145	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
146	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
147	CALL FARMS	JUN 1,1886	1.869	NEELEY TO MINIDOKA	JAN 1-DEC 31
148	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
149	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
150	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
151	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
152	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
153	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
154	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
155	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
156	KENNEDY	JUN 1,1887	1.090	MENAN TO NR IDAHO FA	JAN 1-DEC 31
157	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
158	GREAT WESTERN	JUN 1,1887	10.825	MENAN TO NR IDAHO FA	JAN 1-DEC 31
159	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
160	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
161	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
162	NELSON COREY (24	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
163	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
164	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
165	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
166	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
167	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
168	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
169	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
170	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
171	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
172	CURR	JUN 10,1887	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
173	D BLANCHARD	JUN 10,1887	0.300	AB FALLS R TO ST ANT	JAN 1-DEC 31
174	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
175	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
176	FARMERS FRIEND	JAN 18,1888	285.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
177	ANDERSON	JAN 18,1888	14.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
178	T LOTT #2	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
179	KENNEDY	MAY 1,1888	0.667	MENAN TO NR IDAHO FA	JAN 1-DEC 31
180	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
181	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
182	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
183	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
184	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
185	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
186	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
187	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
188	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
189	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
190	BOYD FOSTER	MAY 1,1888	0.092	NR RIRIE TO FDWY NR	JAN 1-DEC 31
191	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
192	SALEM UNION B	JUN 1,1888	26.500	ST ANTHONY TO TETON	JAN 1-DEC 31
193	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTHONY TO TETON	JAN 1-DEC 31
194	CURR	JUN 1,1888	7.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
195	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
196	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
197	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
198	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
199	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
200	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
201	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
202	KENNEDY	JUN 1,1888	3.109	MENAN TO NR IDAHO FA	JAN 1-DEC 31
203	GREAT WESTERN	JUN 1,1888	2.265	MENAN TO NR IDAHO FA	JAN 1-DEC 31
204	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
205	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
206	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
207	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
208	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
209	HARRISON	JUN 1,1888	34.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
210	PARKS & LEWSVLLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
211	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
212	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
213	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
214	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
215	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
216	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
217	CALL FARMS	JUN 1,1888	0.564	NEELEY TO MINIDOKA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
218	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
219	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
220	ST ANTHONY UNION	JUN 21,1888	600.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
221	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
222	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
223	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
224	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
225	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
226	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
227	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
228	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
229	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
230	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
231	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
232	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTHONY TO TETON	JAN 1-DEC 31
233	KENNEDY	MAY 1,1889	2.271	MENAN TO NR IDAHO FA	JAN 1-DEC 31
234	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
235	GREAT WESTERN	MAY 1,1889	2.460	MENAN TO NR IDAHO FA	JAN 1-DEC 31
236	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
237	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
238	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
239	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
240	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
241	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
242	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
243	CURR	JUN 1,1889	3.910	ABV YELLOW TO CHESTE	JAN 1-DEC 31
244	D BLANCHARD	JUN 1,1889	0.090	AB FALLS R TO ST ANT	JAN 1-DEC 31
245	FALL RIVER CANAL	JUN 1,1889	433.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
246	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
247	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-NOV 1
248	KENNEDY	JUN 1,1889	0.331	MENAN TO NR IDAHO FA	JAN 1-DEC 31
249	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
250	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
251	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
252	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
253	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
254	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
255	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
256	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
257	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
258	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
259	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
260	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
261	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
262	GREAT WESTERN	JUN 1,1889	5.091	MENAN TO NR IDAHO FA	JAN 1-DEC 31
263	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
264	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	JAN 1-DEC 31
265	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
266	STEELE	JUN 2,1889	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
267	CHENEY	JUN 2,1889	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
268	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
269	KENNEDY	JUL 10,1889	7.911	MENAN TO NR IDAHO FA	JAN 1-DEC 31
270	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
271	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
272	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
273	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
274	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
275	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-NOV 1
276	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTHONY TO TETON	JAN 1-DEC 31
277	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTHONY TO TETON	JAN 1-DEC 31
278	L LOOSLI #3	FEB 21,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
279	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
280	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
281	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
282	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
283	CURR	JUN 1,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
284	SILKEY	JUN 1,1890	13.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
285	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
286	FARMERS OWN	JUN 1,1890	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
287	G NEDROW	JUN 1,1890	1.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
288	G NEDROW	JUN 1,1890	1.400	ISLAND PARK TO ASHTO	JAN 1-DEC 31
289	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
290	M REYNOLDS #1	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
291	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
292	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
293	CONSOLIDATED FRS	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
294	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
295	KENNEDY	JUN 1,1890	3.062	MENAN TO NR IDAHO FA	JAN 1-DEC 31
296	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
297	CHENEY	JUN 1,1890	0.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
298	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
299	GREAT WESTERN	JUN 1,1890	1.440	MENAN TO NR IDAHO FA	JAN 1-DEC 31
300	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
301	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
302	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
303	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	JAN 1-DEC 31
304	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
305	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
306	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
307	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
308	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
309	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
310	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
311	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
312	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
313	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
314	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
315	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
316	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
317	GREAT WESTERN	JAN 24,1891	396.430	MENAN TO NR IDAHO FA	JAN 1-DEC 31
318	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
319	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTHONY TO TETON	JAN 1-DEC 31
320	CURR	JUN 1,1891	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
321	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
322	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
323	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
324	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
325	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
326	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
327	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
328	K FERGUS	JUN 1,1891	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
329	NELSON COREY (24	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
330	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
331	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTHONY TO TETON	JAN 1-DEC 31
332	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
333	SALEM UNION	APR 28,1892	300.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
334	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
335	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTHONY TO TETON	JAN 1-DEC 31
336	CONSOLIDATED FRS	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
337	TWIN GROVES	JUN 1,1892	150.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
338	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
339	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	JAN 1-DEC 31
340	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
341	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
342	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
343	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
344	BEAR TRAP	JUN 1,1892	1.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
345	BEAR TRAP	JUN 1,1892	1.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
346	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
347	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
348	BEAR TRAP	JUN 1,1892	2.980	MENAN TO NR IDAHO FA	JAN 1-DEC 31
349	BEAR TRAP	JUN 1,1892	13.020	MENAN TO NR IDAHO FA	JAN 1-DEC 31
350	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
351	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
352	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
353	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
354	K NYBORG	JUN 1,1893	2.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
355	K NYBORG	JUN 1,1893	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
356	D SEELEY	JUN 1,1893	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
357	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
358	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
359	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
360	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTHONY TO TETON	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
361	FARMERS OWN	JUN 1,1894	3.300	ABV YELLOW TO CHESTE	JAN 1-DEC 31
362	SILKEY	JUN 1,1894	3.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
363	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
364	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
365	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
366	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
367	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
368	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
369	ABERDEEN	FEB 6,1895	1094.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
370	SWID (21)	FEB 6,1895	77.900	SHELLEY TO AT BLACKF	JAN 1-DEC 31
371	ENTERPRISE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
372	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
373	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
374	CONSOLIDATED FRS	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
375	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
376	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
377	INDEPENDENT	JUN 14,1895	400.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
378	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
379	MARYSVILLE	NOV 5,1895	237.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
380	FARMERS OWN	NOV 5,1895	50.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
381	MARYSVILLE	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
382	MARYSVILLE	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
383	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
384	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTHONY TO TETON	JAN 1-DEC 31
385	CHESTER	APR 1,1896	112.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
386	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
387	MCBEE	JUN 1,1896	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
388	MCBEE	JUN 1,1896	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
389	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
390	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
391	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
392	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTHONY TO TETON	JAN 1-DEC 31
393	LAST CHANCE	FEB 9,1897	225.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
394	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTHONY TO TETON	JAN 1-DEC 31
395	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTHONY TO TETON	JAN 1-DEC 31
396	REXBURG IRRIG	APR 1,1898	170.000	ST ANTHONY TO TETON	JAN 1-DEC 31
397	CITY OF REXBURG	APR 1,1898	33.000	ST ANTHONY TO TETON	JAN 1-DEC 31
398	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTHONY TO TETON	JAN 1-DEC 31
399	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTHONY TO TETON	JAN 1-DEC 31
400	STEWART	APR 1,1898	16.310	ST ANTHONY TO TETON	JAN 1-DEC 31
401	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
402	PIONEER	APR 1,1898	18.000	ST ANTHONY TO TETON	JAN 1-DEC 31
403	WILFORD	APR 1,1898	26.000	ST ANTHONY TO TETON	JAN 1-DEC 31
404	WILFORD	APR 1,1898	132.160	ST ANTHONY TO TETON	JAN 1-DEC 31
405	G GODFREY	APR 1,1898	8.600	ST ANTHONY TO TETON	JAN 1-DEC 31
406	G GODFREY	APR 1,1898	2.890	ST ANTHONY TO TETON	MAY 1-NOV 1
407	TETON IRRIGATION	APR 1,1898	15.320	ST ANTHONY TO TETON	JAN 1-DEC 31
408	ENTERPRISE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
409	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
410	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
411	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	JAN 1-DEC 31
412	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
413	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
414	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
415	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
416	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
417	L ORME	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
418	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
419	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
420	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
421	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
422	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
423	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
424	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
425	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
426	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
427	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
428	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
429	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
430	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
431	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	JAN 1-DEC 31
432	ISLAND WARD	JAN 23,1901	100.000	ST ANTHONY TO TETON	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
433	CONANT CR CANAL	MAY 1,1901	18.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
434	J HILL	MAY 1,1901	0.240	ABV YELLOW TO CHESTE	JAN 1-DEC 31
435	D ZUNDELL	MAY 1,1901	1.750	ABV YELLOW TO CHESTE	JAN 1-DEC 31
436	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
437	SQUIRREL PMP #1	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
438	BOOM CR CANAL	SEP 15,1901	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
439	BEAR TRAP	OCT 1,1901	1.680	MENAN TO NR IDAHO FA	JAN 1-DEC 31
440	BEAR TRAP	OCT 1,1901	1.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
441	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
442	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
443	FARMERS FRIEND	FEB 5,1902	240.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
444	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
445	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
446	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
447	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
448	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
449	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
450	L HILL	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
451	L ORME	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
452	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	JAN 1-DEC 31
453	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	JAN 1-DEC 31
454	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
455	SILKEY	JUN 1,1903	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
456	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
457	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
458	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
459	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
460	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
461	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTHONY TO TETON	JAN 1-DEC 31
462	STEWART	DEC 1,1903	2.080	ST ANTHONY TO TETON	JAN 1-DEC 31
463	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTHONY TO TETON	JAN 1-DEC 31
464	N BIRCH	DEC 1,1903	1.200	ST ANTHONY TO TETON	JAN 1-DEC 31
465	B LEAVITT	DEC 1,1903	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
466	PINCOCK-GARNER	DEC 1,1903	6.200	ST ANTHONY TO TETON	JAN 1-DEC 31
467	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
468	FARMERS OWN	MAY 1,1905	40.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
469	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
470	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
471	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
472	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	JAN 1-DEC 31
473	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
474	YELLOWSTONE	MAY 1,1906	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
475	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
476	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
477	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
478	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	JAN 1-DEC 31
479	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
480	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
481	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
482	CONANT CR CANAL	FEB 15,1909	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
483	J HILL	FEB 15,1909	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
484	D ZUNDELL	FEB 15,1909	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
485	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
486	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
487	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
488	CONANT CR CANAL	FEB 25,1910	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
489	J HILL	FEB 25,1910	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
490	D ZUNDELL	FEB 25,1910	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
491	M OSBORN	APR 1,1910	4.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
492	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
493	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
494	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
495	I SPAULDING (TR)	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
496	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
497	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
498	T HOWELL	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
499	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
500	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
501	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
502	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
503	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
504	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
505	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
506	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	JAN 1-DEC 31
507	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31
508	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
509	ROXANA	JAN 22,1916	26.000	ST ANTHONY TO TETON	JAN 1-DEC 31
510	CONSOLIDATED FRS	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
511	TWIN GROVES	JAN 22,1916	30.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
512	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
513	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
514	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
515	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
516	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
517	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
518	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
519	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
520	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
521	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
522	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
523	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
524	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
525	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
526	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
527	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
528	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
529	PARKS & LEWSVLLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
530	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
531	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
532	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
533	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
534	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
535	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
536	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
537	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
538	CLARK & EDWARDS	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
539	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
540	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
541	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
542	CHENEY	JAN 22,1916	8.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
543	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
544	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
545	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
546	K FERGUSON	JAN 22,1916	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
547	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
548	ENTERPRISE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
549	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
550	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
551	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
552	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
553	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
554	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
555	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
556	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
557	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	JAN 1-DEC 31
558	PALISADES	MAR 29,1921	130879.758	ALPINE TO IRWIN	JAN 1-DEC 31
559	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
560	AMERICAN FALLS	MAR 29,1921	80362.995	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
561	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
562	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
563	AMERICAN FALLS	MAR 31,1921	775857.840	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
564	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
565	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
566	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
567	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
568	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
569	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
570	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
571	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
572	WILFORD	APR 1,1939	50.000	ST ANTHONY TO TETON	JAN 1-DEC 31
573	TETON IRRIGATION	APR 1,1939	9.000	ST ANTHONY TO TETON	JAN 1-DEC 31
574	STEWART	APR 1,1939	30.000	ST ANTHONY TO TETON	JAN 1-DEC 31
575	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTHONY TO TETON	JAN 1-DEC 31
576	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTHONY TO TETON	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
577	SAUREY	APR 1,1939	9.000	ST ANTHONY TO TETON	JAN 1-DEC 31
578	FARMERS OWN	APR 1,1939	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
579	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
580	FALL RIVER CANAL	APR 1,1939	31.950	ABV YELLOW TO CHESTE	JAN 1-DEC 31
581	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
582	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
583	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
584	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
585	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
586	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
587	CONSOLIDATED FRS	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
588	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
589	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
590	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
591	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
592	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
593	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
594	CLARK & EDWARDS	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
595	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
596	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
597	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
598	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
599	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
600	NELSON COREY (24	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
601	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
602	W LABELLE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
603	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
604	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
605	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
606	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
607	KENNEDY	APR 1,1939	10.675	MENAN TO NR IDAHO FA	JAN 1-DEC 31
608	GREAT WESTERN	APR 1,1939	220.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
609	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
610	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
611	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
612	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
613	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
614	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
615	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
616	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
617	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
618	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
619	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
620	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
621	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
622	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
623	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
624	CLEMENTS	APR 1,1939	200.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
625	R MACKAY (13)	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
626	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
627	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
628	PALISADES	JUL 28,1939	474111.419	ALPINE TO IRWIN	JAN 1-DEC 31
629	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
630	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
631	D SEELEY	JUN 1,1947	2.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
632	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
633	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
634	F SUMMERS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
635	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
636	F SUMMERS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
637	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	JAN 1-DEC 31
638	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
639	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
640	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
641	D PHELPS (10)	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	JAN 1-DEC 31
642	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	JAN 1-DEC 31
643	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
644	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
645	RIRIE RESERVOIR	JUN 16,1969	40332.745	BLW TEX CREEK TO NR	JAN 1-DEC 31
646	SOUTH PIPE	MAR 26,1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
647	BOELKE	MAR 26,1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
648	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
649	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	JAN 1-DEC 31
650	W SCAFE	JUL 5,1973	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
651	L LOOSLI #3	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
652	L LOOSLI #4	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
653	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
654	D HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
655	SOUTH PIPE	AUG 7,1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
656	D WOODRUFF	AUG 26,1974	0.025	ISLAND PARK TO ASHTO	JAN 1-DEC 31
657	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
658	R LEE	SEP 20,1974	2.700	ISLAND PARK TO ASHTO	JAN 1-DEC 31
659	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
660	BOELKE	OCT 15,1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
661	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
662	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
663	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
664	SOUTH PIPE	DEC 3,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
665	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
666	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
667	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
668	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
669	SOUTH PIPE	JAN 14,1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
670	G/6 (10)	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
671	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
672	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
673	F SUMMERS	AUG 8,1975	2.210	ISLAND PARK TO ASHTO	JAN 1-DEC 31
674	F SUMMERS	AUG 8,1975	2.270	ISLAND PARK TO ASHTO	JAN 1-DEC 31
675	SOUTH PIPE	AUG 18,1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
676	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	JAN 1-DEC 31
677	A NEDROW #1	NOV 24,1975	0.189	ASHTON TO AB FALLS R	JAN 1-DEC 31
678	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
679	SOUTH PIPE	APR 1,1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
680	BOELKE	APR 1,1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
681	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
682	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
683	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
684	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
685	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
686	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
687	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
688	M H HILL	APR 11,1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
689	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
690	F HOWELL	MAY 8,1978	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
691	R RITCHEY	JUN 23,1978	2.070	ISLAND PARK TO ASHTO	JAN 1-DEC 31
692	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
693	R STURM #1 (10)	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
694	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	JAN 1-DEC 31
695	R R RICKS	JAN 29,1979	0.860	ST ANTHONY TO TETON	JAN 1-DEC 31
696	Z EGBERT #1 (10)	APR 19,1979	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
697	E G HOWELL #1	DEC 20,1979	5.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
698	BOELKE	MAR 22,1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
699	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
700	SIMPLOT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
701	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
702	J RICKS	JUL 21,1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
703	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
704	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
705	ASHTON POWER	JUL 22,1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
706	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
707	R BAUM	JAN 4,1989	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
708	CLEMENTSVILLE	APR 23,1990	5.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
709	CLEMENTSVILLE	APR 23,1990	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
710	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
711	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31
712	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
* 713	AMERICAN FALLS	DEC 30,1999	36875.179	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
* 714	PALISADES	DEC 31,1999	40965.475	ALPINE TO IRWIN	JAN 1-DEC 31

* American Falls and Palisades Reservoir rights were accounted for with 12/30/1999 and 12/21/1999 priorities in order to comply with the rental pool's last to fill rules.

2000 WATER RIGHTS

BY USER

	NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
	13010500	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
	13010500	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
	13010500	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
		TOTAL		427022.938		
	13032450	PALISADES	MAR 29,1921	130879.758	ALPINE TO IRWIN	JAN 1-DEC 31
	13032450	PALISADES	JUL 28,1939	474111.419	ALPINE TO IRWIN	JAN 1-DEC 31
*	13032450	PALISADES	DEC 31,1999	40965.475	ALPINE TO IRWIN	JAN 1-DEC 31
		TOTAL		645956.688		
	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		
	13033690	T LOTT #2	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
	13037305	I SPAULDING (TR)	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
	13037490	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
	13037505	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037505	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037505	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037505	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037505	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037505	ANDERSON	JAN 22,1916	300.000	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	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
		TOTAL		1232.900		
	13037855	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037855	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037855	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
		TOTAL		13.700		
	13037980	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037980	FARMERS FRIEND	JUN 1,1885	0.840	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	ENTERPRISE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037985	ENTERPRISE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	13037985	ENTERPRISE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
		TOTAL		250.000		

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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038025	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		67.567		
13038030	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		7.890		
13038050	STEELE	JUN 1,1885	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JUN 2,1889	2.000	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		13.200		
13038055	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1888	34.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038055	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		621.905		
13038065	CHENEY	JUN 1,1885	0.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038065	CHENEY	JUN 2,1889	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038065	CHENEY	JUN 1,1890	0.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038065	CHENEY	JAN 22,1916	8.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		13.600		
13038079	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
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 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038110	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		1102.573		
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-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
	TOTAL		105.000		
13038145	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038145	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		3.800		
13038148	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038150	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		176.200		
13038180	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038180	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		259.000		
13038205	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038205	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038205	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		44.000		
13038210	ISLAND	JUN 1,1886	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		216.840		
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	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JUN 1,1884	46.000	HEISE TO BLW DRY BED	JAN 1-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	10.000	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	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		636.053		
13038305	PARKS & LEWSVLLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLLE	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-DEC 31
13038315	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		80.000		

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	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		36.450		
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
13038398	K FERGUSON	JUN 1,1891	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038398	K FERGUSON	JAN 22,1916	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		9.000		
13038405	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		237.500		
13038431	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		222.040		
13038434	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		357.200		

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 1,1888	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 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		12.960		
13038437	NELSON COREY	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038437	NELSON COREY	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038437	NELSON COREY	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		15.800		
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	JAN 1-DEC 31
13045655	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		0.880		
13045675	F SUMMERS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	F SUMMERS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	F SUMMERS	AUG 8,1975	2.210	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045675	F SUMMERS	AUG 8,1975	2.270	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		5.280		
13045705	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045705	F HOWELL	MAY 8,1978	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		7.400		
13045710	D WOODRUFF	AUG 26,1974	0.025	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045721	E G HOWELL #1	DEC 20,1979	5.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045755	T HOWELL	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045780	R LEE	SEP 20,1974	2.700	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045805	Z EGBERT #1 (10)	APR 19,1979	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045807	R RITCHEY	JUN 23,1978	2.070	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045813	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045823	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045829	D PHELPS (10)	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13045849	D SEELEY	JUN 1,1893	5.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045849	D SEELEY	JUN 1,1947	2.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		8.000		
13045880	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045930	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045940	G NEDROW	JUN 1,1890	1.200	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13045940	G NEDROW	JUN 1,1890	1.400	ISLAND PARK TO ASHTO	JAN 1-DEC 31
	TOTAL		2.600		
13045960	M REYNOLDS #1	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046015	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046020	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
13046025	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046070	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046070	A NEDROW #1	NOV 24,1975	0.189	ASHTON TO AB FALLS R	JAN 1-DEC 31
	TOTAL		0.939		
13046072	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046072	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	JAN 1-DEC 31
	TOTAL		2.550		
13046095	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046310	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	JAN 1-DEC 31
13046500	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
13047305	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047305	YELLOWSTONE	MAY 1,1906	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		135.000		
13047475	MARYSVILLE	NOV 5,1895	237.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047475	MARYSVILLE	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047475	MARYSVILLE	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		245.000		
13047565	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047565	R BAUM	JAN 4,1989	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		3.010		
13047570	G/6 (10)	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1890	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	JUN 1,1894	3.300	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	NOV 5,1895	50.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	MAY 1,1905	40.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047575	FARMERS OWN	APR 1,1939	12.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		157.200		
13047605	W SCAFE	JUL 5,1973	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047616	R STURM #1 (10)	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047625	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13047681	CONANT CR CANAL	MAY 1,1901	18.010	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047681	CONANT CR CANAL	FEB 15,1909	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047681	CONANT CR CANAL	FEB 25,1910	22.520	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		63.050		
13047710	K NYBORG	JUN 1,1893	2.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047710	K NYBORG	JUN 1,1893	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047710	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		5.200		
13047900	BOOM CR CANAL	SEP 15,1901	100.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13047900	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		142.560		
13048045	SQUIRREL PMP #1	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048051	L ORME	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048051	L ORME	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		2.900		
13048080	D HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	MAY 1,1901	1.750	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	FEB 15,1909	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048265	D ZUNDELL	FEB 25,1910	2.190	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		6.130		
13048275	L LOOSLI #2	FEB 21,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048275	L LOOSLI #2	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		8.800		
13048280	C & L LOOSLI	OCT 5,1973	4.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	MAY 1,1901	0.240	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	FEB 15,1909	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048350	J HILL	FEB 25,1910	0.290	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		0.820		
13048470	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048470	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		4.400		
13048475	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048475	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048475	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		199.200		
13048485	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048560	FALL RIVER CANAL	JUN 1,1889	433.330	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048560	FALL RIVER CANAL	APR 1,1939	31.950	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		465.280		
13048705	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048705	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-NOV 1
13048705	CHESTER	APR 1,1896	112.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		117.800		
13049008	MCBEE	JUN 1,1896	2.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049008	MCBEE	JUN 1,1896	1.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		3.000		
13049010	SILKEY	JUN 1,1890	13.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1894	3.900	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049010	SILKEY	JUN 1,1903	0.600	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		30.130		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049015	CURR	JUN 10,1887	20.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1888	7.200	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1889	3.910	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1890	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1891	4.800	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		47.110		
13049495	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049495	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	JAN 1-DEC 31
	TOTAL		1.070		
13049505	D BLANCHARD	JUN 10,1887	0.300	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049505	D BLANCHARD	JUN 1,1889	0.090	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		0.390		
13049550	LAST CHANCE	FEB 9,1897	225.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	FEB 5,1902	240.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		322.000		
13049710	TWIN GROVES	JUN 1,1892	150.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JAN 22,1916	30.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		180.000		
13049725	ST ANTHONY UNION	JUN 21,1888	600.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		724.000		
13049805	SALEM UNION	APR 28,1892	300.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049805	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
	TOTAL		315.000		
13050525	EGIN	APR 25,1885	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
	TOTAL		423.000		
13050535	INDEPENDENT	JUN 14,1895	400.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050535	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
	TOTAL		435.000		
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13054042	CLEMENTSVILLE	JUN 15,1889	0.540	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	APR 1,1890	0.700	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
13054042	CLEMENTSVILLE	APR 23,1990	5.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054042	CLEMENTSVILLE	APR 23,1990	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		97.480		
13054111	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054420	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054420	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		21.250		
13054515	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054515	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		70.000		
13054577	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
13054577	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
	TOTAL		14.230		
13054590	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		30.000		
13054705	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054772	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054801	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		32.000		
13054940	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	10.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	67.840	ST ANTHONY TO TETON	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	26.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	132.160	ST ANTHONY TO TETON	JAN 1-DEC 31
13055030	WILFORD	APR 1,1939	50.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		286.000		
13055040	TETON IRRIGATION	JUN 1,1884	108.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1884	12.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1898	15.320	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTHONY TO TETON	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1939	9.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		169.200		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055050	PIONEER	MAY 1,1883	10.560	ST ANTHONY TO TETON	JAN 1-DEC 31
13055050	PIONEER	APR 1,1898	18.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		28.560		
13055060	STEWART	MAY 1,1883	4.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055060	STEWART	JUN 1,1884	4.160	ST ANTHONY TO TETON	JAN 1-DEC 31
13055060	STEWART	APR 1,1898	16.310	ST ANTHONY TO TETON	JAN 1-DEC 31
13055060	STEWART	DEC 1,1903	2.080	ST ANTHONY TO TETON	JAN 1-DEC 31
13055060	STEWART	APR 1,1939	30.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		56.550		
13055193	N BIRCH	DEC 1,1903	1.200	ST ANTHONY TO TETON	JAN 1-DEC 31
13055195	B LEAVITT	DEC 1,1903	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTHONY TO TETON	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		59.120		
13055210	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1884	8.880	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTHONY TO TETON	MAY 1-NOV 1
13055210	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		646.520		
13055245	SALEM UNION B	JUN 1,1888	26.500	ST ANTHONY TO TETON	JAN 1-DEC 31
13055275	ROXANA	JUN 1,1885	16.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055275	ROXANA	JAN 22,1916	26.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		42.000		
13055280	ISLAND WARD	JAN 23,1901	100.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055295	SAUREY	OCT 17,1885	27.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055295	SAUREY	APR 1,1939	9.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		36.000		
13055311	PINCOCK-GARNER	DEC 1,1903	6.200	ST ANTHONY TO TETON	JAN 1-DEC 31
13055313	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055313	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		6.400		
13055314	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTHONY TO TETON	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		59.800		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055319	GODFREY-PARKINSO	JUN 1,1879	2.710	ST ANTHONY TO TETON	MAY 1-NOV 1
13055319	GODFREY-PARKINSO	MAY 1,1885	1.440	ST ANTHONY TO TETON	MAY 1-NOV 1
13055319	GODFREY-PARKINSO	APR 1,1898	8.600	ST ANTHONY TO TETON	JAN 1-DEC 31
13055319	GODFREY-PARKINSO	APR 1,1898	2.890	ST ANTHONY TO TETON	MAY 1-NOV 1
	TOTAL		15.640		
13055321	R R RICKS	JAN 29,1979	0.860	ST ANTHONY TO TETON	JAN 1-DEC 31
13055323	CITY OF REXBURG	JUN 10,1883	27.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055323	CITY OF REXBURG	APR 1,1898	33.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		60.000		
13055334	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTHONY TO TETON	JAN 1-DEC 31
13055334	REXBURG IRRIG	APR 1,1898	170.000	ST ANTHONY TO TETON	JAN 1-DEC 31
	TOTAL		300.000		
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	1.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	1.000	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	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	2.980	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	13.020	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	1.680	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 1,1901	1.120	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
13057030	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		56.200		
13057097	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057105	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		5.540		
13057114	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057116	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057118	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057120	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057122	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		6.020		
13057124	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	JUN 1,1885	0.700	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		142.770		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13057126	CLEMENTS	APR 1,1939	200.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 11,1880	0.174	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1881	0.254	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1882	0.260	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1883	0.254	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 1,1884	0.260	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 1,1885	1.223	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1886	1.252	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1887	1.090	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1888	0.667	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1888	3.109	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	2.271	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1889	0.331	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUL 10,1889	7.911	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1890	3.062	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	10.675	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		43.433		
13057135	GREAT WESTERN	JUN 11,1880	0.790	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 1,1885	9.413	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1885	6.440	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 7,1886	118.930	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1886	1.330	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1886	5.180	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1887	10.825	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1888	2.265	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	2.460	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1889	5.091	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	1.440	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 24,1891	396.430	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	220.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1077.669		
13057144	R MACKAY (13)	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1430.000		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13057938	LOERTSCHER	APR 1,1874	1.600	WILLOW CRK BLW TEX C	JAN 1-DEC 31
13057938	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
	TOTAL		4.800		
13057950	RIRIE RESERVOIR	JUN 16,1969	40332.745	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	0.092	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		22.092		
13058125	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058125	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		6.100		
13058165	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		2.800		
13058230	DURTSCHI PUMPS	APR 1,1874	0.640	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058250	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058265	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		3.400		
13058290	ORVAL AVERY	APR 1,1880	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		8.600		
13058310	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		15.110		
13058510	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		191.830		
13058515	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1874	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1880	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		40.340		
13059050	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13059490	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		6.010		
13059505	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		154.740		
13059525	SNAKE 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	RESERVATION	JUN 14,1867	340.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060500	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		600.000		
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	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 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		180.400		
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	1094.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061610	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		1309.900		
13061625	SWID (21)	FEB 6,1895	77.900	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		252.430		
13061670	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061670	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		16.000		
13061705	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		184.705		

	NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
	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	0.750	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 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13061995	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13061995	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13061995	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13061995	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
		TOTAL		284.955		
	13062050	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13062050	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	13062050	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
		TOTAL		87.110		
	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		
	13076400	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	13076500	AMERICAN FALLS	MAR 29,1921	80362.995	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	775857.840	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
*	13076500	AMERICAN FALLS	DEC 30,1999	36875.179	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
		TOTAL		893946.000		
	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	APR 1,1910	4.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
	13077755	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
	13077755	CALL FARMS	JUN 1,1881	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
	13077755	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
	13077755	CALL FARMS	JUN 1,1883	0.119	NEELEY TO MINIDOKA	JAN 1-DEC 31
	13077755	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
	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	1.869	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	0.564	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		12.495		

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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	SIMPLOT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
13085270	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085275	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085300	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085400	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
13085400	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		1.730		
13085500	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086000	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		293.000		
13086530	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13086530	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		2550.000		
13087000	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087000	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		4560.000		
13087500	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		3780.000		

STREAMFLOW DISTRIBUTION

13037500 SNAKE RIVER NEAR HEISE
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1548	-787	126	-186	1810	1403	877	1313	4284	5966	6318	2531
2	1578	-921	213	1.4	1812	1255	163	899	5154	5970	6337	2206
3	1436	-531	116	115	1822	1264	153	272	5997	6039	6343	2000
4	1659	-364	166	233	1809	1429	-30	-310	6500	6070	6144	1994
5	1950	-154	201	282	1806	1514	-2164	-478	6546	6132	5631	1944
6	2294	-160	32	681	1935	1459	-3762	-1611	6800	6203	4920	1829
7	2182	-171	-29	1838	2161	1607	-3411	-2023	6744	6425	4710	1740
8	2251	-83	-71	1841	2383	2058	-1681	-2212	6642	6394	4458	1759
9	1584	178	-151	1843	2652	2229	-309	-2673	7143	5862	4753	1795
10	-138	73	-196	1843	2770	2243	20	-2351	7328	5803	4429	1856
11	-107	-150	-146	1825	2773	2426	1146	-2797	7802	5690	3990	1995
12	-32	-228	-142	1822	2759	3191	1936	-3126	7898	5741	3892	2149
13	-62	-163	-153	1856	3029	3320	2963	-3166	7935	5641	3803	2112
14	-36	-1.7	-237	1833	3233	3051	3150	-3308	7791	5602	3989	2173
15	9.3	-175	-470	1837	3225	2642	2339	-1322	7247	5571	3820	1983
16	-8.0	-239	-488	1862	3209	1954	1463	375	7223	5578	3629	1759
17	17	-288	-327	1831	3238	1192	377	-86	7524	5576	3579	1332
18	30	-341	-168	1849	3512	538	1346	-751	7467	5701	3488	1159
19	73	-256	-134	1776	3726	73	1743	-658	7644	5815	3962	1209
20	59	-376	-313	1829	3703	405	1804	-15	7790	5829	4278	1195
21	-36	-446	-371	1838	3752	892	1152	675	7887	6205	4525	1072
22	-185	-405	-494	1829	3739	1183	172	1829	7410	6368	4643	1171
23	-215	-381	-505	1805	3760	998	-458	1581	6681	6267	4611	1519
24	-199	-288	-502	1812	3750	789	-1604	1024	5907	6286	4594	1289
25	-162	-299	-465	1822	3734	561	-3106	792	4949	6332	4606	1264
26	-176	-314	-328	1847	2013	-51	-4114	1468	5165	6406	4638	1315
27	-101	-180	-213	1847	2060	-851	-4730	2019	5392	6421	3997	1324
28	34	-77	-279	1854	1930	-1308	-4781	2609	5515	6383	3762	1336
29	-77	5.9	-318	1855	1895	-684	-3951	2809	5647	6379	3500	1360
30	-330	59	-351	---	1885	341	-2230	3291	5850	6284	2844	1365
31	---	97	-340	---	1661	---	835	---	6051	6285	---	1374
TOTAL	14839	-7369	-6335	43317	83542	37123	-14692	-5931	205913	187223	134193	51105
MEAN	495	-238	-204	1494	2695	1237	-474	-198	6642	6039	4473	1649
MAX	2294	178	213	1862	3760	3320	3150	3291	7935	6425	6343	2531
MIN	-330	-921	-505	-186	1661	-1308	-4781	-3308	4284	5571	2844	1072
AC-FT	29434	-14616	-12566	85920	165705	73633	-29141	-11765	408429	371357	266172	101367

IRRIGATION YEAR 2000 TOTAL 722928 MEAN 1975 AC-FT 1433928

13046023 HENRYS FORK NEAR ASHTON
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	730	645	41	15	31	-58	-47	-71	22	663	232	-65
2	739	638	29	27	40	-81	111	-54	128	703	248	-88
3	338	629	25	23	48	-108	1177	36	364	676	228	-81
4	337	619	27	34	39	-97	283	-33	583	616	260	-131
5	380	629	52	32	60	-88	48	-48	762	535	259	-138
6	730	629	31	659	69	-71	-61	-99	865	559	336	-154
7	750	629	15	662	69	-112	-201	-239	878	523	227	-170
8	743	183	-2.3	662	79	-105	-332	-212	915	542	62	-156
9	746	-65	-19	660	88	-81	-385	-173	851	512	4.9	-165
10	774	-16	-58	659	97	-84	-334	-155	764	430	-37	-149
11	765	-24	-31	662	88	-110	-189	-129	780	423	-22	-113
12	806	31	-41	661	78	-180	-41	-122	783	400	-7.6	-75
13	747	0.1	-21	661	86	-318	16	-76	825	430	-24	-99
14	741	-24	-9.2	662	49	-384	101	-18	817	405	-60	-105
15	733	-65	-38	663	45	-394	217	-12	789	414	-34	-153
16	727	-95	-17	662	31	-353	115	-36	807	415	-44	-277
17	721	-9.0	-59	662	4.9	-342	64	-34	763	419	-71	-211
18	726	-59	-23	661	15	-399	-160	-32	705	427	-80	-164
19	718	-81	-10	660	32	-498	-154	9.2	649	471	-128	-141
20	719	-69	3.5	661	38	-545	-90	36	665	495	-127	-70
21	712	-122	42	275	5.5	-559	-97	29	719	463	-155	-102
22	700	-156	31	35	1.5	-594	-169	-1.7	739	449	-152	-105
23	693	-76	36	41	-35	-659	-126	79	690	467	-134	-74
24	699	-67	11	86	-45	-674	-101	84	596	468	-122	127
25	700	-23	30	96	-84	-714	13	96	469	454	-103	239
26	697	28	52	123	-67	-785	129	69	403	438	-132	246
27	691	5.3	37	108	-27	-688	22	32	353	367	-112	263
28	717	25	40	78	-54	-498	-12	60	448	304	-112	357
29	692	14	7.8	79	-26	-253	-56	49	566	274	-113	333
30	646	20	11	---	-42	-126	-143	54	544	297	-46	320
31	---	55	2.9	---	-51	---	-146	---	581	221	---	272
TOTAL	20617	3829	194	10968	664	-9955	-545	-909	19823	14258	43	-828
MEAN	687	124	6.2	378	21	-332	-18	-30	639	460	1.4	-27
MAX	806	645	52	663	97	-58	1177	96	915	703	336	357
MIN	337	-156	-59	15	-84	-785	-385	-239	22	221	-155	-277
AC-FT	40893	7595	384	21756	1317	-19746	-1081	-1803	39319	28280	86	-1642

IRRIGATION YEAR 2000 TOTAL 58158 MEAN 159 AC-FT 115356

13056500 HENRYS FORK NEAR REXBURG
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	648	622	30	-9.1	-24	-152	110	-13	-250	-528	-882	-434
2	676	557	13	0.6	7.2	-216	151	70	-383	-476	-807	-556
3	219	573	59	50	36	-246	1042	-23	-783	-415	-818	-524
4	302	598	121	170	33	-109	58	-64	-743	-425	-688	-513
5	320	641	126	151	47	-35	177	-299	-566	-438	-574	-469
6	669	626	25	545	47	9.9	218	-317	-446	-562	-413	-481
7	655	621	-101	535	34	-116	-54	-313	-348	-605	-284	-591
8	661	144	-147	544	52	-105	-260	-193	-233	-589	-354	-542
9	672	-48	-80	690	61	-49	-358	-86	-174	-509	-400	-548
10	751	81	-85	590	119	-169	-208	-245	-364	-524	-394	-504
11	725	60	-59	595	81	-291	-154	-335	-461	-516	-365	-422
12	786	-55	-30	652	25	-188	-31	-255	-510	-617	-464	-330
13	738	-28	28	661	38	-176	-153	-38	-395	-640	-593	-342
14	753	-195	-63	645	22	-265	80	-271	-173	-656	-649	-328
15	740	-112	-85	604	40	-379	195	-194	-223	-639	-568	-212
16	732	-113	-53	664	57	-338	180	-207	-244	-700	-672	-281
17	802	28	-73	661	60	-376	108	92	-479	-709	-681	-205
18	762	-226	-5.8	666	93	-396	7.7	-120	-690	-663	-695	-150
19	731	84	-25	668	4.5	-655	-43	-517	-627	-709	-722	-232
20	721	-86	-45	601	-48	-740	-133	-324	-600	-736	-716	-73
21	735	-63	-25	263	-15	-653	-118	-175	-807	-696	-808	-216
22	706	-236	-21	27	5.2	-599	-46	-130	-261	-709	-743	-162
23	685	-42	60	49	-15	-514	-273	-25	111	-502	-720	-122
24	685	-5.2	-2.2	73	-36	-738	-219	208	-17	-497	-734	126
25	695	-35	43	93	-110	-773	-96	-195	-359	-697	-736	241
26	651	29	58	131	-45	-927	91	-334	-714	-681	-713	293
27	686	-29	39	95	-6.1	-897	44	-404	-775	-757	-642	190
28	694	90	53	66	-55	-869	43	-324	-643	-815	-459	331
29	696	134	26	68	-37	-306	-118	-369	-624	-871	-473	324
30	695	145	-2.7	---	21	78	-93	-232	-592	-904	-446	301
31	---	62	-2.2	---	-77	---	-194	---	-575	-923	---	239
TOTAL	19990	3823	-221	10546	416	-11186	-45	-5629	-13946	-19707	-18211	-6194
MEAN	666	123	-7.1	364	13	-373	-1.5	-188	-450	-636	-607	-200
MAX	802	641	126	690	119	78	1042	208	111	-415	-284	331
MIN	219	-236	-147	-9.1	-110	-927	-358	-517	-807	-923	-882	-591
AC-FT	39651	7583	-438	20918	825	-22188	-90	-11166	-27661	-39089	-36121	-12286

IRRIGATION YEAR 2000 TOTAL -40363 MEAN -110 AC-FT -80060

13060000 SNAKE RIVER NEAR SHELLEY
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2544	-159	57	-242	1788	1306	1083	1013	2097	3903	3188	2240
2	2489	-370	256	-261	1782	1062	450	591	2286	3984	3240	1754
3	1876	-91	152	-570	1845	998	1232	127	2695	4031	3326	1629
4	2240	127	167	686	1861	1327	100	-450	2866	3936	3653	1467
5	2627	427	259	873	1848	1702	-1855	-669	3410	4018	3843	1503
6	3007	448	-66	1734	1981	1524	-3291	-1795	3833	3912	3758	1344
7	2968	351	-137	2288	2108	1526	-3267	-2137	3707	4144	3706	1221
8	3160	-52	-25	2220	2382	1813	-1815	-2219	4095	4361	3488	1274
9	2527	-255	-343	2403	2588	2068	-497	-2901	4457	4354	3548	1303
10	864	189	-293	2425	2809	1925	365	-2932	4474	4436	3356	1437
11	914	27	-170	2390	2729	1978	1685	-3335	4665	4306	3001	1653
12	1007	-220	-202	2454	2776	2848	2314	-3461	4830	4030	2820	1837
13	819	-219	-230	2512	3075	3069	3035	-3041	5090	3351	2766	1880
14	678	-282	-155	2468	3205	2787	3285	-3373	5058	3049	2708	2037
15	761	-292	-675	2441	3220	2293	2636	-1403	4593	3117	2695	2106
16	710	-399	-558	2503	3258	1568	1781	-1004	4652	3108	2392	1748
17	820	-345	-427	2472	3263	851	662	-1055	4665	3097	2229	1451
18	775	-634	-172	2562	3670	65	1154	-1463	4660	3007	2119	1137
19	834	-242	-151	2542	3611	-642	1354	-2335	5220	2968	2151	1077
20	707	-460	-311	2392	3597	-431	1453	-1307	5299	2967	2333	1288
21	761	-647	-313	2026	3728	534	910	-471	5319	3260	2516	1103
22	457	-703	-438	1841	3824	991	-140	824	5517	3502	2706	1265
23	448	-541	-499	1846	3887	392	-1038	486	5180	3716	2858	1736
24	425	-338	-610	1927	3616	-310	-2004	324	4457	3866	2976	1733
25	472	-428	-503	1915	3619	-241	-3253	-531	3366	3491	3149	1667
26	435	-341	-364	1918	1896	-703	-4218	11	3409	3567	3518	1658
27	475	-348	-212	2007	2149	-1516	-4848	328	3443	3480	3349	1566
28	611	-333	-254	1960	1845	-2173	-4751	1006	3394	3512	3281	1863
29	454	-278	-371	1860	1840	-1161	-3913	1114	3316	3264	3019	1876
30	379	-58	-434	---	1901	506	-2124	1299	3542	3346	2385	1812
31	---	52	-422	---	1546	---	229	---	3841	3246	---	1844
TOTAL	37243	-6415	-7440	53588	83247	25952	-13284	-28760	127433	112326	90077	49508
MEAN	1241	-207	-240	1848	2685	865	-429	-959	4111	3623	3003	1597
MAX	3160	448	259	2562	3887	3069	3285	1299	5517	4436	3843	2240
MIN	379	-703	-675	-570	1546	-2173	-4848	-3461	2097	2967	2119	1077
AC-FT	73871	-12725	-14757	106292	165121	51476	-26348	-57045	252764	222799	178668	98199

IRRIGATION YEAR 2000 TOTAL 523476 MEAN 1430 AC-FT 1038314

13069500 SNAKE RIVER NEAR BLACKFOOT
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2451	-207	44	-315	1763	1271	1230	325	1909	2067	1470	1520
2	2254	-492	84	-638	1822	944	737	46	2210	2232	1540	1250
3	1810	-39	145	-40	1878	913	1102	-281	2510	2180	1740	1210
4	2403	85	497	916	1781	1645	-663	-642	2837	2120	2290	1220
5	2336	475	257	795	1886	1794	-2242	-1107	3290	2170	2480	1210
6	2746	358	-0.7	1434	2014	1461	-3276	-1837	3229	2190	2619	1158
7	2891	321	-89	2338	2158	1607	-2608	-1757	3271	2490	2586	1158
8	3099	-127	-332	2350	2182	1986	-954	-2123	3272	2640	2356	1173
9	2493	167	-296	2468	2663	2262	-136	-3016	3130	2570	2447	1228
10	848	126	-261	2445	2789	1814	921	-2986	3050	2717	2133	1256
11	923	-60	-148	2428	2799	1897	1784	-3370	3200	2520	1790	1283
12	883	-393	-164	2511	2771	2662	2288	-3037	3512	2150	1710	1321
13	726	-226	-50	2505	3152	2970	2741	-3038	3406	1530	1670	1573
14	653	-242	-422	2445	3125	2786	3082	-3132	3285	1550	1500	1868
15	684	-272	-565	2409	3170	2215	2378	-1686	3085	1520	1330	2278
16	672	-374	-541	2610	3223	1481	1504	-1266	3090	1490	1130	1703
17	851	-463	-320	2472	3363	805	252	-1098	3090	1480	944	1280
18	840	-592	-104	2507	3668	102	634	-1828	3160	1340	827	978
19	806	-107	-223	2449	3606	-771	1352	-2696	3655	1290	820	1245
20	766	-498	-473	2352	3617	-470	1769	-1362	3716	1310	957	1264
21	627	-657	-488	2111	3710	788	1173	-448	3869	1630	1052	1026
22	464	-760	-568	1793	3821	1302	-308	371	3756	1740	1180	1292
23	489	-546	-557	1886	3830	390	-1232	368	3470	2046	1303	1887
24	451	-341	-620	1930	3593	-174	-2216	44	2650	1900	1612	1610
25	442	-428	-551	1962	3614	-274	-3540	-917	2030	1960	1898	1456
26	372	-448	-321	1985	1956	-573	-4345	-361	1850	1590	2265	1569
27	472	-436	-210	1962	2059	-1564	-4690	115	1740	1830	2210	1526
28	656	-243	-211	1843	1875	-2437	-4481	967	1650	1630	2419	1839
29	714	40	-438	1893	1810	-1502	-3336	1004	1600	1530	2231	1849
30	234	194	-424	---	1996	643	-1070	1105	1930	1600	1790	1820
31	---	-83	-460	---	1639	---	362	---	2050	1500	---	1837
TOTAL	36055	-6268	-7808	53803	83332	25972	-11788	-33639	88502	58512	52298	44884
MEAN	1202	-202	-252	1855	2688	866	-380	-1121	2855	1887	1743	1448
MAX	3099	475	497	2610	3830	2970	3082	1105	3869	2717	2619	2278
MIN	234	-760	-620	-638	1639	-2437	-4690	-3370	1600	1290	820	978
AC-FT	71515	-12432	-15486	106718	165290	51515	-23382	-66724	175544	116058	103733	89028

IRRIGATION YEAR 2000 TOTAL 383855 MEAN 1049 AC-FT 761376

13077000 SNAKE RIVER AT NEELEY
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1384	1102	4398	2785	-3296	602	-219	72	11944	9948	8488	3493
2	1348	1046	4379	2368	-3024	382	-186	-135	11778	9842	7653	3532
3	-1485	908	4490	2336	-2593	530	508	235	11586	9886	7250	3411
4	-1504	1077	4440	2270	-2336	1199	288	660	11248	9625	6537	3168
5	-1387	1186	4454	1528	-2098	1354	628	953	10997	9617	5452	3191
6	551	1084	4474	1058	-2057	1122	819	786	11160	9523	4789	3200
7	967	1108	4572	838	-2130	981	899	874	11055	9347	4410	3197
8	1007	1041	4438	178	-2111	786	558	481	11447	9235	4520	2883
9	998	998	4553	1043	-2106	364	-123	-22	11514	8707	4664	2423
10	991	1038	4499	149	-1992	-671	-549	348	11446	8570	4901	2180
11	993	934	4314	263	-2005	-398	-30	237	11247	8576	4886	1795
12	1026	966	4215	204	-2003	1630	1103	208	11067	8793	4780	1094
13	1015	909	4298	279	-1921	2676	1866	450	10908	8908	4742	667
14	1022	1045	4214	304	-1869	2186	2252	1003	10794	9076	4782	236
15	1093	1191	4061	87	-1794	1897	1763	2742	10727	9139	4930	-50
16	994	1158	3986	-56	-1695	1118	1007	3188	10973	9317	4943	-1804
17	1022	1062	3974	-31	-1617	71	578	2761	10959	9487	4936	-2460
18	1039	1146	4007	-94	-1593	-204	2327	2069	10807	9180	4869	-2449
19	1017	908	4134	-96	-1703	-621	3487	2155	10534	9159	4177	-2132
20	994	942	4389	-138	-1662	195	3325	3567	10392	9203	3806	-1910
21	1060	1167	4544	-214	-1621	1207	2684	4584	10205	9284	4158	-2241
22	930	1252	4552	-71	-1250	1467	1879	6683	10100	8989	4371	-2361
23	1035	2215	4573	-91	-715	1150	1880	7607	10270	8531	4154	-2077
24	1096	2526	4545	-204	-655	632	2198	8231	10234	8314	4014	-1877
25	1072	2348	4578	-272	538	-12	1776	7652	10170	8240	3830	-2503
26	1204	2290	4215	-150	444	-950	1036	8507	10078	8103	3129	-2951
27	1127	2304	3840	-1012	998	-2045	731	9329	10056	8069	2573	-2831
28	1191	2836	3874	-3210	908	-3386	500	9858	10138	8462	2496	-2292
29	1228	3713	3543	-3202	1010	-2562	100	10240	10231	8672	2555	-1870
30	1167	4308	3224	---	1015	-484	-118	10722	10064	8653	3100	-1896
31	---	4320	3255	---	545	---	3.2	---	10041	8742	---	-1884
TOTAL	24192	50125	131031	6849	-40386	10218	32970	106045	334170	279196	139888	-1121
MEAN	806	1617	4227	236	-1303	341	1064	3535	10780	9006	4663	-36
MAX	1384	4320	4578	2785	1015	2676	3487	10722	11944	9948	8488	3532
MIN	-1504	908	3224	-3210	-3296	-3386	-549	-135	10041	8069	2496	-2951
AC-FT	47985	99424	259899	13585	-80106	20267	65396	210340	662826	553786	277468	-2223

IRRIGATION YEAR 2000 TOTAL 1073177 MEAN 2932 AC-FT 2128647

13081500 SNAKE RIVER NEAR MINIDOKA
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4380	1080	4650	2850	-3145	-644	11	369	8999	7582	6284	3680
2	4309	1230	4630	2420	-2937	-868	-33	162	9009	7458	5864	3679
3	1170	1090	4740	2420	-2998	-875	642	136	8961	7591	5430	3688
4	800	1220	4610	2210	-2949	150	297	253	8865	7376	5189	3748
5	820	1070	4640	1630	-2869	910	190	187	8634	7397	4642	3784
6	830	1080	4570	1210	-2890	490	328	231	8639	7408	4288	3824
7	850	1060	4460	890	-2533	387	646	201	8456	7158	3996	3684
8	840	1100	4400	130	-2802	141	236	493	8716	7171	4136	3717
9	960	1060	4460	0.0	-2807	-30	-303	370	8796	6903	3966	3234
10	1000	1130	4430	0.0	-2535	-735	-192	487	8939	6616	3850	3064
11	1010	1070	4380	0.0	-2692	-497	285	182	8528	6780	3697	2504
12	1010	1080	4080	0.0	-2577	1840	1825	196	8427	6895	3515	1832
13	1050	1050	4040	0.0	-2829	2854	2195	114	8392	7205	3442	1503
14	1090	1390	4340	0.0	-3102	2276	2150	445	8420	7319	3444	1783
15	1110	1180	4250	0.0	-2815	1947	1391	2109	8579	7153	3374	1730
16	1100	1080	4240	0.0	-2859	1050	222	3100	8834	7088	3415	1092
17	1070	1090	4250	0.0	-2653	-67	175	2968	8765	7073	3426	506
18	1160	1090	4260	0.0	-2383	-133	1463	2081	8369	6946	3405	563
19	1150	1450	4380	0.0	-2724	-609	2657	1945	8129	7121	3440	991
20	1120	1320	4230	0.0	-2625	67	3371	3300	7798	7253	3524	1127
21	1140	1240	4110	0.0	-2705	1136	3001	3734	7756	7195	3969	820
22	1130	1150	4410	0.0	-2383	1587	1922	5414	8055	7015	4482	612
23	1100	1890	4290	0.0	-1619	1389	1772	6270	8610	6657	4106	805
24	1110	2650	4250	0.0	-1277	966	1501	6871	8581	6508	4013	1074
25	1110	2640	4260	0.0	-277	239	1075	6639	8307	6537	4057	534
26	1140	2620	3680	0.0	-363	-802	411	7320	8040	6557	3957	-584
27	1180	2610	3260	-961	354	-2419	158	7220	7777	6548	3874	-700
28	1110	2620	3300	-3131	62	-3815	2.1	7240	7727	6656	3691	-12
29	1110	3630	3240	-3063	426	-2923	116	7682	7861	6992	3662	538
30	1090	4490	3260	---	274	-741	332	7992	7791	6911	3686	550
31	---	4610	3240	---	-402	---	342	---	7734	6677	---	625
TOTAL	38049	53070	129340	6605	-63636	2271	28186	85711	260492	217742	121823	53993
MEAN	1268	1712	4172	228	-2053	76	909	2857	8403	7024	4061	1742
MAX	4380	4610	4740	2850	426	2854	3371	7992	9009	7591	6284	3824
MIN	800	1050	3240	-3131	-3145	-3815	-303	114	7727	6508	3374	-700
AC-FT	75471	105264	256546	13102	-126222	4504	55907	170008	516687	431892	241636	107095

IRRIGATION YEAR 2000 TOTAL 933647 MEAN 2551 AC-FT 1851889

13088000 SNAKE RIVER AT MILNER
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4931	1138	4561	2686	-3210	-228	570	246	1510	1510	1330	1200
2	5330	1181	4800	2538	-3010	-898	-31	245	1510	1500	1220	1210
3	2595	1178	4684	2606	-2946	-843	258	244	1520	1500	1120	1200
4	1242	1105	4609	2073	-2945	397	258	244	1520	1520	1030	1210
5	1199	1158	4467	1488	-2781	726	260	243	1520	1510	921	1200
6	1147	1206	4499	1233	-2692	436	265	243	1520	1510	812	1210
7	739	1120	4537	1088	-2668	416	263	248	1520	1510	673	1210
8	710	1141	4427	-741	-2667	210	260	312	1520	1510	587	1210
9	852	1088	4556	1326	-2626	5.1	259	252	1520	1510	515	1210
10	954	1037	4415	376	-2522	-472	258	247	1520	1510	390	1220
11	929	1128	4399	275	-2689	-93	613	247	1520	1510	266	1220
12	1015	1161	4323	-293	-2762	1967	1510	251	1520	1510	247	1210
13	1042	1156	4205	-78	-2992	2386	2040	249	1520	1510	271	1200
14	549	1133	4223	-88	-3017	2025	1880	247	1510	1510	247	1210
15	-367	1022	4109	-257	-2858	1861	987	248	1520	1510	233	1210
16	-340	1175	4015	-42	-2663	1155	343	250	1520	1510	233	250
17	-284	1204	3952	212	-2643	83	255	249	1520	1510	233	244
18	213	1198	4235	42	-2534	-362	254	251	1530	1520	233	243
19	692	1186	4300	114	-2696	-973	253	249	1520	1510	242	244
20	1015	1165	4353	162	-2984	-32	252	250	1510	1510	491	244
21	1100	1249	4217	-54	-2626	1260	251	251	1530	1520	1200	245
22	936	1538	4305	-90	-2071	1593	250	436	1510	1540	1200	247
23	908	2118	4316	-2.0	-1600	938	250	1020	1510	1530	1200	247
24	966	2234	4257	-25	-1423	388	248	1540	1510	1530	1200	248
25	941	2300	4148	-80	279	-243	249	1510	1500	1530	1200	328
26	1086	2437	3418	-7.6	-964	-364	248	1490	1510	1540	1200	413
27	1270	2650	3290	-954	-366	-1918	247	1490	1500	1510	1210	407
28	1212	3095	3495	-3154	-414	-3847	247	1490	1510	1710	1230	985
29	1183	3701	3456	-3158	72	-2616	247	1490	1510	1680	1220	1280
30	1241	4344	3457	---	266	-369	245	1530	1510	1600	1210	1240
31	---	4395	3170	---	92	---	247	---	1510	1440	---	784
TOTAL	35005	52937	129195	7197	-64660	2588	13736	17262	46980	47330	23364	25779
MEAN	1167	1708	4168	248	-2086	86	443	575	1515	1527	779	832
MAX	5330	4395	4800	2686	279	2386	2040	1540	1530	1710	1330	1280
MIN	-367	1022	3170	-3158	-3210	-3847	-31	243	1500	1440	233	243
AC-FT	69433	105001	256259	14275	-128253	5133	27245	34239	93185	93879	46342	51133

IRRIGATION YEAR 2000 TOTAL 336714 MEAN 920 AC-FT 667871

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IRWIN TO HEISE

13033010 PALISADES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	---	---	---	---	---	5.4	90	61	29	27	22
2	---	---	---	---	---	---	6.9	83	61	32	28	21
3	---	---	---	---	---	---	6.9	83	60	35	23	21
4	---	---	---	---	---	---	6.5	84	60	36	23	21
5	---	---	---	---	---	---	6.2	85	55	35	25	21
6	---	---	---	---	---	---	6.2	89	48	35	33	22
7	---	---	---	---	---	---	5.8	88	47	33	21	21
8	---	---	---	---	---	---	6.9	86	47	33	18	21
9	---	---	---	---	---	---	11	83	47	33	19	21
10	---	---	---	---	---	---	8.9	78	44	34	18	21
11	---	---	---	---	---	---	8.5	73	28	36	18	20
12	---	---	---	---	---	---	8.5	73	35	39	17	22
13	---	---	---	---	---	---	8.1	77	42	38	22	26
14	---	---	---	---	---	---	8.1	71	42	34	25	28
15	---	---	---	---	---	---	7.7	70	41	34	27	25
16	---	---	---	---	---	---	8.1	70	42	34	26	21
17	---	---	---	---	---	---	8.1	67	42	32	28	20
18	---	---	---	---	---	---	6.9	64	42	25	24	19
19	---	---	---	---	---	---	6.9	69	42	12	23	19
20	---	---	---	---	---	---	5.8	67	40	12	21	18
21	---	---	---	---	---	---	5.4	63	39	11	18	18
22	---	---	---	---	---	---	7.3	61	38	14	17	18
23	---	---	---	---	---	---	19	60	38	12	17	18
24	---	---	---	---	---	---	21	60	38	11	17	19
25	---	---	---	---	---	---	29	59	37	13	17	21
26	---	---	---	---	---	---	38	59	34	13	17	20
27	---	---	---	---	---	---	49	60	30	12	17	20
28	---	---	---	---	---	---	55	60	28	14	17	20
29	---	---	---	---	---	---	65	61	28	14	16	19
30	---	---	---	---	---	---	79	62	27	16	19	19
31	---	---	---	---	---	---	87	---	28	20	---	19
TOTAL	7						602	2155	1291	781	638	641
MEAN	7.0						19	72	42	25	21	21
MAX	7.0						87	90	61	39	33	28
MIN	7.0						5.4	59	27	11	16	18
AC-FT	14						1194	4274	2561	1549	1265	1271

IRRIGATION YEAR 2000 TOTAL 6115 MEAN 17 AC-FT 12129

13037490 B FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	2.9	3.0	3.1	0.9	0.0
2	---	---	---	---	---	---	0.0	2.9	3.0	3.1	0.9	0.0
3	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
4	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
5	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
6	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
7	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
8	---	---	---	---	---	---	0.0	2.9	3.0	1.8	0.9	0.0
9	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
10	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
11	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
12	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
13	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
14	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
15	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
16	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
17	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
18	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
19	---	---	---	---	---	---	0.0	2.9	3.1	1.8	0.9	0.0
20	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
21	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
22	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
23	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
24	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
25	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
26	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
27	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
28	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
29	---	---	---	---	---	---	0.0	3.0	3.1	1.8	0.9	0.0
30	---	---	---	---	---	0.0	0.0	3.0	3.1	1.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.1	1.8	---	0.0
TOTAL	0					0	0	88	95	58	26	0
MEAN	0.0					0.0	0.0	2.9	3.1	1.9	0.9	0.0
MAX	0.0					0.0	0.0	3.0	3.1	3.1	0.9	0.0
MIN	0.0					0.0	0.0	2.9	3.0	1.8	0.0	0.0
AC-FT	0					0	0	175	189	116	52	0

IRRIGATION YEAR 2000 TOTAL 268 MEAN 1 AC-FT 531

13037502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.6	1.8	1.8	0.0	0.0
2	---	---	---	---	---	---	0.0	1.6	2.3	1.9	0.0	0.0
3	---	---	---	---	---	---	0.0	1.6	1.9	1.9	0.0	0.0
4	---	---	---	---	---	---	0.0	1.7	1.9	1.8	0.0	0.0
5	---	---	---	---	---	---	0.0	1.9	1.9	1.7	0.0	0.0
6	---	---	---	---	---	---	0.0	1.6	1.6	1.5	0.0	0.0
7	---	---	---	---	---	---	0.0	1.6	1.6	1.2	0.0	0.0
8	---	---	---	---	---	---	0.0	1.6	1.6	1.2	0.0	0.0
9	---	---	---	---	---	---	0.0	1.6	1.6	1.6	0.0	0.0
10	---	---	---	---	---	---	0.0	2.1	2.3	1.5	0.0	0.0
11	---	---	---	---	---	---	0.0	2.4	2.6	1.5	0.0	0.0
12	---	---	---	---	---	---	0.0	2.2	2.5	1.2	0.0	0.0
13	---	---	---	---	---	---	0.0	2.2	2.2	1.2	0.0	0.0
14	---	---	---	---	---	---	0.0	2.3	2.0	0.2	0.1	0.0
15	---	---	---	---	---	---	0.0	1.6	2.0	0.3	0.4	0.0
16	---	---	---	---	---	---	0.0	2.0	2.3	0.6	0.3	0.0
17	---	---	---	---	---	---	0.0	2.4	1.8	0.6	0.0	0.0
18	---	---	---	---	---	---	0.0	2.6	1.8	0.6	0.0	0.0
19	---	---	---	---	---	---	0.0	2.5	1.8	0.4	0.0	0.0
20	---	---	---	---	---	---	0.0	2.9	1.5	0.2	0.0	0.0
21	---	---	---	---	---	---	0.0	2.7	1.5	0.2	0.0	0.0
22	---	---	---	---	---	---	0.0	2.5	1.9	0.2	0.0	0.0
23	---	---	---	---	---	---	0.1	2.4	2.1	0.6	0.0	0.0
24	---	---	---	---	---	---	0.5	2.1	2.2	0.5	0.0	0.0
25	---	---	---	---	---	---	0.6	1.6	2.2	0.5	0.0	0.0
26	---	---	---	---	---	---	0.3	1.6	1.8	0.5	0.0	0.0
27	---	---	---	---	---	---	0.0	1.6	1.5	0.2	0.0	0.0
28	---	---	---	---	---	---	0.3	1.6	1.5	0.2	0.0	0.0
29	---	---	---	---	---	---	0.3	1.6	1.5	0.2	0.0	0.0
30	---	---	---	---	---	0.0	0.3	1.6	1.8	0.3	0.0	0.0
31	---	---	---	---	---	---	0.3	---	1.9	0.2	---	0.0
TOTAL	0					0	3	59	59	27	1	0
MEAN	0.0					0.0	0.1	2.0	1.9	0.9	0.0	0.0
MAX	0.0					0.0	0.6	2.9	2.6	1.9	0.4	0.0
MIN	0.0					0.0	0.0	1.6	1.5	0.2	0.0	0.0
AC-FT	0					0	5	118	117	53	2	0

IRRIGATION YEAR 2000 TOTAL 148 MEAN 0 AC-FT 293

13037502 TOTAL DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	---	---	---	---	---	5.4	95	66	34	28	22
2	---	---	---	---	---	---	6.9	88	66	37	29	21
3	---	---	---	---	---	---	6.9	88	65	39	24	21
4	---	---	---	---	---	---	6.5	89	65	40	24	21
5	---	---	---	---	---	---	6.2	90	60	39	26	21
6	---	---	---	---	---	---	6.2	94	53	38	34	22
7	---	---	---	---	---	---	5.8	93	52	36	22	21
8	---	---	---	---	---	---	6.9	91	52	36	19	21
9	---	---	---	---	---	---	11	88	52	36	20	21
10	---	---	---	---	---	---	8.9	83	49	37	19	21
11	---	---	---	---	---	---	8.5	78	34	39	19	20
12	---	---	---	---	---	---	8.5	78	41	42	18	22
13	---	---	---	---	---	---	8.1	82	47	41	23	26
14	---	---	---	---	---	---	8.1	76	47	36	26	28
15	---	---	---	---	---	---	7.7	75	46	36	28	25
16	---	---	---	---	---	---	8.1	75	47	36	27	21
17	---	---	---	---	---	---	8.1	72	47	34	29	20
18	---	---	---	---	---	---	6.9	70	47	27	25	19
19	---	---	---	---	---	---	6.9	74	47	14	24	19
20	---	---	---	---	---	---	5.8	73	45	14	22	18
21	---	---	---	---	---	---	5.4	69	44	13	19	18
22	---	---	---	---	---	---	7.3	67	43	16	18	18
23	---	---	---	---	---	---	19	65	43	14	18	18
24	---	---	---	---	---	---	22	65	43	13	18	19
25	---	---	---	---	---	---	30	64	42	15	18	21
26	---	---	---	---	---	---	38	64	39	15	18	20
27	---	---	---	---	---	---	49	65	35	14	18	20
28	---	---	---	---	---	---	55	65	33	16	18	20
29	---	---	---	---	---	---	65	66	33	16	17	19
30	---	---	---	---	---	0.0	79	67	32	18	19	19
31	---	---	---	---	---	---	87	---	33	22	---	19
TOTAL	7					0	605	2302	1445	866	665	641
MEAN	7.0					0.0	20	77	47	28	22	21
MAX	7.0					0.0	87	95	66	42	34	28
MIN	7.0					0.0	5.4	64	32	13	17	18
AC-FT	14					0	1200	4567	2867	1718	1319	1271

IRRIGATION YEAR 2000 TOTAL 6531 MEAN 18 AC-FT 12954

DIVERSIONS FROM THE SNAKE RIVER

HEISE TO LORENZO

13037505 ANDERSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	89	273	435	271	207	71
2	---	---	---	---	---	---	89	279	435	270	192	70
3	---	---	---	---	---	---	91	287	434	268	184	71
4	---	---	---	---	---	---	101	290	428	266	173	72
5	---	---	---	---	---	---	112	290	425	258	167	71
6	---	---	---	---	---	---	113	290	425	252	158	69
7	---	---	---	---	---	---	114	302	423	251	139	69
8	---	---	---	---	---	---	111	334	419	244	132	69
9	---	---	---	---	---	---	110	367	414	231	131	68
10	---	---	---	---	---	---	112	358	409	223	130	67
11	---	---	---	---	---	---	114	356	399	220	128	66
12	---	---	---	---	---	---	128	356	394	218	127	65
13	---	---	---	---	---	---	138	344	393	217	124	59
14	---	---	---	---	---	---	138	338	385	216	122	50
15	---	---	---	---	---	---	138	338	379	215	123	39
16	---	---	---	---	---	---	138	338	377	213	130	32
17	---	---	---	---	---	---	170	338	376	218	137	27
18	---	---	---	---	---	---	197	338	367	233	151	21
19	---	---	---	---	---	---	195	326	351	233	157	20
20	---	---	---	---	---	---	194	315	326	232	158	18
21	---	---	---	---	---	---	194	311	288	230	156	18
22	---	---	---	---	---	83	194	310	275	229	153	18
23	---	---	---	---	---	83	194	309	275	227	147	17
24	---	---	---	---	---	83	194	325	274	226	138	16
25	---	---	---	---	---	83	198	343	273	224	135	11
26	---	---	---	---	---	83	209	372	275	223	119	0.0
27	---	---	---	---	---	86	228	415	279	221	101	0.0
28	---	---	---	---	---	89	228	424	279	219	86	0.0
29	---	---	---	---	---	89	228	431	277	218	71	0.0
30	---	---	---	---	---	89	232	434	275	218	70	0.0
31	---	---	---	---	---	---	257	---	273	217	---	0.0
TOTAL						768	4949	10132	11038	7197	4146	1173
MEAN						85	160	338	356	232	138	38
MAX						89	257	434	435	271	207	72
MIN						83	89	273	273	213	70	0.0
AC-FT						1522	9816	20098	21894	14275	8224	2327

IRRIGATION YEAR 2000 TOTAL 39404 MEAN 108 AC-FT 78156

13037975 EAGLE ROCK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	205	---	---	---	---	---	392	852	812	534	662	531
2	---	---	---	---	---	---	444	851	777	534	649	535
3	---	---	---	---	---	---	474	849	738	535	645	535
4	---	---	---	---	---	---	479	847	690	534	638	535
5	---	---	---	---	---	---	478	845	679	511	634	536
6	---	---	---	---	---	---	481	839	684	484	626	537
7	---	---	---	---	---	---	488	832	706	457	613	537
8	---	---	---	---	---	---	498	815	707	439	611	536
9	---	---	---	---	---	---	493	785	706	457	612	526
10	---	---	---	---	---	---	492	775	709	497	612	507
11	---	---	---	---	---	---	491	789	703	529	613	493
12	---	---	---	---	---	---	456	807	709	543	608	476
13	---	---	---	---	---	---	427	797	720	543	605	424
14	---	---	---	---	---	---	431	788	725	543	605	398
15	---	---	---	---	---	---	454	795	723	551	623	388
16	---	---	---	---	---	---	471	811	718	563	649	386
17	---	---	---	---	---	478	500	819	711	568	656	380
18	---	---	---	---	---	370	510	818	697	576	664	381
19	---	---	---	---	---	193	532	796	667	575	662	385
20	---	---	---	---	---	220	540	782	635	576	657	375
21	---	---	---	---	---	244	531	781	611	576	654	373
22	---	---	---	---	---	245	533	784	607	611	652	372
23	---	---	---	---	---	244	604	794	607	637	645	372
24	---	---	---	---	---	244	648	801	579	654	637	349
25	---	---	---	---	---	260	714	806	559	653	600	333
26	---	---	---	---	---	293	762	815	559	637	545	333
27	---	---	---	---	---	330	760	823	550	629	532	333
28	---	---	---	---	---	378	811	825	535	637	517	329
29	---	---	---	---	---	380	819	825	528	665	515	325
30	---	---	---	---	---	378	820	827	533	675	529	325
31	---	---	---	---	---	---	839	---	533	675	---	186
TOTAL	205					4259	17372	24372	20418	17597	18470	13031
MEAN	205					304	560	812	659	568	616	420
MAX	205					478	839	852	812	675	664	537
MIN	205					193	392	775	528	439	515	186
AC-FT	407					8447	34458	48342	40500	34904	36634	25846

IRRIGATION YEAR 2000 TOTAL 115724 MEAN 316 AC-FT 229537

13037980 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	63	---	---	---	---	---	116	487	457	341	341	208
2	59	---	---	---	---	---	190	487	458	342	337	207
3	59	---	---	---	---	---	218	487	459	344	336	207
4	59	---	---	---	---	---	233	488	458	345	333	206
5	59	---	---	---	---	---	275	489	457	344	332	205
6	61	---	---	---	---	---	282	487	457	343	329	205
7	63	---	---	---	---	---	281	484	455	344	323	205
8	63	---	---	---	---	---	279	485	454	341	320	205
9	63	---	---	---	---	---	264	486	454	332	321	205
10	63	---	---	---	---	---	264	481	454	297	321	205
11	54	---	---	---	---	---	260	481	447	239	320	205
12	45	---	---	---	---	---	235	482	425	249	318	203
13	45	---	---	---	---	---	235	477	425	293	316	173
14	45	---	---	---	---	---	235	474	425	293	316	88
15	45	---	---	---	---	---	239	474	417	300	318	85
16	38	---	---	---	---	---	290	474	396	329	321	85
17	27	---	---	---	---	---	299	460	397	330	324	84
18	11	---	---	---	---	---	297	454	397	334	327	84
19	8.6	---	---	---	---	---	317	449	393	334	327	84
20	8.5	---	---	---	---	---	323	446	361	335	326	82
21	9.2	---	---	---	---	---	370	443	341	342	325	83
22	9.2	---	---	---	---	---	425	425	338	343	325	85
23	6.0	---	---	---	---	---	455	425	337	345	316	85
24	---	---	---	---	---	---	462	425	336	344	280	84
25	---	---	---	---	---	---	473	425	337	344	263	84
26	---	---	---	---	---	---	483	442	337	343	233	84
27	---	---	---	---	---	---	492	452	340	342	230	84
28	---	---	---	---	---	2.1	482	454	341	341	216	85
29	---	---	---	---	---	70	482	456	340	341	209	86
30	---	---	---	---	---	48	484	457	340	343	209	62
31	---	---	---	---	---	---	484	---	340	343	---	0.0
TOTAL	962					120	10222	13935	12372	10181	9112	4050
MEAN	42					40	330	464	399	328	304	131
MAX	63					70	492	489	459	345	341	208
MIN	6.0					2.1	116	425	336	239	209	0.0
AC-FT	1908					237	20276	27640	24540	20194	18074	8033

IRRIGATION YEAR 2000 TOTAL 60953 MEAN 167 AC-FT 120900

13037985 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	11	---	---	---	---	---	82	234	229	192	195	128
2	4.9	---	---	---	---	---	141	234	225	185	192	128
3	7.2	---	---	---	---	---	159	227	226	178	187	127
4	13	---	---	---	---	---	184	218	225	172	158	126
5	13	---	---	---	---	---	201	212	214	171	137	127
6	13	---	---	---	---	---	201	213	210	170	135	127
7	13	---	---	---	---	---	200	213	209	169	132	126
8	5.0	---	---	---	---	---	199	224	209	172	130	125
9	0.2	---	---	---	---	---	199	228	210	168	137	125
10	0.2	---	---	---	---	---	198	224	210	168	147	126
11	6.3	---	---	---	---	---	198	224	215	184	147	126
12	13	---	---	---	---	---	198	224	213	185	145	124
13	13	---	---	---	---	---	198	222	202	184	143	107
14	13	---	---	---	---	---	198	220	181	184	143	78
15	13	---	---	---	---	---	200	219	180	184	149	73
16	13	---	---	---	---	---	203	219	192	183	164	72
17	13	---	---	---	---	0.9	188	220	191	185	167	70
18	13	---	---	---	---	0.5	180	214	189	182	168	70
19	13	---	---	---	---	---	197	207	186	170	168	70
20	13	---	---	---	---	---	195	205	182	169	168	66
21	13	---	---	---	---	---	202	205	180	169	168	65
22	4.8	---	---	---	---	---	211	205	191	119	168	65
23	0.0	---	---	---	---	---	221	205	189	4.2	165	64
24	---	---	---	---	---	---	235	204	189	1.7	148	64
25	---	---	---	---	---	---	246	208	194	1.7	138	65
26	---	---	---	---	---	---	258	213	195	1.7	134	65
27	---	---	---	---	---	---	268	221	196	98	128	65
28	---	---	---	---	---	---	257	223	196	183	114	66
29	---	---	---	---	---	0.1	249	224	195	186	111	21
30	---	---	---	---	---	26	246	227	189	195	121	0.5
31	---	---	---	---	---	---	238	---	189	195	---	1.0
TOTAL	222					28	6350	6536	6201	4709	4507	2663
MEAN	9.6					6.9	205	218	200	152	150	86
MAX	13					26	268	234	229	195	195	128
MIN	0.0					0.1	82	204	180	1.7	111	0.5
AC-FT	440					55	12595	12964	12300	9341	8940	5281

IRRIGATION YEAR 2000 TOTAL 31215 MEAN 85 AC-FT 61915

13038025 BUTLER ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	---	---	---	---	---	0.0	41	48	40	37	23
2	2.0	---	---	---	---	---	0.0	40	47	40	40	22
3	2.0	---	---	---	---	---	33	41	45	41	37	22
4	2.0	---	---	---	---	---	33	41	47	43	35	22
5	1.0	---	---	---	---	---	32	41	47	44	35	22
6	1.0	---	---	---	---	---	32	39	49	44	35	23
7	1.0	---	---	---	---	---	34	40	42	45	36	23
8	1.0	---	---	---	---	---	34	42	41	47	34	23
9	1.0	---	---	---	---	---	32	42	41	57	35	23
10	1.0	---	---	---	---	---	32	40	40	54	34	23
11	1.0	---	---	---	---	---	31	38	40	55	34	23
12	1.0	---	---	---	---	---	31	38	40	42	34	23
13	1.0	---	---	---	---	---	31	38	40	43	33	23
14	1.0	---	---	---	---	---	31	39	40	43	34	22
15	1.0	---	---	---	---	---	31	39	40	43	32	19
16	1.0	---	---	---	---	---	31	38	38	43	34	19
17	---	---	---	---	---	0.0	31	38	38	46	35	19
18	---	---	---	---	---	0.0	42	38	41	47	34	19
19	---	---	---	---	---	0.0	39	39	39	48	34	18
20	---	---	---	---	---	0.0	38	38	39	46	33	18
21	---	---	---	---	---	0.0	44	39	46	47	33	18
22	---	---	---	---	---	0.0	41	38	45	47	33	17
23	---	---	---	---	---	0.0	41	38	45	48	33	17
24	---	---	---	---	---	0.0	41	44	44	47	33	17
25	---	---	---	---	---	0.0	41	44	45	41	33	17
26	---	---	---	---	---	0.0	41	46	44	42	27	17
27	---	---	---	---	---	0.0	41	44	45	40	27	18
28	---	---	---	---	---	0.0	41	47	46	40	25	18
29	---	---	---	---	---	0.0	41	47	45	40	24	5.6
30	---	---	---	---	---	0.0	41	48	45	37	24	5.6
31	---	---	---	---	---	---	44	---	45	36	---	4.4
TOTAL	20					0	1055	1225	1337	1376	987	584
MEAN	1.3					0.0	34	41	43	44	33	19
MAX	2.0					0.0	44	48	49	57	40	23
MIN	1.0					0.0	0.0	38	38	36	24	4.4
AC-FT	40					0	2093	2430	2652	2729	1958	1158

IRRIGATION YEAR 2000 TOTAL 6584 MEAN 18 AC-FT 13058

13038030 ROSS AND RAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	5.1	5.8	4.7	6.3	0.0
2	0.0	---	---	---	---	---	0.0	5.1	5.8	5.3	5.5	0.0
3	---	---	---	---	---	---	0.0	6.6	5.5	5.8	5.5	0.0
4	---	---	---	---	---	---	0.0	6.2	5.6	4.9	5.3	0.0
5	---	---	---	---	---	---	0.0	6.1	5.5	4.8	5.1	0.0
6	---	---	---	---	---	---	0.0	6.0	2.6	4.3	5.0	0.0
7	---	---	---	---	---	---	6.4	5.7	5.7	4.2	0.0	0.0
8	---	---	---	---	---	---	6.4	5.7	5.8	4.1	0.0	0.0
9	---	---	---	---	---	---	6.6	6.1	5.8	5.6	0.0	0.0
10	---	---	---	---	---	---	3.1	5.9	5.5	0.0	0.0	0.0
11	---	---	---	---	---	---	5.7	4.7	5.6	0.0	0.0	0.0
12	---	---	---	---	---	---	6.1	4.3	5.6	0.0	0.0	0.0
13	---	---	---	---	---	---	5.4	6.0	5.1	0.0	0.0	0.0
14	---	---	---	---	---	---	5.4	5.7	5.1	0.0	0.0	0.0
15	---	---	---	---	---	---	5.4	5.7	4.1	0.0	0.0	0.0
16	---	---	---	---	---	---	5.4	5.8	3.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	4.8	5.7	3.6	5.2	0.0	0.0
18	---	---	---	---	---	0.0	6.9	5.9	6.9	5.6	0.0	0.0
19	---	---	---	---	---	0.0	6.2	5.9	6.6	5.6	0.0	0.0
20	---	---	---	---	---	0.0	6.2	5.6	6.1	5.8	0.0	0.0
21	---	---	---	---	---	0.0	7.4	5.7	5.6	5.8	0.0	0.0
22	---	---	---	---	---	0.0	4.5	5.7	5.3	6.0	0.0	0.0
23	---	---	---	---	---	0.0	4.6	5.1	5.5	6.1	0.0	0.0
24	---	---	---	---	---	0.0	4.5	5.3	5.3	6.1	0.0	0.0
25	---	---	---	---	---	0.0	4.3	5.4	5.4	6.1	0.0	0.0
26	---	---	---	---	---	0.0	3.8	5.4	4.8	5.8	0.0	0.0
27	---	---	---	---	---	0.0	4.6	5.5	4.8	5.8	0.0	0.0
28	---	---	---	---	---	0.0	5.2	5.3	4.8	5.8	0.0	0.0
29	---	---	---	---	---	0.0	5.4	5.4	4.7	6.0	0.0	0.0
30	---	---	---	---	---	0.0	5.4	5.4	4.2	6.1	0.0	0.0
31	---	---	---	---	---	---	6.1	---	4.1	6.1	---	0.0
TOTAL	0					0	136	168	161	132	33	0
MEAN	0.0					0.0	4.4	5.6	5.2	4.2	1.1	0.0
MAX	0.0					0.0	7.4	6.6	6.9	6.1	6.3	0.0
MIN	0.0					0.0	0.0	4.3	2.6	0.0	0.0	0.0
AC-FT	0					0	269	333	318	261	65	0

IRRIGATION YEAR 2000 TOTAL 629 MEAN 2 AC-FT 1246

13038050 STEELE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	3.9	8.9	10	12	0.0	0.0
2	0.0	---	---	---	---	---	3.9	8.7	7.1	12	0.0	0.0
3	---	---	---	---	---	---	14	7.9	11	12	0.0	0.0
4	---	---	---	---	---	---	14	8.3	9.4	12	0.0	0.0
5	---	---	---	---	---	---	11	8.0	9.5	0.0	0.0	0.0
6	---	---	---	---	---	---	11	7.4	11	0.0	0.0	0.0
7	---	---	---	---	---	---	8.8	7.4	10	0.0	0.0	0.0
8	---	---	---	---	---	---	8.8	6.7	9.3	0.0	0.0	0.0
9	---	---	---	---	---	---	9.4	9.4	12	0.0	0.0	0.0
10	---	---	---	---	---	---	9.6	9.5	11	0.0	0.0	0.0
11	---	---	---	---	---	---	9.2	9.5	11	0.0	0.0	0.0
12	---	---	---	---	---	---	9.5	9.6	11	0.0	0.0	0.0
13	---	---	---	---	---	---	9.9	9.6	9.0	0.0	0.0	0.0
14	---	---	---	---	---	---	7.9	9.5	8.8	0.0	0.0	0.0
15	---	---	---	---	---	---	11	9.5	8.8	0.0	0.0	0.0
16	---	---	---	---	---	---	11	9.2	10	0.0	0.0	0.0
17	---	---	---	---	---	0.0	11	9.1	9.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	11	0.0	9.5	0.0	0.0	0.0
19	---	---	---	---	---	0.0	9.8	0.0	11	0.0	0.0	0.0
20	---	---	---	---	---	0.0	9.7	0.0	11	0.0	0.0	0.0
21	---	---	---	---	---	0.0	8.6	0.0	11	0.0	0.0	0.0
22	---	---	---	---	---	0.0	8.0	0.0	11	0.0	0.0	0.0
23	---	---	---	---	---	0.0	7.9	0.0	11	0.0	0.0	0.0
24	---	---	---	---	---	0.0	7.2	0.0	12	0.0	0.0	0.0
25	---	---	---	---	---	0.0	6.4	10	12	0.0	0.0	0.0
26	---	---	---	---	---	0.0	5.9	10	13	0.0	0.0	0.0
27	---	---	---	---	---	0.0	7.1	9.6	13	0.0	0.0	0.0
28	---	---	---	---	---	0.0	10	8.9	0.0	0.0	0.0	0.0
29	---	---	---	---	---	3.9	8.8	13	0.0	0.0	0.0	0.0
30	---	---	---	---	---	3.9	12	13	13	0.0	0.0	0.0
31	---	---	---	---	---	---	7.8	---	12	0.0	---	0.0
TOTAL	0					8	284	213	308	48	0	0
MEAN	0.0					0.6	9.2	7.1	9.9	1.5	0.0	0.0
MAX	0.0					3.9	14	13	13	12	0.0	0.0
MIN	0.0					0.0	3.9	0.0	0.0	0.0	0.0	0.0
AC-FT	0					15	564	422	610	95	0	0

IRRIGATION YEAR 2000 TOTAL 860 MEAN 2 AC-FT 1706

13038055 HARRISON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	94	---	---	---	---	---	182	688	692	385	528	285
2	113	---	---	---	---	---	259	663	689	397	524	286
3	101	---	---	---	---	---	288	657	689	394	521	274
4	101	---	---	---	---	---	293	662	673	391	521	267
5	101	---	---	---	---	---	326	683	577	388	502	266
6	101	---	---	---	---	---	329	685	621	385	483	249
7	101	---	---	---	---	---	324	670	628	370	461	237
8	101	---	---	---	---	---	293	682	632	338	440	238
9	101	---	---	---	---	---	286	660	632	321	434	236
10	78	---	---	---	---	---	272	620	635	321	436	237
11	71	---	---	---	---	---	250	581	628	341	437	200
12	71	---	---	---	---	---	251	578	621	347	435	169
13	71	---	---	---	---	---	239	512	599	347	423	139
14	71	---	---	---	---	---	228	533	606	367	418	120
15	29	---	---	---	---	---	244	552	595	388	423	119
16	---	---	---	---	---	---	292	573	563	416	430	120
17	---	---	---	---	---	---	313	571	524	444	434	117
18	---	---	---	---	---	---	334	568	494	474	423	118
19	---	---	---	---	---	---	376	561	474	490	415	118
20	---	---	---	---	---	---	482	544	444	490	394	115
21	---	---	---	---	---	31	541	531	407	487	383	114
22	---	---	---	---	---	20	564	545	410	501	298	97
23	---	---	---	---	---	20	569	621	419	487	296	64
24	---	---	---	---	---	26	549	696	474	477	297	63
25	---	---	---	---	---	40	569	704	494	477	130	64
26	---	---	---	---	---	41	584	743	484	474	161	64
27	---	---	---	---	---	42	540	735	438	457	303	64
28	---	---	---	---	---	53	552	724	422	454	291	60
29	---	---	---	---	---	89	648	727	407	457	283	77
30	---	---	---	---	---	124	735	708	400	451	284	99
31	---	---	---	---	---	---	729	---	400	490	---	16
TOTAL	1309					486	12441	18977	16771	13006	11808	4692
MEAN	87					49	401	633	541	420	394	151
MAX	113					124	735	743	692	501	528	286
MIN	29					20	182	512	400	321	130	16
AC-FT	2595					964	24677	37641	33265	25797	23421	9307

IRRIGATION YEAR 2000 TOTAL 79490 MEAN 217 AC-FT 157667

13038065 CHENEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	7.4	0.0	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	7.4	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	9.1	7.4	0.0	0.0	0.0	0.0
4	---	---	---	---	---	---	9.1	7.4	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	3.1	6.4	0.0	0.0	0.0	0.0
6	---	---	---	---	---	---	3.1	6.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	---	9.4	5.7	0.0	0.0	0.0	0.0
8	---	---	---	---	---	---	9.4	6.2	0.0	0.0	0.0	0.0
9	---	---	---	---	---	---	9.0	5.5	0.0	0.0	0.0	0.0
10	---	---	---	---	---	---	9.0	5.1	0.0	0.0	0.0	0.0
11	---	---	---	---	---	---	8.7	4.5	0.0	0.0	0.0	0.0
12	---	---	---	---	---	---	8.9	4.3	0.0	0.0	0.0	0.0
13	---	---	---	---	---	---	9.1	5.7	0.0	0.0	0.0	0.0
14	---	---	---	---	---	---	8.9	5.3	0.0	0.0	0.0	0.0
15	---	---	---	---	---	---	8.3	4.7	0.0	0.0	0.0	0.0
16	---	---	---	---	---	---	7.9	4.1	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	7.8	3.6	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	9.9	3.6	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	9.2	3.2	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	8.8	3.4	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	10	3.2	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	10	2.9	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	11	2.7	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	11	8.5	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	10	8.3	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	12	8.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	11	8.3	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	11	8.5	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	9.0	8.5	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	9.0	8.8	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	9.2	---	0.0	0.0	---	0.0
TOTAL	0					0	262	175	0	0	0	0
MEAN	0.0					0.0	8.4	5.8	0.0	0.0	0.0	0.0
MAX	0.0					0.0	12	8.8	0.0	0.0	0.0	0.0
MIN	0.0					0.0	0.0	2.7	0.0	0.0	0.0	0.0
AC-FT	0					0	519	346	0	0	0	0

IRRIGATION YEAR 2000 TOTAL 437 MEAN 1 AC-FT 865

13038085 RUDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	---	---	---	---	---	8.7	271	226	212	176	109
2	21	---	---	---	---	---	68	274	226	200	141	109
3	31	---	---	---	---	---	122	275	226	198	80	109
4	38	---	---	---	---	---	177	274	226	207	94	109
5	45	---	---	---	---	---	197	274	237	223	121	110
6	45	---	---	---	---	---	222	279	260	238	141	104
7	45	---	---	---	---	---	216	281	274	245	129	108
8	40	---	---	---	---	---	218	270	281	247	125	110
9	29	---	---	---	---	---	220	256	281	247	127	110
10	29	---	---	---	---	---	227	229	297	256	125	110
11	29	---	---	---	---	---	257	231	304	258	125	111
12	29	---	---	---	---	---	222	231	304	258	132	112
13	29	---	---	---	---	---	215	232	262	255	124	106
14	29	---	---	---	---	---	213	231	247	252	124	77
15	30	---	---	---	---	---	228	244	246	257	125	75
16	31	---	---	---	---	---	244	248	247	251	126	73
17	31	---	---	---	---	---	245	247	254	234	126	75
18	30	---	---	---	---	---	243	247	224	237	128	75
19	19	---	---	---	---	---	240	245	217	236	128	78
20	6.5	---	---	---	---	---	248	244	214	236	129	76
21	6.2	---	---	---	---	---	257	246	239	236	129	62
22	6.1	---	---	---	---	---	254	246	267	235	131	61
23	---	---	---	---	---	---	254	243	274	236	130	62
24	---	---	---	---	---	---	273	257	253	236	130	62
25	---	---	---	---	---	---	291	269	237	235	130	62
26	---	---	---	---	---	---	291	275	218	215	131	63
27	---	---	---	---	---	---	291	279	221	215	112	63
28	---	---	---	---	---	---	281	282	242	215	111	61
29	---	---	---	---	---	---	281	274	306	199	108	58
30	---	---	---	---	---	---	281	258	279	180	110	58
31	---	---	---	---	---	---	285	---	245	178	---	56
TOTAL	603						7070	7712	7835	7129	3746	2615
MEAN	27						228	257	253	230	125	84
MAX	45						291	282	306	258	176	112
MIN	6.1						8.7	229	214	178	80	56
AC-FT	1197						14024	15298	15541	14140	7431	5188

IRRIGATION YEAR 2000 TOTAL 36711 MEAN 100 AC-FT 72816

13038090 LOWDER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	---	21	74	57	31	1.0	40
2	0.0	---	---	---	---	---	23	74	57	32	1.0	44
3	---	---	---	---	---	---	42	74	58	31	1.0	40
4	---	---	---	---	---	---	58	73	58	30	1.0	39
5	---	---	---	---	---	---	60	76	57	30	1.0	39
6	---	---	---	---	---	---	57	76	55	31	1.0	39
7	---	---	---	---	---	---	56	77	57	31	12	40
8	---	---	---	---	---	---	57	78	58	31	18	40
9	---	---	---	---	---	---	57	80	58	32	21	39
10	---	---	---	---	---	---	57	80	58	31	21	40
11	---	---	---	---	---	---	65	78	57	31	20	40
12	---	---	---	---	---	---	75	78	58	31	19	38
13	---	---	---	---	---	---	77	78	59	31	20	40
14	---	---	---	---	---	---	78	76	59	17	20	41
15	---	---	---	---	---	---	76	75	58	2.6	20	41
16	---	---	---	---	---	---	75	75	53	0.9	19	33
17	---	---	---	---	---	0.0	79	75	59	0.9	19	10
18	---	---	---	---	---	0.0	80	75	62	1.1	20	5.6
19	---	---	---	---	---	0.0	78	65	59	0.9	2.6	5.6
20	---	---	---	---	---	0.0	81	57	58	0.9	1.0	5.6
21	---	---	---	---	---	0.0	78	57	58	0.7	1.0	5.3
22	---	---	---	---	---	0.0	74	56	57	0.7	1.0	5.1
23	---	---	---	---	---	0.0	77	54	57	0.7	1.0	4.8
24	---	---	---	---	---	0.0	76	55	57	0.7	1.0	4.6
25	---	---	---	---	---	0.0	76	57	58	0.6	1.0	4.6
26	---	---	---	---	---	0.0	78	57	58	0.7	1.0	4.3
27	---	---	---	---	---	0.0	80	58	59	0.7	1.0	4.1
28	---	---	---	---	---	0.0	81	58	60	1.0	6.4	2.8
29	---	---	---	---	---	0.0	78	58	59	1.0	27	2.4
30	---	---	---	---	---	0.0	78	56	59	1.0	33	1.9
31	---	---	---	---	---	---	80	---	47	1.0	---	0.0
TOTAL	1					0	2108	2060	1784	436	312	700
MEAN	0.5					0.0	68	69	58	14	10	23
MAX	1.0					0.0	81	80	62	32	33	44
MIN	0.0					0.0	21	54	47	0.6	1.0	0.0
AC-FT	2					0	4181	4086	3539	865	619	1388

IRRIGATION YEAR 2000 TOTAL 7401 MEAN 20 AC-FT 14679

13038098 KITE & NORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.7	---	---	---	---	---	0.0	9.4	8.2	10	0.0	0.0
2	3.7	---	---	---	---	---	0.0	9.7	7.9	11	0.0	0.0
3	---	---	---	---	---	---	9.4	9.4	8.9	11	0.0	0.0
4	---	---	---	---	---	---	9.4	8.4	0.0	10	0.0	0.0
5	---	---	---	---	---	---	11	9.4	0.0	10	0.0	0.0
6	---	---	---	---	---	---	11	8.9	0.0	10	5.4	0.0
7	---	---	---	---	---	---	9.9	8.9	0.0	0.0	5.4	0.0
8	---	---	---	---	---	---	9.9	8.8	0.0	0.0	5.2	0.0
9	---	---	---	---	---	---	9.7	8.8	8.4	0.0	5.2	0.0
10	---	---	---	---	---	---	9.3	8.9	8.4	0.0	5.4	0.0
11	---	---	---	---	---	---	9.9	8.9	8.4	0.0	5.4	0.0
12	---	---	---	---	---	---	10	0.0	8.7	0.0	0.0	0.0
13	---	---	---	---	---	---	10	0.0	8.7	0.0	0.0	0.0
14	---	---	---	---	---	---	10	6.5	7.4	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	6.0	7.4	0.0	3.7	0.0
16	---	---	---	---	---	---	0.0	0.0	7.6	7.8	3.8	0.0
17	---	---	---	---	---	0.0	0.0	7.2	7.4	7.8	6.5	0.0
18	---	---	---	---	---	0.0	0.0	6.7	8.4	7.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	7.0	8.7	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	7.0	8.7	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.2	5.4	4.2	0.0	0.0
23	---	---	---	---	---	0.0	6.5	7.2	6.3	0.0	0.0	0.0
24	---	---	---	---	---	0.0	6.5	7.0	7.4	0.0	0.0	0.0
25	---	---	---	---	---	0.0	7.7	7.0	7.4	5.4	0.0	0.0
26	---	---	---	---	---	0.0	7.9	7.2	8.4	5.4	0.0	0.0
27	---	---	---	---	---	0.0	7.9	7.4	11	5.4	0.0	0.0
28	---	---	---	---	---	0.0	7.9	7.7	9.9	0.0	0.0	0.0
29	---	---	---	---	---	0.0	8.4	8.2	9.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	8.2	8.2	10	0.0	0.0	0.0
31	---	---	---	---	---	---	12	---	11	0.0	---	0.0
TOTAL	7					0	192	214	210	105	46	0
MEAN	3.7					0.0	6.2	7.1	6.8	3.4	1.5	0.0
MAX	3.7					0.0	12	9.7	11	11	6.5	0.0
MIN	3.7					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	15					0	382	425	416	209	91	0

IRRIGATION YEAR 2000 TOTAL 775 MEAN 2 AC-FT 1537

13038110 BURGESS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	---	---	---	---	---	0.0	1041	950	786	657	446
2	38	---	---	---	---	---	199	1086	949	709	654	444
3	37	---	---	---	---	---	413	1118	952	650	662	443
4	37	---	---	---	---	---	659	1118	951	587	655	446
5	37	---	---	---	---	---	685	1118	963	623	665	446
6	37	---	---	---	---	---	707	1141	954	585	682	449
7	37	---	---	---	---	---	789	1152	955	585	655	449
8	36	---	---	---	---	---	689	1139	956	698	643	449
9	36	---	---	---	---	---	689	1095	952	795	641	449
10	29	---	---	---	---	---	692	1002	957	800	640	449
11	26	---	---	---	---	---	738	969	920	726	642	456
12	26	---	---	---	---	---	700	962	862	746	637	456
13	25	---	---	---	---	---	678	963	867	802	611	404
14	25	---	---	---	---	---	666	926	868	806	610	383
15	25	---	---	---	---	---	754	940	865	893	612	378
16	25	---	---	---	---	---	855	993	866	776	614	378
17	25	---	---	---	---	---	840	1012	891	700	616	378
18	24	---	---	---	---	---	898	1013	830	667	622	378
19	24	---	---	---	---	---	933	1010	795	646	621	372
20	23	---	---	---	---	---	969	998	780	646	623	372
21	23	---	---	---	---	---	1071	931	785	647	625	372
22	23	---	---	---	---	---	1118	898	790	648	585	372
23	22	---	---	---	---	---	1146	885	786	648	556	375
24	22	---	---	---	---	---	1178	943	783	671	515	375
25	---	---	---	---	---	---	1178	955	792	682	504	375
26	---	---	---	---	---	---	1155	959	825	683	480	375
27	---	---	---	---	---	---	1178	962	801	684	463	375
28	---	---	---	---	---	---	1146	974	747	684	455	180
29	---	---	---	---	---	---	1095	982	717	648	448	21
30	---	---	---	---	---	---	1041	977	757	649	447	22
31	---	---	---	---	---	---	1146	---	761	660	---	22
TOTAL	686						26005	30262	26627	21530	17840	11289
MEAN	29						839	1009	859	695	595	364
MAX	38						1178	1152	963	893	682	456
MIN	22						0.0	885	717	585	447	21
AC-FT	1361						51581	60025	52815	42705	35386	22392

IRRIGATION YEAR 2000 TOTAL 134239 MEAN 367 AC-FT 266263

13038115 CLARK & EDWARDS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14	---	---	---	---	---	18	70	73	70	61	51
2	19	---	---	---	---	---	31	69	71	72	61	51
3	19	---	---	---	---	---	32	74	71	70	68	53
4	17	---	---	---	---	---	56	80	71	69	66	53
5	15	---	---	---	---	---	67	80	73	71	63	53
6	15	---	---	---	---	---	67	80	73	71	58	54
7	13	---	---	---	---	---	68	81	72	72	56	54
8	12	---	---	---	---	---	68	82	72	69	55	54
9	11	---	---	---	---	---	68	85	72	73	56	54
10	11	---	---	---	---	---	68	88	72	75	56	54
11	11	---	---	---	---	---	67	86	72	76	69	46
12	11	---	---	---	---	---	68	85	73	75	76	34
13	11	---	---	---	---	---	68	83	73	73	77	34
14	11	---	---	---	---	---	69	76	73	73	77	34
15	11	---	---	---	---	---	68	65	72	48	78	33
16	11	---	---	---	---	---	66	62	67	32	79	33
17	11	---	---	---	---	---	66	61	68	32	75	33
18	11	---	---	---	---	---	70	61	74	0.0	78	33
19	11	---	---	---	---	---	69	62	72	0.0	78	34
20	11	---	---	---	---	---	70	70	68	52	79	37
21	11	---	---	---	---	---	73	71	67	75	80	34
22	10	---	---	---	---	---	64	71	67	74	81	34
23	10	---	---	---	---	---	56	70	71	74	70	34
24	10	---	---	---	---	---	56	68	71	74	70	34
25	10	---	---	---	---	---	55	67	71	72	73	34
26	5.8	---	---	---	---	---	56	68	72	71	64	35
27	---	---	---	---	---	---	56	69	74	72	58	34
28	---	---	---	---	---	---	58	70	73	74	55	32
29	---	---	---	---	---	---	58	71	71	74	52	33
30	---	---	---	---	---	---	59	72	72	66	52	49
31	---	---	---	---	---	---	63	---	72	64	---	9.0
TOTAL	314						1876	2197	2213	1963	2023	1244
MEAN	12						61	73	71	63	67	40
MAX	19						73	88	74	76	81	54
MIN	5.8						18	61	67	0.0	52	9.0
AC-FT	623						3721	4358	4389	3893	4013	2467

IRRIGATION YEAR 2000 TOTAL 11830 MEAN 32 AC-FT 23464

13038145 CROFT DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	3.1	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	---	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
6	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	---	6.6	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	---	6.6	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	---	6.9	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	---	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
12	---	---	---	---	---	---	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
14	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	8.7	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	7.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.1	7.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.6	7.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.6	7.4	0.0	0.0
20	---	---	---	---	---	0.0	6.4	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	8.7	8.1	0.0	7.4	0.0	0.0
24	---	---	---	---	---	0.0	8.3	6.7	0.0	7.6	0.0	0.0
25	---	---	---	---	---	0.0	7.8	6.8	0.0	7.1	0.0	0.0
26	---	---	---	---	---	0.0	8.0	0.0	0.0	7.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	5.7	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	5.9	8.2	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	3.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0					0	59	36	49	51	0	0
MEAN	0.0					0.0	1.9	1.2	1.6	1.7	0.0	0.0
MAX	0.0					0.0	8.7	8.1	8.7	7.6	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	118	72	98	102	0	0

IRRIGATION YEAR 2000 TOTAL 196 MEAN 1 AC-FT 388

13038150 EAST LABELLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	36	---	---	---	---	---	11	125	138	120	117	81
2	44	---	---	---	---	---	50	125	144	125	117	80
3	44	---	---	---	---	---	53	127	147	118	120	81
4	44	---	---	---	---	---	61	127	150	114	113	82
5	43	---	---	---	---	---	84	126	152	114	101	85
6	42	---	---	---	---	---	96	125	150	112	93	87
7	38	---	---	---	---	---	101	126	146	109	93	87
8	39	---	---	---	---	---	107	129	147	104	87	86
9	43	---	---	---	---	---	112	133	139	107	78	90
10	40	---	---	---	---	---	121	136	132	108	75	103
11	40	---	---	---	---	---	120	139	132	111	75	95
12	40	---	---	---	---	---	121	125	132	117	74	82
13	40	---	---	---	---	---	122	127	130	117	75	68
14	40	---	---	---	---	---	122	131	128	115	80	62
15	41	---	---	---	---	---	119	128	124	118	81	48
16	41	---	---	---	---	---	118	126	116	123	82	40
17	41	---	---	---	---	0.0	133	129	122	124	82	36
18	41	---	---	---	---	0.0	143	129	126	125	87	32
19	41	---	---	---	---	0.0	131	127	126	121	94	30
20	41	---	---	---	---	0.0	132	126	123	118	97	30
21	41	---	---	---	---	0.0	137	125	118	119	100	30
22	41	---	---	---	---	0.0	134	120	118	119	103	30
23	41	---	---	---	---	0.0	132	116	120	121	94	30
24	41	---	---	---	---	0.0	129	115	121	120	90	31
25	41	---	---	---	---	0.0	117	117	120	119	93	31
26	41	---	---	---	---	0.0	124	121	120	120	83	31
27	41	---	---	---	---	0.0	128	123	123	119	77	31
28	41	---	---	---	---	0.0	129	125	122	117	76	30
29	5.0	---	---	---	---	0.0	128	126	120	118	74	30
30	---	---	---	---	---	0.0	129	127	120	115	80	0.0
31	---	---	---	---	---	---	130	---	119	118	---	0.0
TOTAL	1152					0	3474	3781	4025	3625	2691	1659
MEAN	40					0.0	112	126	130	117	90	54
MAX	44					0.0	143	139	152	125	120	103
MIN	5.0					0.0	11	115	116	104	74	0.0
AC-FT	2285					0	6891	7500	7984	7190	5338	3291

IRRIGATION YEAR 2000 TOTAL 20407 MEAN 56 AC-FT 40477

13038180 RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	---	---	---	---	---	0.0	153	269	153	155	110
2	0.0	---	---	---	---	---	0.0	183	270	125	155	108
3	---	---	---	---	---	---	53	198	257	127	158	109
4	---	---	---	---	---	---	151	209	240	114	156	109
5	---	---	---	---	---	---	173	221	216	125	155	109
6	---	---	---	---	---	---	175	220	207	125	143	110
7	---	---	---	---	---	---	175	218	194	144	135	109
8	---	---	---	---	---	---	152	220	187	151	135	109
9	---	---	---	---	---	---	143	210	189	156	136	109
10	---	---	---	---	---	---	154	191	189	160	137	108
11	---	---	---	---	---	---	159	191	178	162	135	112
12	---	---	---	---	---	---	159	195	175	160	135	113
13	---	---	---	---	---	---	159	191	177	158	136	114
14	---	---	---	---	---	---	159	185	176	162	136	77
15	---	---	---	---	---	---	156	184	161	173	137	59
16	---	---	---	---	---	---	152	180	145	186	139	60
17	---	---	---	---	---	0.0	152	156	145	195	141	60
18	---	---	---	---	---	0.0	159	156	149	196	144	59
19	---	---	---	---	---	0.0	159	156	152	188	146	58
20	---	---	---	---	---	0.0	179	156	153	172	146	57
21	---	---	---	---	---	0.0	209	156	148	165	147	57
22	---	---	---	---	---	0.0	221	162	146	164	152	57
23	---	---	---	---	---	0.0	246	184	146	166	155	57
24	---	---	---	---	---	0.0	254	198	146	164	143	57
25	---	---	---	---	---	0.0	252	216	144	164	139	57
26	---	---	---	---	---	0.0	259	216	139	170	126	57
27	---	---	---	---	---	0.0	251	230	143	179	117	57
28	---	---	---	---	---	0.0	164	251	156	179	115	14
29	---	---	---	---	---	0.0	154	260	183	171	112	0.0
30	---	---	---	---	---	0.0	154	265	182	159	110	0.0
31	---	---	---	---	---	---	158	---	182	157	---	0.0
TOTAL	8					0	5091	5911	5544	4970	4176	2272
MEAN	4.0					0.0	164	197	179	160	139	73
MAX	8.0					0.0	259	265	270	196	158	114
MIN	0.0					0.0	0.0	153	139	114	110	0.0
AC-FT	16					0	10098	11724	10997	9858	8283	4507

IRRIGATION YEAR 2000 TOTAL 27972 MEAN 76 AC-FT 55482

13038204 DILTS LATERAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	9.1	6.6	0.0	8.5	0.0
2	0.0	---	---	---	---	---	0.0	9.1	7.0	5.2	7.8	0.0
3	---	---	---	---	---	---	0.0	9.2	6.7	5.9	7.3	0.0
4	---	---	---	---	---	---	0.0	8.9	7.5	6.7	8.1	0.0
5	---	---	---	---	---	---	0.0	8.4	8.4	0.0	12	0.0
6	---	---	---	---	---	---	0.0	9.3	9.3	0.0	7.3	0.0
7	---	---	---	---	---	---	11	9.4	0.0	0.0	6.5	0.0
8	---	---	---	---	---	---	11	9.3	0.0	6.6	7.3	0.0
9	---	---	---	---	---	---	9.4	9.3	5.9	5.8	6.5	0.0
10	---	---	---	---	---	---	9.5	9.3	5.9	0.0	7.3	0.0
11	---	---	---	---	---	---	0.0	9.3	5.9	0.0	7.3	0.0
12	---	---	---	---	---	---	0.0	8.4	5.9	0.0	6.5	0.0
13	---	---	---	---	---	---	0.0	9.3	11	0.0	7.3	0.0
14	---	---	---	---	---	---	0.0	8.4	11	0.0	7.3	0.0
15	---	---	---	---	---	---	8.5	7.5	6.0	0.0	0.0	0.0
16	---	---	---	---	---	---	7.6	9.3	5.2	0.0	0.0	0.0
17	---	---	---	---	---	0.0	7.6	8.4	7.6	6.5	0.0	0.0
18	---	---	---	---	---	0.0	7.7	6.7	7.6	6.5	9.9	0.0
19	---	---	---	---	---	0.0	8.6	13	6.7	6.5	7.3	0.0
20	---	---	---	---	---	0.0	8.6	9.2	6.7	7.3	6.5	0.0
21	---	---	---	---	---	0.0	7.8	6.7	6.6	0.0	4.9	0.0
22	---	---	---	---	---	0.0	8.7	7.5	6.6	0.0	4.9	0.0
23	---	---	---	---	---	0.0	8.7	7.5	5.7	0.0	0.0	0.0
24	---	---	---	---	---	0.0	8.8	7.4	5.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	8.8	6.6	0.0	6.5	0.0	0.0
26	---	---	---	---	---	0.0	8.9	6.6	0.0	5.0	0.0	0.0
27	---	---	---	---	---	0.0	8.0	6.6	0.0	5.7	0.0	0.0
28	---	---	---	---	---	0.0	13	5.8	0.0	8.2	0.0	0.0
29	---	---	---	---	---	0.0	15	6.6	0.0	9.0	0.0	0.0
30	---	---	---	---	---	0.0	9.0	6.6	0.0	7.3	0.0	0.0
31	---	---	---	---	---	---	9.1	---	0.0	6.5	---	0.0
TOTAL	0					0	195	249	156	105	141	0
MEAN	0.0					0.0	6.3	8.3	5.0	3.4	4.7	0.0
MAX	0.0					0.0	15	13	11	9.0	12	0.0
MIN	0.0					0.0	0.0	5.8	0.0	0.0	0.0	0.0
AC-FT	0					0	387	493	308	209	279	0

IRRIGATION YEAR 2000 TOTAL 845 MEAN 2 AC-FT 1676

13038205 DILTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	9.0	---	---	---	---	---	0.0	34	29	0.0	0.0	0.0
2	9.0	---	---	---	---	---	0.0	33	30	0.0	0.0	18
3	9.0	---	---	---	---	---	0.0	32	27	18	14	18
4	9.0	---	---	---	---	---	20	31	20	18	17	19
5	9.0	---	---	---	---	---	20	31	20	14	24	20
6	8.0	---	---	---	---	---	19	32	21	12	0.0	18
7	8.0	---	---	---	---	---	18	32	21	0.0	0.0	18
8	8.0	---	---	---	---	---	18	31	21	0.0	0.0	0.0
9	8.0	---	---	---	---	---	25	34	20	0.0	0.0	20
10	9.0	---	---	---	---	---	25	33	21	0.0	0.0	19
11	9.0	---	---	---	---	---	26	35	20	0.0	0.0	18
12	9.0	---	---	---	---	---	25	35	21	0.0	0.0	17
13	9.0	---	---	---	---	---	23	37	21	16	0.0	22
14	9.0	---	---	---	---	---	23	36	23	0.0	0.0	22
15	9.0	---	---	---	---	---	23	35	19	0.0	0.0	22
16	---	---	---	---	---	---	23	35	19	0.0	0.0	22
17	---	---	---	---	---	0.0	28	34	17	0.0	0.0	21
18	---	---	---	---	---	0.0	32	34	17	0.0	30	21
19	---	---	---	---	---	0.0	31	36	20	0.0	0.0	22
20	---	---	---	---	---	0.0	31	34	18	22	0.0	22
21	---	---	---	---	---	0.0	32	31	18	18	0.0	22
22	---	---	---	---	---	0.0	32	32	19	18	0.0	22
23	---	---	---	---	---	0.0	32	33	20	0.0	0.0	22
24	---	---	---	---	---	0.0	32	29	20	0.0	0.0	21
25	---	---	---	---	---	0.0	30	29	0.0	0.0	0.0	21
26	---	---	---	---	---	0.0	32	29	0.0	0.0	0.0	21
27	---	---	---	---	---	0.0	32	29	0.0	0.0	0.0	21
28	---	---	---	---	---	0.0	33	29	0.0	0.0	0.0	21
29	---	---	---	---	---	0.0	34	28	0.0	0.0	0.0	19
30	---	---	---	---	---	0.0	34	29	0.0	0.0	0.0	19
31	---	---	---	---	---	---	34	---	0.0	0.0	---	19
TOTAL	131					0	767	972	502	136	85	587
MEAN	8.7					0.0	25	32	16	4.4	2.8	19
MAX	9.0					0.0	34	37	30	22	30	22
MIN	8.0					0.0	0.0	28	0.0	0.0	0.0	0.0
AC-FT	260					0	1521	1928	996	270	169	1164

IRRIGATION YEAR 2000 TOTAL 3180 MEAN 9 AC-FT 6307

13038210 ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	46	---	---	---	---	---	0.0	203	208	96	88	76
2	51	---	---	---	---	---	106	200	211	96	81	77
3	51	---	---	---	---	---	85	199	215	90	75	79
4	50	---	---	---	---	---	79	197	215	90	73	81
5	49	---	---	---	---	---	98	195	217	91	74	80
6	49	---	---	---	---	---	93	192	212	91	82	81
7	50	---	---	---	---	---	90	191	217	92	82	82
8	50	---	---	---	---	---	108	189	215	109	87	83
9	50	---	---	---	---	---	128	193	212	101	87	83
10	46	---	---	---	---	---	129	200	209	97	87	83
11	40	---	---	---	---	---	131	201	208	93	87	85
12	48	---	---	---	---	---	132	203	209	90	86	87
13	53	---	---	---	---	---	132	209	212	90	87	88
14	53	---	---	---	---	---	129	198	206	89	87	89
15	52	---	---	---	---	---	141	184	174	88	92	87
16	51	---	---	---	---	---	166	200	156	90	83	87
17	20	---	---	---	---	---	189	198	148	81	76	86
18	---	---	---	---	---	---	212	199	167	81	79	88
19	---	---	---	---	---	---	210	198	176	81	87	85
20	---	---	---	---	---	---	217	197	168	79	85	82
21	---	---	---	---	---	---	214	201	158	81	78	82
22	---	---	---	---	---	---	203	202	126	84	74	82
23	---	---	---	---	---	---	202	201	123	85	75	82
24	---	---	---	---	---	---	199	199	114	82	65	83
25	---	---	---	---	---	---	197	197	137	98	79	82
26	---	---	---	---	---	---	201	196	143	97	80	82
27	---	---	---	---	---	---	205	200	112	74	81	83
28	---	---	---	---	---	---	205	203	90	90	85	80
29	---	---	---	---	---	---	203	204	92	96	84	76
30	---	---	---	---	---	---	207	205	92	86	82	71
31	---	---	---	---	---	---	210	---	102	88	---	65
TOTAL	809						4821	5953	5243	2776	2449	2538
MEAN	48						156	198	169	90	82	82
MAX	53						217	209	217	109	92	89
MIN	20						0.0	184	90	74	65	65
AC-FT	1605						9563	11808	10400	5506	4857	5034

IRRIGATION YEAR 2000 TOTAL 24590 MEAN 67 AC-FT 48773

13038225 WEST LABELLE & LONG ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	64	---	---	---	---	---	31	552	517	326	298	233
2	68	---	---	---	---	---	19	504	480	326	295	208
3	68	---	---	---	---	---	11	476	490	316	282	186
4	68	---	---	---	---	---	68	469	494	308	271	186
5	68	---	---	---	---	---	130	472	497	306	268	185
6	68	---	---	---	---	---	141	490	498	307	267	187
7	68	---	---	---	---	---	152	495	499	310	264	186
8	68	---	---	---	---	---	358	510	490	316	263	186
9	68	---	---	---	---	---	449	556	484	335	257	185
10	68	---	---	---	---	---	455	509	482	343	254	187
11	68	---	---	---	---	---	446	507	476	349	253	189
12	68	---	---	---	---	---	455	523	483	343	250	190
13	68	---	---	---	---	---	458	527	490	337	252	192
14	68	---	---	---	---	---	458	541	494	334	252	192
15	69	---	---	---	---	---	458	539	488	331	254	189
16	70	---	---	---	---	---	470	530	467	337	253	188
17	71	---	---	---	---	---	510	528	471	342	255	187
18	72	---	---	---	---	---	554	529	475	331	259	189
19	72	---	---	---	---	---	547	526	448	319	261	186
20	71	---	---	---	---	---	543	518	378	319	263	184
21	54	---	---	---	---	---	546	519	339	316	265	184
22	17	---	---	---	---	---	536	516	337	313	272	184
23	---	---	---	---	---	---	564	505	334	316	274	186
24	---	---	---	---	---	---	570	496	360	318	274	186
25	---	---	---	---	---	---	576	497	384	316	281	177
26	---	---	---	---	---	---	591	510	317	315	262	163
27	---	---	---	---	---	---	584	520	264	318	246	163
28	---	---	---	---	---	---	574	518	312	377	240	161
29	---	---	---	---	---	---	570	522	338	317	237	159
30	---	---	---	---	---	---	602	526	338	304	234	120
31	---	---	---	---	---	---	608	---	336	301	---	94
TOTAL	1439						13034	15430	13260	10046	7856	5592
MEAN	65						420	514	428	324	262	180
MAX	72						608	556	517	377	298	233
MIN	17						11	469	264	301	234	94
AC-FT	2855						25853	30605	26301	19926	15582	11092

IRRIGATION YEAR 2000 TOTAL 66657 MEAN 182 AC-FT 132214

13038305 PARKS & LEWISVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	120	---	---	---	---	---	337	360	395	191	253	171
2	165	---	---	---	---	---	295	350	359	193	240	173
3	163	---	---	---	---	---	335	352	360	210	230	178
4	163	---	---	---	---	---	386	358	361	259	230	179
5	161	---	---	---	---	---	361	384	344	282	229	176
6	160	---	---	---	---	---	349	380	323	272	227	177
7	161	---	---	---	---	---	355	418	324	272	228	176
8	162	---	---	---	---	---	341	415	325	241	227	176
9	164	---	---	---	---	---	345	432	328	249	228	175
10	165	---	---	---	---	---	343	430	328	256	227	174
11	165	---	---	---	---	---	335	414	325	260	226	180
12	163	---	---	---	---	---	341	414	327	258	225	185
13	161	---	---	---	---	---	343	414	329	255	225	184
14	161	---	---	---	---	---	333	414	326	251	224	188
15	167	---	---	---	---	---	315	408	326	247	225	184
16	173	---	---	---	---	---	299	399	312	253	228	183
17	178	---	---	---	---	---	285	352	310	256	227	181
18	180	---	---	---	---	---	316	338	312	260	230	180
19	141	---	---	---	---	---	308	334	314	262	231	180
20	66	---	---	---	---	---	320	334	316	260	232	183
21	66	---	---	---	---	---	344	350	312	258	229	185
22	66	---	---	---	---	204	381	387	306	278	230	144
23	---	---	---	---	---	207	412	379	306	339	225	144
24	---	---	---	---	---	203	422	363	304	333	223	144
25	---	---	---	---	---	212	422	359	300	317	227	144
26	---	---	---	---	---	209	435	373	306	289	210	143
27	---	---	---	---	---	209	456	405	314	270	195	141
28	---	---	---	---	---	173	469	408	257	268	189	86
29	---	---	---	---	---	138	458	414	242	270	181	51
30	---	---	---	---	---	329	417	419	240	258	177	51
31	---	---	---	---	---	---	381	---	222	255	---	0.0
TOTAL	3271					1884	11239	11557	9753	8122	6678	4816
MEAN	149					209	363	385	315	262	223	155
MAX	180					329	469	432	395	339	253	188
MIN	66					138	285	334	222	191	177	0.0
AC-FT	6488					3737	22293	22923	19345	16110	13246	9553

IRRIGATION YEAR 2000 TOTAL 57320 MEAN 157 AC-FT 113694

13038315 NORTH RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	39	85	72	53	41	28
2	0.0	---	---	---	---	---	39	85	68	50	36	30
3	---	---	---	---	---	---	39	87	65	53	36	25
4	---	---	---	---	---	---	48	78	69	53	34	25
5	---	---	---	---	---	---	58	82	66	51	31	27
6	---	---	---	---	---	---	58	78	63	47	31	28
7	---	---	---	---	---	---	73	87	57	48	31	25
8	---	---	---	---	---	---	73	71	62	43	31	25
9	---	---	---	---	---	---	72	72	60	45	27	24
10	---	---	---	---	---	---	55	70	64	43	28	24
11	---	---	---	---	---	---	62	66	54	47	26	21
12	---	---	---	---	---	---	58	62	54	45	39	24
13	---	---	---	---	---	---	58	66	55	43	44	27
14	---	---	---	---	---	---	58	53	55	65	36	23
15	---	---	---	---	---	---	59	49	55	63	33	25
16	---	---	---	---	---	---	62	56	44	67	29	23
17	---	---	---	---	---	0.0	59	60	44	60	31	20
18	---	---	---	---	---	0.0	58	60	47	56	33	20
19	---	---	---	---	---	0.0	56	60	44	53	26	23
20	---	---	---	---	---	0.0	59	57	47	56	28	32
21	---	---	---	---	---	0.0	66	50	45	58	24	32
22	---	---	---	---	---	0.0	70	47	45	56	34	21
23	---	---	---	---	---	0.0	80	55	45	53	36	21
24	---	---	---	---	---	0.0	73	52	45	53	38	19
25	---	---	---	---	---	0.0	71	48	43	59	40	20
26	---	---	---	---	---	0.0	68	48	41	53	27	21
27	---	---	---	---	---	0.0	77	50	61	56	29	22
28	---	---	---	---	---	0.0	79	62	58	56	34	22
29	---	---	---	---	---	0.0	84	67	51	52	30	0.0
30	---	---	---	---	---	0.0	83	71	51	40	30	0.0
31	---	---	---	---	---	---	85	---	53	44	---	0.0
TOTAL	0					0	1979	1934	1683	1621	973	677
MEAN	0.0					0.0	64	64	54	52	32	22
MAX	0.0					0.0	85	87	72	67	44	32
MIN	0.0					0.0	39	47	41	40	24	0.0
AC-FT	0					0	3925	3836	3338	3215	1930	1343

IRRIGATION YEAR 2000 TOTAL 8867 MEAN 24 AC-FT 17587

13038340 WHITE DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	12	0.0	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	9.6	0.0	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	10	0.0	0.0	0.0	0.0
8	---	---	---	---	---	---	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
10	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	6.8	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	9.2	0.0	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
15	---	---	---	---	---	---	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
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.4	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	8.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	12	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0					0	0	104	35	0	0	0
MEAN	0.0					0.0	0.0	3.5	1.1	0.0	0.0	0.0
MAX	0.0					0.0	0.0	12	12	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	207	69	0	0	0

IRRIGATION YEAR 2000 TOTAL 139 MEAN 0 AC-FT 275

13038360 BRAMWELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	8.1	6.3	1.0	0.0
2	0.0	---	---	---	---	---	0.0	3.2	7.1	5.5	0.0	0.0
3	---	---	---	---	---	---	0.0	10	7.0	6.0	0.0	0.0
4	---	---	---	---	---	---	0.0	9.0	6.9	4.7	0.0	0.0
5	---	---	---	---	---	---	0.0	7.5	8.3	3.2	0.0	0.0
6	---	---	---	---	---	---	0.0	6.0	8.8	2.0	0.0	0.0
7	---	---	---	---	---	---	0.0	4.4	8.4	1.0	0.0	0.0
8	---	---	---	---	---	---	0.0	4.9	8.3	1.3	0.0	0.0
9	---	---	---	---	---	---	0.0	2.5	7.4	1.7	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	6.0	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	5.1	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	5.3	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	6.0	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	5.7	1.4	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	5.1	6.2	1.0	0.0
16	---	---	---	---	---	---	0.0	4.1	4.8	7.8	0.4	0.0
17	---	---	---	---	---	0.0	0.0	8.9	5.0	8.9	0.5	0.0
18	---	---	---	---	---	0.0	0.0	9.0	5.9	3.4	3.5	0.0
19	---	---	---	---	---	0.0	0.0	9.5	7.1	0.0	7.3	0.0
20	---	---	---	---	---	0.0	0.0	11	11	0.0	7.2	0.0
21	---	---	---	---	---	0.0	0.0	13	9.2	0.0	2.9	0.0
22	---	---	---	---	---	0.0	0.0	10	8.7	0.0	0.2	0.0
23	---	---	---	---	---	0.0	0.0	4.3	8.6	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.3	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	4.3	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	2.7	5.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.1	3.8	6.7	2.8	0.0	0.0
29	---	---	---	---	---	0.0	1.9	7.5	6.5	9.0	0.0	0.0
30	---	---	---	---	---	0.0	0.4	7.7	6.5	8.1	0.0	0.0
31	---	---	---	---	---	---	2.0	---	6.4	7.4	---	0.0
TOTAL	0					0	4	141	210	87	24	0
MEAN	0.0					0.0	0.1	4.7	6.8	2.8	0.8	0.0
MAX	0.0					0.0	2.0	13	11	9.0	7.3	0.0
MIN	0.0					0.0	0.0	0.0	4.3	0.0	0.0	0.0
AC-FT	0					0	9	279	416	172	48	0

IRRIGATION YEAR 2000 TOTAL 466 MEAN 1 AC-FT 923

13038362 ELLIS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	7.3	0.0	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	7.1	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	2.5	0.0	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	2.1	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	1.7	4.6	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	4.8	11	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	8.0	9.3	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	8.8	10	3.3	0.0	0.0
9	---	---	---	---	---	---	0.0	8.7	10	10	0.0	0.0
10	---	---	---	---	---	---	0.0	8.5	10	3.3	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	0.0	0.0	2.7	0.0
13	---	---	---	---	---	---	0.0	7.4	0.0	0.0	8.2	0.0
14	---	---	---	---	---	---	0.0	8.4	0.0	0.0	9.8	0.0
15	---	---	---	---	---	---	0.0	5.5	0.0	0.0	8.8	0.0
16	---	---	---	---	---	---	0.0	0.0	0.0	0.0	11	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	11	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	11	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	10	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	10	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.2	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	9.2	0.0	4.2	0.0	0.0	0.0
25	---	---	---	---	---	0.0	7.6	0.0	9.4	0.0	0.0	0.0
26	---	---	---	---	---	0.0	7.6	0.0	9.3	0.0	0.0	0.0
27	---	---	---	---	---	0.0	6.8	0.0	8.3	0.0	0.0	0.0
28	---	---	---	---	---	0.0	7.1	0.0	1.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	6.7	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	6.9	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	7.7	---	0.0	0.0	---	0.0
TOTAL	0					0	60	81	97	17	83	0
MEAN	0.0					0.0	1.9	2.7	3.1	0.5	2.8	0.0
MAX	0.0					0.0	9.2	8.8	11	10	11	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	118	160	193	33	164	0

IRRIGATION YEAR 2000 TOTAL 337 MEAN 1 AC-FT 668

13038365 IDAHO FRESH PACK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

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

IRRIGATION YEAR 2000 TOTAL 368 MEAN 1 AC-FT 729

13038388 MATTSON-CRAIG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	18	28	17	10	0.0
2	0.0	---	---	---	---	---	0.0	18	28	18	9.7	0.0
3	---	---	---	---	---	---	0.0	18	28	19	9.8	0.0
4	---	---	---	---	---	---	0.0	25	27	8.7	9.4	0.0
5	---	---	---	---	---	---	0.0	24	27	8.6	9.5	0.0
6	---	---	---	---	---	---	0.0	23	6.8	8.5	9.5	0.0
7	---	---	---	---	---	---	7.6	23	6.5	8.8	9.2	0.0
8	---	---	---	---	---	---	7.6	23	6.6	8.3	7.3	0.0
9	---	---	---	---	---	---	28	23	6.3	7.8	7.4	0.0
10	---	---	---	---	---	---	3.4	26	16	7.3	7.4	0.0
11	---	---	---	---	---	---	24	26	15	7.6	7.4	0.0
12	---	---	---	---	---	---	24	15	20	7.5	7.7	0.0
13	---	---	---	---	---	---	12	14	20	7.4	5.7	0.0
14	---	---	---	---	---	---	17	14	20	7.3	4.7	0.0
15	---	---	---	---	---	---	17	20	19	7.6	0.0	0.0
16	---	---	---	---	---	---	17	20	19	7.6	0.0	0.0
17	---	---	---	---	---	0.0	17	16	20	7.7	0.0	0.0
18	---	---	---	---	---	0.0	16	9.9	20	7.7	0.0	0.0
19	---	---	---	---	---	0.0	16	9.0	8.6	14	0.0	0.0
20	---	---	---	---	---	0.0	15	8.6	8.0	14	0.0	0.0
21	---	---	---	---	---	0.0	16	1.8	7.5	20	0.0	0.0
22	---	---	---	---	---	0.0	18	1.8	11	24	0.0	0.0
23	---	---	---	---	---	0.0	18	1.6	10	24	0.0	0.0
24	---	---	---	---	---	0.0	18	18	10	24	0.0	0.0
25	---	---	---	---	---	0.0	18	13	21	24	0.0	0.0
26	---	---	---	---	---	0.0	9.6	27	20	24	0.0	0.0
27	---	---	---	---	---	0.0	9.6	27	20	23	0.0	0.0
28	---	---	---	---	---	0.0	10	28	20	9.8	0.0	0.0
29	---	---	---	---	---	0.0	10	27	7.8	9.9	0.0	0.0
30	---	---	---	---	---	0.0	19	28	8.1	10	0.0	0.0
31	---	---	---	---	---	---	18	---	8.0	10	---	0.0
TOTAL	0					0	386	547	493	403	115	0
MEAN	0.0					0.0	12	18	16	13	3.8	0.0
MAX	0.0					0.0	28	28	28	24	10	0.0
MIN	0.0					0.0	0.0	1.6	6.3	7.3	0.0	0.0
AC-FT	0					0	765	1084	978	800	228	0

IRRIGATION YEAR 2000 TOTAL 1944 MEAN 5 AC-FT 3854

13038392 SUNNYDELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	76	11	---	---	---	---	66	209	186	82	121	25
2	51	10	---	---	---	---	97	193	174	79	103	27
3	47	3.0	---	---	---	---	91	192	167	81	82	28
4	47	---	---	---	---	---	137	192	159	84	98	29
5	47	---	---	---	---	---	156	196	168	82	91	42
6	45	---	---	---	---	---	134	189	174	80	66	48
7	44	---	---	---	---	---	132	195	177	76	33	39
8	43	---	---	---	---	---	132	215	178	78	39	34
9	43	---	---	---	---	---	131	217	179	107	32	37
10	42	---	---	---	---	---	130	195	160	120	27	36
11	41	---	---	---	---	---	129	189	153	121	30	35
12	41	---	---	---	---	---	130	176	156	119	30	34
13	40	---	---	---	---	---	124	166	157	119	36	26
14	39	---	---	---	---	---	119	159	141	120	39	24
15	41	---	---	---	---	---	118	158	137	82	40	34
16	40	---	---	---	---	---	117	159	144	98	41	39
17	40	---	---	---	---	0.0	115	158	147	87	40	35
18	33	---	---	---	---	0.0	114	158	141	80	39	35
19	30	---	---	---	---	0.0	127	153	126	75	36	36
20	28	---	---	---	---	0.0	129	161	111	75	49	31
21	25	---	---	---	---	0.0	122	165	99	95	62	29
22	24	---	---	---	---	0.0	141	172	106	129	62	27
23	23	---	---	---	---	0.0	158	211	105	135	60	25
24	23	---	---	---	---	0.0	180	213	129	137	56	25
25	24	---	---	---	---	0.0	194	214	140	135	51	25
26	23	---	---	---	---	0.0	220	204	138	133	48	25
27	23	---	---	---	---	0.0	240	202	113	126	46	25
28	23	---	---	---	---	0.0	227	209	89	124	38	27
29	16	---	---	---	---	0.0	197	204	87	121	33	31
30	10	---	---	---	---	0.0	200	192	86	122	27	34
31	---	---	---	---	---	---	209	---	81	125	---	4.8
TOTAL	1072	24				0	4516	5616	4308	3227	1555	952
MEAN	36	8.0				0.0	146	187	139	104	52	31
MAX	76	11				0.0	240	217	186	137	121	48
MIN	10	3.0				0.0	66	153	81	75	27	4.8
AC-FT	2126	48				0	8957	11139	8545	6401	3084	1888

IRRIGATION YEAR 2000 TOTAL 21270 MEAN 58 AC-FT 42188

13038393 B COVINGTON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	5.4	7.5	7.6	0.0	8.7
2	---	---	---	---	---	---	0.0	5.4	7.5	7.6	0.0	7.4
3	---	---	---	---	---	---	0.0	7.6	7.5	7.6	0.0	0.0
4	---	---	---	---	---	---	0.0	7.6	7.5	6.0	0.0	2.6
5	---	---	---	---	---	---	0.0	7.6	4.4	7.6	0.0	0.0
6	---	---	---	---	---	---	0.0	7.6	7.5	7.6	0.0	5.9
7	---	---	---	---	---	---	0.0	7.6	7.5	7.6	0.0	7.0
8	---	---	---	---	---	---	0.0	7.6	7.5	7.6	0.0	0.0
9	---	---	---	---	---	---	0.0	7.6	7.5	7.6	1.7	0.0
10	---	---	---	---	---	---	0.0	7.6	6.0	7.6	5.5	0.0
11	---	---	---	---	---	---	0.0	7.6	7.5	7.6	0.0	0.0
12	---	---	---	---	---	---	0.0	7.6	7.5	7.6	2.3	0.0
13	---	---	---	---	---	---	0.0	7.5	7.5	7.6	4.9	0.0
14	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
15	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
16	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
17	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
18	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
19	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
20	---	---	---	---	---	---	0.0	7.5	7.5	7.5	2.0	0.0
21	---	---	---	---	---	---	0.0	7.5	7.5	6.3	6.9	0.0
22	---	---	---	---	---	---	0.0	7.5	7.5	3.2	3.5	0.0
23	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.0	0.0
24	---	---	---	---	---	---	0.0	7.5	7.5	7.5	0.9	0.0
25	---	---	---	---	---	---	0.0	7.5	7.5	6.3	6.9	0.0
26	---	---	---	---	---	---	0.0	7.5	7.5	3.2	2.9	0.0
27	---	---	---	---	---	---	2.6	7.5	7.5	7.5	0.0	0.0
28	---	---	---	---	---	---	5.4	7.5	6.3	3.2	0.0	0.0
29	---	---	---	---	---	---	5.4	7.5	7.6	5.4	0.0	0.0
30	---	---	---	---	---	0.0	5.4	7.5	7.6	7.5	0.0	0.0
31	---	---	---	---	---	---	5.4	---	7.6	6.9	---	0.0
TOTAL	0					0	24	222	227	214	38	32
MEAN	0.0					0.0	0.8	7.4	7.3	6.9	1.3	1.0
MAX	0.0					0.0	5.4	7.6	7.6	7.6	6.9	8.7
MIN	0.0					0.0	0.0	5.4	4.4	3.2	0.0	0.0
AC-FT	0					0	48	440	450	425	74	63

IRRIGATION YEAR 2000 TOTAL 756 MEAN 2 AC-FT 1500

13038405 T PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	3.2	4.7	4.4	0.0	1.9
2	---	---	---	---	---	---	0.0	4.2	2.6	4.4	0.0	1.9
3	---	---	---	---	---	---	0.0	0.0	4.6	4.4	0.0	1.9
4	---	---	---	---	---	---	0.0	0.0	4.6	4.4	0.0	1.9
5	---	---	---	---	---	---	0.0	0.0	4.6	0.0	0.0	1.9
6	---	---	---	---	---	---	0.0	0.0	4.6	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.4	5.2	0.0	0.0
8	---	---	---	---	---	---	0.0	4.6	4.4	2.8	0.0	0.0
9	---	---	---	---	---	---	0.0	4.6	2.4	5.2	0.0	0.0
10	---	---	---	---	---	---	0.0	4.6	4.4	5.2	0.0	0.0
11	---	---	---	---	---	---	0.0	4.6	4.4	2.8	0.0	0.0
12	---	---	---	---	---	---	0.0	4.2	4.4	2.8	0.0	0.0
13	---	---	---	---	---	---	0.0	4.7	4.4	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	4.7	4.4	5.2	0.0	0.0
15	---	---	---	---	---	---	0.0	4.7	4.4	5.2	3.8	0.0
16	---	---	---	---	---	---	0.0	4.7	2.4	2.8	3.8	0.0
17	---	---	---	---	---	---	0.0	4.7	4.4	5.2	3.8	0.0
18	---	---	---	---	---	---	0.0	4.7	4.4	5.2	3.8	0.0
19	---	---	---	---	---	---	0.0	4.7	2.4	2.8	0.0	0.0
20	---	---	---	---	---	---	0.0	4.7	4.4	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	4.7	4.4	5.1	0.0	0.0
22	---	---	---	---	---	---	0.0	4.7	4.4	5.1	0.0	0.0
23	---	---	---	---	---	---	0.0	4.7	2.4	5.1	0.0	0.0
24	---	---	---	---	---	---	0.0	4.7	4.4	2.8	0.0	0.0
25	---	---	---	---	---	---	0.0	4.7	4.4	2.8	0.0	0.0
26	---	---	---	---	---	---	0.0	4.7	4.4	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	4.7	4.4	0.0	0.0	0.0
28	---	---	---	---	---	---	3.2	4.7	4.4	1.8	1.9	0.0
29	---	---	---	---	---	---	3.2	4.7	4.4	1.8	1.9	0.0
30	---	---	---	---	---	0.0	3.2	4.7	2.4	0.0	1.9	0.0
31	---	---	---	---	---	---	3.2	---	4.4	1.8	---	0.0
TOTAL	0					0	13	115	126	94	21	10
MEAN	0.0					0.0	0.4	3.8	4.1	3.0	0.7	0.3
MAX	0.0					0.0	3.2	4.7	4.7	5.2	3.8	1.9
MIN	0.0					0.0	0.0	0.0	2.4	0.0	0.0	0.0
AC-FT	0					0	25	227	249	187	41	19

IRRIGATION YEAR 2000 TOTAL 378 MEAN 1 AC-FT 749

13038426 LENROOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	65	---	---	---	---	---	59	153	184	120	119	15
2	37	---	---	---	---	---	119	166	138	101	121	15
3	37	---	---	---	---	---	133	172	137	102	93	15
4	37	---	---	---	---	---	141	158	112	93	79	15
5	30	---	---	---	---	---	150	141	134	84	75	15
6	30	---	---	---	---	---	152	140	168	83	71	15
7	30	---	---	---	---	---	111	167	170	96	61	15
8	30	---	---	---	---	---	74	194	172	104	52	15
9	30	---	---	---	---	---	65	165	171	106	51	14
10	30	---	---	---	---	---	62	136	191	123	48	16
11	34	---	---	---	---	---	59	103	167	118	50	19
12	34	---	---	---	---	---	66	107	167	108	41	17
13	34	---	---	---	---	---	68	90	168	97	34	7.7
14	34	---	---	---	---	---	76	128	144	87	32	2.5
15	34	---	---	---	---	---	112	153	116	120	51	1.0
16	34	---	---	---	---	---	103	160	120	119	67	5.9
17	34	---	---	---	---	0.0	99	176	101	122	76	4.4
18	29	---	---	---	---	0.0	93	126	103	128	73	7.5
19	29	---	---	---	---	0.0	89	164	115	128	74	20
20	29	---	---	---	---	0.0	60	134	95	128	74	16
21	29	---	---	---	---	0.0	84	165	100	152	75	15
22	29	---	---	---	---	0.0	130	159	108	155	74	15
23	29	---	---	---	---	0.0	123	158	107	153	71	15
24	7.0	---	---	---	---	0.0	136	156	108	152	65	15
25	7.0	---	---	---	---	0.2	159	161	127	148	64	16
26	7.0	---	---	---	---	5.4	158	155	137	148	53	16
27	7.0	---	---	---	---	6.3	151	155	151	141	46	17
28	7.0	---	---	---	---	6.8	136	131	166	129	27	19
29	7.0	---	---	---	---	5.4	116	166	128	128	23	26
30	---	---	---	---	---	4.0	146	195	101	137	17	22
31	---	---	---	---	---	---	120	---	105	115	---	10
TOTAL	810					28	3350	4534	4211	3725	1857	437
MEAN	28					2.0	108	151	136	120	62	14
MAX	65					6.8	159	195	191	155	121	26
MIN	7.0					0.0	59	90	95	83	17	1.0
AC-FT	1607					56	6645	8993	8353	7389	3683	867

IRRIGATION YEAR 2000 TOTAL 18952 MEAN 52 AC-FT 37591

13038431 REID CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	82	---	---	---	---	---	156	230	211	159	110	60
2	0.0	---	---	---	---	---	166	235	204	160	102	61
3	---	---	---	---	---	---	193	242	191	161	106	61
4	---	---	---	---	---	---	213	223	177	162	93	61
5	---	---	---	---	---	---	202	224	188	161	89	62
6	---	---	---	---	---	---	202	224	205	160	88	67
7	---	---	---	---	---	---	171	220	214	160	86	70
8	---	---	---	---	---	---	139	200	224	147	85	71
9	---	---	---	---	---	---	139	191	223	141	86	72
10	---	---	---	---	---	---	138	190	211	141	86	73
11	---	---	---	---	---	---	135	194	217	128	86	75
12	---	---	---	---	---	---	132	200	225	121	84	75
13	---	---	---	---	---	---	134	197	207	122	86	73
14	---	---	---	---	---	---	134	193	163	121	92	52
15	---	---	---	---	---	---	134	187	157	125	93	42
16	---	---	---	---	---	---	135	188	158	129	93	42
17	---	---	---	---	---	0.0	135	189	157	127	94	41
18	---	---	---	---	---	0.0	152	190	159	123	95	42
19	---	---	---	---	---	0.0	169	187	153	120	93	42
20	---	---	---	---	---	0.0	369	158	134	120	94	42
21	---	---	---	---	---	0.0	186	156	140	120	93	42
22	---	---	---	---	---	0.0	207	180	161	119	93	42
23	---	---	---	---	---	0.0	219	193	154	118	91	42
24	---	---	---	---	---	10	226	194	155	118	89	43
25	---	---	---	---	---	59	231	195	153	118	74	43
26	---	---	---	---	---	65	244	216	147	118	67	44
27	---	---	---	---	---	73	253	226	150	117	66	44
28	---	---	---	---	---	125	203	202	152	118	64	16
29	---	---	---	---	---	168	215	195	152	118	65	0.0
30	---	---	---	---	---	166	243	219	152	119	62	0.0
31	---	---	---	---	---	---	245	---	151	118	---	0.0
TOTAL	82					666	5820	6038	5445	4089	2605	1500
MEAN	41					48	188	201	176	132	87	48
MAX	82					168	369	242	225	162	110	75
MIN	0.0					0.0	132	156	134	117	62	0.0
AC-FT	163					1321	11544	11976	10800	8111	5167	2975

IRRIGATION YEAR 2000 TOTAL 26245 MEAN 72 AC-FT 52056

13038434 TEXAS & LIBERTY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	---	---	---	---	---	235	346	242	159	174	130
2	0.0	---	---	---	---	---	241	334	241	158	177	133
3	---	---	---	---	---	---	244	321	279	163	177	133
4	---	---	---	---	---	---	250	336	289	171	186	132
5	---	---	---	---	---	---	254	336	281	169	177	132
6	---	---	---	---	---	---	259	338	275	166	164	129
7	---	---	---	---	---	---	265	329	283	159	156	126
8	---	---	---	---	---	---	271	327	291	163	145	124
9	---	---	---	---	---	---	265	329	263	161	145	124
10	---	---	---	---	---	---	265	329	241	158	153	120
11	---	---	---	---	---	---	267	325	246	148	155	117
12	---	---	---	---	---	---	269	315	256	139	153	116
13	---	---	---	---	---	---	269	309	246	138	152	114
14	---	---	---	---	---	---	269	309	246	141	145	123
15	---	---	---	---	---	---	261	311	241	142	142	124
16	---	---	---	---	---	---	258	307	248	142	142	124
17	---	---	---	---	---	0.0	258	311	248	139	141	123
18	---	---	---	---	---	0.0	244	311	230	139	144	123
19	---	---	---	---	---	0.0	233	307	203	133	145	122
20	---	---	---	---	---	0.0	222	309	187	133	147	120
21	---	---	---	---	---	0.0	213	321	168	130	144	117
22	---	---	---	---	---	0.0	258	317	152	130	141	114
23	---	---	---	---	---	0.0	297	307	152	132	142	117
24	---	---	---	---	---	0.0	301	291	150	133	132	109
25	---	---	---	---	---	37	301	297	147	139	133	110
26	---	---	---	---	---	135	313	294	143	153	132	110
27	---	---	---	---	---	163	323	289	163	152	132	110
28	---	---	---	---	---	217	303	295	161	148	129	33
29	---	---	---	---	---	239	293	303	161	144	127	8.0
30	---	---	---	---	---	231	334	297	159	164	127	0.0
31	---	---	---	---	---	---	336	---	161	172	---	0.0
TOTAL	41					1022	8371	9450	6753	4618	4459	3317
MEAN	21					73	270	315	218	149	149	107
MAX	41					239	336	346	291	172	186	133
MIN	0.0					0.0	213	289	143	130	127	0.0
AC-FT	81					2027	16604	18744	13395	9160	8844	6579

IRRIGATION YEAR 2000 TOTAL 38031 MEAN 104 AC-FT 75434

13038435 BANNOCK JIM SLOUGH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	17	---	---	---	---	---	14	26	14	9.3	12	4.0
2	17	---	---	---	---	---	14	16	14	6.1	11	2.3
3	17	---	---	---	---	---	14	17	15	8.3	7.3	4.1
4	17	---	---	---	---	---	15	16	14	7.2	7.3	4.1
5	17	---	---	---	---	---	16	17	19	8.4	0.0	4.1
6	11	---	---	---	---	---	16	18	19	11	0.0	6.1
7	11	---	---	---	---	---	14	22	17	8.4	1.8	4.2
8	11	---	---	---	---	---	14	15	18	2.6	0.0	4.2
9	11	---	---	---	---	---	11	13	10	1.0	0.0	6.2
10	11	---	---	---	---	---	12	16	19	0.0	0.0	7.3
11	11	---	---	---	---	---	12	22	6.9	0.0	0.0	7.3
12	3.0	---	---	---	---	---	13	23	12	0.0	0.0	6.3
13	3.0	---	---	---	---	---	14	14	7.8	1.1	0.0	8.4
14	3.0	---	---	---	---	---	15	22	5.7	2.8	0.0	6.3
15	3.0	---	---	---	---	---	15	17	11	9.8	0.0	7.4
16	3.0	---	---	---	---	---	9.5	19	13	9.9	6.6	6.4
17	3.0	---	---	---	---	11	9.5	20	18	9.9	17	5.4
18	3.0	---	---	---	---	8.5	9.4	22	18	6.7	18	5.4
19	3.0	---	---	---	---	8.5	8.5	23	16	5.7	7.7	6.4
20	3.0	---	---	---	---	8.5	8.9	17	5.7	5.8	6.7	6.4
21	3.0	---	---	---	---	9.8	11	17	6.7	4.8	3.8	6.4
22	3.0	---	---	---	---	11	11	19	5.8	0.0	2.9	0.0
23	3.0	---	---	---	---	11	13	19	5.0	0.0	5.8	0.0
24	3.0	---	---	---	---	11	8.7	20	0.6	0.0	12	0.0
25	3.0	---	---	---	---	11	6.6	20	0.7	0.0	14	0.0
26	3.0	---	---	---	---	11	32	19	1.4	0.0	12	0.0
27	10	---	---	---	---	11	33	14	10	0.0	6.9	0.0
28	10	---	---	---	---	13	28	7.2	2.3	0.0	4.9	0.0
29	10	---	---	---	---	14	23	11	11	0.0	4.0	2.6
30	10	---	---	---	---	14	17	13	15	3.3	2.2	2.6
31	---	---	---	---	---	---	21	---	16	5.2	---	2.6
TOTAL	236					153	459	534	348	127	164	127
MEAN	7.9					11	15	18	11	4.1	5.5	4.1
MAX	17					14	33	26	19	11	18	8.4
MIN	3.0					8.5	6.6	7.2	0.6	0.0	0.0	0.0
AC-FT	468					304	911	1060	689	252	325	251

IRRIGATION YEAR 2000 TOTAL 2148 MEAN 6 AC-FT 4260

13038436 HILL PETTINGER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	8.6	18	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	16	17	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	17	24	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	15	17	4.4	0.0	0.0
5	---	---	---	---	---	---	0.0	15	18	3.2	0.0	0.0
6	---	---	---	---	---	---	0.0	12	16	2.8	0.0	0.0
7	---	---	---	---	---	---	7.2	6.0	18	4.3	0.0	0.0
8	---	---	---	---	---	---	7.2	14	16	4.8	0.0	0.0
9	---	---	---	---	---	---	6.7	11	16	4.8	0.0	0.0
10	---	---	---	---	---	---	6.7	12	19	7.2	0.0	0.0
11	---	---	---	---	---	---	6.7	0.0	21	4.6	0.0	0.0
12	---	---	---	---	---	---	7.2	0.0	20	4.8	0.0	0.0
13	---	---	---	---	---	---	7.2	0.0	12	0.0	0.0	0.0
14	---	---	---	---	---	---	6.7	5.7	15	0.0	0.0	0.0
15	---	---	---	---	---	---	7.0	6.2	16	0.0	0.0	0.0
16	---	---	---	---	---	---	7.2	14	9.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	12	14	7.9	0.0	0.0	0.0
18	---	---	---	---	---	0.0	12	13	9.1	0.0	0.0	0.0
19	---	---	---	---	---	0.0	7.3	8.3	7.4	0.0	8.6	0.0
20	---	---	---	---	---	0.0	8.7	9.6	6.7	0.0	8.6	0.0
21	---	---	---	---	---	0.0	11	7.5	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	14	9.2	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	12	11	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	14	13	7.2	0.0	0.0	0.0
25	---	---	---	---	---	0.0	16	9.1	8.3	0.0	0.0	0.0
26	---	---	---	---	---	0.0	14	7.5	4.6	0.0	0.0	0.0
27	---	---	---	---	---	0.0	10	9.6	3.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	9.4	20	4.3	0.0	0.0	0.0
29	---	---	---	---	---	0.0	6.9	18	3.7	0.0	0.0	0.0
30	---	---	---	---	---	0.0	7.5	21	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	9.7	---	0.0	0.0	---	0.0
TOTAL	0					0	234	323	336	41	17	0
MEAN	0.0					0.0	7.6	11	11	1.3	0.6	0.0
MAX	0.0					0.0	16	21	24	7.2	8.6	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	465	641	666	81	34	0

IRRIGATION YEAR 2000 TOTAL 951 MEAN 3 AC-FT 1887

13038437 NELSON COREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	0.0	0.0
2	0.0	---	---	---	---	---	0.0	0.0	6.8	11	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	8.9	8.2	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	5.8	3.6	0.0	0.0
5	---	---	---	---	---	---	12	0.0	0.0	0.0	9.1	0.0
6	---	---	---	---	---	---	12	2.7	0.0	0.0	8.6	0.0
7	---	---	---	---	---	---	12	10	0.0	0.0	0.0	0.0
8	---	---	---	---	---	---	12	9.7	0.0	8.0	0.0	0.0
9	---	---	---	---	---	---	11	7.8	0.0	11	0.0	0.0
10	---	---	---	---	---	---	0.0	8.2	0.0	12	0.0	0.0
11	---	---	---	---	---	---	0.0	8.7	21	16	0.0	0.0
12	---	---	---	---	---	---	0.0	10	19	14	0.0	0.0
13	---	---	---	---	---	---	0.0	9.0	10	15	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	12	12	0.0	0.0
15	---	---	---	---	---	---	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
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	8.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	12	7.5	12	0.0
20	---	---	---	---	---	0.0	0.0	0.0	12	12	10	0.0
21	---	---	---	---	---	0.0	0.0	0.0	11	23	13	0.0
22	---	---	---	---	---	0.0	0.0	0.0	11	26	14	0.0
23	---	---	---	---	---	0.0	0.0	0.0	11	12	12	0.0
24	---	---	---	---	---	0.0	10	0.0	10	11	0.0	0.0
25	---	---	---	---	---	0.0	10	0.0	9.8	9.7	0.0	0.0
26	---	---	---	---	---	0.0	1.9	0.0	11	13	0.0	0.0
27	---	---	---	---	---	0.0	2.5	0.0	0.0	14	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.8	12	12	0.0	0.0
29	---	---	---	---	---	0.0	0.0	5.3	0.0	12	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0					0	83	81	191	271	79	0
MEAN	0.0					0.0	2.7	2.7	6.1	8.8	2.6	0.0
MAX	0.0					0.0	12	10	21	26	14	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	165	161	378	538	156	0

IRRIGATION YEAR 2000 TOTAL 705 MEAN 2 AC-FT 1398

13038502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	---	---	---	---	0.1	31	13	12	3.4	0.0
2	0.0	0.0	---	---	---	---	2.1	32	12	9.7	2.4	2.1
3	0.0	0.0	---	---	---	---	2.3	31	15	10	2.0	1.7
4	0.0	---	---	---	---	---	6.6	23	13	12	3.5	1.7
5	0.0	---	---	---	---	---	7.1	21	18	9.8	5.7	0.2
6	0.0	---	---	---	---	---	4.4	15	22	10	1.6	0.1
7	0.0	---	---	---	---	---	4.0	15	12	12	1.6	0.0
8	0.0	---	---	---	---	---	5.3	12	9.7	8.1	3.6	0.0
9	0.0	---	---	---	---	---	7.5	11	9.7	7.6	3.9	0.0
10	0.0	---	---	---	---	---	4.9	12	11	7.2	2.0	0.0
11	0.0	---	---	---	---	---	7.5	10	15	9.5	6.7	0.0
12	0.0	---	---	---	---	---	3.3	12	15	7.9	6.7	0.0
13	0.0	---	---	---	---	---	3.5	9.2	18	7.2	1.6	0.0
14	0.0	---	---	---	---	---	1.1	12	16	12	1.5	0.0
15	0.0	---	---	---	---	---	4.2	19	12	14	1.5	0.0
16	0.0	---	---	---	---	---	4.5	19	17	7.0	1.5	0.0
17	0.0	---	---	---	---	0.0	4.6	11	25	5.9	1.1	0.0
18	0.0	---	---	---	---	0.0	4.5	6.9	20	10	3.0	0.0
19	0.0	---	---	---	---	0.0	5.0	15	17	7.2	3.5	0.0
20	0.0	---	---	---	---	0.0	3.8	16	10	10	1.1	0.0
21	0.0	---	---	---	---	0.0	2.3	19	7.9	13	3.1	0.0
22	0.0	---	---	---	---	0.0	4.5	15	8.6	10	5.1	0.0
23	0.0	---	---	---	---	0.0	4.8	14	13	6.6	4.1	0.0
24	0.0	---	---	---	---	0.0	6.8	20	15	6.9	3.8	0.0
25	0.0	---	---	---	---	0.0	6.3	18	14	6.5	1.2	0.0
26	0.0	---	---	---	---	0.0	4.2	20	15	6.9	0.6	0.0
27	0.0	---	---	---	---	0.0	3.5	17	17	6.0	0.2	0.0
28	0.0	---	---	---	---	0.0	5.1	15	14	9.2	0.1	0.0
29	0.0	---	---	---	---	0.0	7.8	12	12	12	0.1	0.0
30	0.0	---	---	---	---	0.0	14	13	14	7.0	0.5	0.0
31	---	---	---	---	---	---	19	---	8.2	8.3	---	0.0
TOTAL	0	0				0	165	498	439	283	77	6
MEAN	0.0	0.0				0.0	5.3	17	14	9.1	2.6	0.2
MAX	0.0	0.0				0.0	19	32	25	14	6.7	2.1
MIN	0.0	0.0				0.0	0.1	6.9	7.9	5.9	0.1	0.0
AC-FT	0	0				0	328	988	870	561	152	12

IRRIGATION YEAR 2000 TOTAL 1467 MEAN 4 AC-FT 2909

13038502 TOTAL DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	994	11	---	---	---	---	1862	6622	6565	4407	4384	2837
2	701	10	---	---	---	---	2599	6611	6377	4292	4257	2841
3	691	3.0	---	---	---	---	3159	6633	6379	4248	4128	2805
4	701	---	---	---	---	---	3881	6608	6234	4198	4060	2806
5	694	---	---	---	---	---	4181	6661	6141	4200	4013	2816
6	686	---	---	---	---	---	4229	6675	6205	4117	3919	2817
7	682	---	---	---	---	---	4312	6754	6224	4088	3752	2794
8	668	---	---	---	---	---	4320	6790	6239	4142	3684	2764
9	658	---	---	---	---	---	4409	6745	6193	4290	3669	2776
10	622	---	---	---	---	---	4360	6451	6200	4322	3673	2770
11	606	---	---	---	---	---	4427	6316	6107	4248	3687	2721
12	602	---	---	---	---	---	4336	6306	6039	4240	3676	2648
13	604	---	---	---	---	---	4270	6179	5953	4318	3633	2435
14	602	---	---	---	---	---	4241	6161	5840	4329	3618	2152
15	570	---	---	---	---	---	4406	6193	5684	4424	3672	2075
16	530	---	---	---	---	---	4640	6289	5555	4402	3752	2054
17	493	---	---	---	---	490	4770	6251	5545	4364	3795	1993
18	446	---	---	---	---	379	5006	6154	5427	4346	3879	1989
19	390	---	---	---	---	201	5107	6117	5250	4280	3845	1997
20	301	---	---	---	---	229	5479	5984	4936	4329	3838	1973
21	280	---	---	---	---	285	5591	5956	4746	4402	3807	1946
22	233	---	---	---	---	562	5872	5975	4758	4453	3694	1866
23	134	---	---	---	---	565	6179	6089	4759	4395	3605	1838
24	106	---	---	---	---	577	6348	6243	4810	4410	3443	1804
25	85	---	---	---	---	702	6504	6326	4861	4419	3212	1778
26	80	---	---	---	---	843	6681	6489	4816	4360	3001	1756
27	81	---	---	---	---	921	6742	6621	4705	4381	2999	1756
28	81	---	---	---	---	1057	6576	6658	4590	4507	2882	1344
29	38	---	---	---	---	1196	6545	6733	4576	4430	2823	1033
30	20	---	---	---	---	1413	6686	6755	4554	4370	2830	944
31	---	---	---	---	---	---	6812	---	4497	4408	---	492
TOTAL	13380	24				9420	154531	192345	170768	134119	109231	66622
MEAN	446	8.0				673	4985	6412	5509	4326	3641	2149
MAX	994	11				1413	6812	6790	6565	4507	4384	2841
MIN	20	3.0				201	1862	5956	4497	4088	2823	492
AC-FT	26539	48				18685	306512	381517	338719	266025	216660	132144

IRRIGATION YEAR 2000 TOTAL 850440 MEAN 2324 AC-FT 1686848

DIVERSIONS FROM HENRYS FORK

ISLAND PARK TO ASHTON

13046025 MISCELLANEOUS DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.6	4.6	18	4.9	2.9	0.0
2	---	---	---	---	---	---	1.6	5.1	14	6.9	2.9	0.0
3	---	---	---	---	---	---	1.6	6.7	14	7.6	2.9	0.0
4	---	---	---	---	---	---	1.6	6.7	16	7.1	2.9	0.0
5	---	---	---	---	---	---	1.6	6.7	18	7.5	2.9	0.0
6	---	---	---	---	---	---	1.6	9.5	18	4.1	2.9	0.0
7	---	---	---	---	---	---	1.6	14	17	5.9	2.9	0.0
8	---	---	---	---	---	---	1.6	17	17	9.7	2.9	0.0
9	---	---	---	---	---	---	1.6	17	17	9.5	2.4	0.0
10	---	---	---	---	---	---	1.6	16	15	8.3	2.4	0.0
11	---	---	---	---	---	---	1.6	15	15	6.3	2.4	0.0
12	---	---	---	---	---	---	1.6	13	15	4.9	2.4	0.0
13	---	---	---	---	---	---	1.6	15	15	5.9	1.4	0.0
14	---	---	---	---	---	---	1.6	12	14	6.7	1.4	0.0
15	---	---	---	---	---	---	1.6	15	13	6.7	2.8	0.0
16	---	---	---	---	---	---	1.6	13	12	4.7	1.6	0.0
17	---	---	---	---	---	---	1.6	12	12	4.7	1.4	0.0
18	---	---	---	---	---	---	1.6	7.6	14	4.3	2.7	0.0
19	---	---	---	---	---	---	1.6	6.9	8.1	6.3	3.5	0.0
20	---	---	---	---	---	---	1.6	6.9	8.8	6.6	3.2	0.0
21	---	---	---	---	---	---	1.6	6.7	13	8.2	0.0	0.0
22	---	---	---	---	---	---	1.6	8.3	11	7.0	0.0	0.0
23	---	---	---	---	---	---	1.6	11	9.6	6.0	0.0	0.0
24	---	---	---	---	---	---	1.6	14	10	7.5	0.0	0.0
25	---	---	---	---	---	---	1.6	16	12	7.5	2.0	0.0
26	---	---	---	---	---	---	1.6	16	11	5.9	2.0	0.0
27	---	---	---	---	---	---	1.6	16	8.1	3.9	1.0	0.0
28	---	---	---	---	---	---	1.6	17	7.4	4.6	0.0	0.0
29	---	---	---	---	---	---	2.6	17	7.1	6.6	0.0	0.0
30	---	---	---	---	---	0.0	2.6	17	9.1	5.9	0.0	0.0
31	---	---	---	---	---	---	2.6	---	8.8	5.9	---	0.0
TOTAL	0					0	53	358	397	198	56	0
MEAN	0.0					0.0	1.7	12	13	6.4	1.9	0.0
MAX	0.0					0.0	2.6	17	18	9.7	3.5	0.0
MIN	0.0					0.0	1.6	4.6	7.1	3.9	0.0	0.0
AC-FT	0					0	104	710	787	392	111	0

IRRIGATION YEAR 2000 TOTAL 1061 MEAN 3 AC-FT 2104

13046025 TOTAL DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.6	4.6	18	4.9	2.9	0.0
2	---	---	---	---	---	---	1.6	5.1	14	6.9	2.9	0.0
3	---	---	---	---	---	---	1.6	6.7	14	7.6	2.9	0.0
4	---	---	---	---	---	---	1.6	6.7	16	7.1	2.9	0.0
5	---	---	---	---	---	---	1.6	6.7	18	7.5	2.9	0.0
6	---	---	---	---	---	---	1.6	9.5	18	4.1	2.9	0.0
7	---	---	---	---	---	---	1.6	14	17	5.9	2.9	0.0
8	---	---	---	---	---	---	1.6	17	17	9.7	2.9	0.0
9	---	---	---	---	---	---	1.6	17	17	9.5	2.4	0.0
10	---	---	---	---	---	---	1.6	16	15	8.3	2.4	0.0
11	---	---	---	---	---	---	1.6	15	15	6.3	2.4	0.0
12	---	---	---	---	---	---	1.6	13	15	4.9	2.4	0.0
13	---	---	---	---	---	---	1.6	15	15	5.9	1.4	0.0
14	---	---	---	---	---	---	1.6	12	14	6.7	1.4	0.0
15	---	---	---	---	---	---	1.6	15	13	6.7	2.8	0.0
16	---	---	---	---	---	---	1.6	13	12	4.7	1.6	0.0
17	---	---	---	---	---	---	1.6	12	12	4.7	1.4	0.0
18	---	---	---	---	---	---	1.6	7.6	14	4.3	2.7	0.0
19	---	---	---	---	---	---	1.6	6.9	8.1	6.3	3.5	0.0
20	---	---	---	---	---	---	1.6	6.9	8.8	6.6	3.2	0.0
21	---	---	---	---	---	---	1.6	6.7	13	8.2	0.0	0.0
22	---	---	---	---	---	---	1.6	8.3	11	7.0	0.0	0.0
23	---	---	---	---	---	---	1.6	11	9.6	6.0	0.0	0.0
24	---	---	---	---	---	---	1.6	14	10	7.5	0.0	0.0
25	---	---	---	---	---	---	1.6	16	12	7.5	2.0	0.0
26	---	---	---	---	---	---	1.6	16	11	5.9	2.0	0.0
27	---	---	---	---	---	---	1.6	16	8.1	3.9	1.0	0.0
28	---	---	---	---	---	---	1.6	17	7.4	4.6	0.0	0.0
29	---	---	---	---	---	---	2.6	17	7.1	6.6	0.0	0.0
30	---	---	---	---	---	0.0	2.6	17	9.1	5.9	0.0	0.0
31	---	---	---	---	---	---	2.6	---	8.8	5.9	---	0.0
TOTAL	0					0	53	358	397	198	56	0
MEAN	0.0					0.0	1.7	12	13	6.4	1.9	0.0
MAX	0.0					0.0	2.6	17	18	9.7	3.5	0.0
MIN	0.0					0.0	1.6	4.6	7.1	3.9	0.0	0.0
AC-FT	0					0	104	710	787	392	111	0

IRRIGATION YEAR 2000 TOTAL 1061 MEAN 3 AC-FT 2104

DIVERSIONS FROM HENRYS FORK

ASHTON TO ABOVE FALLS RIVER

13046310 DEWEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.0	7.0	3.0	2.0	1.0	2.0	16	30	26	20	17	9.8
2	4.0	7.0	3.0	2.0	1.0	2.0	16	31	24	21	13	11
3	4.0	7.0	3.0	2.0	1.0	2.0	17	31	22	20	13	6.4
4	4.0	7.0	3.0	2.0	1.0	3.0	18	32	22	19	13	4.3
5	4.0	7.0	3.0	2.0	1.0	3.0	18	32	22	22	14	5.1
6	3.0	6.0	3.0	2.0	1.0	3.0	20	32	18	21	13	4.7
7	3.0	6.0	3.0	2.0	1.0	2.8	19	32	18	21	13	6.9
8	3.0	6.0	3.0	2.0	1.0	2.8	18	32	18	19	13	6.9
9	3.0	6.0	2.0	2.0	1.0	2.8	15	32	18	20	13	6.9
10	3.0	5.0	2.0	2.0	1.0	2.8	15	32	18	21	13	2.8
11	8.0	5.0	2.0	2.0	1.0	2.8	14	32	17	20	13	2.4
12	8.0	5.0	2.0	2.0	1.0	2.9	15	32	17	24	13	5.9
13	8.0	5.0	2.0	2.0	1.0	3.1	16	32	17	24	10	6.4
14	8.0	4.0	2.0	2.0	1.0	3.3	17	32	16	23	11	6.4
15	8.0	3.0	2.0	2.0	1.0	3.5	18	32	16	23	11	11
16	8.0	3.0	2.0	2.0	1.0	3.5	28	33	16	24	12	11
17	8.0	3.0	2.0	2.0	1.0	10	28	33	16	24	12	11
18	8.0	3.0	2.0	2.0	1.0	19	28	33	15	14	12	10
19	8.0	3.0	2.0	2.0	1.0	19	29	31	15	11	11	10
20	8.0	3.0	2.0	2.0	1.0	20	29	31	15	11	14	7.3
21	8.0	7.0	2.0	1.0	2.0	20	27	31	15	11	13	7.3
22	8.0	7.0	2.0	1.0	2.0	20	27	31	15	7.3	12	7.3
23	8.0	7.0	2.0	1.0	2.0	27	29	30	25	8.8	11	7.3
24	8.0	7.0	2.0	1.0	2.0	27	29	30	25	8.3	8.3	3.1
25	8.0	7.0	2.0	1.0	2.0	27	31	30	25	7.8	8.3	3.1
26	8.0	7.0	2.0	1.0	2.0	27	32	28	25	7.8	8.3	3.1
27	8.0	7.0	2.0	1.0	2.0	28	32	28	24	8.8	11	3.1
28	8.0	7.0	2.0	1.0	2.0	28	33	28	25	8.8	11	0.7
29	7.0	7.0	2.0	1.0	2.0	28	32	26	22	8.8	7.3	0.7
30	7.0	7.0	2.0	---	2.0	29	30	26	21	8.8	8.3	0.7
31	---	7.0	2.0	---	2.0	---	30	---	21	16	---	0.7
TOTAL	193	178	70	49	42	374	726	925	609	504	352	183
MEAN	6.4	5.7	2.3	1.7	1.4	12	23	31	20	16	12	5.9
MAX	8.0	7.0	3.0	2.0	2.0	29	33	33	26	24	17	11
MIN	3.0	3.0	2.0	1.0	1.0	2.0	14	26	15	7.3	7.3	0.7
AC-FT	383	353	139	97	83	742	1440	1835	1208	1000	699	364

IRRIGATION YEAR 2000 TOTAL 4206 MEAN 11 AC-FT 8343

13046452 MISCELLANEOUS DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	7.5	5.8	2.8	1.8
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	6.7	5.8	2.8	2.2
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	7.1	6.9	1.1	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	7.9	5.1	1.1	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	7.9	6.1	1.1	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10	7.9	5.4	1.1	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.9	8.9	6.2	1.1	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.2	6.9	7.1	1.1	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	6.1	6.9	1.1	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.1	6.9	5.1	1.1	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	8.3	3.2	1.1	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	8.3	2.4	1.1	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	8.3	2.4	1.1	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	8.3	2.4	1.1	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	8.2	4.4	1.1	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	8.2	4.4	1.3	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	2.3	4.5	7.3	5.3	1.5	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	2.3	2.5	7.0	6.6	1.5	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	2.3	3.9	6.6	5.6	1.5	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	2.3	3.9	4.5	3.7	1.5	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5.0	2.5	3.7	1.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	2.3	8.1	2.5	3.7	1.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	2.3	10	2.5	3.1	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	2.3	10	3.6	2.4	2.2	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	2.3	7.6	4.3	4.2	2.6	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	2.3	7.9	7.5	5.1	3.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	2.3	8.4	7.5	5.1	2.3	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	2.3	8.4	6.0	4.0	2.3	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	2.3	9.5	8.0	3.1	0.5	0.0
30	0.0	0.0	0.0	---	0.0	0.0	2.3	9.5	8.7	3.1	0.0	0.0
31	---	0.0	0.0	---	0.0	---	2.3	---	8.7	2.9	---	0.0
TOTAL	0	0	0	0	0	0	34	203	211	141	42	4
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	1.1	6.8	6.8	4.6	1.4	0.1
MAX	0.0	0.0	0.0	0.0	0.0	0.0	2.3	10	8.9	7.1	3.0	2.2
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	2.5	2.4	0.0	0.0
AC-FT	0	0	0	0	0	0	68	403	418	280	84	8

IRRIGATION YEAR 2000 TOTAL 635 MEAN 2 AC-FT 1260

13046452 TOTAL DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.0	7.0	3.0	2.0	1.0	2.0	16	33	34	26	20	12
2	4.0	7.0	3.0	2.0	1.0	2.0	16	34	31	27	16	13
3	4.0	7.0	3.0	2.0	1.0	2.0	17	35	29	27	14	6.4
4	4.0	7.0	3.0	2.0	1.0	3.0	18	37	30	24	14	4.3
5	4.0	7.0	3.0	2.0	1.0	3.0	18	40	30	28	15	5.1
6	3.0	6.0	3.0	2.0	1.0	3.0	20	42	26	26	14	4.7
7	3.0	6.0	3.0	2.0	1.0	2.8	19	41	27	27	14	6.9
8	3.0	6.0	3.0	2.0	1.0	2.8	18	41	25	26	14	6.9
9	3.0	6.0	2.0	2.0	1.0	2.8	15	42	24	27	14	6.9
10	3.0	5.0	2.0	2.0	1.0	2.8	15	40	25	26	14	2.8
11	8.0	5.0	2.0	2.0	1.0	2.8	14	39	25	23	14	2.4
12	8.0	5.0	2.0	2.0	1.0	2.9	15	39	25	26	14	5.9
13	8.0	5.0	2.0	2.0	1.0	3.1	16	39	25	26	11	6.4
14	8.0	4.0	2.0	2.0	1.0	3.3	17	38	24	25	12	6.4
15	8.0	3.0	2.0	2.0	1.0	3.5	18	37	24	27	12	11
16	8.0	3.0	2.0	2.0	1.0	3.5	28	38	24	28	13	11
17	8.0	3.0	2.0	2.0	1.0	10	30	38	23	29	14	11
18	8.0	3.0	2.0	2.0	1.0	19	30	36	22	21	14	10
19	8.0	3.0	2.0	2.0	1.0	19	31	35	22	17	13	10
20	8.0	3.0	2.0	2.0	1.0	20	31	35	20	15	16	7.3
21	8.0	7.0	2.0	1.0	2.0	20	29	36	18	15	14	7.3
22	8.0	7.0	2.0	1.0	2.0	20	29	39	18	11	13	7.3
23	8.0	7.0	2.0	1.0	2.0	27	31	40	28	12	11	7.3
24	8.0	7.0	2.0	1.0	2.0	27	31	40	29	11	11	3.1
25	8.0	7.0	2.0	1.0	2.0	27	33	38	29	12	11	3.1
26	8.0	7.0	2.0	1.0	2.0	27	34	36	33	13	11	3.1
27	8.0	7.0	2.0	1.0	2.0	28	34	36	32	14	13	3.1
28	8.0	7.0	2.0	1.0	2.0	28	35	36	31	13	13	0.7
29	7.0	7.0	2.0	1.0	2.0	28	34	36	30	12	7.8	0.7
30	7.0	7.0	2.0	---	2.0	29	32	36	30	12	8.3	0.7
31	---	7.0	2.0	---	2.0	---	32	---	30	19	---	0.7
TOTAL	193	178	70	49	42	374	760	1128	820	645	395	187
MEAN	6.4	5.7	2.3	1.7	1.4	12	25	38	26	21	13	6.0
MAX	8.0	7.0	3.0	2.0	2.0	29	35	42	34	29	20	13
MIN	3.0	3.0	2.0	1.0	1.0	2.0	14	33	18	11	7.8	0.7
AC-FT	383	353	139	97	83	742	1508	2237	1626	1280	783	372

IRRIGATION YEAR 2000 TOTAL 4842 MEAN 13 AC-FT 9603

DIVERSIONS FROM FALLS RIVER

GRASSY LAKE TO SQUIRREL

13047305 YELLOWSTONE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	26	26	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	27	26	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	27	23	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	25	19	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	26	17	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	28	15	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	29	13	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	27	14	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	26	12	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	24	11	0.0	0.0
11	---	---	---	---	---	0.0	0.0	11	25	11	0.0	0.0
12	---	---	---	---	---	0.0	0.0	11	27	9.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11	27	9.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	8.3	26	9.8	0.8	0.0
15	---	---	---	---	---	0.0	0.0	9.1	30	9.9	3.3	0.0
16	---	---	---	---	---	0.0	0.0	9.3	28	10	6.1	0.0
17	---	---	---	---	---	0.0	0.0	9.2	27	8.0	5.2	0.0
18	---	---	---	---	---	0.0	0.0	11	13	9.8	4.3	0.0
19	---	---	---	---	---	0.0	0.0	13	10	8.3	4.8	0.0
20	---	---	---	---	---	0.0	0.0	9.0	9.8	7.6	4.1	0.0
21	---	---	---	---	---	0.0	0.0	5.3	12	7.0	4.3	0.0
22	---	---	---	---	---	0.0	0.0	5.3	13	7.7	4.8	0.0
23	---	---	---	---	---	0.0	0.0	3.2	20	8.9	3.8	0.0
24	---	---	---	---	---	0.0	0.0	4.9	26	7.4	3.2	0.0
25	---	---	---	---	---	0.0	0.0	6.5	30	7.2	2.7	0.0
26	---	---	---	---	---	0.0	0.0	8.1	30	9.1	1.4	0.0
27	---	---	---	---	---	0.0	0.0	16	30	7.7	3.5	0.0
28	---	---	---	---	---	0.0	0.0	16	30	6.4	3.6	0.0
29	---	---	---	---	---	0.0	0.0	22	28	8.2	4.1	0.0
30	---	---	---	---	---	0.0	0.0	25	25	6.7	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	23	8.0	---	0.0
TOTAL					0	0	0	214	755	354	60	0
MEAN					0.0	0.0	0.0	7.1	24	11	2.0	0.0
MAX					0.0	0.0	0.0	25	30	26	6.1	0.0
MIN					0.0	0.0	0.0	0.0	9.8	6.4	0.0	0.0
AC-FT					0	0	0	425	1497	702	119	0

IRRIGATION YEAR 2000 TOTAL 1383 MEAN 4 AC-FT 2742

13047475 MARYSVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	16	---	---	---	---	---	0.0	0.0	177	124	73	74
2	---	---	---	---	---	---	0.0	0.0	179	114	11	67
3	---	---	---	---	---	---	0.0	0.0	177	114	11	61
4	---	---	---	---	---	---	0.0	0.0	177	114	11	54
5	---	---	---	---	---	---	0.0	0.0	178	114	11	48
6	---	---	---	---	---	---	0.0	0.0	178	106	11	48
7	---	---	---	---	---	---	0.0	0.0	178	101	11	43
8	---	---	---	---	---	---	0.0	122	178	100	11	20
9	---	---	---	---	---	---	0.0	132	178	100	11	0.0
10	---	---	---	---	---	---	0.0	149	174	100	52	0.0
11	---	---	---	---	---	---	0.0	149	149	100	82	0.0
12	---	---	---	---	---	---	0.0	149	150	100	74	0.0
13	---	---	---	---	---	---	0.0	139	162	100	74	0.0
14	---	---	---	---	---	---	0.0	141	165	100	74	0.0
15	---	---	---	---	---	---	0.0	149	177	100	75	0.0
16	---	---	---	---	---	---	0.0	149	177	100	75	0.0
17	---	---	---	---	---	---	0.0	149	164	100	74	0.0
18	---	---	---	---	---	---	0.0	149	134	100	74	0.0
19	---	---	---	---	---	---	0.0	141	133	100	74	0.0
20	---	---	---	---	---	---	0.0	122	129	93	74	0.0
21	---	---	---	---	---	---	0.0	123	120	87	74	0.0
22	---	---	---	---	---	---	0.0	123	120	87	74	0.0
23	---	---	---	---	---	---	0.0	123	120	87	74	0.0
24	---	---	---	---	---	---	0.0	123	123	87	74	0.0
25	---	---	---	---	---	---	0.0	127	140	87	74	0.0
26	---	---	---	---	---	---	0.0	149	140	87	74	0.0
27	---	---	---	---	---	---	0.0	151	140	87	74	0.0
28	---	---	---	---	---	---	0.0	163	140	87	74	0.0
29	---	---	---	---	---	---	0.0	166	140	87	74	0.0
30	---	---	---	---	---	---	0.0	178	140	87	74	0.0
31	---	---	---	---	---	---	0.0	---	133	87	---	0.0
TOTAL	16						0	3269	4765	3031	1706	416
MEAN	16						0.0	109	154	98	57	13
MAX	16						0.0	178	179	124	82	74
MIN	16						0.0	0.0	120	87	11	0.0
AC-FT	32						0	6483	9451	6012	3384	826

IRRIGATION YEAR 2000 TOTAL 13203 MEAN 36 AC-FT 26187

13047480 CLEN ACHLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	6.7	3.6	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	6.7	5.0	0.0	0.0
3	---	---	---	---	---	---	0.0	1.6	6.4	5.5	0.0	0.0
4	---	---	---	---	---	---	0.0	1.6	5.1	3.8	0.0	0.0
5	---	---	---	---	---	---	0.0	1.6	4.7	3.8	0.0	0.0
6	---	---	---	---	---	---	0.0	1.6	5.6	1.2	0.0	0.0
7	---	---	---	---	---	---	0.0	1.5	5.8	2.3	0.0	0.0
8	---	---	---	---	---	---	0.0	1.5	5.8	2.6	0.0	0.0
9	---	---	---	---	---	---	0.0	1.3	5.1	1.9	0.0	0.0
10	---	---	---	---	---	---	0.0	1.3	5.4	1.6	0.0	0.0
11	---	---	---	---	---	---	0.0	1.1	5.4	0.8	0.0	0.0
12	---	---	---	---	---	---	0.0	0.7	5.4	1.6	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	6.1	1.9	0.0	0.0
14	---	---	---	---	---	---	0.0	1.3	5.8	1.8	0.0	0.0
15	---	---	---	---	---	---	0.0	2.0	6.6	0.8	0.0	0.0
16	---	---	---	---	---	---	0.0	2.0	6.2	2.7	0.0	0.0
17	---	---	---	---	---	---	0.0	2.0	5.0	1.6	0.0	0.0
18	---	---	---	---	---	---	0.0	2.0	0.0	1.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.5	0.0	0.5	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	1.1	0.0	0.4	0.0
21	---	---	---	---	---	---	0.0	0.0	3.4	2.3	0.8	0.0
22	---	---	---	---	---	---	0.0	0.0	3.8	1.9	0.8	0.0
23	---	---	---	---	---	---	0.0	0.0	4.0	2.3	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	1.8	3.1	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	2.6	3.1	2.6	0.0
26	---	---	---	---	---	---	0.0	1.4	3.2	2.3	2.3	0.0
27	---	---	---	---	---	---	0.0	3.0	4.3	0.0	2.9	0.0
28	---	---	---	---	---	---	0.0	4.6	3.6	0.9	2.5	0.0
29	---	---	---	---	---	---	0.0	4.6	4.6	0.9	2.1	0.0
30	---	---	---	---	---	0.0	0.0	4.6	5.7	0.5	1.9	0.0
31	---	---	---	---	---	---	0.0	---	4.7	0.0	---	0.0
TOTAL	0					0	0	42	141	61	16	0
MEAN	0.0					0.0	0.0	1.4	4.5	2.0	0.5	0.0
MAX	0.0					0.0	0.0	4.6	6.7	5.5	2.9	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	83	279	122	32	0

IRRIGATION YEAR 2000 TOTAL 260 MEAN 1 AC-FT 515

13047502 TOTAL DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	16	---	---	---	---	---	0.0	0.0	210	154	73	74
2	---	---	---	---	---	---	0.0	0.0	212	145	11	67
3	---	---	---	---	---	---	0.0	1.6	211	142	11	61
4	---	---	---	---	---	---	0.0	1.6	207	137	11	54
5	---	---	---	---	---	---	0.0	1.6	208	135	11	48
6	---	---	---	---	---	---	0.0	1.6	211	122	11	48
7	---	---	---	---	---	---	0.0	1.5	212	116	11	43
8	---	---	---	---	---	---	0.0	124	210	117	11	20
9	---	---	---	---	---	---	0.0	133	209	114	11	0.0
10	---	---	---	---	---	---	0.0	150	204	112	52	0.0
11	---	---	---	---	---	---	0.0	161	180	112	82	0.0
12	---	---	---	---	---	---	0.0	161	183	111	74	0.0
13	---	---	---	---	---	---	0.0	150	195	111	74	0.0
14	---	---	---	---	---	---	0.0	151	197	112	75	0.0
15	---	---	---	---	---	---	0.0	160	214	111	78	0.0
16	---	---	---	---	---	---	0.0	161	211	113	81	0.0
17	---	---	---	---	---	---	0.0	161	196	110	80	0.0
18	---	---	---	---	---	---	0.0	162	147	111	78	0.0
19	---	---	---	---	---	---	0.0	154	143	109	79	0.0
20	---	---	---	---	---	---	0.0	131	139	100	79	0.0
21	---	---	---	---	---	---	0.0	128	135	96	79	0.0
22	---	---	---	---	---	---	0.0	128	136	96	80	0.0
23	---	---	---	---	---	---	0.0	126	144	98	78	0.0
24	---	---	---	---	---	---	0.0	128	151	97	77	0.0
25	---	---	---	---	---	---	0.0	134	172	97	79	0.0
26	---	---	---	---	---	---	0.0	159	173	98	78	0.0
27	---	---	---	---	---	---	0.0	170	174	94	81	0.0
28	---	---	---	---	---	---	0.0	184	173	94	80	0.0
29	---	---	---	---	---	---	0.0	192	172	96	80	0.0
30	---	---	---	---	---	0.0	0.0	207	170	94	76	0.0
31	---	---	---	---	---	---	0.0	---	161	95	---	0.0
TOTAL	16					0	0	3525	5660	3446	1782	416
MEAN	16					0.0	0.0	117	183	111	59	13
MAX	16					0.0	0.0	207	214	154	82	74
MIN	16					0.0	0.0	0.0	135	94	11	0.0
AC-FT	32					0	0	6991	11227	6835	3536	826

IRRIGATION YEAR 2000 TOTAL 14846 MEAN 41 AC-FT 29446

DIVERSIONS FROM FALLS RIVER

SQUIRREL TO CHESTER

13047575 FARMERS OWN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	29	---	---	---	---	0.0	0.0	30	81	55	35	26
2	---	---	---	---	---	0.0	0.0	0.0	77	55	35	26
3	---	---	---	---	---	0.0	0.0	0.0	73	55	0.0	26
4	---	---	---	---	---	0.0	0.0	0.0	72	55	0.0	26
5	---	---	---	---	---	0.0	0.0	40	73	56	0.0	26
6	---	---	---	---	---	0.0	0.0	40	68	53	0.0	26
7	---	---	---	---	---	0.0	0.0	54	70	49	0.0	25
8	---	---	---	---	---	0.0	0.0	64	70	49	0.0	25
9	---	---	---	---	---	0.0	0.0	63	69	49	0.0	25
10	---	---	---	---	---	0.0	0.0	63	69	49	0.0	23
11	---	---	---	---	---	0.0	0.0	64	76	49	25	23
12	---	---	---	---	---	0.0	0.0	64	78	48	23	23
13	---	---	---	---	---	0.0	0.0	73	78	48	25	23
14	---	---	---	---	---	0.0	0.0	73	75	48	23	0.0
15	---	---	---	---	---	0.0	0.0	65	78	47	28	0.0
16	---	---	---	---	---	0.0	0.0	69	79	44	32	0.0
17	---	---	---	---	---	0.0	0.0	63	81	44	32	0.0
18	---	---	---	---	---	0.0	0.0	65	66	44	32	0.0
19	---	---	---	---	---	0.0	0.0	66	64	39	31	0.0
20	---	---	---	---	---	0.0	0.0	69	66	37	39	0.0
21	---	---	---	---	---	0.0	0.0	62	65	35	36	0.0
22	---	---	---	---	---	0.0	0.0	62	62	35	36	0.0
23	---	---	---	---	---	0.0	0.0	64	62	34	32	0.0
24	---	---	---	---	---	0.0	0.0	59	62	35	32	0.0
25	---	---	---	---	---	0.0	0.0	59	60	35	32	0.0
26	---	---	---	---	---	0.0	0.0	59	59	35	26	0.0
27	---	---	---	---	---	0.0	0.0	65	59	35	26	0.0
28	---	---	---	---	---	0.0	0.0	64	59	35	26	0.0
29	---	---	---	---	---	0.0	0.0	67	56	35	26	0.0
30	---	---	---	---	---	0.0	20	66	55	35	26	0.0
31	---	---	---	---	0.0	---	20	---	55	35	---	0.0
TOTAL	29				0	0	40	1652	2117	1357	658	323
MEAN	29				0.0	0.0	1.3	55	68	44	22	10
MAX	29				0.0	0.0	20	73	81	56	39	26
MIN	29				0.0	0.0	0.0	0.0	55	34	0.0	0.0
AC-FT	58				0	0	79	3277	4199	2692	1305	641

IRRIGATION YEAR 2000 TOTAL 6176 MEAN 17 AC-FT 12250

13047681 CONANT CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	33	11	5.7	0.8
2	---	---	---	---	---	0.0	0.0	0.0	26	9.2	2.4	0.8
3	---	---	---	---	---	0.0	0.0	0.0	19	17	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	17	17	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	22	14	0.0	0.0
6	---	---	---	---	---	0.0	0.0	7.8	25	11	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.8	22	8.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	11	23	8.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	16	25	8.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	18	26	19	0.0	0.0
11	---	---	---	---	---	0.0	0.0	20	27	17	0.0	0.0
12	---	---	---	---	---	0.0	0.0	22	23	13	0.0	0.0
13	---	---	---	---	---	0.0	0.0	26	27	14	0.8	0.0
14	---	---	---	---	---	0.0	0.0	14	25	14	0.0	0.0
15	---	---	---	---	---	0.0	0.0	15	25	18	0.0	0.0
16	---	---	---	---	---	0.0	0.0	10	23	9.7	8.9	0.0
17	---	---	---	---	---	0.0	0.0	24	21	9.5	5.7	0.0
18	---	---	---	---	---	0.0	0.0	17	15	17	3.1	0.0
19	---	---	---	---	---	0.0	0.0	10	13	14	18	0.0
20	---	---	---	---	---	0.0	0.0	4.0	13	13	5.3	0.0
21	---	---	---	---	---	0.0	0.0	4.0	12	11	21	0.0
22	---	---	---	---	---	0.0	0.0	6.8	11	14	9.9	0.0
23	---	---	---	---	---	0.0	0.0	6.3	16	17	3.7	0.0
24	---	---	---	---	---	0.0	0.0	5.9	21	12	4.9	0.0
25	---	---	---	---	---	0.0	0.0	8.3	22	11	6.4	0.0
26	---	---	---	---	---	0.0	0.0	11	19	12	8.5	0.0
27	---	---	---	---	---	0.0	0.0	12	21	11	8.5	0.0
28	---	---	---	---	---	0.0	0.0	13	15	10	8.5	0.0
29	---	---	---	---	---	0.0	0.0	15	20	6.1	3.6	0.0
30	---	---	---	---	---	0.0	0.0	25	16	5.9	0.9	0.0
31	---	---	---	---	0.0	---	0.0	---	12	5.8	---	0.0
TOTAL	0				0	0	0	330	635	379	126	2
MEAN	0.0				0.0	0.0	0.0	11	20	12	4.2	0.1
MAX	0.0				0.0	0.0	0.0	26	33	19	21	0.8
MIN	0.0				0.0	0.0	0.0	0.0	11	5.8	0.0	0.0
AC-FT	0				0	0	0	654	1260	752	250	3

IRRIGATION YEAR 2000 TOTAL 1471 MEAN 4 AC-FT 2918

13047900 BOOM CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.4	5.7	0.6	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	7.4	3.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	5.3	2.1	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.5	2.0	4.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.5	0.0	2.7	0.0
6	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	2.7	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	2.7	0.0
8	---	---	---	---	---	0.0	0.0	1.3	7.3	4.0	0.4	0.0
9	---	---	---	---	---	0.0	0.0	2.5	7.3	4.2	0.0	0.0
10	---	---	---	---	---	0.0	0.0	3.2	5.2	4.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	3.2	4.3	4.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	5.9	4.7	2.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	7.1	5.6	2.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	6.1	5.3	3.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	7.1	4.0	3.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.5	4.0	1.9	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.7	4.3	1.4	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.7	3.5	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.3	2.6	0.0	0.3	0.0
20	---	---	---	---	---	0.0	0.0	0.0	3.2	0.0	3.9	0.0
21	---	---	---	---	---	0.0	0.0	0.0	3.4	4.5	1.2	0.0
22	---	---	---	---	---	0.0	0.0	4.0	2.7	3.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	5.3	2.7	4.3	1.7	0.0
24	---	---	---	---	---	0.0	0.0	6.6	1.7	5.6	1.6	0.0
25	---	---	---	---	---	0.0	0.0	6.6	2.1	3.7	1.7	0.0
26	---	---	---	---	---	0.0	0.0	6.3	1.6	1.5	2.2	0.0
27	---	---	---	---	---	0.0	0.0	8.2	4.0	1.7	1.7	0.0
28	---	---	---	---	---	0.0	0.0	8.3	4.1	0.0	0.4	0.0
29	---	---	---	---	---	0.0	0.0	7.9	5.3	1.7	0.0	0.0
30	---	---	---	---	---	0.0	0.0	7.7	5.3	3.2	0.0	0.0
31	---	---	---	---	0.0	---	0.0	---	5.5	2.5	---	0.0
TOTAL	0				0	0	0	119	148	76	28	0
MEAN	0.0				0.0	0.0	0.0	4.0	4.8	2.4	0.9	0.0
MAX	0.0				0.0	0.0	0.0	8.3	8.6	5.7	4.0	0.0
MIN	0.0				0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0
AC-FT	0				0	0	0	235	293	150	55	0

IRRIGATION YEAR 2000 TOTAL 370 MEAN 1 AC-FT 732

13048475 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.0	---	---	---	---	0.0	0.0	98	124	93	99	79
2	3.0	---	---	---	---	0.0	0.0	116	128	101	89	81
3	3.0	---	---	---	---	0.0	0.0	137	128	118	89	81
4	3.0	---	---	---	---	0.0	0.0	136	127	107	89	80
5	3.0	---	---	---	---	0.0	0.0	136	105	73	89	39
6	3.0	---	---	---	---	0.0	0.0	137	130	110	89	39
7	3.0	---	---	---	---	0.0	0.0	136	129	119	88	17
8	2.0	---	---	---	---	0.0	0.0	138	130	118	87	17
9	2.0	---	---	---	---	0.0	0.0	131	131	117	86	15
10	2.0	---	---	---	---	0.0	0.0	121	133	118	82	11
11	2.0	---	---	---	---	0.0	0.0	117	133	118	77	9.7
12	2.0	---	---	---	---	0.0	0.0	116	128	115	77	0.0
13	---	---	---	---	---	0.0	0.0	126	121	114	76	0.0
14	---	---	---	---	---	0.0	0.0	132	120	113	77	0.0
15	---	---	---	---	---	0.0	5.0	126	120	111	77	0.0
16	---	---	---	---	---	0.0	5.0	126	121	112	76	0.0
17	---	---	---	---	---	0.0	5.0	125	121	111	75	0.0
18	---	---	---	---	---	0.0	5.0	118	129	111	75	0.0
19	---	---	---	---	---	0.0	5.0	127	128	112	76	0.0
20	---	---	---	---	---	0.0	5.0	133	127	112	77	0.0
21	---	---	---	---	---	0.0	57	126	123	107	77	0.0
22	---	---	---	---	---	0.0	58	123	121	101	76	0.0
23	---	---	---	---	---	0.0	59	121	118	100	76	0.0
24	---	---	---	---	---	0.0	61	118	111	100	76	0.0
25	---	---	---	---	---	0.0	83	116	111	100	76	0.0
26	---	---	---	---	---	0.0	92	113	110	99	76	0.0
27	---	---	---	---	---	0.0	99	117	111	99	76	0.0
28	---	---	---	---	---	0.0	67	120	111	99	76	0.0
29	---	---	---	---	---	0.0	44	127	109	98	76	0.0
30	---	---	---	---	---	0.0	34	125	107	99	76	0.0
31	---	---	---	---	0.0	---	98	---	101	100	---	0.0
TOTAL	31				0	0	782	3738	3746	3305	2411	469
MEAN	2.6				0.0	0.0	25	125	121	107	80	15
MAX	3.0				0.0	0.0	99	138	133	119	99	81
MIN	2.0				0.0	0.0	0.0	98	101	73	75	0.0
AC-FT	61				0	0	1551	7414	7430	6555	4782	930

IRRIGATION YEAR 2000 TOTAL 14482 MEAN 40 AC-FT 28724

13048560 FALL RIVER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.0	15	30	35	30	35	46	159	154	150	83	0.0
2	20	15	30	35	31	35	95	213	155	149	86	0.0
3	20	15	30	37	32	35	114	212	146	148	85	0.0
4	20	15	30	40	32	37	90	214	133	148	85	0.0
5	20	18	31	40	33	40	76	215	145	153	85	0.0
6	15	18	30	40	34	43	73	216	152	152	85	0.0
7	15	19	30	40	34	45	72	215	133	151	85	0.0
8	15	20	30	40	34	45	70	213	157	146	84	0.0
9	15	21	30	40	33	45	70	206	157	143	84	0.0
10	16	22	30	40	32	45	70	193	157	143	82	0.0
11	16	22	30	35	30	0.3	67	186	161	143	82	0.0
12	16	22	30	30	30	0.4	65	184	158	141	81	0.0
13	16	22	30	30	30	0.5	63	200	156	140	81	0.0
14	16	23	31	30	30	0.6	67	212	154	140	79	0.0
15	16	24	32	32	30	0.5	67	205	46	140	80	0.0
16	16	20	31	35	33	0.5	73	207	98	140	80	0.0
17	20	16	30	38	35	0.6	84	197	144	140	79	0.0
18	20	16	30	38	35	0.7	85	189	166	123	41	0.0
19	20	16	30	38	35	0.7	85	198	162	16	0.0	0.0
20	20	16	30	38	35	0.9	85	210	162	61	0.0	0.0
21	19	16	30	40	35	6.0	86	195	161	85	0.0	0.0
22	19	16	30	40	37	6.0	122	191	158	84	0.0	0.0
23	20	17	30	38	38	0.4	146	190	157	83	0.0	0.0
24	20	18	33	35	38	17	147	184	155	83	0.0	0.0
25	16	17	35	35	37	35	147	178	153	83	0.0	0.0
26	16	16	35	36	36	35	142	171	152	82	0.0	0.0
27	16	16	35	36	36	38	123	167	152	83	0.0	0.0
28	15	16	35	32	36	39	114	164	151	82	0.0	0.0
29	15	16	35	32	35	33	110	161	150	82	0.0	0.0
30	15	16	35	---	35	27	107	157	149	82	0.0	0.0
31	---	16	35	---	35	---	104	---	150	82	---	0.0
TOTAL	508	555	973	1055	1046	647	2864	5804	4584	3579	1449	0
MEAN	17	18	31	36	34	22	92	193	148	115	48	0.0
MAX	20	24	35	40	38	45	147	216	166	153	86	0.0
MIN	5.0	15	30	30	30	0.3	46	157	46	16	0.0	0.0
AC-FT	1008	1101	1930	2093	2075	1284	5680	11513	9093	7098	2874	0

IRRIGATION YEAR 2000 TOTAL 23064 MEAN 63 AC-FT 45747

13048705 CHESTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	16	6.0	6.0	1.0	4.0	50	92	17	12	5.0	40
2	0.0	17	6.0	6.0	16	4.0	80	86	17	12	5.0	42
3	0.0	14	5.0	6.0	32	3.0	52	82	17	12	5.0	41
4	0.0	11	5.0	6.0	32	3.0	85	82	17	12	5.0	39
5	0.0	8.0	5.0	6.0	33	5.0	80	82	17	13	5.0	40
6	0.0	6.0	5.0	6.0	33	5.0	80	82	11	14	5.0	40
7	0.0	6.0	5.0	7.0	34	5.0	80	82	10	14	5.0	42
8	0.0	6.0	5.0	7.0	34	5.0	80	80	13	13	5.0	42
9	0.0	6.0	5.0	7.0	33	5.0	79	74	16	13	3.0	43
10	0.0	5.0	5.0	7.0	32	4.0	78	66	16	13	3.0	46
11	0.0	5.0	5.0	6.0	30	4.0	71	61	6.0	11	3.0	47
12	0.0	5.0	5.0	6.0	30	4.0	70	60	5.0	8.0	3.0	48
13	0.0	5.0	5.0	6.0	30	5.0	64	71	5.0	8.0	3.0	48
14	0.0	5.0	4.0	6.0	30	5.0	64	69	5.0	9.0	3.0	48
15	0.0	5.0	4.0	6.0	30	56	64	59	6.0	9.0	8.0	47
16	2.0	5.0	4.0	7.0	33	56	67	63	6.0	9.0	32	47
17	2.0	5.0	4.0	7.0	35	56	69	57	6.0	9.0	32	47
18	2.0	5.0	5.0	7.0	35	55	69	54	6.0	10	32	47
19	2.0	5.0	5.0	7.0	35	53	67	61	6.0	7.0	37	47
20	12	5.0	5.0	7.0	35	29	71	68	6.0	5.0	37	46
21	12	6.0	5.0	8.0	35	10	77	58	6.0	6.0	36	46
22	13	7.0	5.0	8.0	36	10	83	56	6.0	6.0	36	46
23	13	7.0	4.0	8.0	38	11	90	55	6.0	6.0	36	46
24	13	7.0	4.0	8.0	38	11	90	56	6.0	6.0	37	45
25	13	7.0	5.0	8.0	37	36	99	39	9.0	5.0	37	43
26	14	7.0	5.0	7.0	36	70	103	37	11	5.0	37	43
27	14	7.0	5.0	7.0	36	70	100	37	11	5.0	37	43
28	14	7.0	5.0	7.0	35	77	96	13	11	5.0	37	43
29	15	7.0	5.0	7.0	35	80	93	4.0	11	5.0	37	43
30	15	7.0	5.0	---	35	83	93	12	11	5.0	37	43
31	---	7.0	6.0	---	35	---	93	---	11	5.0	---	43
TOTAL	156	221	152	197	999	824	2437	1798	307	272	603	1371
MEAN	5.2	7.1	4.9	6.8	32	27	79	60	9.9	8.8	20	44
MAX	15	17	6.0	8.0	38	83	103	92	17	14	37	48
MIN	0.0	5.0	4.0	6.0	1.0	3.0	50	4.0	5.0	5.0	3.0	39
AC-FT	309	438	301	391	1982	1634	4834	3566	609	540	1196	2719

IRRIGATION YEAR 2000 TOTAL 9337 MEAN 26 AC-FT 18519

13049008 MCBEE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	2.5	4.6	3.2	0.1	0.0	1.9
2	---	---	---	---	---	0.0	1.3	4.5	3.3	0.0	0.0	1.9
3	---	---	---	---	---	0.0	1.3	4.5	3.4	0.0	0.0	0.0
4	---	---	---	---	---	0.0	1.4	4.8	4.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	1.4	4.8	4.1	0.0	2.0	0.0
6	---	---	---	---	---	0.0	1.6	4.8	3.0	0.0	2.7	0.0
7	---	---	---	---	---	0.0	1.6	4.8	3.4	0.0	2.8	0.0
8	---	---	---	---	---	0.0	1.6	4.6	3.3	0.0	0.8	0.0
9	---	---	---	---	---	1.0	1.5	4.6	3.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.5	4.5	2.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.6	4.2	2.5	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.7	4.2	3.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.8	4.2	0.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.8	4.5	0.1	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.8	4.0	0.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.6	3.9	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.6	3.9	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	3.4	3.4	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	3.6	3.2	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	3.5	3.9	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	1.7	3.4	3.4	2.2	0.0	0.0
22	---	---	---	---	---	0.0	1.6	3.3	3.4	2.2	0.0	0.0
23	---	---	---	---	---	0.0	1.6	3.2	3.5	1.8	0.0	0.0
24	---	---	---	---	---	0.0	1.6	3.3	3.5	1.6	0.0	0.0
25	---	---	---	---	---	0.0	1.6	3.3	3.5	1.5	0.0	0.0
26	---	---	---	---	---	0.0	1.6	3.6	3.1	0.0	0.0	0.0
27	---	---	---	---	---	0.0	4.9	3.8	3.2	0.0	0.0	0.0
28	---	---	---	---	---	0.0	4.9	3.6	3.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	4.7	3.2	3.1	2.5	0.0	0.0
30	---	---	---	---	---	2.5	4.8	2.7	3.1	2.2	0.0	0.0
31	---	---	---	---	0.0	---	4.6	---	3.2	2.3	---	0.0
TOTAL	0				0	4	64	119	75	16	8	4
MEAN	0.0				0.0	0.1	2.1	4.0	2.4	0.5	0.3	0.1
MAX	0.0				0.0	2.5	4.9	4.8	4.1	2.5	2.8	1.9
MIN	0.0				0.0	0.0	0.5	2.7	0.0	0.0	0.0	0.0
AC-FT	0				0	7	126	237	150	33	16	8

IRRIGATION YEAR 2000 TOTAL 290 MEAN 1 AC-FT 576

13049010 SILKEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	1.0	25	25	19	16	2.1	6.4
2	1.0	1.0	1.0	1.0	1.0	1.0	25	23	21	14	0.8	8.3
3	1.0	1.0	1.0	1.0	1.0	1.0	24	28	24	13	0.8	6.4
4	1.0	1.0	1.0	1.0	1.0	1.0	26	28	24	13	0.8	6.1
5	1.0	1.0	1.0	1.0	1.0	1.0	26	28	27	10	0.8	7.9
6	1.0	1.0	1.0	1.0	1.0	1.0	23	31	21	9.4	0.0	7.5
7	1.0	1.0	1.0	1.0	1.0	1.0	23	30	24	8.3	0.0	11
8	1.0	1.0	1.0	1.0	1.0	1.0	22	21	24	7.5	12	11
9	1.0	1.0	2.0	1.0	1.0	1.0	13	18	21	6.7	12	11
10	1.0	1.0	2.0	1.0	1.0	1.0	12	21	21	6.7	12	0.8
11	1.0	1.0	2.0	1.0	1.0	1.0	11	21	20	6.2	12	0.5
12	1.0	1.0	2.0	1.0	0.0	1.0	9.7	22	18	5.8	12	0.3
13	1.0	1.0	1.0	1.0	0.0	1.0	9.8	24	16	5.7	12	0.2
14	1.0	1.0	1.0	1.0	0.0	1.0	9.6	14	17	5.7	3.8	0.2
15	1.0	1.0	1.0	1.0	0.0	1.0	9.5	11	16	7.0	6.8	0.1
16	1.0	1.0	1.0	1.0	0.0	1.0	16	28	16	7.7	11	0.1
17	1.0	1.0	1.0	1.0	0.0	1.0	24	29	16	6.9	11	0.1
18	1.0	1.0	1.0	1.0	0.0	1.0	24	26	19	8.6	11	0.1
19	1.0	1.0	1.0	1.0	0.0	1.0	24	23	15	7.1	13	0.1
20	1.0	1.0	1.0	1.0	1.0	1.0	24	34	15	3.4	12	0.0
21	1.0	1.0	1.0	1.0	1.0	1.0	26	22	17	3.0	12	0.1
22	1.0	1.0	1.0	1.0	1.0	1.0	27	21	16	3.0	11	0.2
23	1.0	1.0	1.0	1.0	1.0	25	28	20	16	2.9	11	0.2
24	1.0	1.0	1.0	1.0	1.0	25	29	21	16	0.6	3.8	0.2
25	1.0	1.0	1.0	1.0	1.0	20	28	21	15	0.0	3.8	0.1
26	1.0	1.0	1.0	1.0	1.0	15	27	21	16	0.0	3.8	0.1
27	1.0	1.0	1.0	1.0	1.0	15	19	21	17	0.0	5.7	0.1
28	1.0	1.0	1.0	1.0	1.0	20	22	21	17	0.0	5.4	0.1
29	1.0	1.0	1.0	1.0	1.0	20	21	19	17	13	5.1	0.1
30	1.0	1.0	1.0	---	1.0	20	21	19	16	13	5.7	0.1
31	---	1.0	1.0	---	1.0	---	19	---	16	14	---	0.1
TOTAL	30	31	35	29	23	182	648	691	573	218	213	79
MEAN	1.0	1.0	1.1	1.0	0.7	6.1	21	23	18	7.0	7.1	2.6
MAX	1.0	1.0	2.0	1.0	1.0	25	29	34	27	16	13	11
MIN	1.0	1.0	1.0	1.0	0.0	1.0	9.5	11	15	0.0	0.0	0.0
AC-FT	60	61	69	58	46	361	1285	1371	1137	433	423	158

IRRIGATION YEAR 2000 TOTAL 2753 MEAN 8 AC-FT 5459

13049015 CURR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	30	6.0	3.0	3.0	3.0	1.0	28	32	31	26	30	38
2	17	6.0	3.0	3.0	3.0	1.0	32	32	31	26	30	39
3	17	6.0	3.0	3.0	4.0	1.0	32	32	31	25	30	39
4	16	6.0	3.0	3.0	4.0	1.0	33	32	31	25	30	40
5	16	6.0	3.0	3.0	2.0	2.0	32	32	31	24	30	40
6	14	6.0	3.0	3.0	1.0	3.0	36	32	31	24	30	39
7	14	5.0	3.0	3.0	1.0	3.0	35	32	31	23	30	40
8	14	5.0	3.0	3.0	1.0	3.0	35	32	31	23	30	40
9	14	5.0	3.0	3.0	1.0	3.0	36	32	31	23	30	40
10	14	5.0	3.0	3.0	1.0	3.0	36	32	31	22	30	40
11	14	5.0	3.0	4.0	1.0	3.0	37	32	31	22	30	40
12	14	4.0	3.0	4.0	1.0	3.0	37	32	31	21	29	41
13	14	4.0	3.0	4.0	1.0	3.0	32	32	31	21	36	41
14	14	3.0	3.0	4.0	2.0	3.0	32	32	31	20	36	41
15	14	3.0	3.0	4.0	2.0	3.0	32	32	31	20	36	22
16	12	3.0	3.0	4.0	1.0	4.0	32	32	31	20	35	16
17	11	3.0	3.0	4.0	1.0	4.0	32	32	31	19	35	16
18	10	3.0	3.0	4.0	1.0	5.0	32	32	31	19	35	16
19	9.0	3.0	3.0	4.0	1.0	6.0	32	32	31	19	35	16
20	9.0	3.0	3.0	4.0	1.0	6.0	32	32	31	19	34	15
21	9.0	3.0	3.0	4.0	1.0	6.0	32	32	31	21	34	15
22	9.0	3.0	3.0	4.0	1.0	6.0	32	32	31	2.4	34	15
23	8.0	3.0	3.0	4.0	1.0	14	32	32	31	2.4	34	15
24	8.0	3.0	3.0	4.0	1.0	14	32	31	31	19	33	12
25	8.0	3.0	3.0	4.0	1.0	14	32	31	30	30	33	12
26	8.0	3.0	3.0	4.0	1.0	25	32	31	30	30	32	12
27	8.0	3.0	3.0	4.0	1.0	26	32	31	29	30	32	12
28	7.0	3.0	3.0	3.0	1.0	26	32	31	28	30	31	12
29	6.0	3.0	3.0	3.0	1.0	27	32	31	27	30	40	12
30	6.0	3.0	3.0	---	1.0	27	32	31	27	30	39	12
31	---	3.0	3.0	---	1.0	---	32	---	27	30	---	12
TOTAL	364	123	93	104	44	246	1017	953	942	696	983	800
MEAN	12	4.0	3.0	3.6	1.4	8.2	33	32	30	22	33	26
MAX	30	6.0	3.0	4.0	4.0	27	37	32	31	30	40	41
MIN	6.0	3.0	3.0	3.0	1.0	1.0	28	31	27	2.4	29	12
AC-FT	722	244	184	206	87	488	2017	1890	1868	1380	1950	1587

IRRIGATION YEAR 2000 TOTAL 6365 MEAN 17 AC-FT 12624

13049502 MISCELLANEOUS DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	33	16	11	0.4
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	31	17	9.4	0.4
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	29	20	7.6	0.4
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	28	22	7.6	0.4
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	29	20	7.6	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	29	16	7.6	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	28	16	6.9	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.5	24	17	7.8	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	20	18	6.3	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17	21	18	6.3	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20	21	20	5.4	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23	18	18	4.5	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23	21	14	3.5	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29	23	14	3.5	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	25	18	3.5	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31	23	18	3.5	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	21	19	3.5	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24	19	19	4.8	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22	19	18	4.8	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14	19	15	4.7	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11	19	15	6.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13	19	16	6.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	18	18	4.7	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20	20	16	3.1	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21	21	14	3.1	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26	18	16	2.6	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27	17	13	2.4	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27	19	14	2.4	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	21	18	2.4	0.0
30	0.0	0.0	0.0	---	0.0	0.0	0.0	31	19	15	2.4	0.0
31	---	0.0	0.0	---	0.0	---	0.0	---	18	14	---	0.0
TOTAL	0	0	0	0	0	0	0	508	689	523	154	2
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17	22	17	5.1	0.1
MAX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31	33	22	11	0.4
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	17	13	2.4	0.0
AC-FT	0	0	0	0	0	0	0	1008	1366	1037	306	3

IRRIGATION YEAR 2000 TOTAL 1876 MEAN 5 AC-FT 3720

13049502 TOTAL DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	68	38	40	45	35	41	151	442	502	384	271	192
2	41	39	40	45	51	41	233	477	497	386	258	199
3	41	36	39	47	69	40	223	498	476	410	218	194
4	40	33	39	50	69	42	235	500	460	401	222	192
5	40	33	40	50	69	48	215	541	460	363	222	153
6	33	31	39	50	69	52	214	554	478	389	222	152
7	33	31	39	51	70	54	211	565	456	389	221	135
8	32	32	39	51	70	54	208	571	483	386	227	135
9	32	33	40	51	68	55	200	553	480	382	221	134
10	33	33	40	51	66	53	196	538	482	393	216	121
11	33	33	40	46	62	8.3	187	528	482	390	234	120
12	33	32	40	41	61	8.4	183	533	467	372	230	112
13	31	32	39	41	61	9.5	170	586	461	368	237	112
14	31	32	39	41	62	9.6	173	585	455	367	226	89
15	31	33	40	43	62	60	179	554	351	373	239	69
16	31	29	39	47	67	62	194	577	401	363	278	63
17	34	25	38	50	71	62	215	566	445	360	274	63
18	33	25	39	50	71	62	218	535	455	352	233	63
19	32	25	39	50	71	61	216	543	441	232	215	63
20	42	25	39	50	72	37	221	568	441	265	213	61
21	41	26	39	53	72	23	279	513	441	290	223	61
22	42	27	39	53	75	23	323	512	431	267	209	61
23	42	28	38	51	78	50	357	511	429	269	199	61
24	42	29	41	48	78	67	360	504	427	279	191	57
25	38	28	44	48	76	105	391	484	426	283	193	55
26	39	27	44	48	74	145	397	479	420	280	188	55
27	39	27	44	48	74	149	378	489	425	277	189	55
28	37	27	44	43	73	162	336	465	418	275	187	55
29	37	27	44	43	72	160	304	463	419	291	190	55
30	37	27	44	---	72	159	312	476	408	290	187	55
31	---	27	45	---	72	---	370	---	398	291	---	55
TOTAL	1118	930	1253	1385	2112	1903	7851	15712	13816	10421	6634	3049
MEAN	37	30	40	48	68	63	253	524	446	336	221	98
MAX	68	39	45	53	78	162	397	586	502	410	278	199
MIN	31	25	38	41	35	8.3	151	442	351	232	187	55
AC-FT	2218	1845	2485	2747	4189	3774	15572	31165	27404	20669	13158	6048

IRRIGATION YEAR 2000 TOTAL 66183 MEAN 181 AC-FT 131274

DIVERSIONS FROM HENRYS FORK

BELOW FALLS RIVER TO ST. ANTHONY

13049550 LAST CHANCE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.0	21	16	6.0	3.0	6.0	47	59	69	51	51	43
2	27	21	16	6.0	3.0	7.0	48	60	60	51	51	44
3	5.0	22	16	5.0	3.0	7.0	48	60	51	51	51	45
4	15	23	16	5.0	3.0	11	48	60	51	51	51	47
5	26	24	15	5.0	3.0	15	49	60	51	51	51	47
6	26	25	15	5.0	3.0	15	62	60	51	51	45	45
7	26	25	15	5.0	3.0	37	61	60	51	51	45	45
8	26	26	15	5.0	3.0	37	60	60	51	51	45	45
9	26	26	16	5.0	3.0	37	60	62	51	51	45	45
10	26	26	17	5.0	3.0	37	59	64	51	51	45	31
11	25	26	17	4.0	3.0	37	59	64	51	51	45	31
12	25	25	16	4.0	3.0	38	59	64	51	51	45	31
13	21	25	16	4.0	2.0	38	67	64	51	49	44	30
14	17	15	15	4.0	2.0	38	70	64	51	49	44	30
15	12	5.0	13	4.0	2.0	38	72	64	52	49	44	30
16	8.0	5.0	12	4.0	3.0	38	57	64	52	51	44	16
17	8.0	6.0	10	4.0	3.0	37	59	64	52	51	44	16
18	7.0	6.0	10	4.0	3.0	39	59	64	52	51	44	16
19	9.0	7.0	9.0	4.0	4.0	41	60	64	52	51	44	15
20	12	7.0	9.0	4.0	4.0	42	60	64	52	51	45	15
21	13	7.0	8.0	4.0	4.0	43	57	64	51	51	45	30
22	14	7.0	8.0	4.0	4.0	43	57	64	43	51	44	30
23	14	7.0	7.0	5.0	4.0	44	57	66	43	49	44	30
24	14	7.0	7.0	5.0	4.0	44	57	66	43	51	44	30
25	14	7.0	7.0	4.0	4.0	44	59	66	43	49	44	30
26	15	7.0	7.0	4.0	6.0	44	59	66	42	51	44	30
27	15	7.0	6.0	4.0	6.0	44	60	66	42	51	44	30
28	17	7.0	6.0	3.0	6.0	44	63	64	44	51	44	30
29	18	7.0	6.0	3.0	6.0	45	60	69	44	51	42	30
30	20	7.0	6.0	---	6.0	45	59	69	51	51	42	30
31	---	7.0	6.0	---	6.0	---	59	---	51	51	---	30
TOTAL	506	443	358	128	115	1035	1811	1905	1550	1571	1360	997
MEAN	17	14	12	4.4	3.7	35	58	64	50	51	45	32
MAX	27	26	17	6.0	6.0	45	72	69	69	51	51	47
MIN	5.0	5.0	6.0	3.0	2.0	6.0	47	59	42	49	42	15
AC-FT	1004	879	710	254	228	2053	3592	3779	3074	3116	2698	1978

IRRIGATION YEAR 2000 TOTAL 11779 MEAN 32 AC-FT 23363

13049560 CROSSCUT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	35	38	50	69	70	134	133	424	557	465	271
2	50	35	37	50	69	68	167	129	430	556	392	271
3	50	35	36	50	68	65	122	127	436	557	389	269
4	50	35	36	50	68	65	140	125	438	557	388	269
5	50	35	37	50	69	65	167	124	460	561	336	269
6	50	35	37	53	70	60	169	123	474	560	204	268
7	50	36	38	55	70	60	171	166	236	561	204	195
8	50	38	38	55	68	60	174	187	473	561	203	139
9	50	38	38	58	65	60	175	185	470	559	205	139
10	50	38	38	60	63	60	176	181	468	560	205	140
11	48	38	39	60	62	60	174	177	467	559	206	142
12	48	38	40	60	64	55	170	255	464	558	208	90
13	48	38	40	60	66	50	167	253	486	558	208	53
14	48	38	40	60	66	50	166	177	474	561	210	53
15	40	38	40	60	66	50	166	175	41	562	207	51
16	40	38	40	60	68	10	167	172	268	561	274	50
17	40	38	40	60	70	6.7	170	169	455	560	314	47
18	40	38	40	61	70	10	171	167	483	480	312	44
19	40	38	40	62	70	10	162	170	479	7.0	312	44
20	40	38	40	62	70	10	153	173	505	253	313	43
21	39	38	40	62	70	10	151	164	536	452	311	45
22	38	38	40	62	70	88	149	162	541	466	311	44
23	37	38	40	64	70	164	148	160	552	461	313	43
24	36	38	40	65	70	165	146	158	555	491	311	43
25	36	38	40	66	70	116	144	155	551	558	311	43
26	36	35	45	67	70	83	147	192	552	572	262	42
27	36	35	45	67	70	83	146	316	555	574	216	42
28	36	35	45	68	70	86	144	416	556	574	271	42
29	32	35	45	68	70	87	142	483	553	574	271	43
30	32	35	45	---	70	85	139	470	555	575	271	43
31	---	35	45	---	70	---	137	---	554	578	---	42
TOTAL	1240	1140	1242	1725	2121	1912	4854	6044	14491	16123	8403	3319
MEAN	41	37	40	59	68	64	157	201	467	520	280	107
MAX	50	38	45	68	70	165	176	483	556	578	465	271
MIN	0.0	35	36	50	62	6.7	122	123	41	7.0	203	42
AC-FT	2460	2261	2464	3422	4207	3792	9628	11988	28743	31980	16667	6583

IRRIGATION YEAR 2000 TOTAL 62614 MEAN 171 AC-FT 124194

13049705 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	24	0.0	0.0	---	---	18	62	103	67	46	63	19
2	25	0.0	0.0	---	---	14	68	124	66	45	66	19
3	25	0.0	0.0	---	---	2.0	81	170	65	44	65	18
4	26	0.0	0.0	---	---	2.0	98	181	64	43	64	19
5	26	0.0	0.0	---	---	0.0	103	158	63	44	56	19
6	25	0.0	0.0	---	---	0.0	85	138	62	44	40	19
7	25	0.0	0.0	---	---	0.0	76	126	63	44	39	19
8	27	0.0	0.0	---	---	0.0	73	118	60	43	38	18
9	28	0.0	0.0	---	---	0.0	69	103	58	41	38	18
10	28	0.0	0.0	---	---	0.0	68	84	63	40	39	17
11	28	0.0	---	---	12	53	50	73	81	39	38	16
12	28	0.0	---	---	11	53	33	73	75	39	28	15
13	28	0.0	---	---	10	54	31	73	71	37	20	16
14	28	0.0	---	---	6.0	51	35	67	70	38	11	16
15	27	0.0	---	---	2.0	44	67	65	74	38	18	16
16	26	0.0	---	---	8.0	61	78	62	72	36	18	17
17	23	0.0	---	---	18	76	73	60	70	35	19	18
18	23	0.0	---	---	18	67	74	58	64	34	19	18
19	23	0.0	---	---	18	26	74	59	55	38	20	18
20	23	0.0	---	---	18	23	75	62	53	30	19	16
21	23	0.0	---	---	18	24	75	59	51	28	19	15
22	20	0.0	---	---	18	30	71	58	50	27	20	16
23	0.0	0.0	---	---	18	30	67	57	49	25	20	14
24	0.0	0.0	---	---	18	39	67	56	49	24	19	15
25	0.0	0.0	---	---	18	42	76	56	47	23	19	14
26	0.0	0.0	---	---	18	42	89	63	47	22	19	14
27	0.0	---	---	---	18	53	74	75	48	22	20	13
28	0.0	0.0	---	---	18	55	72	65	48	22	20	15
29	0.0	0.0	---	---	18	57	72	66	48	28	19	18
30	0.0	0.0	---	---	18	54	71	67	47	51	19	16
31	---	0.0	---	---	18	---	88	---	47	60	---	13
TOTAL	560	0	0		319	972	2196	2581	1845	1130	912	513
MEAN	19	0.0	0.0		15	32	71	86	60	36	30	17
MAX	28	0.0	0.0		18	76	103	181	81	60	66	19
MIN	0.0	0.0	0.0		2.0	0.0	31	56	47	22	11	13
AC-FT	1112	0	0		633	1927	4355	5118	3660	2242	1809	1017

IRRIGATION YEAR 2000 TOTAL 11027 MEAN 30 AC-FT 21871

13049710 TWIN GROVES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	48	24	18	11	12	36	86	116	119	33	26	0.0
2	47	24	17	11	12	23	89	121	120	40	27	0.0
3	46	24	16	11	12	10	92	121	120	41	27	0.0
4	46	26	16	11	12	13	96	112	119	35	27	0.0
5	46	21	15	11	12	15	98	121	119	31	32	0.0
6	44	19	15	11	12	13	94	128	118	32	53	0.0
7	44	15	15	11	12	12	91	126	117	32	55	0.0
8	44	12	15	11	12	12	90	125	110	32	55	0.0
9	44	14	15	11	12	10	89	124	102	31	56	0.0
10	44	15	15	11	12	8.0	89	118	94	31	56	1.9
11	44	14	13	11	26	6.0	84	111	64	31	56	9.3
12	44	15	12	11	26	6.0	77	109	64	34	53	9.6
13	44	16	12	11	25	6.0	75	114	66	35	30	10
14	44	10	12	11	26	6.0	77	121	65	36	0.0	10
15	43	13	12	11	27	6.0	79	121	69	36	0.0	10
16	36	14	12	11	28	6.0	85	133	76	36	0.0	10
17	36	14	12	11	28	6.0	92	133	77	37	0.0	9.4
18	35	14	13	11	28	10	93	131	71	42	0.0	9.6
19	35	14	14	11	28	11	93	131	63	47	0.0	9.5
20	35	14	14	11	28	12	93	133	66	51	0.0	9.1
21	35	15	15	11	28	19	93	131	78	46	0.0	9.4
22	32	16	15	11	28	19	97	129	83	40	0.0	9.0
23	26	11	14	11	28	21	104	127	86	40	0.0	7.5
24	26	11	15	11	28	26	104	127	85	40	0.0	6.2
25	26	12	16	11	28	34	107	115	74	38	0.0	6.1
26	26	13	17	11	28	47	113	113	65	16	0.0	6.4
27	25	14	18	11	28	58	108	110	58	16	0.0	7.3
28	25	15	18	11	33	59	107	118	46	17	0.0	5.4
29	24	16	18	11	35	59	108	119	39	17	0.0	1.9
30	24	17	18	---	35	71	107	120	35	17	0.0	6.1
31	---	18	19	---	36	---	111	---	34	23	---	6.7
TOTAL	1118	490	466	319	725	640	2918	3658	2505	1033	553	171
MEAN	37	16	15	11	23	21	94	122	81	33	18	5.5
MAX	48	26	19	11	36	71	113	133	120	51	56	10
MIN	24	10	12	11	12	6.0	75	109	34	16	0.0	0.0
AC-FT	2218	972	924	633	1438	1268	5788	7256	4968	2048	1097	339

IRRIGATION YEAR 2000 TOTAL 14595 MEAN 40 AC-FT 28948

13049725 ST ANTHONY UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	34	40	55	136	284	294	500	377	280	195
2	0.0	0.0	34	38	56	138	293	317	498	380	212	197
3	0.0	0.0	34	36	58	140	312	328	479	383	206	195
4	0.0	0.0	34	33	59	140	325	330	465	386	204	195
5	0.0	0.0	34	31	61	140	325	329	460	386	206	193
6	0.0	0.0	34	29	62	163	326	340	456	389	205	193
7	0.0	0.0	34	27	63	174	288	370	470	390	201	195
8	0.0	43	34	24	65	203	265	384	462	387	199	193
9	0.0	43	36	22	66	203	217	383	460	390	199	179
10	0.0	43	36	24	67	227	183	372	461	378	197	177
11	0.0	43	36	25	69	242	178	364	462	355	197	164
12	0.0	43	36	27	70	244	203	363	460	343	195	155
13	0.0	43	36	28	72	246	215	377	452	338	195	145
14	0.0	43	38	30	73	253	233	380	447	344	199	138
15	0.0	43	38	31	74	248	276	368	470	342	225	133
16	0.0	43	38	33	76	244	314	366	459	322	235	113
17	0.0	39	38	35	77	244	316	359	449	313	235	112
18	0.0	35	38	36	78	246	323	352	458	313	240	112
19	0.0	32	38	38	80	244	319	357	437	340	244	112
20	0.0	28	40	39	81	240	319	336	426	321	246	112
21	0.0	24	40	41	82	240	318	298	424	305	235	74
22	0.0	20	40	42	84	244	315	327	419	303	231	9.4
23	0.0	20	40	44	85	253	326	350	425	298	211	5.8
24	0.0	20	40	45	91	253	333	363	430	299	199	0.0
25	0.0	20	40	47	98	246	332	397	417	299	197	0.0
26	0.0	20	40	49	104	244	343	403	404	295	195	0.0
27	0.0	20	40	50	111	250	330	412	384	295	197	0.0
28	0.0	20	40	52	117	275	299	428	374	295	195	0.0
29	0.0	20	40	53	123	277	284	459	374	293	195	0.0
30	0.0	20	40	---	130	268	284	482	374	296	195	0.0
31	---	27	40	---	136	---	285	---	375	315	---	0.0
TOTAL	0	752	1160	1049	2523	6665	8963	10988	13631	10470	6370	3297
MEAN	0.0	24	37	36	81	222	289	366	440	338	212	106
MAX	0.0	43	40	53	136	277	343	482	500	390	280	197
MIN	0.0	0.0	34	22	55	136	178	294	374	293	195	0.0
AC-FT	0	1492	2301	2081	5004	13220	17778	21795	27037	20767	12635	6540

IRRIGATION YEAR 2000 TOTAL 65868 MEAN 180 AC-FT 130649

13049805 SALEM UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	80	3.0	2.0	1.0	2.0	35	237	268	287	167	174	65
2	75	3.0	2.0	1.0	12	17	244	275	285	167	175	65
3	70	3.0	2.0	1.0	26	3.0	272	304	286	168	173	65
4	80	3.0	2.0	1.0	26	4.0	275	316	284	167	114	65
5	75	3.0	1.0	1.0	28	5.0	274	338	282	167	86	65
6	75	3.0	1.0	1.0	30	5.0	277	336	279	150	89	65
7	70	3.0	1.0	1.0	30	5.0	276	334	285	139	87	64
8	70	3.0	1.0	1.0	29	5.0	276	334	254	119	87	64
9	70	3.0	1.0	1.0	28	5.0	278	331	230	122	87	64
10	70	3.0	1.0	1.0	30	4.0	241	319	216	155	84	64
11	70	3.0	1.0	1.0	32	4.0	246	312	215	167	84	70
12	70	3.0	1.0	1.0	31	5.0	201	312	215	176	83	70
13	70	3.0	1.0	1.0	30	6.0	197	277	214	175	82	71
14	70	3.0	1.0	1.0	30	5.0	194	236	221	177	82	70
15	70	3.0	1.0	2.0	30	4.0	193	228	259	153	80	70
16	70	3.0	0.0	2.0	33	4.0	193	230	257	105	79	70
17	68	3.0	0.0	2.0	35	3.0	210	225	247	102	77	40
18	65	3.0	0.0	2.0	35	3.0	230	223	185	106	77	40
19	65	3.0	0.0	2.0	35	4.0	233	227	186	107	77	40
20	65	3.0	0.0	2.0	35	6.0	233	213	193	228	77	40
21	65	3.0	0.0	2.0	35	8.0	244	206	207	230	77	40
22	65	3.0	0.0	2.0	35	8.0	302	203	213	201	77	40
23	63	3.0	0.0	2.0	35	9.0	305	201	214	153	79	40
24	60	3.0	0.0	2.0	35	9.0	301	197	211	130	64	40
25	60	3.0	0.0	2.0	35	17	290	194	209	130	64	40
26	55	3.0	0.0	2.0	38	25	291	191	208	134	62	40
27	55	3.0	0.0	2.0	40	144	211	215	210	138	62	40
28	55	3.0	0.0	2.0	38	144	229	253	199	158	64	40
29	38	3.0	0.0	2.0	35	145	225	262	175	156	64	40
30	38	3.0	3.0	---	35	146	240	284	167	156	64	40
31	---	3.0	6.0	---	35	---	265	---	165	163	---	40
TOTAL	1972	93	28	44	963	787	7683	7844	7058	4766	2631	1667
MEAN	66	3.0	0.9	1.5	31	26	248	261	228	154	88	54
MAX	80	3.0	6.0	2.0	40	146	305	338	287	230	175	71
MIN	38	3.0	0.0	1.0	2.0	3.0	193	191	165	102	62	40
AC-FT	3911	184	56	87	1910	1561	15239	15559	14000	9453	5219	3306

IRRIGATION YEAR 2000 TOTAL 35536 MEAN 97 AC-FT 70485

13050502 TOTAL DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	157	83	108	108	141	301	849	972	1465	1231	1059	593
2	224	83	106	106	152	267	909	1026	1459	1239	923	596
3	196	84	104	103	167	227	926	1111	1437	1244	911	592
4	217	87	104	100	168	235	982	1124	1421	1240	848	595
5	223	83	102	98	173	240	1015	1131	1435	1240	767	593
6	220	82	102	99	177	256	1013	1125	1440	1226	636	590
7	215	79	103	99	178	288	964	1181	1222	1217	630	518
8	217	122	103	96	177	317	938	1208	1409	1193	628	459
9	218	124	106	97	174	315	888	1189	1372	1194	630	445
10	218	125	107	101	175	336	816	1138	1353	1214	625	431
11	215	124	106	101	204	402	791	1100	1340	1202	626	432
12	215	124	105	103	205	401	743	1176	1329	1201	613	371
13	211	125	105	104	205	400	752	1158	1340	1193	580	325
14	207	109	106	106	203	403	775	1046	1328	1205	546	317
15	192	102	104	108	201	390	853	1021	966	1180	574	310
16	180	103	102	110	216	363	894	1027	1184	1111	650	276
17	175	100	100	112	231	372	920	1010	1349	1098	689	242
18	170	96	101	114	232	375	950	995	1313	1026	692	239
19	172	94	101	117	235	336	941	1008	1272	590	697	238
20	175	90	103	118	236	333	932	981	1295	933	700	235
21	175	87	103	120	237	344	938	922	1347	1112	687	214
22	169	84	103	121	239	432	991	942	1349	1088	683	149
23	140	79	101	126	240	522	1006	961	1368	1026	667	141
24	136	79	102	128	246	536	1008	967	1373	1034	637	134
25	136	80	103	130	253	499	1008	983	1342	1097	635	133
26	132	78	109	133	264	485	1042	1028	1319	1090	582	132
27	131	79	109	134	273	633	929	1193	1298	1096	539	133
28	133	80	109	136	282	663	915	1344	1267	1117	594	133
29	112	81	109	137	287	669	891	1458	1233	1119	591	133
30	114	82	112	---	294	669	900	1492	1229	1146	591	135
31	---	90	116	---	301	---	945	---	1225	1190	---	131
TOTAL	5396	2918	3254	3265	6766	12010	28425	33020	41080	35093	20229	9964
MEAN	180	94	105	113	218	400	917	1101	1325	1132	674	321
MAX	224	125	116	137	301	669	1042	1492	1465	1244	1059	596
MIN	112	78	100	96	141	227	743	922	966	590	539	131
AC-FT	10704	5788	6454	6476	13420	23822	56380	65495	81482	69606	40124	19763

IRRIGATION YEAR 2000 TOTAL 201419 MEAN 550 AC-FT 399513

DIVERSIONS FROM HENRYS FORK

ST. ANTHONY TO ABOVE NORTH FORK TETON

13050525 EGIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	20	40	36	82	171	216	307	397	267	211
2	0.0	0.0	23	40	36	84	177	210	305	369	213	210
3	0.0	0.0	25	40	36	85	187	210	304	364	207	201
4	0.0	0.0	27	39	36	94	193	218	297	356	210	198
5	0.0	0.0	28	39	52	103	195	219	297	366	243	196
6	0.0	0.0	29	42	59	105	195	221	299	378	252	195
7	0.0	12	30	45	59	108	198	229	295	373	233	200
8	0.0	26	30	45	59	113	203	231	288	357	232	203
9	0.0	28	28	40	59	119	208	229	296	344	233	206
10	0.0	30	28	35	69	130	208	227	294	350	232	203
11	0.0	30	27	33	80	135	192	226	293	354	231	211
12	0.0	35	26	32	105	138	176	224	293	335	236	203
13	0.0	35	26	32	162	138	173	230	293	316	241	201
14	0.0	43	25	32	117	141	173	232	295	341	236	184
15	0.0	60	25	28	78	143	179	227	309	353	226	159
16	0.0	57	22	29	80	140	188	232	303	336	223	157
17	0.0	55	22	30	82	140	196	230	313	322	225	154
18	0.0	55	22	33	82	156	198	228	344	317	228	153
19	0.0	155	22	35	81	156	199	228	354	329	240	147
20	0.0	155	22	35	80	156	199	235	364	302	252	147
21	0.0	153	22	34	80	159	199	233	370	304	247	135
22	0.0	150	22	34	80	160	206	237	375	307	243	114
23	0.0	150	22	34	80	163	217	245	397	307	240	112
24	0.0	150	22	34	80	160	217	242	410	313	225	26
25	0.0	150	22	34	80	156	217	241	402	317	237	1.2
26	0.0	150	25	34	80	157	222	246	394	306	228	1.2
27	0.0	150	30	34	80	163	224	246	404	297	206	1.5
28	0.0	150	31	35	80	166	222	259	398	288	196	1.8
29	0.0	150	32	35	80	173	222	279	395	286	198	2.2
30	0.0	150	36	---	80	170	218	305	395	286	201	2.2
31	---	150	40	---	80	---	220	---	403	286	---	2.5
TOTAL	0	2429	811	1032	2328	4093	6192	7035	10486	10256	6881	4139
MEAN	0.0	78	26	36	75	136	200	235	338	331	229	134
MAX	0.0	155	40	45	162	173	224	305	410	397	267	211
MIN	0.0	0.0	20	28	36	82	171	210	288	286	196	1.2
AC-FT	0	4818	1609	2047	4618	8118	12282	13954	20799	20343	13648	8209

IRRIGATION YEAR 2000 TOTAL 55682 MEAN 152 AC-FT 110444

13050530 ST ANTHONY UNION FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	1.0	12	11	10	22	56	44	38	40	47	31
2	5.0	3.0	12	11	9.0	22	64	42	38	42	56	15
3	5.0	4.0	12	11	8.0	44	72	42	34	41	48	5.4
4	5.0	4.0	12	11	8.0	47	73	43	33	40	44	5.9
5	4.0	4.0	13	11	8.0	50	72	44	32	40	44	0.0
6	4.0	5.0	13	11	9.0	51	73	44	31	40	44	0.0
7	4.0	5.0	12	10	9.0	51	66	47	30	40	43	0.0
8	4.0	6.0	12	10	9.0	53	63	48	26	41	41	0.0
9	4.0	8.0	12	10	10	56	56	45	25	41	39	0.0
10	4.0	8.0	12	10	10	58	51	42	22	38	36	0.0
11	4.0	8.0	12	10	11	61	42	41	21	38	37	0.0
12	4.0	8.0	12	10	11	63	38	39	28	37	35	0.0
13	4.0	9.0	12	10	11	65	43	40	32	35	36	0.0
14	4.0	9.0	12	10	11	66	51	41	30	38	36	0.0
15	4.0	9.0	12	10	11	64	55	41	33	35	32	0.0
16	4.0	10	12	10	11	63	57	39	31	38	29	0.0
17	4.0	10	11	10	12	63	58	36	37	37	29	0.0
18	4.0	10	11	10	12	63	59	33	45	34	29	0.0
19	6.0	10	11	11	12	65	57	33	42	55	31	0.0
20	6.0	11	11	11	15	66	57	33	38	38	30	0.0
21	6.0	11	12	11	15	67	57	29	38	29	28	0.0
22	6.0	11	12	11	15	64	55	28	34	27	29	0.0
23	6.0	11	12	11	14	67	55	29	35	27	32	0.0
24	5.0	11	12	11	14	65	56	29	42	30	31	0.0
25	5.0	11	12	11	14	62	56	30	36	29	29	0.0
26	4.0	11	12	10	14	61	58	29	40	35	27	0.0
27	2.0	11	11	10	14	60	56	30	44	34	32	0.0
28	2.0	11	11	10	14	61	51	30	44	36	31	0.0
29	2.0	11	11	10	14	60	50	29	42	35	31	0.0
30	1.0	11	11	---	18	57	49	38	41	34	32	0.0
31	---	11	12	---	22	---	46	---	40	34	---	0.0
TOTAL	130	263	366	303	375	1717	1752	1118	1082	1138	1068	57
MEAN	4.3	8.5	12	10	12	57	57	37	35	37	36	1.8
MAX	8.0	11	13	11	22	67	73	48	45	55	56	31
MIN	1.0	1.0	11	10	8.0	22	38	28	21	27	27	0.0
AC-FT	258	522	726	601	744	3406	3475	2218	2146	2257	2118	114

IRRIGATION YEAR 2000 TOTAL 9369 MEAN 26 AC-FT 18584

13050535 INDEPENDENT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20	0.0	50	48	38	66	199	234	298	93	84	66
2	19	0.0	50	49	38	66	198	259	297	106	76	66
3	18	0.0	50	48	38	68	198	257	299	116	74	63
4	18	0.0	51	47	39	57	199	258	284	123	74	63
5	15	0.0	51	47	39	47	199	258	272	123	73	62
6	8.0	0.0	53	44	40	75	200	259	267	122	73	65
7	0.0	0.0	55	41	40	115	196	275	274	121	73	68
8	0.0	0.0	55	41	41	118	180	276	268	120	72	68
9	0.0	0.0	56	40	42	122	180	275	267	119	71	68
10	0.0	65	56	38	42	125	180	268	257	124	71	67
11	0.0	76	55	39	43	134	177	265	248	138	71	66
12	0.0	76	54	40	43	137	186	263	248	137	70	65
13	0.0	77	43	40	44	138	193	272	242	135	79	65
14	0.0	85	30	40	45	140	191	275	248	135	81	61
15	0.0	78	30	41	45	141	199	268	270	134	79	56
16	0.0	79	35	41	46	142	214	268	267	133	78	0.0
17	0.0	77	35	40	46	142	215	262	228	132	79	0.0
18	0.0	75	35	43	47	142	221	258	165	121	79	0.0
19	0.0	71	35	46	48	144	243	261	128	114	80	0.0
20	0.0	71	36	46	48	144	244	244	115	110	80	0.0
21	0.0	70	40	44	49	146	245	218	111	107	78	0.0
22	0.0	70	40	44	49	148	244	230	127	105	78	0.0
23	0.0	73	40	44	50	155	248	253	129	104	75	0.0
24	0.0	71	41	43	50	155	266	255	114	102	71	0.0
25	0.0	69	42	43	50	152	267	252	96	100	70	0.0
26	0.0	66	46	43	50	151	257	254	79	98	69	0.0
27	0.0	57	50	43	50	152	238	266	81	98	69	0.0
28	0.0	45	50	42	50	166	229	282	87	96	68	0.0
29	0.0	45	50	41	50	204	196	289	87	91	67	0.0
30	0.0	45	53	---	50	200	234	296	87	90	67	0.0
31	---	45	56	---	60	---	232	---	87	90	---	0.0
TOTAL	98	1486	1423	1246	1410	3892	6668	7850	6027	3537	2229	969
MEAN	3.3	48	46	43	45	130	215	262	194	114	74	31
MAX	20	85	56	49	60	204	267	296	299	138	84	68
MIN	0.0	0.0	30	38	38	47	177	218	79	90	67	0.0
AC-FT	194	2947	2823	2471	2797	7720	13226	15570	11955	7016	4421	1922

IRRIGATION YEAR 2000 TOTAL 36835 MEAN 101 AC-FT 73062

13050545 CONSOLIDATED FARMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	40	50	46	40	45	315	238	266	147	144	159
2	0.0	40	50	46	40	45	348	228	231	144	144	156
3	0.0	40	50	47	40	45	340	228	197	144	144	158
4	0.0	41	50	48	40	45	340	261	203	159	144	158
5	0.0	42	50	48	40	45	329	261	203	162	127	158
6	0.0	42	53	47	40	45	202	261	210	159	141	158
7	0.0	44	55	45	40	45	202	278	236	159	144	155
8	0.0	45	55	45	41	45	202	278	178	162	143	155
9	0.0	47	51	43	42	32	218	250	178	164	170	153
10	0.0	50	51	41	40	16	225	250	178	161	170	131
11	0.0	50	50	41	39	16	225	227	200	164	170	131
12	85	50	50	40	39	30	218	261	199	164	170	126
13	85	50	50	40	39	46	218	228	199	164	170	121
14	86	50	50	40	39	46	215	228	198	164	170	68
15	87	50	50	40	39	46	212	229	192	164	170	68
16	87	50	48	40	40	48	207	219	192	164	169	68
17	88	50	48	40	40	49	238	223	192	161	169	68
18	89	50	48	41	40	53	234	218	195	163	169	59
19	81	50	48	42	42	57	234	214	195	160	169	59
20	73	50	48	42	42	59	234	214	195	160	169	8.8
21	67	50	48	40	42	60	234	164	191	151	169	0.0
22	62	50	47	40	43	60	233	165	182	148	169	0.0
23	62	47	46	40	44	97	233	199	182	148	142	0.0
24	62	45	46	40	44	97	236	200	182	148	139	0.0
25	58	45	46	41	42	97	236	233	181	145	139	0.0
26	55	40	46	42	40	97	246	250	184	148	142	0.0
27	55	40	46	41	40	153	246	282	175	148	156	0.0
28	47	40	46	40	40	183	245	268	175	148	156	0.0
29	40	40	46	40	40	192	245	265	148	144	159	0.0
30	40	40	46	---	43	202	242	269	148	144	159	0.0
31	---	45	46	---	45	---	245	---	148	147	---	0.0
TOTAL	1309	1413	1514	1226	1265	2096	7597	7089	5933	4808	4696	2318
MEAN	44	46	49	42	41	70	245	236	191	155	157	75
MAX	89	50	55	48	45	202	348	282	266	164	170	159
MIN	0.0	40	46	40	39	16	202	164	148	144	127	0.0
AC-FT	2596	2803	3003	2432	2509	4157	15069	14061	11768	9537	9315	4597

IRRIGATION YEAR 2000 TOTAL 41264 MEAN 113 AC-FT 81846

13050592 TOTAL DIVERSIONS, HENRYS FORK, ST ANTHONY TO ABOVE NORTH FORK TETON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28	41	132	145	124	215	741	732	909	677	542	467
2	24	43	135	146	123	217	787	739	871	661	489	447
3	23	44	137	146	122	242	797	737	834	665	473	427
4	23	45	140	145	123	243	805	780	817	678	472	425
5	19	46	142	145	139	245	795	782	804	691	487	416
6	12	47	148	144	148	276	670	785	807	699	510	418
7	4.0	61	152	141	148	319	662	829	835	693	493	423
8	4.0	77	152	141	150	329	648	833	760	680	488	426
9	4.0	83	147	133	153	329	662	799	766	668	513	427
10	4.0	153	147	124	161	329	664	787	751	673	509	401
11	4.0	164	144	123	173	346	636	759	762	694	509	408
12	89	169	142	122	198	368	618	787	768	673	511	394
13	89	171	131	122	256	387	627	770	766	650	526	387
14	90	187	117	122	212	393	630	776	771	678	523	313
15	91	197	117	119	173	394	645	765	804	686	507	283
16	91	196	117	120	177	393	666	758	793	671	499	225
17	92	192	116	120	180	394	707	751	770	652	502	222
18	93	190	116	127	181	414	712	737	749	635	505	212
19	87	286	116	134	183	422	733	736	719	658	520	206
20	79	287	117	134	185	425	734	726	712	610	531	156
21	73	284	122	129	186	432	735	644	710	591	522	135
22	68	281	121	129	187	432	738	660	718	587	519	114
23	68	281	120	129	188	482	753	726	743	586	489	112
24	67	277	121	128	188	477	775	726	748	593	466	26
25	63	275	122	129	186	467	776	756	715	591	475	1.2
26	59	267	129	129	184	466	783	779	697	587	466	1.2
27	57	258	137	128	184	528	764	824	704	577	463	1.5
28	49	246	138	127	184	576	747	839	704	568	451	1.8
29	42	246	139	126	184	629	713	862	672	556	455	2.2
30	41	246	146	---	191	629	743	908	671	554	459	2.2
31	---	251	154	---	207	---	743	---	678	557	---	2.5
TOTAL	1537	5591	4114	3807	5378	11798	22209	23092	23528	19739	14874	7483
MEAN	51	180	133	131	173	393	716	770	759	637	496	241
MAX	93	287	154	146	256	629	805	908	909	699	542	467
MIN	4.0	41	116	119	122	215	618	644	671	554	451	1.2
AC-FT	3049	11090	8160	7551	10667	23401	44052	45803	46668	39152	29503	14842

IRRIGATION YEAR 2000 TOTAL 143150 MEAN 391 AC-FT 283937

DIVERSIONS FROM TETON RIVER

SOUTH LEIGH CREEK TO ST. ANTHONY

13053951 SOUTH PIPE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	14	12	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	14	15	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	14	12	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
6	---	---	---	---	---	---	0.0	14	14	10	0.0	0.0
7	---	---	---	---	---	---	0.0	14	14	9.7	2.0	0.0
8	---	---	---	---	---	---	0.0	14	14	11	5.1	0.0
9	---	---	---	---	---	---	0.0	14	15	9.3	5.6	0.0
10	---	---	---	---	---	---	0.0	14	14	8.3	2.1	0.0
11	---	---	---	---	---	---	0.0	14	11	7.1	5.2	0.0
12	---	---	---	---	---	---	0.0	14	13	10	7.2	0.0
13	---	---	---	---	---	---	0.0	14	6.2	3.3	5.4	0.0
14	---	---	---	---	---	---	0.0	14	14	4.7	5.3	0.0
15	---	---	---	---	---	---	0.0	14	14	8.1	5.1	0.0
16	---	---	---	---	---	0.0	0.0	14	14	7.0	4.3	0.0
17	---	---	---	---	---	0.0	0.0	14	14	7.6	2.6	0.0
18	---	---	---	---	---	0.0	0.0	14	8.5	4.8	3.3	0.0
19	---	---	---	---	---	0.0	0.0	14	14	4.7	5.1	0.0
20	---	---	---	---	---	0.0	0.0	14	13	1.7	3.1	0.0
21	---	---	---	---	---	0.0	0.0	14	15	2.9	3.2	0.0
22	---	---	---	---	---	0.0	0.0	14	15	6.6	2.0	0.0
23	---	---	---	---	---	0.0	0.0	14	15	7.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	14	15	5.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	14	14	3.3	2.5	0.0
26	---	---	---	---	---	0.0	0.0	14	14	3.8	2.4	0.0
27	---	---	---	---	---	0.0	0.0	14	14	4.3	2.8	0.0
28	---	---	---	---	---	0.0	0.0	14	13	3.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	14	12	1.1	1.7	0.0
30	---	---	---	---	---	0.0	0.0	14	12	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	14	0.0	---	0.0
TOTAL	0					0	0	350	418	213	76	0
MEAN	0.0					0.0	0.0	12	13	6.9	2.5	0.0
MAX	0.0					0.0	0.0	14	15	15	7.2	0.0
MIN	0.0					0.0	0.0	0.0	6.2	0.0	0.0	0.0
AC-FT	0					0	0	694	829	423	150	0

IRRIGATION YEAR 2000 TOTAL 1057 MEAN 3 AC-FT 2097

13053971 J RICKS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	3.0	3.8	0.0	0.0
2	---	---	---	---	---	---	0.0	0.9	2.9	3.9	0.0	0.0
3	---	---	---	---	---	---	0.0	3.8	3.8	3.8	0.0	0.0
4	---	---	---	---	---	---	0.0	2.0	4.0	1.9	0.0	0.0
5	---	---	---	---	---	---	0.0	3.7	3.9	3.7	0.0	0.0
6	---	---	---	---	---	---	0.0	3.8	3.7	1.1	0.0	0.0
7	---	---	---	---	---	---	0.0	3.8	3.6	4.0	0.0	0.0
8	---	---	---	---	---	---	0.0	4.0	3.7	4.2	0.0	0.0
9	---	---	---	---	---	---	0.0	3.9	1.8	3.5	0.0	0.0
10	---	---	---	---	---	---	0.0	3.9	3.7	2.1	0.0	0.0
11	---	---	---	---	---	---	0.0	3.3	3.8	2.1	1.0	0.0
12	---	---	---	---	---	---	0.0	4.0	3.8	0.7	0.9	0.0
13	---	---	---	---	---	---	0.0	4.0	3.9	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	3.8	3.8	0.4	0.0	0.0
15	---	---	---	---	---	---	0.0	3.9	2.2	0.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.1	3.0	2.2	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.9	2.9	2.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.1	3.8	1.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	4.3	4.0	0.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.9	3.9	0.3	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.9	3.7	0.0	2.0	0.0
22	---	---	---	---	---	0.0	0.0	4.2	3.6	0.0	2.0	0.0
23	---	---	---	---	---	0.0	0.0	4.0	1.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	3.9	3.7	0.0	2.2	0.0
25	---	---	---	---	---	0.0	0.0	2.9	3.7	0.4	1.7	0.0
26	---	---	---	---	---	0.0	0.0	3.9	3.8	2.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.7	3.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.6	3.9	1.1	0.0	0.0
29	---	---	---	---	---	0.0	0.0	3.8	3.8	0.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.2	2.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.8	0.0	---	0.0
TOTAL	0					0	0	106	107	47	10	0
MEAN	0.0					0.0	0.0	3.5	3.5	1.5	0.3	0.0
MAX	0.0					0.0	0.0	4.3	4.0	4.2	2.2	0.0
MIN	0.0					0.0	0.0	0.0	1.8	0.0	0.0	0.0
AC-FT	0					0	0	211	212	93	19	0

IRRIGATION YEAR 2000 TOTAL 270 MEAN 1 AC-FT 535

13054031 BOELKE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	7.0	5.8	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	7.0	5.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	7.0	5.2	0.0	0.0
4	---	---	---	---	---	---	0.0	8.0	7.0	4.6	0.0	0.0
5	---	---	---	---	---	---	0.0	8.2	7.0	4.1	0.0	0.0
6	---	---	---	---	---	---	0.0	8.0	6.6	5.7	0.0	0.0
7	---	---	---	---	---	---	0.0	5.9	6.6	4.9	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	7.9	5.4	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	6.8	5.6	0.0	0.0
10	---	---	---	---	---	---	0.0	3.3	6.8	5.4	0.0	0.0
11	---	---	---	---	---	---	0.0	5.6	6.7	5.4	2.2	0.0
12	---	---	---	---	---	---	0.0	4.8	5.2	5.0	4.3	0.0
13	---	---	---	---	---	---	0.0	4.4	7.2	1.6	4.2	0.0
14	---	---	---	---	---	---	0.0	5.3	6.3	0.1	4.2	0.0
15	---	---	---	---	---	---	0.0	3.8	6.6	2.6	4.0	0.0
16	---	---	---	---	---	0.0	0.0	4.7	6.4	5.3	0.2	0.0
17	---	---	---	---	---	0.0	0.0	4.0	6.8	5.7	0.0	0.0
18	---	---	---	---	---	0.0	0.0	4.7	7.4	5.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.5	8.2	5.7	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.9	8.1	4.8	2.1	0.0
21	---	---	---	---	---	0.0	0.0	6.7	7.9	5.1	3.6	0.0
22	---	---	---	---	---	0.0	0.0	6.0	8.1	5.2	1.7	0.0
23	---	---	---	---	---	0.0	0.0	6.0	8.1	5.1	0.0	0.0
24	---	---	---	---	---	0.0	0.0	6.0	7.7	5.2	0.0	0.0
25	---	---	---	---	---	0.0	0.0	6.0	7.4	4.4	2.3	0.0
26	---	---	---	---	---	0.0	0.0	6.0	7.2	0.0	2.2	0.0
27	---	---	---	---	---	0.0	0.0	6.0	7.2	0.0	2.5	0.0
28	---	---	---	---	---	0.0	0.0	6.0	6.9	0.0	3.0	0.0
29	---	---	---	---	---	0.0	0.0	6.0	7.5	0.0	2.6	0.0
30	---	---	---	---	---	0.0	0.0	6.0	7.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.0	0.0	---	0.0
TOTAL	0					0	0	145	220	118	39	0
MEAN	0.0					0.0	0.0	4.8	7.1	3.8	1.3	0.0
MAX	0.0					0.0	0.0	8.2	8.2	5.8	4.3	0.0
MIN	0.0					0.0	0.0	0.0	5.2	0.0	0.0	0.0
AC-FT	0					0	0	287	436	235	77	0

IRRIGATION YEAR 2000 TOTAL 522 MEAN 1 AC-FT 1034

13054042 CLEMENTSVILLE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.1	35	30	0.0	0.0
2	---	---	---	---	---	---	0.0	7.1	35	30	0.0	0.0
3	---	---	---	---	---	---	0.0	30	35	30	0.0	0.0
4	---	---	---	---	---	---	0.0	30	35	30	0.0	0.0
5	---	---	---	---	---	---	0.0	30	35	30	0.0	0.0
6	---	---	---	---	---	---	0.0	30	35	30	0.0	0.0
7	---	---	---	---	---	---	0.0	30	35	30	0.0	0.0
8	---	---	---	---	---	---	0.0	32	35	28	0.0	0.0
9	---	---	---	---	---	---	0.0	32	35	28	0.0	0.0
10	---	---	---	---	---	---	0.0	32	35	28	0.0	0.0
11	---	---	---	---	---	---	0.0	32	35	22	0.0	0.0
12	---	---	---	---	---	---	0.0	32	35	24	0.0	0.0
13	---	---	---	---	---	---	0.0	32	35	8.8	0.0	0.0
14	---	---	---	---	---	---	0.0	32	35	15	0.0	0.0
15	---	---	---	---	---	---	0.0	32	35	19	0.0	0.0
16	---	---	---	---	---	0.0	0.0	32	35	24	0.0	0.0
17	---	---	---	---	---	0.0	0.0	32	30	18	0.0	0.0
18	---	---	---	---	---	0.0	0.0	25	31	12	0.0	0.0
19	---	---	---	---	---	0.0	0.0	25	30	12	0.0	0.0
20	---	---	---	---	---	0.0	0.0	25	30	4.4	1.5	0.0
21	---	---	---	---	---	0.0	0.0	25	30	13	7.3	0.0
22	---	---	---	---	---	0.0	0.0	25	30	24	0.0	0.0
23	---	---	---	---	---	0.0	0.0	25	30	18	0.0	0.0
24	---	---	---	---	---	0.0	0.0	25	30	7.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	25	51	0.0	4.4	0.0
26	---	---	---	---	---	0.0	0.0	25	50	1.5	5.8	0.0
27	---	---	---	---	---	0.0	0.0	25	40	0.3	0.2	0.0
28	---	---	---	---	---	0.0	0.0	34	40	7.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	34	51	8.8	0.0	0.0
30	---	---	---	---	---	0.0	0.0	34	48	0.4	0.0	0.0
31	---	---	---	---	---	---	0.0	---	56	0.0	---	0.0
TOTAL	0					0	0	829	1138	531	19	0
MEAN	0.0					0.0	0.0	28	37	17	0.6	0.0
MAX	0.0					0.0	0.0	34	56	30	7.3	0.0
MIN	0.0					0.0	0.0	0.1	30	0.0	0.0	0.0
AC-FT	0					0	0	1645	2256	1053	38	0

IRRIGATION YEAR 2000 TOTAL 2517 MEAN 7 AC-FT 4992

13054111 R & J BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	16	10	3.4	0.0
2	---	---	---	---	---	---	0.0	0.0	16	11	0.0	0.0
3	---	---	---	---	---	---	0.0	16	15	15	0.0	0.0
4	---	---	---	---	---	---	0.0	16	12	11	0.0	0.0
5	---	---	---	---	---	---	0.0	16	15	3.9	0.0	0.0
6	---	---	---	---	---	---	0.0	17	16	5.3	0.0	0.0
7	---	---	---	---	---	---	0.0	16	16	3.2	0.0	0.0
8	---	---	---	---	---	---	0.0	16	15	4.6	0.0	0.0
9	---	---	---	---	---	---	0.0	16	14	9.3	0.0	0.0
10	---	---	---	---	---	---	0.0	16	15	8.1	0.0	0.0
11	---	---	---	---	---	---	0.0	16	13	11	0.0	0.0
12	---	---	---	---	---	---	0.0	16	17	7.2	0.0	0.0
13	---	---	---	---	---	---	0.0	15	18	6.5	0.0	0.0
14	---	---	---	---	---	---	0.0	15	16	9.0	0.0	0.0
15	---	---	---	---	---	---	0.0	15	17	8.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	15	17	9.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	15	17	9.4	0.1	0.0
18	---	---	---	---	---	0.0	0.0	15	16	5.4	0.0	0.0
19	---	---	---	---	---	0.0	0.0	13	15	6.6	5.5	0.0
20	---	---	---	---	---	0.0	0.0	12	16	1.6	7.3	0.0
21	---	---	---	---	---	0.0	0.0	12	16	2.5	8.4	0.0
22	---	---	---	---	---	0.0	0.0	14	16	8.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	16	14	7.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	16	15	7.9	0.0	0.0
25	---	---	---	---	---	0.0	0.0	16	16	8.3	0.0	0.0
26	---	---	---	---	---	0.0	0.0	16	12	8.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	15	1.7	6.1	0.0	0.0
28	---	---	---	---	---	0.0	0.0	15	6.8	7.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	16	6.9	7.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	16	9.2	7.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	10	5.9	---	0.0
TOTAL	0					0	0	426	435	234	25	0
MEAN	0.0					0.0	0.0	14	14	7.6	0.8	0.0
MAX	0.0					0.0	0.0	17	18	15	8.4	0.0
MIN	0.0					0.0	0.0	0.0	1.7	1.6	0.0	0.0
AC-FT	0					0	0	845	862	465	49	0

IRRIGATION YEAR 2000 TOTAL 1120 MEAN 3 AC-FT 2221

13054420 B PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	23	15	6.3	0.0
2	---	---	---	---	---	---	0.0	8.0	24	13	3.2	0.0
3	---	---	---	---	---	---	0.0	15	24	11	0.0	0.0
4	---	---	---	---	---	---	0.0	15	24	7.0	3.9	0.0
5	---	---	---	---	---	---	0.0	15	25	0.5	5.1	0.0
6	---	---	---	---	---	---	0.0	15	24	0.0	1.5	0.0
7	---	---	---	---	---	---	0.0	15	25	4.1	0.0	0.0
8	---	---	---	---	---	---	0.0	15	25	15	0.0	0.0
9	---	---	---	---	---	---	0.0	16	24	15	0.0	0.0
10	---	---	---	---	---	---	0.0	14	23	15	0.2	0.0
11	---	---	---	---	---	---	0.0	11	24	14	3.3	0.0
12	---	---	---	---	---	---	0.0	10	25	10	4.8	0.0
13	---	---	---	---	---	---	0.0	15	24	0.0	4.7	0.0
14	---	---	---	---	---	---	0.0	17	18	3.2	4.6	0.0
15	---	---	---	---	---	---	0.0	20	24	7.8	5.4	0.0
16	---	---	---	---	---	0.0	0.0	21	24	11	3.9	0.0
17	---	---	---	---	---	0.0	0.0	22	23	14	0.6	0.0
18	---	---	---	---	---	0.0	0.0	26	22	12	5.7	0.0
19	---	---	---	---	---	0.0	0.0	20	18	2.9	8.5	0.0
20	---	---	---	---	---	0.0	0.0	19	17	0.0	9.6	0.0
21	---	---	---	---	---	0.0	0.0	23	16	0.0	11	0.0
22	---	---	---	---	---	0.0	0.0	20	8.3	0.0	4.6	0.0
23	---	---	---	---	---	0.0	0.0	20	0.0	4.3	0.0	0.0
24	---	---	---	---	---	0.0	0.0	20	9.6	9.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	19	12	9.4	4.9	0.0
26	---	---	---	---	---	0.0	0.0	18	14	5.1	6.3	0.0
27	---	---	---	---	---	0.0	0.0	19	14	1.5	5.6	0.0
28	---	---	---	---	---	0.0	0.0	20	14	2.4	2.0	0.0
29	---	---	---	---	---	0.0	0.0	22	14	2.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	21	14	6.2	0.0	0.0
31	---	---	---	---	---	---	0.0	---	13	8.4	---	0.0
TOTAL	0					0	0	511	588	219	106	0
MEAN	0.0					0.0	0.0	17	19	7.1	3.5	0.0
MAX	0.0					0.0	0.0	26	25	15	11	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	1014	1166	434	210	0

IRRIGATION YEAR 2000 TOTAL 1424 MEAN 4 AC-FT 2823

13054515 CANYON CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	29	19	6.4	6.3	4.7
2	---	---	---	---	---	0.0	0.0	29	18	5.8	6.1	4.7
3	---	---	---	---	---	0.0	0.0	43	17	5.8	6.0	4.7
4	---	---	---	---	---	0.0	0.0	42	16	6.2	5.8	4.7
5	---	---	---	---	---	0.0	0.0	41	16	6.2	5.7	4.7
6	---	---	---	---	---	0.0	0.0	42	16	6.1	5.1	4.7
7	---	---	---	---	---	0.0	0.0	42	15	6.0	4.4	4.7
8	---	---	---	---	---	0.0	0.0	42	14	5.5	4.3	4.7
9	---	---	---	---	---	0.0	0.0	42	14	5.4	4.2	4.7
10	---	---	---	---	---	0.0	0.0	43	14	5.3	4.0	4.7
11	---	---	---	---	---	0.0	0.0	42	15	5.3	3.9	1.0
12	---	---	---	---	---	0.0	0.0	42	15	5.2	4.2	1.0
13	---	---	---	---	---	0.0	0.0	42	13	5.2	4.2	0.0
14	---	---	---	---	---	0.0	0.0	41	12	5.3	4.2	0.0
15	---	---	---	---	---	0.0	0.0	39	11	5.3	4.2	0.0
16	---	---	---	---	---	0.0	0.0	39	11	5.3	4.2	0.0
17	---	---	---	---	---	0.0	0.0	38	10	5.3	4.0	0.0
18	---	---	---	---	---	0.0	0.0	37	11	5.4	3.7	0.0
19	---	---	---	---	---	0.0	0.0	37	10	5.4	4.2	0.0
20	---	---	---	---	---	0.0	0.0	32	10	5.4	4.2	0.0
21	---	---	---	---	---	0.0	0.0	32	9.9	5.5	4.2	0.0
22	---	---	---	---	---	0.0	0.0	27	8.2	5.5	4.2	0.0
23	---	---	---	---	---	0.0	0.0	26	7.8	5.5	4.2	0.0
24	---	---	---	---	---	0.0	0.0	25	7.5	5.6	4.2	0.0
25	---	---	---	---	---	0.0	0.0	25	8.0	5.6	4.2	0.0
26	---	---	---	---	---	0.0	0.0	24	7.9	6.6	4.7	0.0
27	---	---	---	---	---	0.0	20	22	7.3	6.7	4.7	0.0
28	---	---	---	---	---	0.0	20	21	7.2	6.7	4.7	0.0
29	---	---	---	---	---	0.0	21	20	7.7	6.7	4.7	0.0
30	---	---	---	---	---	0.0	25	19	7.6	6.1	4.7	0.0
31	---	---	---	---	0.0	---	29	---	7.6	5.9	---	0.0
TOTAL	0				0	0	115	1025	364	178	137	49
MEAN	0.0				0.0	0.0	3.7	34	12	5.7	4.6	1.6
MAX	0.0				0.0	0.0	29	43	19	6.7	6.3	4.7
MIN	0.0				0.0	0.0	0.0	19	7.2	5.2	3.7	0.0
AC-FT	0				0	0	228	2033	721	353	273	97

IRRIGATION YEAR 2000 TOTAL 1868 MEAN 5 AC-FT 3705

13054590 R STEVENS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
2	---	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
3	---	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
4	---	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
5	---	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
6	---	---	---	---	---	---	0.0	6.9	6.5	5.1	3.2	0.0
7	---	---	---	---	---	---	0.0	6.9	6.4	5.1	3.2	0.0
8	---	---	---	---	---	---	0.0	6.9	6.4	5.1	3.2	0.0
9	---	---	---	---	---	---	0.0	6.9	6.4	5.1	3.2	0.0
10	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
11	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
12	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
13	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
14	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
15	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
16	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
17	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
18	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
19	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
20	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
21	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
22	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
23	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
24	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
25	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
26	---	---	---	---	---	---	0.0	6.9	6.4	5.1	0.0	0.0
27	---	---	---	---	---	---	0.0	6.9	6.4	3.3	0.0	0.0
28	---	---	---	---	---	---	5.2	6.5	6.4	3.3	0.0	0.0
29	---	---	---	---	---	---	6.9	6.5	6.4	3.3	0.0	0.0
30	---	---	---	---	---	0.0	6.9	6.5	5.1	3.3	0.0	0.0
31	---	---	---	---	---	---	6.9	---	5.1	3.3	---	0.0
TOTAL	0					0	26	206	196	149	29	0
MEAN	0.0					0.0	0.8	6.9	6.3	4.8	1.0	0.0
MAX	0.0					0.0	6.9	6.9	6.5	5.1	3.2	0.0
MIN	0.0					0.0	0.0	6.5	5.1	3.3	0.0	0.0
AC-FT	0					0	51	408	390	296	57	0

IRRIGATION YEAR 2000 TOTAL 606 MEAN 2 AC-FT 1202

13054705 V SCHWENDIMAN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	32	23	8.0	0.0
2	---	---	---	---	---	---	0.0	7.0	32	23	0.2	0.0
3	---	---	---	---	---	---	0.0	32	32	23	0.0	0.0
4	---	---	---	---	---	---	0.0	33	33	22	0.2	0.0
5	---	---	---	---	---	---	0.0	32	32	22	0.0	0.0
6	---	---	---	---	---	---	0.0	32	30	7.5	0.0	0.0
7	---	---	---	---	---	---	0.0	33	30	9.3	0.0	0.0
8	---	---	---	---	---	---	0.0	33	29	15	0.0	0.0
9	---	---	---	---	---	---	0.0	35	17	15	0.0	0.0
10	---	---	---	---	---	---	0.0	34	26	15	0.0	0.0
11	---	---	---	---	---	---	0.0	34	32	15	0.0	0.0
12	---	---	---	---	---	---	0.0	34	32	14	1.1	0.0
13	---	---	---	---	---	---	0.0	34	32	5.4	5.6	0.0
14	---	---	---	---	---	---	0.0	34	31	0.0	5.4	0.0
15	---	---	---	---	---	---	0.0	34	32	11	5.4	0.0
16	---	---	---	---	---	0.0	0.0	35	33	12	5.8	0.0
17	---	---	---	---	---	0.0	0.0	34	33	13	5.4	0.0
18	---	---	---	---	---	0.0	0.0	34	33	14	4.7	0.0
19	---	---	---	---	---	0.0	0.0	34	34	14	4.6	0.0
20	---	---	---	---	---	0.0	0.0	32	34	12	2.1	0.0
21	---	---	---	---	---	0.0	0.0	33	33	13	2.0	0.0
22	---	---	---	---	---	0.0	0.0	33	33	17	1.3	0.0
23	---	---	---	---	---	0.0	0.0	34	32	17	0.0	0.0
24	---	---	---	---	---	0.0	0.0	33	32	16	0.0	0.0
25	---	---	---	---	---	0.0	0.0	33	32	16	0.0	0.0
26	---	---	---	---	---	0.0	0.0	34	32	15	0.1	0.0
27	---	---	---	---	---	0.0	0.0	33	25	8.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	33	19	12	0.1	0.0
29	---	---	---	---	---	0.0	0.0	33	23	16	0.0	0.0
30	---	---	---	---	---	0.0	0.0	33	23	16	0.0	0.0
31	---	---	---	---	---	---	0.0	---	23	16	---	0.0
TOTAL	0					0	0	943	926	447	52	0
MEAN	0.0					0.0	0.0	31	30	14	1.7	0.0
MAX	0.0					0.0	0.0	35	34	23	8.0	0.0
MIN	0.0					0.0	0.0	0.0	17	0.0	0.0	0.0
AC-FT	0					0	0	1870	1838	888	103	0

IRRIGATION YEAR 2000 TOTAL 2369 MEAN 6 AC-FT 4697

13054772 R. BRENT RICKS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	3.7	2.8	2.8	2.9
2	---	---	---	---	---	---	0.0	0.0	3.4	2.5	2.7	2.0
3	---	---	---	---	---	---	0.0	0.0	2.7	2.5	3.0	1.5
4	---	---	---	---	---	---	0.0	0.0	3.7	0.7	1.5	1.3
5	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	1.1
6	---	---	---	---	---	---	0.0	0.0	4.7	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	1.0	6.1	0.8	0.0	0.0
8	---	---	---	---	---	---	0.0	3.1	6.2	3.3	0.0	0.0
9	---	---	---	---	---	---	0.0	4.1	6.3	2.9	0.0	0.0
10	---	---	---	---	---	---	0.0	7.5	6.4	2.5	0.0	0.0
11	---	---	---	---	---	---	0.0	7.0	6.6	2.3	0.0	0.0
12	---	---	---	---	---	---	0.0	6.5	6.6	2.6	0.0	0.0
13	---	---	---	---	---	---	0.0	5.2	5.7	0.7	0.0	0.0
14	---	---	---	---	---	---	0.0	7.0	2.8	1.8	0.0	0.0
15	---	---	---	---	---	---	0.0	7.3	2.4	2.4	0.0	0.0
16	---	---	---	---	---	0.0	0.0	6.6	2.6	0.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.8	2.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.9	0.9	1.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.8	3.4	2.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	2.4	3.3	1.8	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.1	3.3	1.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	2.9	2.6	2.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	2.9	0.2	2.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	2.9	1.8	2.2	0.0	0.0
25	---	---	---	---	---	0.0	0.0	2.9	2.3	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.8	1.8	1.3	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.7	0.7	2.2	1.0	0.0
28	---	---	---	---	---	0.0	0.0	6.1	2.5	2.2	2.0	0.0
29	---	---	---	---	---	0.0	0.0	5.9	2.3	2.2	3.0	0.0
30	---	---	---	---	---	0.0	0.0	3.8	2.5	2.2	3.2	0.0
31	---	---	---	---	---	---	0.0	---	2.5	2.7	---	0.0
TOTAL	0					0	0	117	106	56	19	9
MEAN	0.0					0.0	0.0	3.9	3.4	1.8	0.6	0.3
MAX	0.0					0.0	0.0	7.5	6.6	3.3	3.2	2.9
MIN	0.0					0.0	0.0	0.0	0.2	0.0	0.0	0.0
AC-FT	0					0	0	233	210	110	38	17

IRRIGATION YEAR 2000 TOTAL 307 MEAN 1 AC-FT 608

13054801 CANYON CREEK LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	25	15	18	4.5
2	---	---	---	---	---	---	0.0	12	25	20	8.4	3.7
3	---	---	---	---	---	---	0.0	25	25	21	1.1	3.7
4	---	---	---	---	---	---	0.0	25	25	21	3.0	3.7
5	---	---	---	---	---	---	0.0	25	25	21	1.2	3.7
6	---	---	---	---	---	---	0.0	25	26	20	0.0	4.2
7	---	---	---	---	---	---	0.0	20	26	17	0.0	2.5
8	---	---	---	---	---	---	0.0	22	26	17	0.0	3.0
9	---	---	---	---	---	---	0.0	24	26	17	0.0	0.0
10	---	---	---	---	---	---	0.0	24	26	15	0.0	0.0
11	---	---	---	---	---	---	0.0	23	26	14	0.0	0.0
12	---	---	---	---	---	---	0.0	23	26	9.7	0.0	0.0
13	---	---	---	---	---	---	0.0	21	26	8.1	0.0	0.0
14	---	---	---	---	---	---	0.0	22	26	15	0.0	0.0
15	---	---	---	---	---	---	0.0	24	26	19	0.0	0.0
16	---	---	---	---	---	0.0	0.0	25	26	20	0.0	0.0
17	---	---	---	---	---	0.0	0.0	20	26	17	0.0	0.0
18	---	---	---	---	---	0.0	0.0	17	26	17	0.0	0.0
19	---	---	---	---	---	0.0	0.0	21	26	18	0.0	0.0
20	---	---	---	---	---	0.0	0.0	13	26	19	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.3	25	18	4.6	0.0
22	---	---	---	---	---	0.0	0.0	14	25	14	6.3	0.0
23	---	---	---	---	---	0.0	0.0	22	24	14	7.4	0.0
24	---	---	---	---	---	0.0	0.0	21	24	13	4.5	0.0
25	---	---	---	---	---	0.0	0.0	20	24	9.9	7.7	0.0
26	---	---	---	---	---	0.0	0.0	21	24	11	9.3	0.0
27	---	---	---	---	---	0.0	0.0	24	24	11	8.1	0.0
28	---	---	---	---	---	0.0	0.0	20	18	7.6	8.7	0.0
29	---	---	---	---	---	0.0	0.0	21	15	4.6	9.4	0.0
30	---	---	---	---	---	0.0	0.0	24	15	15	9.1	0.0
31	---	---	---	---	---	---	0.0	---	14	19	---	0.0
TOTAL	0					0	0	604	749	479	106	29
MEAN	0.0					0.0	0.0	20	24	15	3.5	0.9
MAX	0.0					0.0	0.0	25	26	21	18	4.5
MIN	0.0					0.0	0.0	0.0	14	4.6	0.0	0.0
AC-FT	0					0	0	1199	1485	951	211	57

IRRIGATION YEAR 2000 TOTAL 1968 MEAN 5 AC-FT 3903

13055002 MISCELLANEOUS DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.2	0.7	0.2	0.2	0.0
2	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
3	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
4	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
5	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
6	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
7	---	---	---	---	---	---	0.0	0.7	0.7	0.2	0.2	0.0
8	---	---	---	---	---	---	0.2	0.7	0.7	0.1	0.2	0.0
9	---	---	---	---	---	---	0.2	0.8	0.7	0.1	0.2	0.0
10	---	---	---	---	---	---	0.2	0.8	0.7	0.1	0.2	0.0
11	---	---	---	---	---	---	0.2	0.8	0.7	0.1	0.2	0.0
12	---	---	---	---	---	---	0.2	0.8	0.7	0.1	0.2	0.0
13	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
14	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
15	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
16	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
17	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
18	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
19	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
20	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.2	0.0
21	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
22	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
23	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
24	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
25	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
26	---	---	---	---	---	---	0.2	0.8	0.8	0.1	0.0	0.0
27	---	---	---	---	---	---	0.2	0.8	0.4	0.1	0.0	0.0
28	---	---	---	---	---	---	0.2	0.7	0.4	0.1	0.0	0.0
29	---	---	---	---	---	---	0.2	0.7	0.2	0.2	0.0	0.0
30	---	---	---	---	---	0.0	0.2	0.7	0.2	0.2	0.0	0.0
31	---	---	---	---	---	---	0.2	---	0.2	0.2	---	0.0
TOTAL	0					0	5	22	21	4	4	0
MEAN	0.0					0.0	0.2	0.7	0.7	0.1	0.1	0.0
MAX	0.0					0.0	0.2	0.8	0.8	0.2	0.2	0.0
MIN	0.0					0.0	0.0	0.2	0.2	0.1	0.0	0.0
AC-FT	0					0	10	44	42	8	8	0

IRRIGATION YEAR 2000 TOTAL 56 MEAN 0 AC-FT 111

13055002 TOTAL DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	36	186	129	48	12
2	---	---	---	---	---	---	0.0	72	185	133	24	10
3	---	---	---	---	---	---	0.0	172	182	137	14	9.9
4	---	---	---	---	---	---	0.0	179	181	123	18	9.6
5	---	---	---	---	---	---	0.0	178	184	110	15	9.5
6	---	---	---	---	---	---	0.0	195	182	91	10.0	8.9
7	---	---	---	---	---	---	0.0	189	184	94	9.8	7.2
8	---	---	---	---	---	---	0.2	189	183	114	13	7.7
9	---	---	---	---	---	---	0.2	194	166	117	13	4.7
10	---	---	---	---	---	---	0.2	199	177	110	6.4	4.7
11	---	---	---	---	---	---	0.2	195	181	103	16	1.0
12	---	---	---	---	---	---	0.2	194	186	94	23	1.0
13	---	---	---	---	---	---	0.2	194	178	45	24	0.0
14	---	---	---	---	---	---	0.2	199	174	60	24	0.0
15	---	---	---	---	---	---	0.2	200	179	90	24	0.0
16	---	---	---	---	---	---	0.2	204	180	101	19	0.0
17	---	---	---	---	---	---	0.2	198	172	97	13	0.0
18	---	---	---	---	---	---	0.2	191	167	84	18	0.0
19	---	---	---	---	---	---	0.2	186	169	77	28	0.0
20	---	---	---	---	---	---	0.2	167	168	56	30	0.0
21	---	---	---	---	---	---	0.2	169	167	66	46	0.0
22	---	---	---	---	---	---	0.2	169	156	88	22	0.0
23	---	---	---	---	---	---	0.2	177	140	86	12	0.0
24	---	---	---	---	---	---	0.2	174	153	78	11	0.0
25	---	---	---	---	---	---	0.2	171	178	62	28	0.0
26	---	---	---	---	---	---	0.2	173	174	60	31	0.0
27	---	---	---	---	---	---	20	175	145	44	25	0.0
28	---	---	---	---	---	---	25	181	138	55	20	0.0
29	---	---	---	---	---	---	28	183	150	54	21	0.0
30	---	---	---	---	---	0.0	32	182	146	57	17	0.0
31	---	---	---	---	---	---	36	---	156	62	---	0.0
TOTAL	0					0	146	5285	5267	2677	622	87
MEAN	0.0					0.0	4.7	176	170	86	21	2.8
MAX	0.0					0.0	36	204	186	137	48	12
MIN	0.0					0.0	0.0	36	138	44	6.4	0.0
AC-FT	0					0	289	10483	10448	5309	1233	172

IRRIGATION YEAR 2000 TOTAL 14083 MEAN 38 AC-FT 27933

DIVERSIONS FROM TETON RIVER

TETON RIVER BELOW ST. ANTHONY

13055030 WILFORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	99	87	32	20	24	34	96	165	80	88	55	59
2	100	87	32	20	24	34	99	104	74	81	48	59
3	100	87	25	20	24	34	101	129	74	79	48	59
4	94	87	25	20	24	25	94	129	79	81	48	49
5	94	87	25	19	23	25	94	129	115	83	58	51
6	94	63	26	19	22	25	94	106	86	82	82	49
7	94	63	26	19	22	25	87	106	78	77	86	49
8	94	49	26	19	23	24	80	106	87	74	83	59
9	95	35	26	20	23	23	80	105	90	75	82	69
10	96	34	26	20	23	22	53	98	87	80	82	69
11	96	32	26	20	24	22	33	79	94	78	74	69
12	96	32	25	20	25	22	31	75	93	79	72	69
13	96	32	23	20	25	22	31	78	90	80	71	69
14	96	32	20	20	25	23	31	101	92	81	70	69
15	96	32	20	19	23	23	31	88	74	83	67	69
16	96	32	19	18	22	23	75	67	87	92	74	69
17	96	32	19	18	29	23	53	65	90	86	80	69
18	96	32	20	18	35	22	53	63	87	83	80	67
19	96	32	20	18	38	21	57	62	83	73	80	59
20	95	32	20	20	40	20	96	63	79	79	80	59
21	94	32	17	20	40	20	96	62	81	76	79	59
22	94	32	15	21	40	20	96	67	89	90	79	59
23	94	32	17	22	38	22	99	75	93	89	81	59
24	94	32	20	22	38	24	104	106	82	88	80	59
25	94	32	20	22	38	24	109	125	92	92	74	59
26	92	32	20	22	37	24	101	120	105	82	65	59
27	92	32	20	22	36	21	99	82	106	78	58	59
28	90	32	20	22	36	18	86	73	93	81	58	59
29	87	32	20	22	35	35	80	75	89	71	59	59
30	87	32	20	---	34	55	79	74	92	65	59	59
31	---	32	20	---	34	---	89	---	92	62	---	59
TOTAL	2837	1351	690	582	924	755	2407	2777	2733	2488	2112	1889
MEAN	95	44	22	20	30	25	78	93	88	80	70	61
MAX	100	87	32	22	40	55	109	165	115	92	86	69
MIN	87	32	15	18	22	18	31	62	74	62	48	49
AC-FT	5627	2680	1369	1154	1833	1498	4774	5508	5421	4935	4189	3747

IRRIGATION YEAR 2000 TOTAL 21545 MEAN 59 AC-FT 42734

13055040 TETON IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10	---	---	---	---	0.0	0.0	81	71	51	61	71
2	6.0	---	---	---	---	0.0	0.0	84	67	55	60	72
3	3.0	---	---	---	---	0.0	0.0	93	84	64	61	51
4	---	---	---	---	---	0.0	0.0	83	57	62	62	50
5	---	---	---	---	---	0.0	0.0	84	61	62	62	50
6	---	---	---	---	---	0.0	42	82	61	63	55	54
7	---	---	---	---	---	0.0	39	80	57	64	56	55
8	---	---	---	---	---	0.0	38	81	50	61	56	54
9	---	---	---	---	---	0.0	0.0	74	65	61	55	52
10	---	---	---	---	---	0.0	0.0	76	82	63	56	9.4
11	---	---	---	---	---	0.0	0.0	74	77	63	57	10
12	---	---	---	---	---	0.0	0.0	78	80	55	55	11
13	---	---	---	---	---	0.0	0.0	84	78	58	55	16
14	---	---	---	---	---	0.0	0.0	85	75	63	55	16
15	---	---	---	---	---	0.0	0.0	83	77	58	57	19
16	---	---	---	---	---	0.0	57	86	70	60	55	20
17	---	---	---	---	---	0.0	57	67	63	62	52	23
18	---	---	---	---	---	0.0	55	69	63	62	57	18
19	---	---	---	---	---	0.0	54	81	66	62	54	23
20	---	---	---	---	---	0.0	54	83	65	62	54	23
21	---	---	---	---	---	0.0	55	83	62	62	50	23
22	---	---	---	---	---	0.0	68	83	80	61	45	23
23	---	---	---	---	---	0.0	81	86	59	61	51	22
24	---	---	---	---	---	0.0	82	72	67	62	52	23
25	---	---	---	---	---	0.0	88	75	65	63	52	25
26	---	---	---	---	---	0.0	73	86	65	60	60	24
27	---	---	---	---	---	0.0	78	90	65	59	48	25
28	---	---	---	---	---	0.0	66	93	63	58	57	25
29	---	---	---	---	---	0.0	81	93	46	62	73	25
30	---	---	---	---	---	0.0	82	86	46	63	70	23
31	---	---	---	---	0.0	---	82	---	56	61	---	25
TOTAL	19				0	0	1232	2455	2043	1883	1693	960
MEAN	6.3				0.0	0.0	40	82	66	61	56	31
MAX	10				0.0	0.0	88	93	84	64	73	72
MIN	3.0				0.0	0.0	0.0	67	46	51	45	9.4
AC-FT	38				0	0	2444	4869	4052	3735	3358	1905

IRRIGATION YEAR 2000 TOTAL 10285 MEAN 28 AC-FT 20401

13055042 SIDDOWAY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	17	21	2.0	4.0	0.0
2	---	---	---	---	---	0.0	0.0	17	21	4.0	4.0	0.0
3	---	---	---	---	---	0.0	0.0	23	20	2.0	5.0	0.0
4	---	---	---	---	---	0.0	0.0	22	22	7.0	6.0	0.0
5	---	---	---	---	---	0.0	0.0	21	21	6.0	6.0	0.0
6	---	---	---	---	---	0.0	0.0	21	18	6.0	6.0	0.0
7	---	---	---	---	---	0.0	0.0	21	14	6.0	3.0	0.0
8	---	---	---	---	---	0.0	0.0	19	14	6.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	13	16	5.0	2.0	0.0
10	---	---	---	---	---	0.0	0.0	14	18	5.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	15	22	4.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	16	22	5.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	16	22	4.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	22	6.0	4.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	22	4.0	6.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	21	5.0	3.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	22	10	3.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	21	13	1.0	2.0	0.0
19	---	---	---	---	---	0.0	0.0	20	13	2.0	2.0	0.0
20	---	---	---	---	---	0.0	0.0	19	9.0	2.0	2.0	0.0
21	---	---	---	---	---	0.0	0.0	18	9.0	2.0	2.0	0.0
22	---	---	---	---	---	0.0	0.0	12	2.0	2.0	2.0	0.0
23	---	---	---	---	---	0.0	0.0	17	3.0	4.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	16	4.0	4.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	13	12	4.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	13	15	7.0	7.0	0.0
27	---	---	---	---	---	0.0	0.0	14	16	5.0	9.0	0.0
28	---	---	---	---	---	0.0	0.0	16	15	5.0	9.0	0.0
29	---	---	---	---	---	0.0	0.0	22	14	9.0	0.0	0.0
30	---	---	---	---	---	0.0	7.0	21	12	9.0	0.0	0.0
31	---	---	---	---	0.0	---	10	---	11	8.0	---	0.0
TOTAL	0				0	0	17	544	424	142	71	0
MEAN	0.0				0.0	0.0	0.5	18	14	4.6	2.4	0.0
MAX	0.0				0.0	0.0	10	23	22	9.0	9.0	0.0
MIN	0.0				0.0	0.0	0.0	12	2.0	1.0	0.0	0.0
AC-FT	0				0	0	34	1079	841	282	141	0

IRRIGATION YEAR 2000 TOTAL 1198 MEAN 3 AC-FT 2376

13055050 PIONEER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	1.0	0.0	14	11	1.9	13	1.0
2	1.0	1.0	1.0	1.0	1.0	1.0	0.0	13	6.9	4.2	12	0.0
3	1.0	1.0	1.0	1.0	1.0	1.0	0.0	15	3.7	4.1	11	0.0
4	1.0	1.0	1.0	1.0	1.0	1.0	21	15	4.7	10	10	0.0
5	1.0	1.0	1.0	1.0	1.0	1.0	16	15	4.5	9.7	11	0.0
6	1.0	1.0	1.0	1.0	1.0	1.0	0.0	8.8	4.9	9.7	8.5	0.0
7	1.0	1.0	1.0	1.0	1.0	1.0	0.0	4.3	4.6	9.7	4.0	0.0
8	1.0	1.0	1.0	1.0	1.0	1.0	0.0	4.2	13	9.3	3.3	0.0
9	1.0	1.0	1.0	1.0	1.0	1.0	0.0	4.1	14	4.1	0.0	0.0
10	1.0	1.0	1.0	1.0	1.0	1.0	0.0	3.9	14	1.6	0.0	0.0
11	1.0	1.0	1.0	1.0	1.0	1.0	0.0	6.5	14	1.6	0.0	0.0
12	1.0	1.0	1.0	1.0	1.0	1.0	0.0	9.4	15	1.6	0.0	0.0
13	1.0	1.0	1.0	1.0	1.0	1.0	0.0	9.5	16	1.8	0.0	0.0
14	1.0	1.0	1.0	1.0	1.0	1.0	0.0	12	16	1.9	0.0	0.0
15	1.0	1.0	1.0	1.0	1.0	1.0	0.0	11	16	10	0.0	0.0
16	1.0	1.0	1.0	1.0	1.0	1.0	0.0	2.1	12	10	1.0	0.0
17	1.0	1.0	1.0	1.0	1.0	1.0	0.0	2.0	8.6	10	1.0	0.0
18	1.0	1.0	1.0	1.0	1.0	1.0	0.0	1.9	8.6	1.8	1.0	0.0
19	1.0	1.0	1.0	1.0	1.0	1.0	0.0	1.0	7.3	1.8	1.0	0.0
20	1.0	1.0	1.0	1.0	1.0	1.0	0.0	2.0	6.1	1.9	1.0	0.0
21	1.0	1.0	1.0	1.0	1.0	1.0	0.0	1.7	4.3	1.9	1.0	0.0
22	1.0	1.0	1.0	1.0	1.0	1.0	0.0	5.8	3.5	2.1	1.0	0.0
23	1.0	1.0	1.0	1.0	1.0	1.0	0.0	5.8	2.7	2.2	1.0	0.0
24	1.0	1.0	1.0	1.0	1.0	1.0	0.0	13	2.0	1.9	1.0	0.0
25	1.0	1.0	1.0	1.0	1.0	1.0	0.0	13	3.7	1.8	1.0	0.0
26	1.0	1.0	1.0	1.0	1.0	1.0	0.0	13	0.7	1.8	1.0	0.0
27	1.0	1.0	1.0	1.0	1.0	1.0	20	13	9.0	5.6	1.0	0.0
28	1.0	1.0	1.0	1.0	1.0	1.0	8.3	14	2.2	10	1.0	0.0
29	1.0	1.0	1.0	1.0	1.0	1.0	0.0	15	2.1	9.8	1.0	0.0
30	1.0	1.0	1.0	---	1.0	1.0	15	9.6	3.1	3.4	1.0	0.0
31	---	1.0	1.0	---	1.0	---	15	---	4.2	12	---	0.0
TOTAL	30	31	31	29	31	30	95	259	238	159	88	1
MEAN	1.0	1.0	1.0	1.0	1.0	1.0	3.1	8.6	7.7	5.1	2.9	0.0
MAX	1.0	1.0	1.0	1.0	1.0	1.0	21	15	16	12	13	1.0
MIN	1.0	1.0	1.0	1.0	1.0	1.0	0.0	1.0	0.7	1.6	0.0	0.0
AC-FT	60	61	61	58	61	60	189	513	473	316	174	2

IRRIGATION YEAR 2000 TOTAL 1022 MEAN 3 AC-FT 2027

13055060 STEWART CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	---	---	---	---	0.0	0.0	8.6	5.0	15	20	7.8
2	---	---	---	---	---	0.0	0.0	7.2	6.2	11	4.0	0.0
3	---	---	---	---	---	0.0	0.0	8.2	6.5	5.3	4.0	0.0
4	---	---	---	---	---	0.0	0.0	8.3	6.9	6.0	4.0	0.0
5	---	---	---	---	---	0.0	1.5	8.4	8.8	3.7	4.8	0.0
6	---	---	---	---	---	0.0	0.0	4.8	9.3	3.7	4.4	0.0
7	---	---	---	---	---	0.0	0.0	5.0	7.8	3.6	4.4	0.0
8	---	---	---	---	---	0.0	0.0	5.0	8.8	3.6	4.4	0.0
9	---	---	---	---	---	0.0	0.0	5.0	7.8	3.6	9.3	0.0
10	---	---	---	---	---	0.0	0.0	5.0	6.9	8.4	6.7	0.0
11	---	---	---	---	---	0.0	0.0	6.3	5.1	7.9	4.3	0.0
12	---	---	---	---	---	0.0	0.0	6.8	5.5	7.9	3.5	0.0
13	---	---	---	---	---	0.0	0.0	7.4	5.1	8.3	3.5	0.0
14	---	---	---	---	---	0.0	0.0	7.4	7.3	8.8	3.5	0.0
15	---	---	---	---	---	0.0	0.0	13	7.3	8.3	3.5	0.0
16	---	---	---	---	---	0.0	0.0	13	7.3	6.8	3.5	0.0
17	---	---	---	---	---	0.0	0.0	13	7.2	3.1	3.3	0.0
18	---	---	---	---	---	0.0	0.0	6.8	7.2	3.1	3.1	0.0
19	---	---	---	---	---	0.0	0.0	2.2	7.2	3.1	3.1	0.0
20	---	---	---	---	---	0.0	0.0	5.7	7.2	5.0	3.1	0.0
21	---	---	---	---	---	0.0	0.0	4.8	7.2	7.2	8.2	0.0
22	---	---	---	---	---	0.0	5.5	4.8	0.0	4.2	6.8	0.0
23	---	---	---	---	---	0.0	6.0	4.4	6.1	4.2	3.1	0.0
24	---	---	---	---	---	0.0	0.0	4.4	6.3	4.2	3.1	0.0
25	---	---	---	---	---	0.0	8.2	6.5	5.4	4.6	3.1	0.0
26	---	---	---	---	---	0.0	8.3	8.9	6.3	4.5	8.2	0.0
27	---	---	---	---	---	0.0	15	7.0	6.2	3.6	8.2	0.0
28	---	---	---	---	---	0.0	14	7.4	3.4	2.6	6.8	0.0
29	---	---	---	---	---	0.0	13	11	3.7	14	7.8	0.0
30	---	---	---	---	---	0.0	13	7.4	9.0	16	7.8	0.0
31	---	---	---	---	0.0	---	9.0	---	15	16	---	0.0
TOTAL	2				0	0	94	214	209	207	164	8
MEAN	2.0				0.0	0.0	3.0	7.1	6.7	6.7	5.4	0.3
MAX	2.0				0.0	0.0	15	13	15	16	20	7.8
MIN	2.0				0.0	0.0	0.0	2.2	0.0	2.6	3.1	0.0
AC-FT	4				0	0	185	424	415	411	324	15

IRRIGATION YEAR 2000 TOTAL 897 MEAN 2 AC-FT 1778

13055205 PINCOCK-BYINGTON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	1.0	---	---	---	0.0	0.0	14	11	7.3	12	5.4
2	1.0	1.0	---	---	---	0.0	0.0	14	11	7.3	12	4.2
3	1.0	---	---	---	---	0.0	0.0	14	11	7.4	13	3.2
4	1.0	---	---	---	---	0.0	0.0	15	10	6.9	14	2.3
5	1.0	---	---	---	---	0.0	0.0	15	9.9	6.5	14	2.3
6	1.0	---	---	---	---	0.0	0.0	15	8.5	6.5	14	2.3
7	1.0	---	---	---	---	0.0	0.0	15	8.4	6.5	11	1.6
8	1.0	---	---	---	---	0.0	0.0	15	7.9	7.8	7.4	1.6
9	1.0	---	---	---	---	0.0	0.0	16	7.9	7.9	7.4	1.6
10	1.0	---	---	---	---	0.0	0.0	16	7.8	7.9	7.1	1.6
11	1.0	---	---	---	---	0.0	0.0	16	7.8	7.4	6.7	2.5
12	1.0	---	---	---	---	0.0	0.0	16	8.2	7.0	6.8	2.5
13	1.0	---	---	---	---	0.0	0.0	14	7.7	6.9	6.8	2.5
14	1.0	---	---	---	---	0.0	0.0	14	7.2	6.8	6.9	2.5
15	1.0	---	---	---	---	0.0	0.0	14	7.1	7.1	7.0	3.2
16	1.0	---	---	---	---	0.0	0.0	13	7.1	7.1	7.0	4.6
17	1.0	---	---	---	---	0.0	0.0	13	7.0	7.4	6.0	3.2
18	1.0	---	---	---	---	0.0	3.9	13	7.0	7.3	5.4	2.8
19	1.0	---	---	---	---	0.0	3.9	13	6.9	6.8	5.4	2.5
20	1.0	---	---	---	---	0.0	4.2	12	6.9	6.9	5.4	2.5
21	1.0	---	---	---	---	0.0	4.2	11	7.2	7.0	4.2	2.5
22	1.0	---	---	---	---	0.0	4.2	11	7.2	6.5	4.2	2.5
23	1.0	---	---	---	---	0.0	8.3	11	7.2	6.0	4.6	2.5
24	1.0	---	---	---	---	0.0	13	11	7.3	6.0	5.0	2.5
25	1.0	---	---	---	---	0.0	13	11	7.3	6.1	5.4	2.5
26	1.0	---	---	---	---	0.0	13	11	7.3	11	5.4	2.5
27	1.0	---	---	---	---	0.0	15	11	7.7	11	5.4	2.5
28	1.0	---	---	---	---	0.0	15	11	7.7	11	5.4	1.0
29	1.0	---	---	---	---	0.0	15	11	7.7	11	5.4	1.0
30	1.0	---	---	---	---	0.0	15	11	7.8	11	5.4	1.0
31	---	---	---	---	0.0	---	15	---	7.8	11	---	1.0
TOTAL	30	2			0	0	143	397	249	240	226	76
MEAN	1.0	1.0			0.0	0.0	4.6	13	8.0	7.8	7.5	2.5
MAX	1.0	1.0			0.0	0.0	15	16	11	11	14	5.4
MIN	1.0	1.0			0.0	0.0	0.0	11	6.9	6.0	4.2	1.0
AC-FT	60	4			0	0	283	787	493	477	448	152

IRRIGATION YEAR 2000 TOTAL 1363 MEAN 4 AC-FT 2702

13055210 TETON ISLAND FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	149	90	10	18	7.0	2.0	287	406	431	300	283	115
2	70	80	10	18	7.0	2.0	359	438	447	291	262	113
3	75	70	11	19	19	2.0	421	466	427	272	200	109
4	80	70	12	15	30	2.0	484	471	383	271	185	108
5	80	70	12	10	37	2.0	496	441	360	282	183	105
6	75	75	13	10	45	2.0	460	442	346	212	171	105
7	75	75	14	10	52	2.0	437	440	293	187	171	104
8	75	48	15	8.0	60	2.0	423	402	341	195	171	99
9	78	20	18	6.0	65	2.0	362	292	346	201	170	101
10	80	20	20	6.0	70	2.0	336	279	359	275	168	108
11	80	20	20	6.0	70	2.0	322	260	356	280	170	109
12	80	20	20	6.0	73	2.0	260	270	365	268	168	110
13	77	15	20	6.0	75	2.0	230	334	344	271	165	109
14	74	15	20	6.0	75	2.0	256	352	349	279	165	101
15	74	12	20	6.0	78	31	178	337	259	255	162	80
16	72	12	20	5.0	80	12	183	445	241	202	163	80
17	70	12	20	5.0	80	16	338	389	320	211	167	78
18	73	12	20	5.0	80	21	368	334	354	260	171	78
19	75	12	20	5.0	90	26	357	326	327	144	195	78
20	75	12	20	5.0	100	3.7	368	343	322	157	204	78
21	75	12	20	5.0	105	12	390	319	327	245	183	78
22	77	12	21	5.0	110	2.2	408	321	328	241	163	78
23	80	12	20	6.0	115	74	452	305	300	243	163	78
24	81	12	19	6.0	120	75	455	318	282	241	167	78
25	82	12	19	7.0	120	74	437	322	269	283	167	78
26	83	12	18	7.0	120	85	355	352	262	272	149	79
27	85	12	18	7.0	2.0	140	364	370	260	262	110	74
28	87	12	18	7.0	2.0	220	339	433	261	266	113	70
29	90	12	18	7.0	2.0	260	344	584	260	266	113	70
30	90	11	16	---	2.0	268	403	451	257	274	113	70
31	---	10	16	---	2.0	---	419	---	265	285	---	70
TOTAL	2417	889	538	232	1893	1348	11291	11242	10041	7691	5135	2791
MEAN	81	29	17	8.0	61	45	364	375	324	248	171	90
MAX	149	90	21	19	120	268	496	584	447	300	283	115
MIN	70	10	10	5.0	2.0	2.0	178	260	241	144	110	70
AC-FT	4794	1763	1067	460	3755	2674	22396	22299	19916	15255	10185	5536

IRRIGATION YEAR 2000 TOTAL 55508 MEAN 152 AC-FT 110099

13055245 SALEM UNION B
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	6.0	8.0	2.0	1.0	6.6	5.5	0.0	2.5	0.0
2	---	---	---	6.0	8.0	0.0	1.0	7.1	5.6	0.0	5.6	0.0
3	---	---	---	6.0	8.0	0.0	1.0	6.8	5.7	0.0	8.1	0.0
4	---	---	---	6.0	8.0	2.0	0.7	6.5	13	0.0	10	0.0
5	---	---	---	6.0	8.0	2.0	0.7	6.3	11	0.0	11	0.0
6	---	---	---	6.0	10	2.0	0.8	6.0	11	0.0	12	0.0
7	---	---	---	6.0	10	2.0	0.8	5.8	9.9	0.0	7.3	0.0
8	---	---	---	8.0	10	2.0	0.8	26	0.0	0.0	4.0	0.0
9	---	---	---	10	10	2.0	0.8	26	0.0	0.0	4.4	0.0
10	---	---	---	10	9.0	2.0	0.8	26	0.0	0.0	5.2	0.0
11	---	---	---	10	9.0	2.0	0.8	11	0.0	2.6	5.9	0.0
12	---	---	---	10	10	2.0	0.8	1.4	0.0	2.5	6.4	0.0
13	---	---	---	8.0	12	2.0	2.2	1.4	0.0	2.5	2.0	0.0
14	---	---	---	8.0	12	2.0	2.0	7.6	0.0	0.0	2.0	0.0
15	---	---	---	8.0	13	3.0	1.8	7.7	0.0	0.0	2.0	0.0
16	---	---	---	8.0	14	3.0	4.9	7.9	0.0	0.0	3.0	0.0
17	---	---	---	8.0	14	3.0	4.9	2.1	0.0	9.8	4.0	0.0
18	---	---	---	8.0	14	4.0	4.9	2.2	0.0	5.5	5.3	0.0
19	---	---	---	8.0	12	17	4.9	2.3	0.0	5.3	5.3	0.0
20	---	---	---	7.0	11	30	2.7	2.9	0.0	0.0	5.3	0.0
21	---	---	---	7.0	11	27	2.5	2.7	5.2	0.0	6.0	0.0
22	---	---	---	7.0	11	25	2.3	3.1	5.3	0.0	6.0	0.0
23	---	---	---	7.0	11	25	9.5	3.2	7.2	0.0	0.0	0.0
24	---	---	---	7.0	10	25	9.5	1.0	9.4	0.0	0.0	0.0
25	---	---	---	7.0	10	25	11	2.1	9.4	0.0	0.0	0.0
26	---	---	---	7.0	0.0	25	13	6.1	0.0	0.0	0.0	0.0
27	---	---	---	8.0	0.0	23	13	3.0	0.0	4.2	0.0	0.0
28	---	---	---	8.0	0.0	20	12	13	0.0	4.1	0.0	0.0
29	---	---	---	8.0	0.0	20	11	13	0.0	2.9	0.0	0.0
30	---	---	---	---	0.0	20	7.2	13	0.0	2.8	0.0	0.0
31	---	---	---	---	2.0	---	6.9	---	0.0	2.6	---	0.0
TOTAL	0			219	265	319	136	230	98	45	123	0
MEAN	0.0			7.6	8.5	11	4.4	7.7	3.2	1.4	4.1	0.0
MAX	0.0			10	14	30	13	26	13	9.8	12	0.0
MIN	0.0			6.0	0.0	0.0	0.7	1.0	0.0	0.0	0.0	0.0
AC-FT	0			434	526	633	270	456	195	89	245	0

IRRIGATION YEAR 2000 TOTAL 1435 MEAN 4 AC-FT 2846

13055275 ROXANA CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	1.0	---	---	---	0.0	0.9	29	15	8.4	16	16
2	1.0	1.0	---	---	---	0.0	0.9	28	13	8.3	13	19
3	1.0	1.0	---	---	---	0.0	1.5	20	11	8.1	14	22
4	1.0	1.0	---	---	---	0.0	3.5	23	12	8.9	16	22
5	1.0	1.0	---	---	---	0.0	4.8	27	10	10	14	20
6	1.0	1.0	---	---	---	0.0	15	27	9.5	7.0	12	22
7	1.0	1.0	---	---	---	0.0	14	25	9.8	4.4	11	22
8	1.0	1.0	---	---	---	0.0	13	29	11	9.6	11	22
9	1.0	1.0	---	---	---	0.0	17	36	10	6.8	12	22
10	1.0	1.0	---	---	---	0.0	9.3	37	9.7	5.5	13	17
11	1.0	1.0	---	---	---	0.0	8.9	33	8.7	5.4	13	3.3
12	1.0	1.0	---	---	---	0.0	8.5	30	8.3	6.1	12	0.0
13	1.0	1.0	---	---	---	0.0	8.5	19	8.2	6.7	12	0.0
14	1.0	1.0	---	---	---	0.0	8.1	23	8.6	7.3	8.7	0.0
15	1.0	1.0	---	---	---	0.0	7.7	20	8.6	7.6	8.2	0.0
16	1.0	1.0	---	---	---	0.0	7.8	17	8.8	7.2	8.7	0.0
17	1.0	1.0	---	---	---	0.0	8.7	0.2	9.0	8.0	9.8	0.0
18	1.0	1.0	---	---	---	0.0	7.4	0.7	8.9	7.1	11	0.0
19	1.0	1.0	---	---	---	0.0	8.3	0.7	12	5.9	11	0.0
20	1.0	1.0	---	---	---	0.0	11	4.7	12	2.5	11	0.0
21	1.0	1.0	---	---	---	0.0	12	5.0	12	0.3	11	3.3
22	1.0	1.0	---	---	---	0.0	14	4.3	12	1.0	9.6	1.9
23	1.0	1.0	---	---	---	0.0	14	3.8	11	6.5	11	0.5
24	---	1.0	---	---	---	0.0	20	2.3	11	4.9	10	1.0
25	1.0	1.0	---	---	---	0.0	24	1.8	8.2	3.1	9.6	1.0
26	1.0	1.0	---	---	---	0.0	29	1.4	11	10	10	1.0
27	1.0	1.0	---	---	---	0.0	28	1.3	14	9.3	10	1.0
28	1.0	1.0	---	---	---	2.0	25	6.6	11	8.4	9.6	1.0
29	1.0	1.0	---	---	---	2.0	22	15	9.8	12	16	1.0
30	1.0	1.0	---	---	---	3.0	31	15	9.7	11	16	1.0
31	---	1.0	---	---	0.0	---	30	---	9.5	13	---	1.0
TOTAL	29	31			0	7	414	486	323	220	350	221
MEAN	1.0	1.0			0.0	0.2	13	16	10	7.1	12	7.1
MAX	1.0	1.0			0.0	3.0	31	37	15	13	16	22
MIN	1.0	1.0			0.0	0.0	0.9	0.2	8.2	0.3	8.2	0.0
AC-FT	58	61			0	14	821	964	641	437	695	438

IRRIGATION YEAR 2000 TOTAL 2081 MEAN 6 AC-FT 4128

13055280 ISLAND WARD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14	---	---	---	---	0.0	32	24	4.2	0.0	23	3.0
2	6.0	---	---	---	---	0.0	52	37	8.2	0.0	5.2	0.0
3	6.0	---	---	---	---	0.0	52	37	13	0.0	4.7	0.0
4	6.0	---	---	---	---	0.0	77	40	5.9	0.0	4.3	0.0
5	6.0	---	---	---	---	0.0	78	42	9.1	0.0	0.0	0.0
6	5.0	---	---	---	---	0.0	42	44	36	0.0	0.0	0.0
7	5.0	---	---	---	---	0.0	5.0	41	41	0.0	0.0	0.0
8	5.0	---	---	---	---	0.0	5.0	47	35	21	18	0.0
9	5.0	---	---	---	---	0.0	0.0	22	39	19	26	0.0
10	3.0	---	---	---	---	0.0	0.0	6.5	42	7.6	19	0.0
11	3.0	---	---	---	---	0.0	0.0	4.7	40	17	13	0.0
12	3.0	---	---	---	---	0.0	0.0	3.3	8.3	26	6.5	0.0
13	2.0	---	---	---	---	0.0	42	21	6.1	20	19	0.0
14	2.0	---	---	---	---	0.0	34	23	0.0	15	28	0.0
15	2.0	---	---	---	---	0.0	28	9.2	0.0	3.3	27	0.0
16	1.0	---	---	---	---	0.0	21	3.0	0.0	7.8	27	0.0
17	1.0	---	---	---	---	0.0	78	2.0	0.0	9.7	32	0.0
18	1.0	---	---	---	---	0.0	30	3.1	0.0	21	37	0.0
19	1.0	---	---	---	---	0.0	26	4.4	0.0	21	31	0.0
20	1.0	---	---	---	---	0.0	32	2.8	0.0	19	19	0.0
21	---	---	---	---	---	0.0	32	2.5	0.0	16	18	0.0
22	---	---	---	---	---	2.0	32	2.0	0.0	12	18	0.0
23	---	---	---	---	---	2.0	33	2.2	0.0	8.0	20	0.0
24	---	---	---	---	---	3.0	37	1.9	0.0	15	20	0.0
25	---	---	---	---	---	3.0	69	1.9	0.0	23	20	0.0
26	---	---	---	---	---	2.0	72	1.9	0.0	42	18	0.0
27	---	---	---	---	---	0.0	36	1.8	0.0	46	16	0.0
28	---	---	---	---	---	0.0	21	5.7	1.4	52	23	0.0
29	---	---	---	---	---	0.0	5.9	6.9	5.8	36	23	0.0
30	---	---	---	---	---	0.0	70	4.9	0.0	36	3.0	0.0
31	---	---	---	---	0.0	---	65	---	0.0	34	---	0.0
TOTAL	78				0	12	1107	449	295	527	519	3
MEAN	3.9				0.0	0.4	36	15	9.5	17	17	0.1
MAX	14				0.0	3.0	78	47	42	52	37	3.0
MIN	1.0				0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0
AC-FT	155				0	24	2196	890	585	1046	1029	6

IRRIGATION YEAR 2000 TOTAL 2990 MEAN 8 AC-FT 5930

13055295 SAUREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.0	2.0	2.0	1.0	2.0	0.0	1.0	26	27	12	33	16
2	3.0	2.0	2.0	1.0	2.0	0.0	9.0	21	26	20	18	14
3	3.0	2.0	2.0	1.0	2.0	0.0	29	26	25	24	22	12
4	3.0	2.0	2.0	1.0	2.0	0.0	40	22	31	24	17	11
5	3.0	2.0	2.0	1.0	2.0	0.0	44	22	25	33	26	10
6	3.0	2.0	2.0	1.0	2.0	0.0	49	31	23	30	18	10
7	3.0	2.0	2.0	1.0	2.0	0.0	47	31	21	28	17	10
8	3.0	2.0	2.0	1.0	2.0	0.0	46	29	24	26	14	8.7
9	3.0	2.0	2.0	1.0	2.0	0.0	59	39	20	24	12	7.4
10	3.0	2.0	2.0	1.0	2.0	0.0	46	41	16	21	13	9.3
11	2.0	2.0	2.0	1.0	2.0	0.0	47	39	14	18	14	10
12	2.0	2.0	2.0	1.0	2.0	0.0	47	38	14	12	14	1.0
13	2.0	2.0	2.0	2.0	2.0	0.0	29	33	25	20	8.0	1.0
14	2.0	2.0	1.0	2.0	2.0	0.0	27	37	25	29	7.4	1.0
15	2.0	2.0	1.0	2.0	2.0	0.0	17	35	25	25	8.0	1.0
16	2.0	2.0	1.0	2.0	2.0	0.0	15	14	25	32	7.4	1.0
17	2.0	2.0	1.0	2.0	2.0	0.0	6.2	18	25	26	6.2	1.0
18	2.0	2.0	1.0	2.0	2.0	0.0	11	17	25	11	5.0	1.0
19	1.0	2.0	1.0	2.0	2.0	0.0	9.2	15	22	10	4.0	1.0
20	2.0	2.0	1.0	2.0	2.0	0.0	13	19	21	14	4.0	1.0
21	3.0	2.0	1.0	2.0	0.0	0.0	17	17	20	19	5.0	1.0
22	3.0	2.0	1.0	2.0	0.0	0.0	21	15	20	23	6.2	1.0
23	3.0	0.0	1.0	2.0	0.0	0.0	27	15	21	16	10	1.0
24	3.0	0.0	1.0	2.0	0.0	0.0	39	11	22	3.3	12	1.0
25	2.0	0.0	1.0	2.0	0.0	0.0	45	12	20	1.3	13	1.0
26	2.0	0.0	1.0	2.0	0.0	0.0	55	14	19	3.1	14	1.0
27	2.0	2.0	1.0	2.0	0.0	0.0	65	10	22	3.4	14	1.0
28	2.0	2.0	1.0	2.0	0.0	0.0	47	29	22	3.7	14	1.0
29	2.0	2.0	1.0	2.0	0.0	0.0	31	28	20	3.6	14	1.0
30	2.0	2.0	1.0	---	0.0	0.0	27	27	17	1.5	16	1.0
31	---	2.0	1.0	---	0.0	---	28	---	15	23	---	1.0
TOTAL	73	54	44	46	40	0	993	731	677	540	386	138
MEAN	2.4	1.7	1.4	1.6	1.3	0.0	32	24	22	17	13	4.5
MAX	3.0	2.0	2.0	2.0	2.0	0.0	65	41	31	33	33	16
MIN	1.0	0.0	1.0	1.0	0.0	0.0	1.0	10	14	1.3	4.0	1.0
AC-FT	145	107	87	91	79	0	1970	1450	1343	1071	766	275

IRRIGATION YEAR 2000 TOTAL 3723 MEAN 10 AC-FT 7384

13055311 PINCOCK-GARNER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	2.0	---	---	---	0.0	0.0	8.1	0.3	8.2	2.7	0.0
2	2.0	2.0	---	---	---	0.0	0.0	7.8	0.8	8.2	1.0	0.0
3	2.0	---	---	---	---	0.0	0.0	7.0	1.2	2.7	1.0	3.5
4	2.0	---	---	---	---	0.0	0.0	7.5	1.2	2.1	1.0	7.5
5	2.0	---	---	---	---	0.0	0.0	7.9	6.1	2.1	1.0	5.6
6	2.0	---	---	---	---	0.0	0.0	12	1.0	2.5	0.0	0.0
7	2.0	---	---	---	---	1.0	0.0	12	7.9	3.0	0.0	0.0
8	2.0	---	---	---	---	1.0	0.0	12	1.9	2.7	0.0	0.0
9	2.0	---	---	---	---	1.0	0.0	12	1.0	2.7	0.0	0.0
10	2.0	---	---	---	---	1.0	0.0	11	0.3	5.6	0.0	0.0
11	2.0	---	---	---	---	1.0	0.0	9.6	0.3	4.9	0.0	0.0
12	2.0	---	---	---	---	2.0	0.0	7.9	6.7	13	0.0	0.0
13	2.0	---	---	---	---	2.0	0.0	6.8	6.7	18	0.0	0.0
14	2.0	---	---	---	---	2.0	0.0	7.6	4.2	22	0.0	0.0
15	2.0	---	---	---	---	2.0	0.0	2.6	1.6	22	0.0	1.0
16	2.0	---	---	---	---	2.0	0.0	2.7	3.7	20	0.0	1.0
17	2.0	---	---	---	---	2.0	0.0	2.7	6.0	20	0.0	0.0
18	2.0	---	---	---	---	2.0	0.0	1.5	3.2	20	0.0	0.0
19	2.0	---	---	---	---	2.0	0.0	0.5	1.0	1.7	0.0	0.0
20	2.0	---	---	---	---	2.0	0.0	0.8	1.0	1.8	0.0	0.0
21	2.0	---	---	---	---	2.0	0.0	0.7	1.0	1.8	0.0	0.0
22	2.0	---	---	---	---	2.0	0.0	0.6	1.0	2.5	0.0	0.0
23	2.0	---	---	---	---	2.0	0.0	0.3	1.0	2.5	0.0	0.0
24	2.0	---	---	---	---	2.0	0.0	0.3	1.0	2.5	0.0	0.0
25	2.0	---	---	---	---	2.0	0.0	0.0	1.0	4.2	0.0	0.0
26	2.0	---	---	---	---	2.0	1.0	0.0	2.8	4.2	0.0	0.0
27	2.0	---	---	---	---	2.0	4.5	0.0	3.5	4.2	0.0	0.0
28	2.0	---	---	---	---	2.0	4.6	0.0	5.6	4.2	0.0	0.0
29	2.0	---	---	---	---	2.0	4.6	3.8	5.6	4.2	0.0	0.0
30	2.0	---	---	---	---	2.0	4.3	3.7	11	4.2	0.0	0.0
31	---	---	---	---	0.0	---	4.4	---	8.2	4.2	---	0.0
TOTAL	60	4			0	43	23	149	98	222	7	19
MEAN	2.0	2.0			0.0	1.4	0.8	5.0	3.2	7.2	0.2	0.6
MAX	2.0	2.0			0.0	2.0	4.6	12	11	22	2.7	7.5
MIN	2.0	2.0			0.0	0.0	0.0	0.0	0.3	1.7	0.0	0.0
AC-FT	119	8			0	85	46	296	194	440	13	37

IRRIGATION YEAR 2000 TOTAL 625 MEAN 2 AC-FT 1239

13055313 GARDNER-BEDDES PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	3.0	---	---	---	0.0	5.2	6.0	2.9	1.5	2.0	0.0
2	3.0	3.0	---	---	---	0.0	5.2	6.0	2.9	1.5	1.4	0.0
3	3.0	3.0	---	---	---	0.0	5.2	5.3	3.0	1.5	1.7	1.0
4	3.0	3.0	---	---	---	0.0	4.8	5.3	3.0	1.5	1.9	1.0
5	3.0	3.0	---	---	---	0.0	5.0	5.6	3.1	1.5	2.1	1.0
6	3.0	3.0	---	---	---	0.0	4.8	5.6	0.0	1.5	2.1	1.0
7	3.0	3.0	---	---	---	0.0	4.8	1.0	0.0	1.5	1.5	1.0
8	3.0	3.0	---	---	---	0.0	4.8	5.6	5.8	1.5	1.6	1.0
9	3.0	---	---	---	---	0.0	4.8	5.9	5.7	1.5	1.6	1.0
10	3.0	---	---	---	---	0.0	3.4	5.9	5.5	1.5	1.5	1.0
11	3.0	---	---	---	---	0.0	3.4	5.7	5.4	1.5	1.5	1.0
12	3.0	---	---	---	---	2.0	3.4	5.6	2.8	1.5	0.8	1.0
13	3.0	---	---	---	---	2.0	3.4	5.2	1.0	1.4	0.7	1.0
14	3.0	---	---	---	---	2.0	3.4	5.5	1.0	1.4	0.7	1.0
15	3.0	---	---	---	---	2.0	3.4	5.5	1.0	1.4	0.7	1.0
16	3.0	---	---	---	---	2.0	3.4	5.5	0.0	1.1	0.5	1.0
17	3.0	---	---	---	---	2.0	2.9	5.2	0.0	1.1	0.7	1.0
18	3.0	---	---	---	---	2.0	3.2	4.7	1.0	1.1	0.8	1.0
19	3.0	---	---	---	---	2.0	2.9	4.2	1.0	1.1	0.8	1.0
20	3.0	---	---	---	---	2.0	5.1	2.7	2.0	1.2	0.5	1.0
21	3.0	---	---	---	---	2.0	5.1	2.8	2.0	1.5	0.5	1.0
22	3.0	---	---	---	---	2.0	5.1	2.8	1.0	1.7	0.0	1.0
23	3.0	---	---	---	---	2.0	3.9	2.0	1.0	1.8	0.0	1.0
24	3.0	---	---	---	---	2.0	3.9	2.0	1.0	1.6	0.0	1.0
25	3.0	---	---	---	---	2.0	3.9	3.0	1.0	2.6	0.0	1.0
26	3.0	---	---	---	---	2.0	4.2	5.2	1.2	1.7	0.0	1.0
27	3.0	---	---	---	---	2.0	4.2	5.2	1.2	1.8	0.0	1.0
28	3.0	---	---	---	---	2.0	4.1	5.3	1.1	1.9	0.0	1.0
29	3.0	---	---	---	---	2.0	4.1	5.3	1.1	1.9	0.0	1.0
30	3.0	---	---	---	---	2.0	2.0	5.4	1.1	1.9	0.0	1.0
31	---	---	---	---	0.0	---	2.0	---	1.1	2.0	---	1.0
TOTAL	89	24			0	38	125	141	60	48	26	29
MEAN	3.0	3.0			0.0	1.3	4.0	4.7	1.9	1.6	0.9	0.9
MAX	3.0	3.0			0.0	2.0	5.2	6.0	5.8	2.6	2.1	1.0
MIN	2.0	3.0			0.0	0.0	2.0	1.0	0.0	1.1	0.0	0.0
AC-FT	177	48			0	75	248	280	119	96	51	58

IRRIGATION YEAR 2000 TOTAL 580 MEAN 2 AC-FT 1149

13055314 BIGLER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	1.6	4.4	0.7	1.0	0.0
2	1.0	---	---	---	---	0.0	0.0	1.7	3.6	0.3	0.4	0.0
3	1.0	---	---	---	---	0.0	0.0	2.2	2.9	0.4	0.4	0.0
4	1.0	---	---	---	---	0.0	0.3	3.5	2.9	0.0	0.3	0.0
5	1.0	---	---	---	---	0.0	0.3	5.1	5.4	0.0	0.3	0.0
6	1.0	---	---	---	---	0.0	0.3	4.6	3.1	0.0	0.0	0.0
7	1.0	---	---	---	---	0.0	0.3	4.7	4.5	0.0	0.0	0.0
8	1.0	---	---	---	---	0.0	0.3	2.9	4.0	0.0	0.0	0.0
9	1.0	---	---	---	---	0.0	1.4	5.3	3.9	0.0	0.0	0.0
10	1.0	---	---	---	---	0.0	1.7	5.4	3.9	0.0	0.0	0.0
11	1.0	---	---	---	---	0.0	1.7	4.8	4.1	0.0	0.0	0.0
12	1.0	---	---	---	---	0.0	0.0	4.3	3.7	0.0	0.0	0.0
13	1.0	---	---	---	---	0.0	0.0	4.1	3.7	0.0	0.0	0.0
14	1.0	---	---	---	---	0.0	0.0	5.3	3.6	0.0	0.0	0.0
15	1.0	---	---	---	---	0.0	0.0	2.4	2.9	0.0	0.0	0.0
16	1.0	---	---	---	---	0.0	0.0	2.4	3.4	0.0	0.0	0.0
17	1.0	---	---	---	---	0.0	0.0	2.4	4.0	0.0	0.0	0.0
18	1.0	---	---	---	---	0.0	0.1	3.8	4.2	0.0	0.0	0.0
19	1.0	---	---	---	---	0.0	0.0	5.4	3.9	1.0	0.0	0.0
20	1.0	---	---	---	---	0.0	0.0	3.8	3.6	1.0	0.0	0.0
21	1.0	---	---	---	---	0.0	0.0	5.3	3.7	1.0	0.0	0.0
22	1.0	---	---	---	---	0.0	0.0	5.1	3.4	0.2	1.0	0.0
23	1.0	---	---	---	---	0.0	0.0	4.8	3.4	0.0	1.0	0.0
24	1.0	---	---	---	---	0.0	0.0	4.8	3.3	0.0	1.0	0.0
25	1.0	---	---	---	---	0.0	0.0	4.7	3.3	0.0	1.0	0.0
26	1.0	---	---	---	---	0.0	0.0	4.7	3.5	0.0	0.0	0.0
27	1.0	---	---	---	---	0.0	0.0	4.7	3.5	0.0	0.0	0.0
28	1.0	---	---	---	---	0.0	0.0	4.4	0.0	0.0	0.0	0.0
29	---	---	---	---	---	1.0	0.0	4.4	0.0	1.0	0.0	0.0
30	---	---	---	---	---	1.0	0.0	4.4	0.0	1.0	0.0	0.0
31	---	---	---	---	0.0	---	1.2	---	0.7	1.0	---	0.0
TOTAL	28				0	2	8	123	101	8	6	0
MEAN	1.0				0.0	0.1	0.2	4.1	3.2	0.2	0.2	0.0
MAX	1.0				0.0	1.0	1.7	5.4	5.4	1.0	1.0	0.0
MIN	1.0				0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0
AC-FT	56				0	4	15	244	199	15	13	0

IRRIGATION YEAR 2000 TOTAL 275 MEAN 1 AC-FT 545

13055315 WOODMANSEE-JOHNSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	1.5	7.5	16	1.0	0.0	3.6
2	---	---	---	---	---	0.0	1.5	7.6	17	7.8	1.8	5.4
3	---	---	---	---	---	0.0	1.8	5.2	18	1.0	0.0	7.2
4	---	---	---	---	---	0.0	2.1	5.8	18	0.0	0.0	8.5
5	---	---	---	---	---	0.0	2.1	6.3	12	0.0	1.4	9.9
6	---	---	---	---	---	0.0	2.1	6.4	2.6	0.0	0.0	9.4
7	---	---	---	---	---	0.0	3.5	6.2	0.0	0.0	0.0	8.5
8	---	---	---	---	---	0.0	4.6	8.4	3.0	0.0	1.3	8.1
9	---	---	---	---	---	0.0	4.6	8.1	1.0	0.0	1.7	7.7
10	---	---	---	---	---	0.0	3.1	9.2	1.0	0.0	2.0	6.4
11	---	---	---	---	---	0.0	3.1	5.5	1.0	0.0	2.3	2.0
12	---	---	---	---	---	0.0	0.9	2.3	10	0.0	2.7	2.0
13	---	---	---	---	---	0.0	0.9	2.7	12	0.0	2.9	2.0
14	---	---	---	---	---	0.0	0.3	8.4	13	0.0	3.3	2.0
15	---	---	---	---	---	0.0	9.0	7.7	6.4	0.0	3.9	2.0
16	---	---	---	---	---	0.0	2.4	7.4	1.8	0.0	0.0	2.0
17	---	---	---	---	---	0.0	2.9	7.2	0.0	0.0	0.0	2.0
18	---	---	---	---	---	0.0	3.7	7.9	7.6	0.0	0.0	2.0
19	---	---	---	---	---	0.0	3.8	8.6	11	0.0	0.0	2.0
20	---	---	---	---	---	0.0	4.3	11	10	0.0	1.3	2.0
21	---	---	---	---	---	0.0	3.0	10	0.0	0.0	1.3	2.0
22	---	---	---	---	---	0.0	2.1	10	0.0	0.0	1.3	2.0
23	---	---	---	---	---	0.0	2.2	5.6	0.0	0.4	6.4	2.0
24	---	---	---	---	---	0.0	1.9	5.4	0.0	0.0	6.4	2.0
25	---	---	---	---	---	0.0	2.0	10	0.0	0.0	6.4	2.0
26	---	---	---	---	---	0.0	2.2	15	1.0	0.0	6.4	2.0
27	---	---	---	---	---	0.0	8.1	15	1.0	0.0	5.6	2.0
28	---	---	---	---	---	0.0	7.8	17	0.0	0.9	5.6	1.0
29	---	---	---	---	---	2.0	7.5	17	0.0	0.0	3.6	1.0
30	---	---	---	---	---	2.0	6.4	15	1.0	0.0	3.6	1.0
31	---	---	---	---	0.0	---	6.5	---	1.0	0.0	---	1.0
TOTAL	0				0	4	108	259	165	11	71	113
MEAN	0.0				0.0	0.1	3.5	8.6	5.3	0.4	2.4	3.6
MAX	0.0				0.0	2.0	9.0	17	18	7.8	6.4	9.9
MIN	0.0				0.0	0.0	0.3	2.3	0.0	0.0	0.0	1.0
AC-FT	0				0	8	214	515	328	22	141	224

IRRIGATION YEAR 2000 TOTAL 732 MEAN 2 AC-FT 1451

13055323 CITY OF REXBURG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.0	---	---	---	---	0.0	2.0	7.0	13	17	5.0	0.0
2	4.0	---	---	---	---	0.0	2.0	15	12	17	5.0	0.0
3	---	---	---	---	---	0.0	5.0	15	11	17	5.0	0.0
4	---	---	---	---	---	0.0	5.0	12	11	17	5.0	0.0
5	---	---	---	---	---	0.0	5.3	9.1	9.7	5.0	4.7	0.0
6	---	---	---	---	---	0.0	4.5	9.5	15	5.0	4.7	0.0
7	---	---	---	---	1.0	0.0	4.5	9.8	15	5.0	4.5	0.0
8	---	---	---	---	1.0	0.0	4.5	15	12	5.0	4.2	0.0
9	---	---	---	---	1.0	0.0	4.5	15	13	5.0	4.2	0.0
10	---	---	---	---	2.0	0.0	4.5	15	13	5.0	3.2	0.0
11	---	---	---	---	2.0	0.0	4.2	13	13	3.3	2.9	0.0
12	---	---	---	---	0.0	0.0	4.2	11	15	3.3	2.9	1.0
13	---	---	---	---	0.0	0.0	3.8	11	15	3.3	2.9	1.0
14	---	---	---	---	0.0	0.0	3.8	11	15	3.3	3.1	1.0
15	---	---	---	---	0.0	0.0	3.8	12	15	6.7	3.1	0.0
16	---	---	---	---	0.0	0.0	4.2	12	16	6.7	1.0	0.0
17	---	---	---	---	0.0	0.0	4.5	12	16	6.7	1.0	0.0
18	---	---	---	---	0.0	0.0	6.1	11	16	6.7	1.0	0.0
19	---	---	---	---	0.0	0.0	6.4	10	8.2	6.7	1.0	0.0
20	---	---	---	---	0.0	0.0	6.1	12	10	6.4	1.0	0.0
21	---	---	---	---	0.0	0.0	6.1	12	7.6	6.1	0.0	0.0
22	---	---	---	---	0.0	0.0	6.1	11	7.6	6.1	0.0	0.0
23	---	---	---	---	0.0	0.0	6.4	11	6.4	6.1	0.0	0.0
24	---	---	---	---	0.0	0.0	6.1	10	5.3	18	0.0	0.0
25	---	---	---	---	0.0	0.0	7.6	12	5.3	6.1	0.0	0.0
26	---	---	---	---	0.0	0.0	7.6	14	5.3	22	0.0	0.0
27	---	---	---	---	0.0	0.0	7.6	16	5.6	22	0.0	0.0
28	---	---	---	---	0.0	3.0	7.6	16	5.0	22	0.0	0.0
29	---	---	---	---	0.0	3.0	7.6	11	4.7	21	0.0	0.0
30	---	---	---	---	0.0	3.0	7.3	11	4.7	21	0.0	0.0
31	---	---	---	---	0.0	---	7.3	---	4.7	7.2	---	0.0
TOTAL	8				7	9	166	361	326	309	65	3
MEAN	4.0				0.3	0.3	5.4	12	11	10.0	2.2	0.1
MAX	4.0				2.0	3.0	7.6	16	16	22	5.0	1.0
MIN	4.0				0.0	0.0	2.0	7.0	4.7	3.3	0.0	0.0
AC-FT	16				14	18	330	717	647	612	130	6

IRRIGATION YEAR 2000 TOTAL 1255 MEAN 3 AC-FT 2488

13055334 REXBURG IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	62	---	---	---	---	---	121	252	193	114	114	66
2	62	---	---	---	---	---	123	248	180	110	95	66
3	60	---	---	---	---	---	150	246	179	116	96	66
4	61	---	---	---	---	---	170	251	145	119	96	67
5	61	---	---	---	---	---	187	251	164	118	93	66
6	60	---	---	---	---	---	174	237	178	103	89	62
7	60	---	---	---	---	---	146	249	187	100	88	50
8	60	---	---	---	---	---	123	248	185	99	84	44
9	59	---	---	---	---	---	123	212	153	109	76	44
10	59	---	---	---	---	---	120	175	188	112	75	36
11	59	---	---	---	---	---	120	148	192	114	75	49
12	59	---	---	---	---	---	125	191	202	119	68	55
13	58	---	---	---	---	---	129	177	191	119	65	52
14	55	---	---	---	---	---	123	155	172	119	65	48
15	55	---	---	---	---	---	117	147	149	103	66	49
16	50	---	---	---	---	---	109	151	128	122	76	44
17	53	---	---	---	---	---	114	136	164	122	86	43
18	53	---	---	---	---	---	113	119	159	123	95	44
19	---	---	---	---	---	---	100	208	142	107	91	41
20	---	---	---	---	---	---	135	254	124	79	93	39
21	---	---	---	---	---	---	144	234	137	107	78	40
22	---	---	---	---	---	47	161	91	118	117	72	40
23	---	---	---	---	---	55	196	189	118	132	72	40
24	---	---	---	---	---	72	224	198	125	127	66	39
25	---	---	---	---	---	83	255	204	141	130	66	38
26	---	---	---	---	---	93	275	177	138	132	66	40
27	---	---	---	---	---	107	270	165	149	129	64	44
28	---	---	---	---	---	139	233	174	143	128	65	50
29	---	---	---	---	---	146	235	189	136	119	65	50
30	---	---	---	---	---	133	231	188	126	112	65	50
31	---	---	---	---	---	---	241	---	124	110	---	26
TOTAL	1046					875	5087	5864	4830	3570	2365	1488
MEAN	58					97	164	195	156	115	79	48
MAX	62					146	275	254	202	132	114	67
MIN	50					47	100	91	118	79	64	26
AC-FT	2075					1736	10090	11631	9580	7081	4691	2951

IRRIGATION YEAR 2000 TOTAL 25125 MEAN 69 AC-FT 49835

13055353 MISCELLANEOUS DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	3.4	2.5	0.9	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	3.4	2.7	0.9	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	3.9	2.7	0.9	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	3.4	2.7	1.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	3.9	2.0	1.3	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	4.1	2.0	1.1	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	4.1	2.4	1.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	4.1	2.5	1.1	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	3.6	2.3	0.8	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	3.4	2.5	0.8	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.3	3.4	2.7	0.7	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.3	3.5	2.7	0.7	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.3	3.5	2.4	0.7	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.8	3.5	2.6	0.7	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.1	3.6	3.5	2.6	0.7	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.5	3.5	2.1	0.7	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.4	3.5	2.1	0.7	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.4	3.5	2.1	0.7	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.2	3.5	1.9	0.7	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.4	3.5	1.9	0.7	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.7	3.5	2.6	0.7	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.7	4.4	3.5	2.6	0.3	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.7	4.4	3.5	2.2	0.3	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.7	4.0	3.5	2.2	0.3	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.5	4.0	2.2	0.3	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.7	3.8	2.4	0.3	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.7	2.2	2.1	0.3	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.7	2.4	2.0	0.3	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.5	2.7	2.2	0.3	0.0
30	0.0	0.0	0.0	---	0.0	0.0	1.3	3.1	2.3	1.3	0.3	0.0
31	---	0.0	0.0	---	0.0	---	1.3	---	2.5	1.0	---	0.0
TOTAL	0	0	0	0	0	0	13	85	106	70	20	0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.8	3.4	2.3	0.7	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	1.3	4.4	4.1	2.7	1.3	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	2.2	1.0	0.3	0.0
AC-FT	0	0	0	0	0	0	26	169	210	139	40	0

IRRIGATION YEAR 2000 TOTAL 295 MEAN 1 AC-FT 584

13055353 TOTAL DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	351	187	45	46	42	39	548	1075	915	631	648	364
2	260	177	45	46	42	37	653	1058	906	629	549	353
3	256	164	39	47	54	37	768	1121	900	607	496	334
4	253	164	40	43	65	30	902	1122	809	619	482	326
5	253	164	40	37	71	30	935	1098	839	625	494	321
6	246	145	42	37	80	30	888	1065	817	534	480	315
7	246	145	43	37	88	31	789	1059	763	498	466	301
8	246	104	44	37	97	30	743	1057	808	524	464	297
9	249	59	47	38	102	29	657	893	797	528	464	306
10	250	58	49	38	107	28	578	827	858	602	453	258
11	249	56	49	38	108	28	544	734	858	611	440	256
12	249	56	48	38	111	31	481	769	863	610	419	253
13	244	51	46	37	115	31	480	827	835	623	415	254
14	238	51	42	37	115	32	489	881	798	644	419	242
15	238	48	42	36	117	62	397	821	657	599	416	225
16	230	48	41	34	119	43	483	873	620	580	428	223
17	231	48	41	34	126	47	670	761	733	588	450	220
18	234	48	42	34	132	52	660	682	768	616	475	214
19	182	48	42	34	143	69	634	767	715	454	485	208
20	182	48	42	35	154	59	732	844	682	441	485	206
21	181	48	39	35	157	64	768	795	690	556	448	210
22	183	48	38	36	162	101	826	654	682	573	415	208
23	186	46	39	38	165	183	939	746	644	585	424	206
24	186	46	41	38	169	204	996	781	632	582	424	207
25	187	46	41	39	169	214	1073	821	648	627	419	208
26	186	46	40	39	158	234	1010	846	647	656	410	210
27	188	48	40	40	39	296	1029	812	672	646	350	210
28	188	48	40	40	39	407	892	921	637	661	368	209
29	187	48	40	40	38	474	863	1108	608	647	381	209
30	187	47	38	---	37	490	1002	951	600	634	360	207
31	---	46	38	---	39	---	1033	---	618	653	---	185
TOTAL	6746	2386	1303	1108	3160	3442	23459	26766	23016	18381	13427	7739
MEAN	225	77	42	38	102	115	757	892	742	593	448	250
MAX	351	187	49	47	169	490	1073	1122	915	661	648	364
MIN	181	46	38	34	37	28	397	654	600	441	350	185
AC-FT	13381	4733	2585	2198	6268	6827	46531	53090	45653	36459	26632	15351

IRRIGATION YEAR 2000 TOTAL 130933 MEAN 358 AC-FT 259706

DIVERSIONS FROM THE SNAKE RIVER

LORENZO TO LEWISVILLE

13057025 BUTTE & MARKET LAKE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	79	---	---	---	---	---	171	320	366	253	286	136
2	---	---	---	---	---	---	190	328	374	253	234	145
3	---	---	---	---	---	---	218	322	355	254	204	162
4	---	---	---	---	---	---	223	326	339	250	192	158
5	---	---	---	---	---	---	207	286	334	255	179	122
6	---	---	---	---	---	---	229	327	321	255	170	117
7	---	---	---	---	---	---	219	320	317	256	164	115
8	---	---	---	---	---	---	213	319	330	256	156	122
9	---	---	---	---	---	---	189	318	302	257	159	125
10	---	---	---	---	---	---	146	328	309	257	161	126
11	---	---	---	---	---	---	164	303	297	231	151	115
12	---	---	---	---	---	---	180	306	296	192	157	106
13	---	---	---	---	---	---	189	302	302	171	169	105
14	---	---	---	---	---	---	184	272	286	171	172	105
15	---	---	---	---	---	---	203	298	303	197	175	105
16	---	---	---	---	---	---	228	337	284	209	188	105
17	---	---	---	---	---	---	239	316	301	214	169	105
18	---	---	---	---	---	---	224	270	279	217	173	106
19	---	---	---	---	---	---	228	225	271	195	155	105
20	---	---	---	---	---	21	234	244	261	217	149	90
21	---	---	---	---	---	102	241	269	214	215	173	71
22	---	---	---	---	---	106	248	259	289	210	181	74
23	---	---	---	---	---	108	250	280	221	220	172	76
24	---	---	---	---	---	106	265	314	224	223	151	74
25	---	---	---	---	---	102	257	316	249	232	150	74
26	---	---	---	---	---	76	273	347	250	248	134	73
27	---	---	---	---	---	102	285	356	250	251	127	61
28	---	---	---	---	---	98	294	352	251	247	99	17
29	---	---	---	---	---	120	294	362	251	262	169	19
30	---	---	---	---	---	170	288	371	252	282	135	0.0
31	---	---	---	---	---	---	304	---	252	290	---	0.0
TOTAL	79					1111	7077	9293	8930	7240	5054	2914
MEAN	79					101	228	310	288	234	168	94
MAX	79					170	304	371	374	290	286	162
MIN	79					21	146	225	214	171	99	0.0
AC-FT	157					2204	14037	18433	17713	14361	10025	5780

IRRIGATION YEAR 2000 TOTAL 41698 MEAN 114 AC-FT 82707

13057030 BEAR TRAP CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	19	45	38	8.7	3.4	0.0
2	0.0	---	---	---	---	---	30	44	38	8.7	3.4	0.0
3	---	---	---	---	---	---	32	42	39	8.7	3.4	0.0
4	---	---	---	---	---	---	33	40	37	8.7	3.4	0.0
5	---	---	---	---	---	---	41	39	35	9.7	2.3	0.0
6	---	---	---	---	---	---	44	38	32	9.2	2.3	0.0
7	---	---	---	---	---	---	45	37	31	9.2	2.3	0.0
8	---	---	---	---	---	---	48	37	31	11	2.3	0.0
9	---	---	---	---	---	---	48	37	0.0	8.7	2.3	0.0
10	---	---	---	---	---	---	50	36	0.0	2.7	2.3	0.0
11	---	---	---	---	---	---	48	34	0.0	3.0	0.0	0.0
12	---	---	---	---	---	---	48	31	0.0	2.3	0.0	0.0
13	---	---	---	---	---	---	48	43	0.0	2.0	0.0	0.0
14	---	---	---	---	---	---	45	42	0.0	1.4	0.0	0.0
15	---	---	---	---	---	---	44	42	0.0	1.1	0.0	0.0
16	---	---	---	---	---	---	41	41	0.0	1.1	0.0	0.0
17	---	---	---	---	---	0.0	36	39	24	1.4	0.0	0.0
18	---	---	---	---	---	0.0	36	38	39	2.7	0.0	0.0
19	---	---	---	---	---	0.0	36	37	39	3.0	0.0	0.0
20	---	---	---	---	---	0.0	36	3.6	39	3.0	0.0	0.0
21	---	---	---	---	---	0.0	34	39	29	3.4	0.0	0.0
22	---	---	---	---	---	0.0	33	38	18	3.0	0.0	0.0
23	---	---	---	---	---	0.0	32	34	16	3.0	0.0	0.0
24	---	---	---	---	---	0.0	31	29	15	3.0	0.0	0.0
25	---	---	---	---	---	0.0	32	30	15	3.0	0.0	0.0
26	---	---	---	---	---	0.0	35	31	12	3.0	0.0	0.0
27	---	---	---	---	---	0.0	42	31	16	3.0	0.0	0.0
28	---	---	---	---	---	20	44	33	12	3.0	0.0	0.0
29	---	---	---	---	---	20	47	35	8.2	3.0	0.0	0.0
30	---	---	---	---	---	20	48	36	8.2	3.0	0.0	0.0
31	---	---	---	---	---	---	47	---	8.2	3.0	---	0.0
TOTAL	0					60	1233	1082	580	140	27	0
MEAN	0.0					4.3	40	36	19	4.5	0.9	0.0
MAX	0.0					20	50	45	39	11	3.4	0.0
MIN	0.0					0.0	19	3.6	0.0	1.1	0.0	0.0
AC-FT	0					119	2446	2145	1150	277	54	0

IRRIGATION YEAR 2000 TOTAL 3121 MEAN 9 AC-FT 6191

13057097 N FULLMER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.8	4.7	2.1	2.0	0.0
2	---	---	---	---	---	---	0.0	4.8	4.7	2.1	2.0	0.0
3	---	---	---	---	---	---	5.0	4.8	4.7	2.1	2.0	0.0
4	---	---	---	---	---	---	5.0	4.8	4.7	2.1	2.0	0.0
5	---	---	---	---	---	---	5.0	4.8	4.7	2.1	2.0	0.0
6	---	---	---	---	---	---	5.0	4.8	4.7	2.1	2.0	0.0
7	---	---	---	---	---	---	5.0	4.8	4.7	2.1	2.0	0.0
8	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
9	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
10	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
11	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
12	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
13	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
14	---	---	---	---	---	---	5.0	4.8	1.9	2.1	0.0	0.0
15	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
16	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
17	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
18	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
19	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
20	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
21	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
22	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
23	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
24	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
25	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
26	---	---	---	---	---	---	5.0	4.8	1.9	2.2	0.0	0.0
27	---	---	---	---	---	---	5.0	4.8	1.8	2.2	0.0	0.0
28	---	---	---	---	---	---	5.0	4.7	1.8	2.2	0.0	0.0
29	---	---	---	---	---	---	5.0	4.7	1.8	2.2	0.0	0.0
30	---	---	---	---	---	0.0	5.0	4.7	1.8	2.2	0.0	0.0
31	---	---	---	---	---	---	5.0	---	1.8	2.0	---	0.0
TOTAL	0					0	145	144	78	67	14	0
MEAN	0.0					0.0	4.7	4.8	2.5	2.1	0.5	0.0
MAX	0.0					0.0	5.0	4.8	4.7	2.2	2.0	0.0
MIN	0.0					0.0	0.0	4.7	1.8	2.0	0.0	0.0
AC-FT	0					0	288	285	155	132	28	0

IRRIGATION YEAR 2000 TOTAL 447 MEAN 1 AC-FT 887

13057117 L CARLSON SOUTH PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	3.6	3.6	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	3.6	3.6	0.0	0.0	0.0
3	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
4	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
5	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
6	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
7	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
8	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
9	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
10	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
11	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
12	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
13	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
14	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
15	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
16	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
17	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
18	---	---	---	---	---	---	3.6	3.6	3.6	0.0	0.0	0.0
19	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
20	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
21	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
22	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
23	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	3.6	3.6	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	3.6	3.6	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	3.6	---	0.0	0.0	---	0.0
TOTAL	0					0	104	108	65	0	0	0
MEAN	0.0					0.0	3.4	3.6	2.1	0.0	0.0	0.0
MAX	0.0					0.0	3.6	3.6	3.6	0.0	0.0	0.0
MIN	0.0					0.0	0.0	3.6	0.0	0.0	0.0	0.0
AC-FT	0					0	207	214	129	0	0	0

IRRIGATION YEAR 2000 TOTAL 277 MEAN 1 AC-FT 549

13057125 OSGOOD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	46	69	74	40	29	21
2	---	---	---	---	---	---	46	72	58	43	22	22
3	---	---	---	---	---	---	46	70	75	46	1.6	21
4	---	---	---	---	---	---	46	43	83	45	1.1	6.4
5	---	---	---	---	---	---	33	57	82	38	19	7.6
6	---	---	---	---	---	---	33	64	82	26	21	12
7	---	---	---	---	---	---	33	67	82	35	25	12
8	---	---	---	---	---	---	33	71	80	37	28	10
9	---	---	---	---	---	---	0.0	73	59	36	22	0.0
10	---	---	---	---	---	---	0.0	69	69	29	15	4.9
11	---	---	---	---	---	---	8.2	45	81	37	27	2.9
12	---	---	---	---	---	---	0.0	61	80	40	23	5.6
13	---	---	---	---	---	---	0.0	71	78	27	23	12
14	---	---	---	---	---	---	4.4	25	73	44	23	2.9
15	---	---	---	---	---	---	20	71	70	45	23	0.0
16	---	---	---	---	---	---	24	70	16	42	22	0.0
17	---	---	---	---	---	---	21	75	35	39	15	0.0
18	---	---	---	---	---	---	35	62	59	34	17	0.0
19	---	---	---	---	---	---	51	72	55	43	22	0.0
20	---	---	---	---	---	---	54	77	40	26	22	0.0
21	---	---	---	---	---	---	39	71	47	31	16	0.0
22	---	---	---	---	---	---	51	74	42	48	12	0.0
23	---	---	---	---	---	---	54	73	25	52	6.4	0.0
24	---	---	---	---	---	0.0	65	73	42	46	6.4	0.0
25	---	---	---	---	---	0.0	56	59	50	41	24	0.0
26	---	---	---	---	---	0.0	49	75	41	44	19	0.0
27	---	---	---	---	---	0.0	42	82	43	40	15	0.0
28	---	---	---	---	---	46	29	85	38	46	22	0.0
29	---	---	---	---	---	46	49	80	42	50	20	0.0
30	---	---	---	---	---	46	64	77	23	58	15	0.0
31	---	---	---	---	---	---	71	---	92	53	---	0.0
TOTAL	0					138	1103	2033	1816	1261	557	140
MEAN	0.0					20	36	68	59	41	19	4.5
MAX	0.0					46	71	85	92	58	29	22
MIN	0.0					0.0	0.0	25	16	26	1.1	0.0
AC-FT	0					274	2187	4032	3602	2501	1104	278

IRRIGATION YEAR 2000 TOTAL 7047 MEAN 19 AC-FT 13978

13057126 CLEMENTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0
2	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	2.3	4.6	4.6	0.0	0.0
4	---	---	---	---	---	---	0.0	4.6	4.6	4.6	0.0	0.0
5	---	---	---	---	---	---	0.0	4.6	4.6	4.6	0.0	0.0
6	---	---	---	---	---	---	0.0	4.6	4.6	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	4.6	4.6	4.6	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	0.0	4.6	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0
12	---	---	---	---	---	---	0.0	2.3	4.6	4.6	3.5	0.0
13	---	---	---	---	---	---	0.0	4.6	4.6	0.0	3.5	0.0
14	---	---	---	---	---	---	0.0	4.6	4.6	4.6	3.5	0.0
15	---	---	---	---	---	---	0.0	4.6	4.6	4.6	3.5	0.0
16	---	---	---	---	---	---	0.0	4.6	4.6	4.6	3.5	0.0
17	---	---	---	---	---	0.0	0.0	4.6	4.6	4.6	1.2	0.0
18	---	---	---	---	---	0.0	0.0	0.0	4.6	4.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	4.6	4.6	4.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	4.6	4.6	4.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	4.6	4.6	4.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.6	4.6	4.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.6	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.6	4.6	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.6	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.6	0.0	---	0.0
TOTAL	0					0	0	97	129	87	19	0
MEAN	0.0					0.0	0.0	3.2	4.2	2.8	0.6	0.0
MAX	0.0					0.0	0.0	4.6	4.6	4.6	3.5	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	192	255	173	37	0

IRRIGATION YEAR 2000 TOTAL 331 MEAN 1 AC-FT 657

13057130 KENNEDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	14	14	9.6	7.9	1.0
2	0.0	---	---	---	---	---	0.0	16	12	11	8.4	1.0
3	---	---	---	---	---	---	1.0	17	13	11	10	1.0
4	---	---	---	---	---	---	1.0	17	17	9.9	11	7.6
5	---	---	---	---	---	---	1.0	18	13	9.3	11	7.2
6	---	---	---	---	---	---	1.0	20	14	11	11	7.3
7	---	---	---	---	---	---	1.0	18	11	10	9.7	7.1
8	---	---	---	---	---	---	6.0	17	14	10	10	1.0
9	---	---	---	---	---	---	5.4	16	8.7	11	9.1	0.0
10	---	---	---	---	---	---	4.3	16	7.2	10	8.7	0.0
11	---	---	---	---	---	---	5.1	16	12	11	8.1	0.0
12	---	---	---	---	---	---	4.3	17	14	9.9	7.6	0.0
13	---	---	---	---	---	---	4.3	18	17	11	8.1	0.0
14	---	---	---	---	---	---	4.3	20	17	10	8.3	0.0
15	---	---	---	---	---	---	4.3	21	16	11	7.6	0.0
16	---	---	---	---	---	---	6.0	19	9.4	9.9	7.6	0.0
17	---	---	---	---	---	0.0	7.9	21	13	13	8.0	0.0
18	---	---	---	---	---	0.0	8.9	25	17	10	7.9	0.0
19	---	---	---	---	---	0.0	8.4	21	15	9.1	7.8	0.0
20	---	---	---	---	---	0.0	7.8	14	15	12	7.5	0.0
21	---	---	---	---	---	0.0	7.1	20	12	9.7	7.8	0.0
22	---	---	---	---	---	0.0	7.4	19	13	8.8	8.1	0.0
23	---	---	---	---	---	0.0	8.2	15	11	10	7.6	0.0
24	---	---	---	---	---	0.0	9.9	13	13	9.2	7.5	0.0
25	---	---	---	---	---	0.0	11	20	11	8.7	8.0	0.0
26	---	---	---	---	---	0.0	11	16	12	9.9	1.0	0.0
27	---	---	---	---	---	0.0	12	20	10	9.1	1.0	0.0
28	---	---	---	---	---	0.0	12	24	11	9.4	1.0	0.0
29	---	---	---	---	---	0.0	11	21	12	9.4	1.0	0.0
30	---	---	---	---	---	0.0	11	15	9.6	10	1.0	0.0
31	---	---	---	---	---	---	14	---	11	9.1	---	0.0
TOTAL	0					0	196	541	391	314	219	33
MEAN	0.0					0.0	6.3	18	13	10	7.3	1.1
MAX	0.0					0.0	14	25	17	13	11	7.6
MIN	0.0					0.0	0.0	13	7.2	8.7	1.0	0.0
AC-FT	0					0	388	1072	776	622	433	66

IRRIGATION YEAR 2000 TOTAL 1693 MEAN 5 AC-FT 3357

13057135 GREAT WESTERN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	245	391	451	376	361	257
2	---	---	---	---	---	---	272	386	446	372	334	263
3	---	---	---	---	---	---	277	382	430	370	334	260
4	---	---	---	---	---	---	293	396	427	372	335	255
5	---	---	---	---	---	---	321	389	439	372	332	248
6	---	---	---	---	---	---	330	385	449	374	310	250
7	---	---	---	---	---	---	321	427	442	376	293	251
8	---	---	---	---	---	---	317	426	435	365	284	252
9	---	---	---	---	---	---	318	426	438	358	276	253
10	---	---	---	---	---	---	319	424	430	351	276	254
11	---	---	---	---	---	---	320	422	415	349	268	249
12	---	---	---	---	---	---	305	422	415	356	261	244
13	---	---	---	---	---	---	290	421	434	349	272	213
14	---	---	---	---	---	---	288	421	444	348	286	197
15	---	---	---	---	---	---	302	420	438	362	311	197
16	---	---	---	---	---	---	322	432	413	381	322	194
17	---	---	---	---	---	---	321	429	399	384	311	191
18	---	---	---	---	---	70	321	427	396	389	317	191
19	---	---	---	---	---	62	320	425	395	390	309	192
20	---	---	---	---	---	61	318	416	393	394	303	94
21	---	---	---	---	---	61	334	434	385	395	302	0.0
22	---	---	---	---	---	61	360	447	358	389	299	0.0
23	---	---	---	---	---	60	380	436	344	386	296	0.0
24	---	---	---	---	---	60	381	433	374	387	307	0.0
25	---	---	---	---	---	84	383	439	388	389	292	0.0
26	---	---	---	---	---	111	389	439	395	381	281	0.0
27	---	---	---	---	---	143	398	430	396	385	268	0.0
28	---	---	---	---	---	185	407	405	398	377	262	0.0
29	---	---	---	---	---	216	404	439	398	366	255	0.0
30	---	---	---	---	---	220	392	440	403	362	252	0.0
31	---	---	---	---	---	---	386	---	392	370	---	0.0
TOTAL	0					1396	10333	12610	12761	11577	8909	4506
MEAN	0.0					107	333	420	412	373	297	145
MAX	0.0					220	407	447	451	395	361	263
MIN	0.0					60	245	382	344	348	252	0.0
AC-FT	0					2769	20495	25012	25311	22962	17671	8938

IRRIGATION YEAR 2000 TOTAL 62091 MEAN 170 AC-FT 123157

13057145 IDAHO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	102	---	---	---	---	---	305	1010	1176	826	868	424
2	---	---	---	---	---	---	377	1023	1173	855	802	421
3	---	---	---	---	---	---	443	1021	1158	848	746	424
4	---	---	---	---	---	---	556	1026	1162	850	1331	418
5	---	---	---	---	---	---	697	1028	1178	826	716	429
6	---	---	---	---	---	---	761	1019	1182	788	704	424
7	---	---	---	---	---	---	703	1017	1182	790	664	426
8	---	---	---	---	---	---	631	1052	1190	780	625	426
9	---	---	---	---	---	---	637	1079	1187	772	619	429
10	---	---	---	---	---	---	628	1066	1168	788	634	445
11	---	---	---	---	---	---	625	1050	1134	819	656	448
12	---	---	---	---	---	---	619	1044	1127	817	681	349
13	---	---	---	---	---	---	613	1031	1135	814	684	332
14	---	---	---	---	---	---	616	1044	1121	815	758	289
15	---	---	---	---	---	---	659	1037	1017	813	729	286
16	---	---	---	---	---	---	729	1019	996	811	745	282
17	---	---	---	---	---	---	743	1038	978	842	742	282
18	---	---	---	---	---	113	761	1057	945	892	745	279
19	---	---	---	---	---	145	783	1057	902	886	745	277
20	---	---	---	---	---	167	798	1039	905	901	752	254
21	---	---	---	---	---	185	857	1073	900	888	716	228
22	---	---	---	---	---	185	914	1081	886	952	643	183
23	---	---	---	---	---	187	916	1119	885	925	573	185
24	---	---	---	---	---	189	981	1127	870	915	529	185
25	---	---	---	---	---	189	1071	1116	873	899	521	185
26	---	---	---	---	---	220	1084	1124	844	904	481	185
27	---	---	---	---	---	235	1074	1110	810	905	456	185
28	---	---	---	---	---	275	1065	1163	795	871	445	183
29	---	---	---	---	---	296	1026	1206	771	838	429	181
30	---	---	---	---	---	296	1021	1206	757	856	421	183
31	---	---	---	---	---	---	1015	---	783	874	---	54
TOTAL	102					2682	23708	32082	31190	26360	20160	9281
MEAN	102					206	765	1069	1006	850	672	299
MAX	102					296	1084	1206	1190	952	1331	448
MIN	102					113	305	1010	757	772	421	54
AC-FT	202					5320	47025	63635	61865	52285	39987	18409

IRRIGATION YEAR 2000 TOTAL 145565 MEAN 398 AC-FT 288728

13057157 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.5	14	30	6.5	7.3	1.1
2	---	---	---	---	---	---	2.5	14	29	6.5	8.4	1.1
3	---	---	---	---	---	---	2.6	14	30	6.8	7.9	1.1
4	---	---	---	---	---	---	2.9	15	30	6.5	8.2	1.1
5	---	---	---	---	---	---	2.9	21	31	6.5	8.8	1.1
6	---	---	---	---	---	---	2.9	22	33	6.5	8.8	1.1
7	---	---	---	---	---	---	2.9	27	30	6.5	7.9	1.1
8	---	---	---	---	---	---	2.3	28	27	6.5	7.9	1.1
9	---	---	---	---	---	---	2.3	29	27	6.5	7.9	1.1
10	---	---	---	---	---	0.6	2.3	22	27	6.5	7.9	1.1
11	---	---	---	---	---	0.5	4.9	21	14	6.5	7.2	1.1
12	---	---	---	---	---	0.5	4.3	17	15	6.3	7.2	1.1
13	---	---	---	---	---	0.5	5.3	22	15	6.3	7.2	1.1
14	---	---	---	---	---	0.5	5.9	22	12	6.3	7.2	0.0
15	---	---	---	---	---	0.6	5.9	22	13	5.6	7.2	0.0
16	---	---	---	---	---	0.5	5.9	21	15	5.6	7.2	0.0
17	---	---	---	---	---	0.5	6.6	16	14	5.6	7.2	0.0
18	---	---	---	---	---	0.5	6.4	28	14	5.6	7.2	0.0
19	---	---	---	---	---	0.5	7.0	28	13	5.6	7.2	0.0
20	---	---	---	---	---	0.5	8.3	23	12	5.5	7.2	0.0
21	---	---	---	---	---	0.5	10	23	12	6.9	5.8	0.0
22	---	---	---	---	---	0.5	12	22	13	6.9	5.8	0.0
23	---	---	---	---	---	0.3	12	23	13	7.1	5.8	0.0
24	---	---	---	---	---	0.5	12	23	12	7.1	5.8	0.0
25	---	---	---	---	---	0.5	11	22	14	7.7	5.9	0.0
26	---	---	---	---	---	0.0	12	16	9.4	13	5.9	0.0
27	---	---	---	---	---	0.5	12	15	9.4	13	5.8	0.0
28	---	---	---	---	---	0.5	18	22	8.5	12	5.8	0.0
29	---	---	---	---	---	0.5	17	21	8.5	12	6.7	0.0
30	---	---	---	---	---	0.5	18	23	7.3	13	6.7	0.0
31	---	---	---	---	---	---	20	---	7.3	13	---	0.0
TOTAL	0					10	238	633	546	236	213	14
MEAN	0.0					0.5	7.7	21	18	7.6	7.1	0.5
MAX	0.0					0.6	20	29	33	13	8.8	1.1
MIN	0.0					0.0	0.5	14	7.3	5.5	5.8	0.0
AC-FT	0					20	472	1256	1084	468	422	28

IRRIGATION YEAR 2000 TOTAL 1891 MEAN 5 AC-FT 3750

13057157 TOTAL DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	181	---	---	---	---	---	786	1871	2162	1527	1565	840
2	---	---	---	---	---	---	917	1890	2139	1552	1414	854
3	---	---	---	---	---	---	1028	1878	2113	1552	1309	869
4	---	---	---	---	---	---	1164	1875	2108	1549	1884	846
5	---	---	---	---	---	---	1311	1851	2125	1523	1270	815
6	---	---	---	---	---	---	1409	1888	2126	1472	1229	811
7	---	---	---	---	---	---	1334	1926	2108	1490	1168	812
8	---	---	---	---	---	---	1259	1958	2117	1473	1113	812
9	---	---	---	---	---	---	1208	1986	2027	1456	1096	808
10	---	---	---	---	---	0.6	1158	1970	2020	1451	1105	831
11	---	---	---	---	---	0.5	1183	1900	1963	1463	1117	816
12	---	---	---	---	---	0.5	1170	1908	1957	1430	1140	706
13	---	---	---	---	---	0.5	1158	1921	1991	1383	1167	663
14	---	---	---	---	---	0.5	1156	1858	1963	1403	1258	594
15	---	---	---	---	---	0.6	1246	1924	1867	1441	1257	588
16	---	---	---	---	---	0.5	1365	1953	1743	1466	1295	581
17	---	---	---	---	---	0.5	1383	1946	1774	1505	1254	578
18	---	---	---	---	---	184	1401	1915	1759	1557	1268	576
19	---	---	---	---	---	208	1442	1877	1696	1539	1246	574
20	---	---	---	---	---	250	1465	1830	1672	1560	1240	438
21	---	---	---	---	---	349	1531	1942	1606	1556	1221	299
22	---	---	---	---	---	353	1634	1953	1625	1625	1149	257
23	---	---	---	---	---	356	1661	1993	1521	1610	1061	261
24	---	---	---	---	---	356	1753	2025	1556	1593	1007	259
25	---	---	---	---	---	376	1830	2011	1607	1582	1001	259
26	---	---	---	---	---	407	1862	2062	1570	1605	922	258
27	---	---	---	---	---	481	1873	2057	1541	1608	872	246
28	---	---	---	---	---	624	1877	2097	1520	1568	835	200
29	---	---	---	---	---	698	1856	2177	1497	1543	881	200
30	---	---	---	---	---	752	1849	2181	1461	1586	830	183
31	---	---	---	---	---	---	1866	---	1552	1614	---	54
TOTAL	181					5397	44136	58622	56486	47281	35171	16889
MEAN	181					257	1424	1954	1822	1525	1172	545
MAX	181					752	1877	2181	2162	1625	1884	869
MIN	181					0.5	786	1830	1461	1383	830	54
AC-FT	359					10705	87544	116276	112039	93781	69762	33499

IRRIGATION YEAR 2000 TOTAL 264162 MEAN 722 AC-FT 523965

DIVERSIONS FROM THE SNAKE RIVER

LEWISVILLE TO ABOVE WILLOW CREEK

13057250 PORTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	139	296	309	250	182	113
2	---	---	---	---	---	---	147	303	312	250	151	113
3	---	---	---	---	---	---	156	306	316	250	151	113
4	---	---	---	---	---	---	163	290	314	251	151	116
5	---	---	---	---	---	---	165	321	314	254	149	110
6	---	---	---	---	---	---	166	296	328	252	149	101
7	---	---	---	---	---	---	169	292	335	254	148	101
8	---	---	---	---	---	---	172	303	329	252	145	102
9	---	---	---	---	---	---	173	317	318	247	143	102
10	---	---	---	---	---	---	175	319	312	235	143	103
11	---	---	---	---	---	---	176	316	309	229	141	104
12	---	---	---	---	---	---	162	297	308	229	141	105
13	---	---	---	---	---	---	151	275	314	227	140	106
14	---	---	---	---	---	---	148	225	315	227	147	106
15	---	---	---	---	---	---	146	243	313	226	147	102
16	---	---	---	---	---	---	179	240	308	226	152	97
17	---	---	---	---	---	---	177	238	294	226	150	98
18	---	---	---	---	---	45	177	237	290	190	150	97
19	---	---	---	---	---	45	177	235	288	227	151	98
20	---	---	---	---	---	60	182	246	285	227	151	46
21	---	---	---	---	---	70	219	289	276	225	144	0.0
22	---	---	---	---	---	72	218	299	262	223	133	0.0
23	---	---	---	---	---	83	278	308	260	225	118	0.0
24	---	---	---	---	---	102	313	317	268	222	118	0.0
25	---	---	---	---	---	103	314	313	296	213	119	0.0
26	---	---	---	---	---	122	320	314	290	209	119	0.0
27	---	---	---	---	---	139	336	313	292	209	117	0.0
28	---	---	---	---	---	139	354	312	279	208	116	0.0
29	---	---	---	---	---	140	341	314	252	207	114	0.0
30	---	---	---	---	---	141	293	319	253	207	113	0.0
31	---	---	---	---	---	---	283	---	252	207	---	0.0
TOTAL	0					1260	6566	8694	9194	7086	4195	2032
MEAN	0.0					97	212	290	297	229	140	66
MAX	0.0					141	354	321	335	254	182	116
MIN	0.0					45	139	225	252	190	113	0.0
AC-FT	0					2500	13024	17245	18236	14055	8320	4030

IRRIGATION YEAR 2000 TOTAL 39027 MEAN 107 AC-FT 77410

13057262 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO WILLOW CREEK
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0
20	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
21	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
22	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
23	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
24	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
25	---	---	---	---	---	---	0.6	0.6	0.6	0.0	0.0	0.0
26	---	---	---	---	---	---	0.6	0.6	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.6	0.6	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.6	0.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.6	0.6	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.6	0.6	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.6	---	0.0	0.0	---	0.0
TOTAL	0					0	7	18	15	0	0	0
MEAN	0.0					0.0	0.2	0.6	0.5	0.0	0.0	0.0
MAX	0.0					0.0	0.6	0.6	0.6	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.6	0.0	0.0	0.0	0.0
AC-FT	0					0	14	36	30	0	0	0

IRRIGATION YEAR 2000 TOTAL 40 MEAN 0 AC-FT 79

13057262 TOTAL DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	139	297	309	250	182	113
2	---	---	---	---	---	---	147	304	312	250	151	113
3	---	---	---	---	---	---	156	307	316	250	151	113
4	---	---	---	---	---	---	163	291	315	251	151	116
5	---	---	---	---	---	---	165	322	315	254	149	110
6	---	---	---	---	---	---	166	297	329	252	149	101
7	---	---	---	---	---	---	169	293	336	254	148	101
8	---	---	---	---	---	---	172	304	330	252	145	102
9	---	---	---	---	---	---	173	317	318	247	143	102
10	---	---	---	---	---	---	175	320	313	235	143	103
11	---	---	---	---	---	---	176	317	310	229	141	104
12	---	---	---	---	---	---	162	298	308	229	141	105
13	---	---	---	---	---	---	151	276	315	227	140	106
14	---	---	---	---	---	---	148	226	315	227	147	106
15	---	---	---	---	---	---	146	244	314	226	147	102
16	---	---	---	---	---	---	179	240	309	226	152	97
17	---	---	---	---	---	---	177	239	295	226	150	98
18	---	---	---	---	---	45	177	237	291	190	150	97
19	---	---	---	---	---	45	177	236	289	227	151	98
20	---	---	---	---	---	60	182	247	286	227	151	46
21	---	---	---	---	---	70	220	289	277	225	144	0.0
22	---	---	---	---	---	72	218	300	263	223	133	0.0
23	---	---	---	---	---	83	278	309	261	225	118	0.0
24	---	---	---	---	---	102	313	317	269	222	118	0.0
25	---	---	---	---	---	103	315	313	297	213	119	0.0
26	---	---	---	---	---	122	320	314	290	209	119	0.0
27	---	---	---	---	---	139	337	313	292	209	117	0.0
28	---	---	---	---	---	139	354	313	279	208	116	0.0
29	---	---	---	---	---	140	342	315	252	207	114	0.0
30	---	---	---	---	---	141	293	320	253	207	113	0.0
31	---	---	---	---	---	---	284	---	252	207	---	0.0
TOTAL	0					1260	6574	8712	9209	7086	4195	2032
MEAN	0.0					97	212	290	297	229	140	66
MAX	0.0					141	354	322	336	254	182	116
MIN	0.0					45	139	226	252	190	113	0.0
AC-FT	0					2500	13039	17280	18266	14055	8320	4030

IRRIGATION YEAR 2000 TOTAL 39067 MEAN 107 AC-FT 77490

DIVERSIONS FROM WILLOW CREEK

ABOVE RIRIE

13057942 MISCELLANEOUS DIVERSIONS, WILLOW CREEK ABOVE RIRIE
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
2	0.0	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
3	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
4	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
5	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
6	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
7	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
8	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
9	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
10	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
11	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
12	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
18	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
19	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
20	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
21	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
22	---	---	---	---	---	0.0	0.0	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
24	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	---	---	1.6	---	1.6	1.6	---	0.0
TOTAL	0					0	3	48	50	50	40	0
MEAN	0.0					0.0	0.1	1.6	1.6	1.6	1.3	0.0
MAX	0.0					0.0	1.6	1.6	1.6	1.6	1.6	0.0
MIN	0.0					0.0	0.0	1.6	1.6	1.6	0.0	0.0
AC-FT	0					0	6	95	98	98	79	0

IRRIGATION YEAR 2000 TOTAL 190 MEAN 1 AC-FT 377

13057942 TOTAL DIVERSIONS, WILLOW CREEK ABOVE RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
2	0.0	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
3	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
4	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
5	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
6	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
7	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
8	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
9	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
10	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
11	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
12	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
18	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
19	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
20	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
21	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
22	---	---	---	---	---	0.0	0.0	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
24	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	1.6	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	---	---	1.6	---	1.6	1.6	---	0.0
TOTAL	0					0	3	48	50	50	40	0
MEAN	0.0					0.0	0.1	1.6	1.6	1.6	1.3	0.0
MAX	0.0					0.0	1.6	1.6	1.6	1.6	1.6	0.0
MIN	0.0					0.0	0.0	1.6	1.6	1.6	0.0	0.0
AC-FT	0					0	6	95	98	98	79	0

IRRIGATION YEAR 2000 TOTAL 190 MEAN 1 AC-FT 377

DIVERSIONS FROM WILLOW CREEK

BELOW RIRIE

13058015 BOYD FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	2.3	7.0	1.9	2.1	1.7
2	0.0	---	---	---	---	---	0.0	2.3	7.0	1.9	2.0	1.7
3	---	---	---	---	---	---	0.0	2.3	7.0	1.9	2.0	1.0
4	---	---	---	---	---	---	0.0	2.3	7.7	1.9	2.0	0.0
5	---	---	---	---	---	---	0.0	0.0	7.7	2.3	0.0	0.0
6	---	---	---	---	---	---	0.0	2.3	7.7	2.3	0.0	0.0
7	---	---	---	---	---	---	0.0	2.3	7.8	2.3	0.0	0.0
8	---	---	---	---	---	---	0.0	2.3	7.8	6.6	0.0	0.0
9	---	---	---	---	---	---	0.0	2.3	7.8	6.6	0.0	0.0
10	---	---	---	---	---	---	0.0	4.3	7.8	2.3	0.0	0.0
11	---	---	---	---	---	---	0.0	4.3	8.7	2.3	0.0	0.0
12	---	---	---	---	---	---	0.0	3.1	8.7	2.2	0.0	0.0
13	---	---	---	---	---	---	0.0	3.1	8.1	2.2	0.0	0.0
14	---	---	---	---	---	---	0.0	3.1	8.1	2.2	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	8.1	6.6	0.0	0.0
16	---	---	---	---	---	---	0.0	6.3	8.1	6.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	4.9	8.1	5.2	2.1	0.0
18	---	---	---	---	---	0.0	0.0	4.9	8.3	5.2	2.1	0.0
19	---	---	---	---	---	0.0	0.0	4.9	8.3	4.0	3.2	0.0
20	---	---	---	---	---	0.0	0.0	7.1	8.5	4.0	3.2	0.0
21	---	---	---	---	---	0.0	0.0	7.1	8.5	4.0	5.6	0.0
22	---	---	---	---	---	0.0	0.0	7.1	8.0	5.8	5.6	0.0
23	---	---	---	---	---	0.0	0.0	7.1	8.0	5.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.1	7.9	7.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.1	3.1	7.5	3.7	0.0
26	---	---	---	---	---	0.0	2.3	7.1	3.0	4.4	3.8	0.0
27	---	---	---	---	---	0.0	2.3	6.2	2.1	4.3	3.8	0.0
28	---	---	---	---	---	0.0	2.3	6.2	2.0	4.3	4.2	0.0
29	---	---	---	---	---	0.0	2.3	7.0	3.1	2.4	0.0	0.0
30	---	---	---	---	---	0.0	2.3	7.0	3.2	2.3	1.6	0.0
31	---	---	---	---	---	---	2.3	---	3.2	2.1	---	0.0
TOTAL	0					0	14	133	210	121	47	4
MEAN	0.0					0.0	0.4	4.4	6.8	3.9	1.6	0.1
MAX	0.0					0.0	2.3	7.1	8.7	7.5	5.6	1.7
MIN	0.0					0.0	0.0	0.0	2.0	1.9	0.0	0.0
AC-FT	0					0	27	265	417	240	93	9

IRRIGATION YEAR 2000 TOTAL 530 MEAN 1 AC-FT 1051

13058125 FERGUSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	9.1	4.8	0.7	4.4	1.6
2	0.0	---	---	---	---	---	0.0	9.0	3.8	0.7	4.3	1.6
3	---	---	---	---	---	---	0.0	9.1	3.5	0.7	4.3	1.6
4	---	---	---	---	---	---	0.0	9.2	3.2	0.7	0.0	1.6
5	---	---	---	---	---	---	1.6	5.8	3.1	0.7	0.0	0.0
6	---	---	---	---	---	---	1.6	5.9	3.1	0.7	0.0	0.0
7	---	---	---	---	---	---	0.0	5.6	2.8	0.7	0.0	0.0
8	---	---	---	---	---	---	0.0	6.0	3.1	0.7	0.0	0.0
9	---	---	---	---	---	---	0.0	5.6	3.0	0.6	0.0	0.0
10	---	---	---	---	---	---	0.0	5.6	2.9	0.6	0.0	0.0
11	---	---	---	---	---	---	0.0	5.5	2.8	0.6	0.0	0.0
12	---	---	---	---	---	---	0.0	4.9	2.3	0.6	0.0	0.0
13	---	---	---	---	---	---	0.0	5.1	2.3	3.8	1.9	0.0
14	---	---	---	---	---	---	0.0	9.4	2.2	3.7	1.9	0.0
15	---	---	---	---	---	---	0.0	9.6	2.0	3.5	1.9	0.0
16	---	---	---	---	---	---	2.6	9.4	1.7	3.8	2.0	0.0
17	---	---	---	---	---	0.0	3.0	9.3	1.7	3.7	2.1	0.0
18	---	---	---	---	---	0.0	3.1	9.2	1.6	4.0	2.0	0.0
19	---	---	---	---	---	0.0	2.6	10	1.2	3.9	2.0	0.0
20	---	---	---	---	---	0.0	2.1	11	1.3	3.8	2.0	0.0
21	---	---	---	---	---	0.0	2.2	11	1.2	3.9	2.2	0.0
22	---	---	---	---	---	0.0	2.1	9.9	1.1	3.7	2.2	0.0
23	---	---	---	---	---	0.0	2.1	9.4	1.0	4.1	2.2	0.0
24	---	---	---	---	---	0.0	4.9	9.2	1.0	4.0	2.2	0.0
25	---	---	---	---	---	0.0	5.5	6.0	0.9	3.9	1.8	0.0
26	---	---	---	---	---	0.0	6.7	6.0	0.9	3.5	1.7	0.0
27	---	---	---	---	---	0.0	6.7	6.0	0.8	3.5	1.6	0.0
28	---	---	---	---	---	0.0	6.5	5.6	0.8	2.9	1.6	0.0
29	---	---	---	---	---	0.0	11	5.1	0.8	2.1	1.6	0.0
30	---	---	---	---	---	0.0	8.3	4.7	0.8	2.2	1.6	0.0
31	---	---	---	---	---	---	8.2	---	0.7	4.6	---	0.0
TOTAL	0					0	81	227	62	77	47	6
MEAN	0.0					0.0	2.6	7.6	2.0	2.5	1.6	0.2
MAX	0.0					0.0	11	11	4.8	4.6	4.4	1.6
MIN	0.0					0.0	0.0	4.7	0.7	0.6	0.0	0.0
AC-FT	0					0	160	451	124	152	94	13

IRRIGATION YEAR 2000 TOTAL 501 MEAN 1 AC-FT 993

13058210 SARGENT & SUMMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	---	0.0	0.0	9.5	5.6	1.8	1.0
2	1.0	---	---	---	---	---	0.0	0.0	9.2	5.4	1.1	1.0
3	---	---	---	---	---	---	0.0	0.0	8.3	4.1	1.6	1.0
4	---	---	---	---	---	---	0.0	0.0	6.5	3.2	1.3	1.0
5	---	---	---	---	---	---	0.0	0.0	5.6	1.6	1.6	1.2
6	---	---	---	---	---	---	0.0	0.0	1.0	0.8	2.6	1.6
7	---	---	---	---	---	---	0.0	0.0	1.0	0.6	2.3	1.2
8	---	---	---	---	---	---	0.0	0.0	1.0	0.3	2.3	0.6
9	---	---	---	---	---	---	0.0	0.0	1.0	0.1	2.3	0.5
10	---	---	---	---	---	---	0.0	0.0	1.0	0.1	2.1	0.1
11	---	---	---	---	---	---	0.0	0.0	1.0	0.6	2.1	0.3
12	---	---	---	---	---	---	0.0	0.0	1.0	0.3	2.1	0.1
13	---	---	---	---	---	---	0.0	0.0	1.0	0.3	1.9	1.0
14	---	---	---	---	---	---	0.0	0.0	1.0	0.3	1.8	1.0
15	---	---	---	---	---	---	0.0	0.0	1.0	0.2	1.8	1.0
16	---	---	---	---	---	---	0.0	0.0	0.0	0.3	2.1	1.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	4.9	2.1	1.0
18	---	---	---	---	---	0.0	0.0	0.0	11	4.0	2.6	1.0
19	---	---	---	---	---	0.0	0.0	7.8	6.1	2.4	2.1	0.0
20	---	---	---	---	---	0.0	0.0	6.8	4.7	2.3	2.1	0.0
21	---	---	---	---	---	0.0	0.0	3.7	8.5	6.1	2.1	0.0
22	---	---	---	---	---	0.0	0.0	1.2	6.0	1.0	5.8	0.0
23	---	---	---	---	---	0.0	0.0	3.8	4.7	0.3	1.3	0.0
24	---	---	---	---	---	0.0	0.0	0.9	4.5	0.1	0.6	0.0
25	---	---	---	---	---	0.0	0.0	15	6.1	0.1	0.6	0.0
26	---	---	---	---	---	0.0	0.0	13	4.9	0.1	1.0	0.0
27	---	---	---	---	---	0.0	0.0	11	3.4	0.1	1.0	0.0
28	---	---	---	---	---	0.0	0.0	6.4	5.6	0.1	1.0	0.0
29	---	---	---	---	---	0.0	0.0	9.6	4.2	4.2	1.0	0.0
30	---	---	---	---	---	0.0	0.0	9.4	4.6	1.0	1.0	0.0
31	---	---	---	---	---	---	0.0	---	4.1	1.0	---	0.0
TOTAL	2					0	0	89	127	51	55	16
MEAN	1.0					0.0	0.0	3.0	4.1	1.7	1.8	0.5
MAX	1.0					0.0	0.0	15	11	6.1	5.8	1.6
MIN	1.0					0.0	0.0	0.0	0.0	0.1	0.6	0.0
AC-FT	4					0	0	176	253	102	109	31

IRRIGATION YEAR 2000 TOTAL 340 MEAN 1 AC-FT 674

13058290 ORVAL AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.5	5.4	3.9	3.3	1.9
2	0.0	---	---	---	---	---	0.0	4.4	5.0	3.9	3.3	1.7
3	---	---	---	---	---	---	0.0	4.4	4.9	3.7	3.3	1.9
4	---	---	---	---	---	---	0.0	4.4	4.9	3.6	2.7	1.9
5	---	---	---	---	---	---	0.0	4.0	4.4	0.2	2.3	1.8
6	---	---	---	---	---	---	0.0	7.1	4.3	0.2	5.8	1.6
7	---	---	---	---	---	---	0.0	7.0	4.2	1.0	4.6	1.3
8	---	---	---	---	---	---	0.0	6.9	6.5	1.0	4.2	1.0
9	---	---	---	---	---	---	0.0	7.1	3.0	1.0	4.3	1.0
10	---	---	---	---	---	---	0.0	4.2	2.8	1.0	4.1	0.9
11	---	---	---	---	---	---	0.0	4.2	1.8	1.0	3.7	0.9
12	---	---	---	---	---	---	0.0	4.4	1.7	1.0	3.5	1.0
13	---	---	---	---	---	---	0.0	4.4	8.0	1.0	3.4	0.9
14	---	---	---	---	---	---	0.0	6.5	7.8	1.0	3.3	0.6
15	---	---	---	---	---	---	0.0	8.0	7.1	1.0	3.2	0.7
16	---	---	---	---	---	---	0.0	7.3	6.9	1.0	3.5	0.1
17	---	---	---	---	---	0.0	0.0	7.0	7.0	3.4	3.9	0.1
18	---	---	---	---	---	0.0	0.0	6.4	7.1	4.1	3.6	0.1
19	---	---	---	---	---	0.0	0.0	5.9	7.0	4.1	3.4	0.0
20	---	---	---	---	---	0.0	0.0	5.7	7.0	4.1	3.8	0.0
21	---	---	---	---	---	0.0	0.0	5.5	6.2	4.2	3.8	0.0
22	---	---	---	---	---	0.0	0.0	5.3	6.6	4.0	3.7	0.0
23	---	---	---	---	---	0.0	0.0	5.3	6.3	3.5	3.9	0.0
24	---	---	---	---	---	0.0	0.0	5.2	6.6	3.5	3.6	0.0
25	---	---	---	---	---	0.0	0.0	5.2	5.8	4.3	3.7	0.0
26	---	---	---	---	---	0.0	2.3	5.6	5.3	4.2	3.0	0.0
27	---	---	---	---	---	0.0	2.4	5.6	5.2	4.2	2.5	0.0
28	---	---	---	---	---	0.0	2.4	5.6	4.8	4.2	2.0	0.0
29	---	---	---	---	---	0.0	6.5	5.6	4.0	3.2	1.7	0.0
30	---	---	---	---	---	0.0	0.0	5.5	4.3	3.7	1.9	0.0
31	---	---	---	---	---	---	4.6	---	4.0	3.6	---	0.0
TOTAL	0					0	18	168	166	84	103	19
MEAN	0.0					0.0	0.6	5.6	5.4	2.7	3.4	0.6
MAX	0.0					0.0	6.5	8.0	8.0	4.3	5.8	1.9
MIN	0.0					0.0	0.0	4.0	1.7	0.2	1.7	0.0
AC-FT	0					0	36	334	329	166	204	38

IRRIGATION YEAR 2000 TOTAL 559 MEAN 2 AC-FT 1107

13058310 ROY AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	15	22	18	30	20
2	0.0	---	---	---	---	---	0.0	15	22	14	29	20
3	---	---	---	---	---	---	5.6	22	22	14	29	21
4	---	---	---	---	---	---	7.2	24	21	15	29	21
5	---	---	---	---	---	---	13	22	22	16	27	21
6	---	---	---	---	---	---	12	19	22	14	49	21
7	---	---	---	---	---	---	12	15	23	15	28	21
8	---	---	---	---	---	---	12	15	22	14	28	16
9	---	---	---	---	---	---	11	16	23	13	29	0.0
10	---	---	---	---	---	---	6.9	16	22	13	29	0.0
11	---	---	---	---	---	---	6.8	16	21	14	29	0.0
12	---	---	---	---	---	---	6.3	16	20	13	27	0.9
13	---	---	---	---	---	---	5.3	15	20	12	27	0.9
14	---	---	---	---	---	---	7.4	18	21	12	25	0.9
15	---	---	---	---	---	---	7.1	19	20	12	25	0.9
16	---	---	---	---	---	---	6.8	18	20	12	26	0.7
17	---	---	---	---	---	0.0	6.5	19	20	12	26	0.7
18	---	---	---	---	---	0.0	6.3	19	20	12	27	0.7
19	---	---	---	---	---	0.0	6.0	20	20	12	26	0.0
20	---	---	---	---	---	0.0	4.6	19	20	12	25	0.0
21	---	---	---	---	---	0.0	3.3	19	19	12	26	0.0
22	---	---	---	---	---	0.0	2.8	19	18	18	25	0.0
23	---	---	---	---	---	0.0	2.8	19	17	18	25	0.0
24	---	---	---	---	---	0.0	2.6	19	17	19	26	0.0
25	---	---	---	---	---	0.0	8.5	18	9.4	22	26	0.0
26	---	---	---	---	---	0.0	10	18	9.0	19	22	0.0
27	---	---	---	---	---	0.0	7.4	18	9.2	19	22	0.0
28	---	---	---	---	---	0.0	7.6	22	8.8	22	20	0.0
29	---	---	---	---	---	0.0	7.9	21	8.3	29	20	0.0
30	---	---	---	---	---	0.0	8.0	22	8.3	32	20	0.0
31	---	---	---	---	---	---	7.7	---	8.3	30	---	0.0
TOTAL	0					0	211	553	555	509	802	167
MEAN	0.0					0.0	6.8	18	18	16	27	5.4
MAX	0.0					0.0	13	24	23	32	49	21
MIN	0.0					0.0	0.0	15	8.3	12	20	0.0
AC-FT	0					0	419	1097	1101	1010	1591	331

IRRIGATION YEAR 2000 TOTAL 2797 MEAN 8 AC-FT 5548

13058370 ROY COOPER SAND CR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	---	0.0	10	13	1.0	9.0	3.0
2	1.0	---	---	---	---	---	0.0	10	13	1.0	9.0	3.0
3	---	---	---	---	---	---	0.0	10	13	1.0	8.0	2.0
4	---	---	---	---	---	---	0.0	10	13	1.0	8.0	2.0
5	---	---	---	---	---	---	0.0	10	11	1.0	9.0	2.0
6	---	---	---	---	---	---	0.0	8.0	10	1.0	10	2.0
7	---	---	---	---	---	---	0.0	10	10	1.0	11	2.0
8	---	---	---	---	---	---	0.0	10	10	1.0	9.0	2.0
9	---	---	---	---	---	---	0.0	10	10	1.0	4.0	2.0
10	---	---	---	---	---	---	0.0	10	10	1.0	3.0	2.0
11	---	---	---	---	---	---	0.0	10	13	1.0	3.0	2.0
12	---	---	---	---	---	---	0.0	10	13	1.0	3.0	2.0
13	---	---	---	---	---	---	0.0	10	13	1.0	3.0	2.0
14	---	---	---	---	---	---	0.0	10	13	1.0	3.0	2.0
15	---	---	---	---	---	---	0.0	8.0	13	1.0	3.0	2.0
16	---	---	---	---	---	---	0.0	9.0	13	1.0	3.0	2.0
17	---	---	---	---	---	0.0	0.0	9.0	13	1.0	3.0	2.0
18	---	---	---	---	---	0.0	0.0	9.0	13	1.0	3.0	2.0
19	---	---	---	---	---	0.0	0.0	9.0	13	1.0	3.0	2.0
20	---	---	---	---	---	0.0	0.0	14	8.0	1.0	3.0	2.0
21	---	---	---	---	---	0.0	0.0	14	8.0	8.0	3.0	2.0
22	---	---	---	---	---	0.0	0.0	14	3.0	8.0	3.0	2.0
23	---	---	---	---	---	0.0	8.0	14	3.0	8.0	3.0	2.0
24	---	---	---	---	---	0.0	8.0	14	3.0	8.0	3.0	2.0
25	---	---	---	---	---	0.0	8.0	13	3.0	8.0	3.0	2.0
26	---	---	---	---	---	0.0	8.0	13	3.0	8.0	3.0	2.0
27	---	---	---	---	---	0.0	8.0	13	3.0	8.0	3.0	2.0
28	---	---	---	---	---	0.0	8.0	13	3.0	8.0	3.0	2.0
29	---	---	---	---	---	0.0	8.0	14	1.0	8.0	3.0	2.0
30	---	---	---	---	---	0.0	8.0	13	1.0	8.0	3.0	2.0
31	---	---	---	---	---	---	8.0	---	1.0	9.0	---	2.0
TOTAL	2					0	72	331	270	109	140	64
MEAN	1.0					0.0	2.3	11	8.7	3.5	4.7	2.1
MAX	1.0					0.0	8.0	14	13	9.0	11	3.0
MIN	1.0					0.0	0.0	8.0	1.0	1.0	3.0	2.0
AC-FT	4					0	143	657	536	216	278	127

IRRIGATION YEAR 2000 TOTAL 988 MEAN 3 AC-FT 1959

13058380 ROY COOPER WILLOW CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.7	---	---	---	---	---	0.0	0.0	5.0	0.0	0.0	1.0
2	1.7	---	---	---	---	---	0.0	7.0	6.0	0.0	0.0	1.0
3	---	---	---	---	---	---	0.0	7.0	6.0	0.0	0.0	1.0
4	---	---	---	---	---	---	0.0	7.0	6.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	7.0	6.0	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	6.0	6.0	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	6.0	9.0	1.0	0.0	0.0
8	---	---	---	---	---	---	0.0	6.0	6.0	1.0	0.0	0.0
9	---	---	---	---	---	---	0.0	6.0	7.0	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	6.0	2.0	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	1.0	6.0	8.0	0.0
12	---	---	---	---	---	---	0.0	0.0	1.0	6.0	8.0	0.0
13	---	---	---	---	---	---	0.0	1.0	1.0	6.0	8.0	0.0
14	---	---	---	---	---	---	0.0	1.0	1.0	6.0	8.0	0.0
15	---	---	---	---	---	---	0.0	1.0	2.0	6.0	8.0	0.0
16	---	---	---	---	---	---	0.0	8.0	1.0	6.0	8.0	0.0
17	---	---	---	---	---	0.0	6.0	7.0	0.0	6.0	8.0	0.0
18	---	---	---	---	---	0.0	6.0	7.0	0.0	6.0	8.0	0.0
19	---	---	---	---	---	0.0	5.0	7.0	2.0	6.0	6.0	0.0
20	---	---	---	---	---	0.0	5.0	0.0	7.0	7.0	1.0	0.0
21	---	---	---	---	---	0.0	5.0	0.0	7.0	7.0	1.0	0.0
22	---	---	---	---	---	0.0	5.0	0.0	7.0	7.0	1.0	0.0
23	---	---	---	---	---	0.0	5.0	0.0	7.0	7.0	1.0	0.0
24	---	---	---	---	---	0.0	6.0	0.0	7.0	7.0	1.0	0.0
25	---	---	---	---	---	0.0	5.0	0.0	7.0	7.0	1.0	0.0
26	---	---	---	---	---	0.0	3.0	6.0	7.0	7.0	1.0	0.0
27	---	---	---	---	---	0.0	7.0	6.0	7.0	5.0	1.0	0.0
28	---	---	---	---	---	0.0	7.0	6.0	7.0	0.0	1.0	0.0
29	---	---	---	---	---	0.0	6.0	6.0	9.0	0.0	1.0	0.0
30	---	---	---	---	---	0.0	6.0	6.0	7.0	0.0	1.0	0.0
31	---	---	---	---	---	---	6.0	---	7.0	0.0	---	0.0
TOTAL	3					0	83	120	154	110	81	3
MEAN	1.7					0.0	2.7	4.0	5.0	3.5	2.7	0.1
MAX	1.7					0.0	7.0	8.0	9.0	7.0	8.0	1.0
MIN	1.7					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	7					0	165	238	305	218	161	6

IRRIGATION YEAR 2000 TOTAL 554 MEAN 2 AC-FT 1099

13058508 D KEELER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.0	7.7	2.7	2.7	2.0
2	0.3	---	---	---	---	---	0.0	4.3	6.3	2.7	0.7	0.3
3	---	---	---	---	---	---	0.0	2.0	3.0	3.0	2.3	0.0
4	---	---	---	---	---	---	0.3	2.7	6.0	2.7	2.0	0.0
5	---	---	---	---	---	---	0.0	5.3	5.0	1.7	1.3	1.0
6	---	---	---	---	---	---	0.0	5.0	7.3	1.7	1.3	0.0
7	---	---	---	---	---	---	0.0	5.7	5.3	3.0	1.0	0.7
8	---	---	---	---	---	---	0.0	4.3	7.3	2.3	1.0	0.3
9	---	---	---	---	---	---	0.3	5.7	3.0	3.0	2.0	0.3
10	---	---	---	---	---	---	0.0	2.0	7.3	2.7	0.3	0.0
11	---	---	---	---	---	---	0.3	3.7	6.7	3.0	1.3	0.0
12	---	---	---	---	---	---	0.0	1.0	8.0	2.7	1.3	0.3
13	---	---	---	---	---	---	0.0	5.0	6.3	2.3	1.0	0.0
14	---	---	---	---	---	---	1.0	4.3	4.0	3.0	1.7	0.0
15	---	---	---	---	---	---	0.7	6.7	3.0	2.7	1.3	0.3
16	---	---	---	---	---	---	0.7	5.7	5.7	2.7	1.7	0.0
17	---	---	---	---	---	0.0	1.0	0.3	2.0	3.0	3.0	0.0
18	---	---	---	---	---	0.0	0.7	4.7	4.3	2.0	4.7	0.0
19	---	---	---	---	---	0.0	0.7	5.7	4.3	0.3	5.0	0.3
20	---	---	---	---	---	0.0	1.3	6.3	4.7	4.7	2.0	0.0
21	---	---	---	---	---	0.0	0.7	6.7	5.0	2.7	3.0	0.0
22	---	---	---	---	---	0.0	6.7	5.3	3.7	2.3	2.0	0.3
23	---	---	---	---	---	0.0	4.3	5.3	1.7	2.3	1.7	0.0
24	---	---	---	---	---	0.0	5.0	7.0	2.7	2.3	4.3	0.3
25	---	---	---	---	---	0.0	6.7	7.0	2.7	2.7	6.7	0.0
26	---	---	---	---	---	0.0	4.0	5.0	2.7	2.7	6.7	0.3
27	---	---	---	---	---	0.0	7.0	6.3	3.3	2.3	3.0	0.0
28	---	---	---	---	---	0.0	4.3	8.0	2.7	2.3	2.3	0.0
29	---	---	---	---	---	0.0	1.7	8.0	2.7	2.7	0.0	0.3
30	---	---	---	---	---	0.0	4.0	7.7	3.0	2.7	0.0	0.0
31	---	---	---	---	---	---	5.7	---	2.3	2.3	---	0.0
TOTAL	0					0	57	151	140	79	67	7
MEAN	0.2					0.0	1.8	5.0	4.5	2.6	2.2	0.2
MAX	0.3					0.0	7.0	8.0	8.0	4.7	6.7	2.0
MIN	0.0					0.0	0.0	0.3	1.7	0.3	0.0	0.0
AC-FT	1					0	113	299	277	157	133	13

IRRIGATION YEAR 2000 TOTAL 501 MEAN 1 AC-FT 993

13058510 SAND CREEK ABV WILLOW CREEK DIVERSION
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	101	---	---	---	---	---	158	551	624	390	392	329
2	1.5	---	---	---	---	---	187	550	609	391	387	328
3	1.5	---	---	---	---	---	203	550	595	389	384	325
4	1.5	---	---	---	---	---	223	577	544	404	395	326
5	1.4	---	---	---	---	---	247	584	533	398	387	325
6	1.3	---	---	---	---	---	252	581	532	373	390	324
7	1.4	---	---	---	---	---	253	583	558	349	391	324
8	1.2	---	---	---	---	---	252	603	565	319	395	323
9	1.2	---	---	---	---	---	252	649	597	314	395	325
10	1.0	---	---	---	---	---	252	660	583	317	390	313
11	0.6	---	---	---	---	---	252	656	550	341	389	299
12	0.1	---	---	---	---	---	250	665	560	357	390	289
13	0.0	---	---	---	---	---	249	647	583	351	394	273
14	0.0	---	---	---	---	---	249	615	562	347	396	266
15	0.0	---	---	---	---	---	248	586	559	348	398	244
16	0.0	---	---	---	---	---	254	572	559	359	398	210
17	---	---	---	---	---	---	272	584	571	352	400	197
18	---	---	---	---	---	41	290	592	558	364	401	191
19	---	---	---	---	---	56	307	567	536	363	402	189
20	---	---	---	---	---	69	320	545	488	371	399	190
21	---	---	---	---	---	87	318	553	440	372	398	184
22	---	---	---	---	---	83	326	552	433	369	402	178
23	---	---	---	---	---	82	344	553	453	365	390	179
24	---	---	---	---	---	86	366	560	433	381	373	161
25	---	---	---	---	---	102	402	565	403	405	348	147
26	---	---	---	---	---	124	459	566	390	390	326	147
27	---	---	---	---	---	113	545	588	405	411	328	144
28	---	---	---	---	---	133	557	612	395	415	332	140
29	---	---	---	---	---	131	535	615	376	374	337	139
30	---	---	---	---	---	145	523	628	387	394	333	133
31	---	---	---	---	---	---	533	---	395	398	---	78
TOTAL	114					1252	9878	17709	15776	11471	11440	7220
MEAN	7.1					96	319	590	509	370	381	233
MAX	101					145	557	665	624	415	402	329
MIN	0.0					41	158	545	376	314	326	78
AC-FT	226					2483	19593	35126	31292	22753	22691	14321

IRRIGATION YEAR 2000 TOTAL 74860 MEAN 205 AC-FT 148484

13058512 BEAN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	5.0	5.0	0.0	4.0	0.0
2	0.0	---	---	---	---	---	0.0	5.0	5.0	4.0	3.0	0.0
3	---	---	---	---	---	---	0.0	4.0	6.0	4.0	3.0	0.0
4	---	---	---	---	---	---	0.0	5.0	5.0	0.0	0.0	0.0
5	---	---	---	---	---	---	1.0	3.0	5.0	4.0	0.0	0.0
6	---	---	---	---	---	---	1.0	0.0	5.0	4.0	0.0	0.0
7	---	---	---	---	---	---	1.0	0.0	4.0	4.0	0.0	0.0
8	---	---	---	---	---	---	1.0	5.0	4.0	4.0	0.0	0.0
9	---	---	---	---	---	---	1.0	4.0	4.0	4.0	0.0	0.0
10	---	---	---	---	---	---	1.0	4.0	0.0	4.0	0.0	0.0
11	---	---	---	---	---	---	1.0	0.0	0.0	4.0	0.0	0.0
12	---	---	---	---	---	---	1.0	0.0	0.0	4.0	0.0	0.0
13	---	---	---	---	---	---	1.0	0.0	0.0	4.0	0.0	0.0
14	---	---	---	---	---	---	1.0	0.0	0.0	4.0	0.0	0.0
15	---	---	---	---	---	---	1.0	4.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	---	1.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	4.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	4.0	0.0	5.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	4.0	0.0	5.0	0.0	6.0	0.0
20	---	---	---	---	---	0.0	1.0	0.0	5.0	0.0	7.0	0.0
21	---	---	---	---	---	0.0	1.0	0.0	5.0	0.0	7.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	5.0	4.0	6.0	0.0
23	---	---	---	---	---	0.0	7.0	0.0	5.0	4.0	1.0	0.0
24	---	---	---	---	---	0.0	5.0	0.0	7.0	4.0	0.0	0.0
25	---	---	---	---	---	0.0	5.0	0.0	7.0	4.0	0.0	0.0
26	---	---	---	---	---	0.0	4.0	4.0	5.0	4.0	0.0	3.0
27	---	---	---	---	---	0.0	4.0	4.0	5.0	4.0	0.0	5.0
28	---	---	---	---	---	0.0	4.0	4.0	0.0	4.0	0.0	5.0
29	---	---	---	---	---	0.0	4.0	5.0	0.0	4.0	0.0	1.0
30	---	---	---	---	---	0.0	4.0	5.0	0.0	4.0	0.0	1.0
31	---	---	---	---	---	---	4.0	---	0.0	4.0	---	1.0
TOTAL	0					0	67	61	97	88	37	16
MEAN	0.0					0.0	2.2	2.0	3.1	2.8	1.2	0.5
MAX	0.0					0.0	7.0	5.0	7.0	4.0	7.0	5.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	133	121	192	175	73	32

IRRIGATION YEAR 2000 TOTAL 366 MEAN 1 AC-FT 725

13058514 W & O COOPER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	8.0
2	0.0	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	7.0
3	---	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	7.0
4	---	---	---	---	---	---	0.0	8.0	7.0	0.0	0.0	7.0
5	---	---	---	---	---	---	0.0	8.0	7.0	0.0	0.0	7.0
6	---	---	---	---	---	---	0.0	7.0	7.0	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	8.0	7.0	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	8.0	7.0	6.0	9.0	0.0
10	---	---	---	---	---	---	0.0	7.0	7.0	9.0	0.0	0.0
11	---	---	---	---	---	---	0.0	7.0	7.0	9.0	0.0	0.0
12	---	---	---	---	---	---	0.0	8.0	6.0	9.0	0.0	0.0
13	---	---	---	---	---	---	0.0	8.0	6.0	10	0.0	0.0
14	---	---	---	---	---	---	9.0	8.0	9.0	10	0.0	0.0
15	---	---	---	---	---	---	9.0	8.0	8.0	10	0.0	0.0
16	---	---	---	---	---	---	8.0	8.0	8.0	10	0.0	0.0
17	---	---	---	---	---	0.0	8.0	9.0	9.0	10	0.0	0.0
18	---	---	---	---	---	0.0	8.0	9.0	9.0	10	0.0	0.0
19	---	---	---	---	---	0.0	8.0	9.0	9.0	9.0	9.0	0.0
20	---	---	---	---	---	0.0	8.0	9.0	9.0	10	8.0	0.0
21	---	---	---	---	---	0.0	8.0	9.0	9.0	0.0	8.0	0.0
22	---	---	---	---	---	0.0	9.0	9.0	9.0	0.0	7.0	0.0
23	---	---	---	---	---	0.0	8.0	9.0	9.0	0.0	7.0	0.0
24	---	---	---	---	---	0.0	8.0	9.0	0.0	0.0	7.0	0.0
25	---	---	---	---	---	0.0	8.0	9.0	0.0	0.0	7.0	0.0
26	---	---	---	---	---	0.0	8.0	9.0	0.0	0.0	7.0	0.0
27	---	---	---	---	---	0.0	8.0	9.0	0.0	0.0	7.0	0.0
28	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	7.0	0.0
29	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	8.0	0.0
30	---	---	---	---	---	0.0	8.0	8.0	0.0	0.0	8.0	0.0
31	---	---	---	---	---	---	8.0	---	0.0	0.0	---	0.0
TOTAL	0					0	147	248	181	112	99	36
MEAN	0.0					0.0	4.7	8.3	5.8	3.6	3.3	1.2
MAX	0.0					0.0	9.0	9.0	9.0	10	9.0	8.0
MIN	0.0					0.0	0.0	7.0	0.0	0.0	0.0	0.0
AC-FT	0					0	292	492	359	222	196	71

IRRIGATION YEAR 2000 TOTAL 823 MEAN 2 AC-FT 1632

13058515 IDAHO CANAL CO FROM SAND CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	22	22	44	16	0.0	12
2	0.0	---	---	---	---	---	22	15	37	23	0.0	15
3	---	---	---	---	---	---	21	7.8	40	11	0.0	4.6
4	---	---	---	---	---	---	19	11	27	21	0.0	6.0
5	---	---	---	---	---	---	17	11	8.1	29	9.8	10
6	---	---	---	---	---	---	17	6.7	8.1	17	7.9	7.6
7	---	---	---	---	---	---	19	9.0	14	24	18	3.7
8	---	---	---	---	---	---	19	2.9	12	11	15	4.2
9	---	---	---	---	---	---	20	19	12	9.1	15	7.6
10	---	---	---	---	---	---	25	17	29	6.1	20	12
11	---	---	---	---	---	---	36	15	10	5.5	21	1.9
12	---	---	---	---	---	---	28	14	10	24	11	5.5
13	---	---	---	---	---	---	30	22	14	26	8.2	8.2
14	---	---	---	---	---	---	29	13	16	20	8.8	4.6
15	---	---	---	---	---	---	29	17	22	10	5.1	6.0
16	---	---	---	---	---	---	25	0.0	24	20	5.1	11
17	---	---	---	---	---	3.0	18	5.8	38	20	11	11
18	---	---	---	---	---	7.6	18	6.8	17	15	8.8	11
19	---	---	---	---	---	7.6	13	12	26	10	17	7.1
20	---	---	---	---	---	7.6	12	9.7	15	4.8	13	7.1
21	---	---	---	---	---	7.6	10	15	13	17	11	7.1
22	---	---	---	---	---	4.2	16	7.3	10	0.0	11	8.8
23	---	---	---	---	---	4.2	13	5.8	22	3.2	9.4	11
24	---	---	---	---	---	4.2	14	5.8	31	11	6.5	6.0
25	---	---	---	---	---	4.2	11	14	30	16	29	3.3
26	---	---	---	---	---	4.2	5.6	6.3	15	6.7	11	4.4
27	---	---	---	---	---	4.2	60	12	30	9.2	11	5.5
28	---	---	---	---	---	6.8	33	20	28	31	7.6	5.5
29	---	---	---	---	---	22	24	76	7.9	0.0	14	1.2
30	---	---	---	---	---	22	24	30	15	0.0	13	1.2
31	---	---	---	---	---	---	12	---	17	0.0	---	1.2
TOTAL	0					109	662	429	642	417	318	211
MEAN	0.0					7.8	21	14	21	13	11	6.8
MAX	0.0					22	60	76	44	31	29	15
MIN	0.0					3.0	5.6	0.0	7.9	0.0	0.0	1.2
AC-FT	0					217	1312	851	1274	826	631	419

IRRIGATION YEAR 2000 TOTAL 2788 MEAN 8 AC-FT 5530

13058519 DEMICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	4.5	0.0	0.0	0.0
2	0.0	---	---	---	---	---	0.0	3.6	4.3	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	2.8	3.9	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	2.8	3.7	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	2.6	0.7	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	2.3	0.9	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	3.6	0.5	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	2.5	0.0	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	2.5	0.0	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	2.3	0.0	0.0	0.0	0.0
11	---	---	---	---	---	---	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
13	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	0.0	2.9	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	0.0	4.6	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	4.9	0.0	0.0	0.0
18	---	---	---	---	---	0.0	8.4	0.0	4.7	0.0	0.0	0.0
19	---	---	---	---	---	0.0	6.3	0.0	3.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	6.0	0.0	3.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	3.4	3.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	2.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.8	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.1	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.8	1.1	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.1	3.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.0	3.3	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.1	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.3	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0					0	21	54	53	11	0	0
MEAN	0.0					0.0	0.7	1.8	1.7	0.3	0.0	0.0
MAX	0.0					0.0	8.4	6.1	4.9	4.6	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	41	108	104	21	0	0

IRRIGATION YEAR 2000 TOTAL 138 MEAN 0 AC-FT 273

13058530 WILLOW CREEK BELOW FLOOD CHANNEL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	13	---	---	---	---	---	60	135	163	131	158	101
2	---	---	---	---	---	---	60	134	160	132	159	101
3	---	---	---	---	---	---	60	134	159	132	158	96
4	---	---	---	---	---	---	73	133	159	133	153	91
5	---	---	---	---	---	---	78	134	161	133	150	90
6	---	---	---	---	---	---	76	136	162	133	142	90
7	---	---	---	---	---	---	76	135	163	135	133	90
8	---	---	---	---	---	---	84	137	167	140	134	90
9	---	---	---	---	---	---	88	137	158	133	134	91
10	---	---	---	---	---	---	88	135	168	134	134	91
11	---	---	---	---	---	---	88	147	187	135	135	90
12	---	---	---	---	---	---	88	151	182	135	134	89
13	---	---	---	---	---	---	83	141	181	135	133	77
14	---	---	---	---	---	---	83	141	181	131	134	70
15	---	---	---	---	---	---	100	158	178	130	151	69
16	---	---	---	---	---	---	109	172	175	137	159	69
17	---	---	---	---	---	---	105	163	171	141	159	69
18	---	---	---	---	---	---	115	148	170	146	156	69
19	---	---	---	---	---	---	115	148	168	138	140	68
20	---	---	---	---	---	27	114	151	168	139	132	68
21	---	---	---	---	---	38	114	159	159	143	132	68
22	---	---	---	---	---	37	106	159	153	142	131	59
23	---	---	---	---	---	37	98	159	154	132	122	48
24	---	---	---	---	---	36	118	158	150	133	116	33
25	---	---	---	---	---	36	133	158	143	133	110	23
26	---	---	---	---	---	46	129	159	138	134	107	23
27	---	---	---	---	---	60	116	160	137	135	106	22
28	---	---	---	---	---	61	115	162	134	142	106	22
29	---	---	---	---	---	61	119	164	131	157	102	23
30	---	---	---	---	---	60	135	163	130	158	100	23
31	---	---	---	---	---	---	139	---	131	158	---	9.3
TOTAL	13					499	3065	4471	4941	4270	4020	2022
MEAN	13					45	99	149	159	138	134	65
MAX	13					61	139	172	187	158	159	101
MIN	13					27	60	133	130	130	100	9.3
AC-FT	26					990	6079	8868	9800	8470	7974	4011

IRRIGATION YEAR 2000 TOTAL 23301 MEAN 64 AC-FT 46218

13058552 MISCELLANEOUS DIVERSIONS, WILLOW CREEK, BELOW RIRIE
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	9.4	16	4.2	2.3	0.0
2	0.0	---	---	---	---	---	1.4	11	13	4.2	2.1	0.0
3	---	---	---	---	---	---	1.4	11	16	2.5	1.3	0.0
4	---	---	---	---	---	---	1.4	11	17	2.5	0.4	0.0
5	---	---	---	---	---	---	1.4	10	17	1.8	2.6	0.0
6	---	---	---	---	---	---	1.0	13	17	1.8	2.1	0.0
7	---	---	---	---	---	---	0.0	17	17	1.8	3.4	0.0
8	---	---	---	---	---	---	0.0	17	16	1.8	3.6	0.0
9	---	---	---	---	---	---	0.0	17	16	1.8	2.8	0.0
10	---	---	---	---	---	---	0.0	17	11	1.8	2.8	0.0
11	---	---	---	---	---	---	0.0	15	11	1.8	1.5	0.0
12	---	---	---	---	---	---	0.0	13	15	1.8	4.1	0.0
13	---	---	---	---	---	---	0.0	13	16	1.8	5.5	0.0
14	---	---	---	---	---	---	0.0	13	16	1.8	5.5	0.0
15	---	---	---	---	---	---	0.0	11	16	1.8	6.5	0.0
16	---	---	---	---	---	---	0.0	10	16	1.8	6.1	0.0
17	---	---	---	---	---	0.0	0.0	15	16	1.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	15	15	1.8	0.8	0.0
19	---	---	---	---	---	0.0	2.0	14	15	1.8	0.0	0.0
20	---	---	---	---	---	0.0	1.3	16	14	0.0	0.0	0.0
21	---	---	---	---	---	0.0	1.3	16	14	0.0	0.0	0.0
22	---	---	---	---	---	0.0	3.3	16	10	2.5	0.0	0.0
23	---	---	---	---	---	0.0	7.2	16	10	3.3	0.0	0.0
24	---	---	---	---	---	0.0	9.2	14	7.8	3.8	0.0	0.0
25	---	---	---	---	---	0.0	9.3	14	5.9	2.0	0.0	0.0
26	---	---	---	---	---	0.0	7.3	11	5.9	2.0	0.0	0.0
27	---	---	---	---	---	0.0	9.8	15	4.8	2.0	0.0	0.0
28	---	---	---	---	---	0.0	8.1	15	4.8	2.2	0.0	0.0
29	---	---	---	---	---	0.0	8.1	14	4.4	2.5	0.0	0.0
30	---	---	---	---	---	0.0	7.4	14	2.2	2.5	0.0	0.0
31	---	---	---	---	---	---	9.1	---	3.2	0.6	---	0.0
TOTAL	0					0	90	414	379	64	53	0
MEAN	0.0					0.0	2.9	14	12	2.1	1.8	0.0
MAX	0.0					0.0	9.8	17	17	4.2	6.5	0.0
MIN	0.0					0.0	0.0	9.4	2.2	0.0	0.0	0.0
AC-FT	0					0	179	822	751	127	106	0

IRRIGATION YEAR 2000 TOTAL 1000 MEAN 3 AC-FT 1983

13058552 TOTAL DIVERSIONS, WILLOW CREEK, BELOW RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	118	---	---	---	---	---	218	753	895	559	610	470
2	5.5	---	---	---	---	---	248	763	872	561	601	466
3	1.5	---	---	---	---	---	270	766	855	556	597	458
4	1.5	---	---	---	---	---	305	796	804	568	593	452
5	1.4	---	---	---	---	---	342	796	788	560	581	449
6	1.3	---	---	---	---	---	344	793	785	533	603	440
7	1.4	---	---	---	---	---	342	799	812	514	574	440
8	1.2	---	---	---	---	---	349	823	824	492	577	433
9	1.2	---	---	---	---	---	352	871	840	484	582	420
10	1.0	---	---	---	---	---	348	874	825	487	565	407
11	0.6	---	---	---	---	---	348	869	811	519	573	392
12	0.1	---	---	---	---	---	345	877	818	534	573	382
13	---	---	---	---	---	---	338	852	846	530	579	355
14	---	---	---	---	---	---	350	829	826	526	580	341
15	---	---	---	---	---	---	366	820	817	527	600	318
16	---	---	---	---	---	---	382	826	814	541	609	283
17	---	---	---	---	---	---	406	828	824	544	609	270
18	---	---	---	---	---	41	442	824	827	560	611	264
19	---	---	---	---	---	56	457	808	799	546	608	259
20	---	---	---	---	---	96	463	791	748	559	588	260
21	---	---	---	---	---	125	454	804	693	563	592	254
22	---	---	---	---	---	120	461	798	667	571	594	239
23	---	---	---	---	---	119	486	801	683	553	558	229
24	---	---	---	---	---	122	533	806	648	573	537	196
25	---	---	---	---	---	138	591	822	597	600	512	172
26	---	---	---	---	---	170	644	827	576	579	482	175
27	---	---	---	---	---	173	724	855	590	598	479	173
28	---	---	---	---	---	194	730	878	572	607	480	169
29	---	---	---	---	---	192	718	886	545	589	475	165
30	---	---	---	---	---	205	714	898	551	610	471	159
31	---	---	---	---	---	---	736	---	560	613	---	90
TOTAL	134					1751	13804	24729	23111	17156	16992	9580
MEAN	11					135	445	824	746	553	566	309
MAX	118					205	736	898	895	613	611	470
MIN	0.1					41	218	753	545	484	471	90
AC-FT	267					3473	27380	49051	45841	34028	33704	19003

IRRIGATION YEAR 2000 TOTAL 107259 MEAN 293 AC-FT 212747

DIVERSIONS FROM SNAKE RIVER

WILLOW CREEK TO SHELLEY

13059505 WOODVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	34	51	59	52	44	21
2	---	---	---	---	---	---	35	48	60	52	42	6.9
3	---	---	---	---	---	---	35	49	58	51	41	4.4
4	---	---	---	---	---	---	36	51	59	50	39	4.4
5	---	---	---	---	---	---	36	52	58	50	37	4.6
6	---	---	---	---	---	---	35	53	58	48	36	5.5
7	---	---	---	---	---	---	36	53	58	48	35	5.3
8	---	---	---	---	---	---	35	53	58	47	31	3.8
9	---	---	---	---	---	---	35	59	58	47	31	3.1
10	---	---	---	---	---	---	35	59	57	46	32	3.1
11	---	---	---	---	---	---	38	60	58	45	32	3.5
12	---	---	---	---	---	33	37	59	43	45	31	4.5
13	---	---	---	---	---	32	36	58	50	43	31	5.1
14	---	---	---	---	---	32	36	37	50	43	31	5.1
15	---	---	---	---	---	32	37	48	50	43	32	5.8
16	---	---	---	---	---	32	36	50	52	43	35	6.3
17	---	---	---	---	---	31	37	50	52	42	38	6.3
18	---	---	---	---	---	31	37	49	53	44	37	6.5
19	---	---	---	---	---	31	38	48	54	41	36	6.7
20	---	---	---	---	---	31	40	48	54	41	35	6.1
21	---	---	---	---	---	31	46	47	54	40	34	1.1
22	---	---	---	---	---	31	46	47	54	40	32	6.8
23	---	---	---	---	---	31	47	51	55	40	31	0.0
24	---	---	---	---	---	29	48	54	55	40	30	0.0
25	---	---	---	---	---	29	49	57	53	40	29	0.0
26	---	---	---	---	---	28	49	56	52	44	28	0.0
27	---	---	---	---	---	29	49	57	50	45	28	0.0
28	---	---	---	---	---	31	49	57	52	46	31	0.0
29	---	---	---	---	---	31	48	62	51	46	30	0.0
30	---	---	---	---	---	32	48	59	51	45	30	0.0
31	---	---	---	---	---	---	50	---	50	44	---	0.0
TOTAL	0					585	1251	1580	1677	1392	1010	126
MEAN	0.0					31	40	53	54	45	34	4.1
MAX	0.0					33	50	62	60	52	44	21
MIN	0.0					28	34	37	43	40	28	0.0
AC-FT	0					1161	2482	3134	3327	2761	2003	250

IRRIGATION YEAR 2000 TOTAL 7621 MEAN 21 AC-FT 15116

13059520 WOODVILLE SIPHON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	6.5	8.5	8.3	7.2	4.2	4.7
2	---	---	---	---	---	---	5.8	8.5	8.7	6.4	4.2	4.7
3	---	---	---	---	---	---	5.1	8.5	8.7	7.1	3.6	4.9
4	---	---	---	---	---	---	5.9	6.2	8.5	6.7	3.6	5.1
5	---	---	---	---	---	---	6.8	6.2	8.3	6.6	3.5	4.9
6	---	---	---	---	---	---	6.8	6.2	8.2	5.8	3.3	4.7
7	---	---	---	---	---	---	6.8	6.2	8.2	5.8	4.3	4.7
8	---	---	---	---	---	---	6.8	8.5	8.2	5.4	5.3	4.7
9	---	---	---	---	---	---	6.8	10	10	5.0	5.4	4.7
10	---	---	---	---	---	---	6.8	10	10	5.2	4.7	4.4
11	---	---	---	---	---	---	6.8	7.4	9.2	5.5	4.7	4.0
12	---	---	---	---	---	---	6.8	7.4	7.9	5.4	4.6	4.4
13	---	---	---	---	---	---	6.8	7.6	8.9	4.8	4.4	4.7
14	---	---	---	---	---	---	7.0	7.8	9.9	4.8	4.1	4.7
15	---	---	---	---	---	---	7.0	7.8	9.9	5.7	3.8	4.7
16	---	---	---	---	---	---	6.9	7.8	7.8	6.5	3.8	4.7
17	---	---	---	---	---	6.0	6.8	7.8	7.7	6.1	4.5	4.7
18	---	---	---	---	---	5.7	6.9	7.5	7.5	5.7	4.5	4.4
19	---	---	---	---	---	5.7	7.0	7.5	7.3	5.6	4.5	4.0
20	---	---	---	---	---	5.7	7.0	8.1	7.9	4.5	4.5	4.0
21	---	---	---	---	---	5.7	7.0	8.7	8.4	4.5	4.5	4.0
22	---	---	---	---	---	5.7	7.0	8.5	8.3	4.7	4.5	0.0
23	---	---	---	---	---	5.7	7.0	8.3	5.6	4.8	4.6	0.0
24	---	---	---	---	---	5.7	7.0	8.3	5.6	4.6	4.2	0.0
25	---	---	---	---	---	5.7	7.0	9.6	6.1	4.3	4.3	0.0
26	---	---	---	---	---	5.7	7.0	9.6	6.6	4.3	4.1	0.0
27	---	---	---	---	---	5.7	7.0	9.5	6.4	4.3	4.0	0.0
28	---	---	---	---	---	6.5	7.0	9.5	6.3	4.2	4.3	0.0
29	---	---	---	---	---	6.5	7.0	9.0	6.3	4.5	4.7	0.0
30	---	---	---	---	---	6.5	7.8	8.4	7.3	4.6	4.7	0.0
31	---	---	---	---	---	---	8.5	---	7.2	4.4	---	0.0
TOTAL	0					83	212	245	245	165	129	96
MEAN	0.0					5.9	6.9	8.2	7.9	5.3	4.3	3.1
MAX	0.0					6.5	8.5	10	10	7.2	5.4	5.1
MIN	0.0					5.7	5.1	6.2	5.6	4.2	3.3	0.0
AC-FT	0					164	421	486	486	327	257	190

IRRIGATION YEAR 2000 TOTAL 1175 MEAN 3 AC-FT 2331

13059525 SNAKE RIVER VALLEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	248	---	---	---	---	---	350	512	576	439	382	225
2	233	---	---	---	---	---	374	539	578	444	368	235
3	210	---	---	---	---	---	402	548	573	444	362	243
4	210	---	---	---	---	---	418	555	576	447	362	254
5	209	---	---	---	---	---	451	551	561	448	347	260
6	211	---	---	---	---	---	460	549	520	446	326	261
7	211	---	---	---	---	---	462	486	493	451	299	262
8	164	---	---	---	---	---	461	509	482	431	286	259
9	142	---	---	---	---	---	463	538	483	422	285	261
10	80	---	---	---	---	---	461	529	481	421	286	262
11	---	---	---	---	---	---	461	533	482	425	275	224
12	---	---	---	---	---	---	460	529	477	424	274	186
13	---	---	---	---	---	---	460	520	481	425	285	172
14	---	---	---	---	---	---	457	507	482	427	285	172
15	---	---	---	---	---	---	457	480	481	426	303	172
16	---	---	---	---	---	112	457	460	483	429	308	172
17	---	---	---	---	---	112	459	463	477	453	309	172
18	---	---	---	---	---	112	459	465	450	456	308	171
19	---	---	---	---	---	112	456	463	431	457	314	172
20	---	---	---	---	---	112	458	467	422	460	313	153
21	---	---	---	---	---	145	457	479	422	457	293	126
22	---	---	---	---	---	163	457	499	423	461	268	126
23	---	---	---	---	---	163	456	510	422	457	255	126
24	---	---	---	---	---	193	488	510	424	452	252	126
25	---	---	---	---	---	215	506	512	423	440	240	126
26	---	---	---	---	---	245	505	528	421	442	214	126
27	---	---	---	---	---	274	508	547	412	443	201	126
28	---	---	---	---	---	290	507	561	400	432	203	127
29	---	---	---	---	---	313	504	574	397	424	219	127
30	---	---	---	---	---	313	502	574	399	414	226	126
31	---	---	---	---	---	---	504	---	410	399	---	47
TOTAL	1916					2873	14279	15494	14540	13598	8647	5597
MEAN	192					192	461	516	469	439	288	181
MAX	248					313	508	574	578	461	382	262
MIN	80					112	350	460	397	399	201	47
AC-FT	3800					5699	28323	30733	28841	26971	17151	11102

IRRIGATION YEAR 2000 TOTAL 76944 MEAN 210 AC-FT 152618

13060002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.8	1.3	1.6	0.4	0.0
2	---	---	---	---	---	---	0.0	1.8	3.3	1.7	0.1	0.0
3	---	---	---	---	---	---	0.0	1.4	1.4	1.7	2.1	0.0
4	---	---	---	---	---	---	0.0	3.4	1.4	1.7	0.0	0.0
5	---	---	---	---	---	---	0.0	1.7	1.8	1.3	0.3	0.0
6	---	---	---	---	---	---	0.0	1.8	1.8	3.3	0.3	0.0
7	---	---	---	---	---	---	2.0	1.8	1.8	1.7	0.4	0.0
8	---	---	---	---	---	---	0.0	1.7	1.4	1.7	0.3	0.0
9	---	---	---	---	---	---	0.0	1.8	3.4	1.7	0.0	0.0
10	---	---	---	---	---	---	0.0	1.4	1.8	1.7	2.0	0.0
11	---	---	---	---	---	---	0.5	3.4	1.8	1.6	0.3	0.0
12	---	---	---	---	---	0.0	0.5	1.8	1.8	1.3	0.3	0.0
13	---	---	---	---	---	0.0	0.5	1.8	1.8	3.3	0.4	0.0
14	---	---	---	---	---	0.0	2.5	1.8	1.8	1.7	0.3	0.0
15	---	---	---	---	---	0.0	0.5	1.8	0.9	1.7	0.3	0.0
16	---	---	---	---	---	0.0	0.5	1.8	2.9	1.7	0.0	0.0
17	---	---	---	---	---	0.0	1.5	1.4	0.1	1.7	2.0	0.0
18	---	---	---	---	---	0.0	1.6	3.4	0.0	1.7	0.3	0.0
19	---	---	---	---	---	0.0	1.8	1.7	0.0	0.5	0.3	0.0
20	---	---	---	---	---	0.0	1.4	1.7	0.4	2.5	0.3	0.0
21	---	---	---	---	---	0.0	3.4	1.8	0.4	0.8	0.4	0.0
22	---	---	---	---	---	0.0	1.8	1.4	0.0	0.9	0.4	0.0
23	---	---	---	---	---	0.0	1.8	1.7	2.0	0.8	0.0	0.0
24	---	---	---	---	---	0.0	1.7	1.4	0.4	0.2	2.0	0.0
25	---	---	---	---	---	0.0	1.8	3.5	0.4	0.4	0.3	0.0
26	---	---	---	---	---	0.0	1.7	1.7	0.4	0.0	0.3	0.0
27	---	---	---	---	---	0.0	1.4	1.7	0.4	2.0	0.3	0.0
28	---	---	---	---	---	0.0	3.4	1.8	0.4	0.3	0.3	0.0
29	---	---	---	---	---	0.0	1.4	1.8	0.8	0.4	0.3	0.0
30	---	---	---	---	---	0.0	1.8	1.7	2.8	0.0	0.0	0.0
31	---	---	---	---	---	---	1.8	---	1.2	0.0	---	0.0
TOTAL	0					0	35	58	40	42	15	0
MEAN	0.0					0.0	1.1	1.9	1.3	1.3	0.5	0.0
MAX	0.0					0.0	3.4	3.5	3.4	3.3	2.1	0.0
MIN	0.0					0.0	0.0	1.4	0.0	0.0	0.0	0.0
AC-FT	0					0	70	114	80	83	29	0

IRRIGATION YEAR 2000 TOTAL 189 MEAN 1 AC-FT 375

13060002 TOTAL DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	248	---	---	---	---	---	390	573	645	500	431	251
2	233	---	---	---	---	---	414	597	650	505	414	246
3	210	---	---	---	---	---	442	607	642	504	408	252
4	210	---	---	---	---	---	460	615	646	506	404	263
5	209	---	---	---	---	---	493	611	629	505	387	270
6	211	---	---	---	---	---	502	609	587	504	365	271
7	211	---	---	---	---	---	506	547	560	506	339	272
8	164	---	---	---	---	---	503	572	550	486	323	268
9	142	---	---	---	---	---	505	608	554	475	322	269
10	80	---	---	---	---	---	503	600	550	474	325	269
11	---	---	---	---	---	---	506	604	550	478	312	232
12	---	---	---	---	---	33	505	597	530	475	310	195
13	---	---	---	---	---	32	504	587	542	477	322	182
14	---	---	---	---	---	32	503	553	543	477	320	182
15	---	---	---	---	---	32	502	538	543	477	339	182
16	---	---	---	---	---	144	501	520	545	480	347	183
17	---	---	---	---	---	149	504	521	537	503	353	183
18	---	---	---	---	---	149	505	525	510	508	350	182
19	---	---	---	---	---	148	503	520	492	504	355	182
20	---	---	---	---	---	149	506	525	484	508	352	163
21	---	---	---	---	---	181	514	537	485	502	332	131
22	---	---	---	---	---	199	512	556	485	507	305	133
23	---	---	---	---	---	200	512	570	485	502	291	126
24	---	---	---	---	---	228	545	573	484	497	288	126
25	---	---	---	---	---	249	563	582	482	485	274	126
26	---	---	---	---	---	279	562	596	480	490	246	126
27	---	---	---	---	---	308	565	615	470	495	234	126
28	---	---	---	---	---	328	566	629	459	482	239	127
29	---	---	---	---	---	351	561	646	455	474	254	127
30	---	---	---	---	---	351	559	643	460	463	260	126
31	---	---	---	---	---	---	565	---	468	447	---	47
TOTAL	1916					3541	15778	17377	16503	15196	9800	5819
MEAN	192					186	509	579	532	490	327	188
MAX	248					351	566	646	650	508	431	272
MIN	80					32	390	520	455	447	234	47
AC-FT	3800					7023	31296	34467	32734	30142	19439	11542

IRRIGATION YEAR 2000 TOTAL 85930 MEAN 235 AC-FT 170441

DIVERSIONS FROM SNAKE RIVER

SHELLEY TO BLACKFOOT

13060500 RESERVATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	381	576	492	455	325	318
2	---	---	---	---	---	---	412	543	491	458	323	319
3	---	---	---	---	---	---	524	538	487	453	328	320
4	---	---	---	---	---	---	571	538	508	458	324	323
5	---	---	---	---	---	---	572	537	489	458	324	324
6	---	---	---	---	---	---	571	532	486	452	324	327
7	---	---	---	---	---	---	570	414	486	450	365	325
8	---	---	---	---	---	---	534	524	487	443	404	324
9	---	---	---	---	---	---	490	520	483	437	398	325
10	---	---	---	---	---	---	490	519	480	425	394	304
11	---	---	---	---	---	---	485	517	483	400	285	247
12	---	---	---	---	---	---	487	513	483	337	225	211
13	---	---	---	---	---	---	491	512	483	343	225	107
14	---	---	---	---	---	---	492	511	441	339	357	0.0
15	---	---	---	---	---	---	450	509	478	337	411	0.0
16	---	---	---	---	---	---	585	505	480	334	419	0.0
17	---	---	---	---	---	---	631	503	475	336	429	0.0
18	---	---	---	---	---	---	631	504	475	334	441	0.0
19	---	---	---	---	---	---	629	541	307	332	452	0.0
20	---	---	---	---	---	---	629	493	474	345	452	0.0
21	---	---	---	---	---	---	628	522	473	343	443	0.0
22	---	---	---	---	---	---	626	521	471	329	403	0.0
23	---	---	---	---	---	---	627	516	468	330	370	0.0
24	---	---	---	---	---	---	524	511	467	336	366	0.0
25	---	---	---	---	---	1.0	510	511	470	342	351	0.0
26	---	---	---	---	---	203	553	509	474	338	325	0.0
27	---	---	---	---	---	210	552	506	477	342	324	0.0
28	---	---	---	---	---	218	552	509	480	337	323	0.0
29	---	---	---	---	---	241	593	488	466	388	321	0.0
30	---	---	---	---	---	255	613	494	460	329	319	0.0
31	---	---	---	---	---	---	608	---	459	325	---	0.0
TOTAL	0					1128	17011	15436	14633	11665	10750	3774
MEAN	0.0					188	549	515	472	376	358	122
MAX	0.0					255	631	576	508	458	452	327
MIN	0.0					1.0	381	414	307	325	225	0.0
AC-FT	0					2237	33741	30617	29025	23138	21323	7486

IRRIGATION YEAR 2000 TOTAL 74397 MEAN 203 AC-FT 147566

13061430 BLACKFOOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	106	---	---	---	---	---	308	360	340	305	283	175
2	102	---	---	---	---	---	336	370	370	301	253	175
3	86	---	---	---	---	---	306	366	338	298	229	173
4	84	---	---	---	---	---	367	361	339	292	204	174
5	54	---	---	---	---	---	434	364	334	292	183	174
6	7.0	---	---	---	---	---	456	387	338	293	183	177
7	---	---	---	---	---	---	440	393	337	287	192	173
8	---	---	---	---	---	---	412	379	345	276	224	181
9	---	---	---	---	---	---	386	381	366	283	240	179
10	---	---	---	---	---	---	370	359	334	274	235	185
11	---	---	---	---	---	---	357	328	335	268	223	151
12	---	---	---	---	---	---	343	337	336	279	209	97
13	---	---	---	---	---	---	331	337	340	277	201	91
14	---	---	---	---	---	---	324	319	341	273	198	87
15	---	---	---	---	---	---	349	329	342	274	197	85
16	---	---	---	---	---	---	378	337	362	272	191	78
17	---	---	---	---	---	---	412	339	345	276	205	69
18	---	---	---	---	---	---	434	342	344	290	229	69
19	---	---	---	---	---	---	429	333	345	279	244	71
20	---	---	---	---	---	---	161	422	324	342	285	250	71
21	---	---	---	---	---	---	163	426	334	332	285	250	68
22	---	---	---	---	---	---	164	415	332	310	260	258	68
23	---	---	---	---	---	---	164	405	327	308	267	215	70
24	---	---	---	---	---	---	166	417	314	306	282	175	70
25	---	---	---	---	---	---	172	432	319	332	283	170	70
26	---	---	---	---	---	---	189	428	324	344	270	167	70
27	---	---	---	---	---	---	215	425	326	354	268	171	65
28	---	---	---	---	---	---	238	446	338	362	254	172	52
29	---	---	---	---	---	---	282	444	339	345	259	174	59
30	---	---	---	---	---	---	280	409	341	345	267	181	50
31	---	---	---	---	---	---	---	418	---	325	281	---	0.4
TOTAL	439						2195	12259	10339	10536	8650	6306	3277
MEAN	73						183	395	345	340	279	210	106
MAX	106						282	456	393	370	305	283	185
MIN	7.0						1.0	306	314	306	254	167	0.4
AC-FT	871						4354	24316	20507	20898	17157	12508	6501

IRRIGATION YEAR 2000 TOTAL 54001 MEAN 148 AC-FT 107111

13061520 NEW LAVA SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	89	120	127	114	102	59
2	---	---	---	---	---	---	93	117	124	102	102	60
3	---	---	---	---	---	---	92	113	121	94	101	62
4	---	---	---	---	---	---	92	110	118	96	96	65
5	---	---	---	---	---	---	95	110	120	101	87	66
6	---	---	---	---	---	---	100	111	119	95	88	66
7	---	---	---	---	---	---	102	111	122	93	87	66
8	---	---	---	---	---	---	106	113	120	93	83	67
9	---	---	---	---	---	---	102	117	120	93	78	67
10	---	---	---	---	---	---	91	124	120	89	73	68
11	---	---	---	---	---	---	86	121	116	84	73	60
12	---	---	---	---	---	---	86	121	114	87	73	44
13	---	---	---	---	---	---	85	118	112	90	71	24
14	---	---	---	---	---	---	84	111	112	92	69	16
15	---	---	---	---	---	---	93	114	111	92	71	14
16	---	---	---	---	---	---	98	112	111	96	72	13
17	---	---	---	---	---	24	98	109	111	103	73	13
18	---	---	---	---	---	33	99	109	109	106	77	13
19	---	---	---	---	---	42	99	108	106	107	80	12
20	---	---	---	---	---	42	98	101	101	107	81	12
21	---	---	---	---	---	41	106	112	94	108	79	12
22	---	---	---	---	---	38	114	116	92	103	79	12
23	---	---	---	---	---	41	117	118	101	104	82	13
24	---	---	---	---	---	58	117	119	99	99	82	13
25	---	---	---	---	---	69	119	118	101	101	72	13
26	---	---	---	---	---	73	121	120	111	99	66	13
27	---	---	---	---	---	74	130	123	111	101	65	15
28	---	---	---	---	---	75	134	130	113	101	64	17
29	---	---	---	---	---	80	127	130	115	101	61	17
30	---	---	---	---	---	83	123	133	114	98	59	18
31	---	---	---	---	---	---	123	---	115	99	---	14
TOTAL	0					774	3218	3490	3480	3047	2346	1020
MEAN	0.0					55	104	116	112	98	78	33
MAX	0.0					83	134	133	127	114	102	68
MIN	0.0					24	84	101	92	84	59	12
AC-FT	0					1536	6383	6923	6903	6045	4652	2023

IRRIGATION YEAR 2000 TOTAL 17376 MEAN 47 AC-FT 34465

13061525 PEOPLES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	54	---	---	---	---	---	270	297	332	274	275	171
2	13	---	---	---	---	---	270	293	335	276	263	172
3	---	---	---	---	---	---	273	283	329	278	245	172
4	---	---	---	---	---	---	275	281	316	279	240	172
5	---	---	---	---	---	---	280	300	313	283	225	174
6	---	---	---	---	---	---	285	317	306	284	221	176
7	---	---	---	---	---	---	281	311	310	280	220	174
8	---	---	---	---	---	---	255	297	308	276	217	173
9	---	---	---	---	---	---	222	294	310	279	211	170
10	---	---	---	---	---	---	213	293	308	278	200	170
11	---	---	---	---	---	---	207	285	301	272	199	170
12	---	---	---	---	---	---	200	277	314	273	200	168
13	---	---	---	---	---	---	185	260	320	272	205	170
14	---	---	---	---	---	---	182	261	320	269	206	162
15	---	---	---	---	---	---	201	274	315	269	207	156
16	---	---	---	---	---	---	235	279	309	271	213	151
17	---	---	---	---	---	90	262	289	308	278	213	146
18	---	---	---	---	---	154	282	299	300	278	214	141
19	---	---	---	---	---	148	273	297	301	277	215	101
20	---	---	---	---	---	115	279	290	296	276	215	112
21	---	---	---	---	---	106	286	299	289	278	212	104
22	---	---	---	---	---	118	283	323	278	271	211	98
23	---	---	---	---	---	118	281	323	281	274	202	111
24	---	---	---	---	---	128	278	322	277	272	190	99
25	---	---	---	---	---	148	278	323	278	268	183	95
26	---	---	---	---	---	169	271	319	290	266	181	93
27	---	---	---	---	---	193	268	318	291	267	177	90
28	---	---	---	---	---	244	275	326	288	267	174	88
29	---	---	---	---	---	277	269	326	288	267	172	84
30	---	---	---	---	---	270	279	331	285	275	169	83
31	---	---	---	---	---	---	299	---	279	278	---	53
TOTAL	67					2278	7997	8989	9375	8504	6277	4200
MEAN	34					163	258	300	302	274	209	135
MAX	54					277	299	331	335	284	275	176
MIN	13					90	182	260	277	266	169	53
AC-FT	134					4519	15863	17829	18595	16868	12450	8331

IRRIGATION YEAR 2000 TOTAL 47687 MEAN 130 AC-FT 94587

13061610 ABERDEEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	340	921	1155	1332	1013	972	661
2	---	---	---	---	---	340	929	1158	1332	1034	960	661
3	---	---	---	---	---	343	956	1159	1330	1034	910	654
4	---	---	---	---	---	379	973	1155	1330	1024	882	647
5	---	---	---	---	---	415	1045	1163	1331	1020	869	645
6	---	---	---	---	---	451	1058	1201	1331	1020	859	645
7	---	---	---	---	---	487	1059	1253	1322	1022	840	645
8	---	---	---	---	---	523	1003	1268	1311	1023	831	645
9	---	---	---	---	---	581	952	1267	1313	1018	823	640
10	---	---	---	---	---	631	953	1264	1302	1038	810	617
11	---	---	---	---	---	709	931	1264	1290	1039	810	604
12	---	---	---	---	---	713	894	1263	1285	1028	810	604
13	---	---	---	---	---	741	893	1260	1277	1027	808	587
14	---	---	---	---	---	756	894	1258	1261	1022	823	580
15	---	---	---	---	---	756	924	1261	1246	1021	840	579
16	---	---	---	---	---	756	996	1229	1241	1028	851	570
17	---	---	---	---	---	756	1046	1213	1224	1032	852	541
18	---	---	---	---	---	755	1052	1214	1207	1031	851	537
19	---	---	---	---	---	754	1081	1227	1196	1034	841	537
20	---	---	---	---	---	753	1075	1236	1177	1036	833	188
21	---	---	---	---	---	753	1076	1240	1150	1033	803	5.4
22	---	---	---	---	---	752	1087	1241	1122	1038	756	0.0
23	---	---	---	---	---	751	1108	1249	1104	1035	741	0.0
24	---	---	---	---	---	753	1121	1279	1077	1034	731	0.0
25	---	---	---	---	---	757	1120	1291	1050	1027	703	0.0
26	---	---	---	---	---	783	1121	1293	1026	1017	676	0.0
27	---	---	---	---	---	846	1122	1293	1018	1008	669	0.0
28	---	---	---	---	---	861	1141	1309	1020	1000	669	0.0
29	---	---	---	---	---	878	1154	1317	1021	1003	662	0.0
30	---	---	---	---	---	897	1153	1325	1022	1001	660	0.0
31	---	---	---	---	---	---	1154	---	1012	989	---	0.0
TOTAL	0					19969	31993	37305	37259	31727	24146	11792
MEAN	0.0					666	1032	1243	1202	1023	805	380
MAX	0.0					897	1154	1325	1332	1039	972	661
MIN	0.0					340	893	1155	1012	989	660	0.0
AC-FT	0					39608	63457	73994	73904	62931	47893	23389

IRRIGATION YEAR 2000 TOTAL 194190 MEAN 531 AC-FT 385176

13061650 CORBETT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	51	---	---	---	---	---	149	205	203	99	161	108
2	63	---	---	---	---	---	158	179	166	117	121	115
3	63	---	---	---	---	---	165	167	157	127	90	113
4	63	---	---	---	---	---	162	164	189	131	91	117
5	63	---	---	---	---	---	163	165	217	137	91	117
6	63	---	---	---	---	---	165	175	220	106	92	127
7	47	---	---	---	---	---	136	192	220	93	96	139
8	47	---	---	---	---	---	115	197	219	102	94	141
9	47	---	---	---	---	---	113	203	219	118	92	129
10	47	---	---	---	---	---	114	204	219	109	90	121
11	47	---	---	---	---	---	107	192	211	120	86	116
12	47	---	---	---	---	---	92	193	209	133	84	95
13	47	---	---	---	---	---	97	191	211	130	87	79
14	45	---	---	---	---	---	94	191	203	131	103	79
15	40	---	---	---	---	---	102	199	187	132	114	77
16	27	---	---	---	---	---	128	193	189	118	110	75
17	20	---	---	---	---	33	140	194	143	114	128	73
18	17	---	---	---	---	59	138	196	113	123	156	73
19	---	---	---	---	---	58	137	193	112	141	174	72
20	---	---	---	---	---	58	136	163	104	156	172	74
21	---	---	---	---	---	66	132	147	103	173	125	75
22	---	---	---	---	---	76	132	149	98	168	85	73
23	---	---	---	---	---	76	150	145	102	176	83	74
24	---	---	---	---	---	91	168	140	98	160	89	74
25	---	---	---	---	---	109	196	143	91	162	88	74
26	---	---	---	---	---	96	219	146	98	151	90	74
27	---	---	---	---	---	131	237	143	123	165	84	74
28	---	---	---	---	---	158	254	172	131	165	81	76
29	---	---	---	---	---	147	232	191	126	168	88	76
30	---	---	---	---	---	152	214	216	102	179	103	39
31	---	---	---	---	---	---	210	---	102	182	---	3.8
TOTAL	844					1310	4755	5348	4885	4286	3148	2753
MEAN	47					94	153	178	158	138	105	89
MAX	63					158	254	216	220	182	174	141
MIN	17					33	92	140	91	93	81	3.8
AC-FT	1674					2598	9432	10608	9689	8501	6244	5460

IRRIGATION YEAR 2000 TOTAL 27329 MEAN 75 AC-FT 54206

13061670 NIELSON-HANSEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	11	18	7.9	11	7.9	0.0
2	0.0	---	---	---	---	---	6.6	18	8.1	11	9.0	0.0
3	---	---	---	---	---	---	2.0	18	8.3	13	8.4	0.0
4	---	---	---	---	---	---	7.3	18	8.3	13	14	13
5	---	---	---	---	---	---	8.3	18	7.9	13	14	12
6	---	---	---	---	---	---	8.3	18	7.9	13	13	12
7	---	---	---	---	---	---	8.3	8.4	3.6	13	13	12
8	---	---	---	---	---	---	8.3	10	4.2	13	13	12
9	---	---	---	---	---	---	12	9.4	4.0	13	13	13
10	---	---	---	---	---	---	12	9.8	3.9	17	12	12
11	---	---	---	---	---	---	11	9.8	9.3	18	10	12
12	---	---	---	---	---	---	12	9.8	11	16	10	13
13	---	---	---	---	---	---	11	9.8	11	16	9.4	13
14	---	---	---	---	---	---	8.2	9.8	9.1	16	7.6	13
15	---	---	---	---	---	---	11	8.3	10	14	7.4	15
16	---	---	---	---	---	---	9.9	8.3	9.9	13	7.6	17
17	---	---	---	---	---	0.0	9.5	7.9	9.7	12	7.6	16
18	---	---	---	---	---	0.0	10	8.1	13	13	7.6	16
19	---	---	---	---	---	0.0	10	8.3	13	9.2	7.6	16
20	---	---	---	---	---	2.0	9.5	8.7	13	9.3	8.4	17
21	---	---	---	---	---	2.0	9.1	8.3	13	9.4	9.8	17
22	---	---	---	---	---	2.0	8.7	8.1	13	8.2	12	16
23	---	---	---	---	---	2.0	9.9	7.9	12	2.0	8.9	16
24	---	---	---	---	---	2.0	6.6	7.9	12	5.6	8.9	16
25	---	---	---	---	---	0.0	13	7.9	12	6.5	8.8	16
26	---	---	---	---	---	2.0	14	7.9	12	7.3	9.4	14
27	---	---	---	---	---	8.3	14	7.5	12	7.3	9.4	13
28	---	---	---	---	---	8.3	15	6.0	11	7.4	9.4	13
29	---	---	---	---	---	8.3	17	6.1	11	7.4	8.8	12
30	---	---	---	---	---	9.3	18	7.3	12	2.0	7.4	12
31	---	---	---	---	---	---	18	---	12	7.4	---	11
TOTAL	0					46	330	309	305	337	293	390
MEAN	0.0					3.3	11	10	9.8	11	9.8	13
MAX	0.0					9.3	18	18	13	18	14	17
MIN	0.0					0.0	2.0	6.0	3.6	2.0	7.4	0.0
AC-FT	0					92	654	613	605	668	582	774

IRRIGATION YEAR 2000 TOTAL 2010 MEAN 5 AC-FT 3987

13061705 RIVERSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	21	---	---	---	---	---	91	104	108	99	108	85
2	45	---	---	---	---	---	102	104	109	96	106	85
3	45	---	---	---	---	---	109	103	109	95	97	83
4	44	---	---	---	---	---	106	102	108	97	98	85
5	44	---	---	---	---	---	107	104	108	99	97	82
6	43	---	---	---	---	---	109	105	108	99	96	81
7	43	---	---	---	---	---	110	103	108	103	96	82
8	---	---	---	---	---	---	116	102	107	106	95	82
9	---	---	---	---	---	---	117	102	109	105	94	82
10	---	---	---	---	---	---	116	102	106	101	93	82
11	---	---	---	---	---	5.8	117	102	103	98	92	84
12	---	---	---	---	---	5.9	118	102	102	102	91	86
13	---	---	---	---	---	5.7	116	102	102	104	90	89
14	---	---	---	---	---	5.7	113	102	104	106	88	89
15	---	---	---	---	---	30	110	103	104	105	85	88
16	---	---	---	---	---	57	108	103	104	102	90	72
17	---	---	---	---	---	57	101	103	106	101	95	61
18	---	---	---	---	---	57	103	102	105	100	94	61
19	---	---	---	---	---	57	105	101	103	102	94	61
20	---	---	---	---	---	57	105	100	102	103	96	61
21	---	---	---	---	---	57	105	102	100	101	98	61
22	---	---	---	---	---	57	105	104	97	100	100	61
23	---	---	---	---	---	57	104	105	96	99	103	60
24	---	---	---	---	---	57	103	105	96	98	101	60
25	---	---	---	---	---	57	103	108	101	100	94	60
26	---	---	---	---	---	57	104	105	104	99	90	60
27	---	---	---	---	---	74	106	102	102	100	89	60
28	---	---	---	---	---	92	106	103	102	102	89	61
29	---	---	---	---	---	91	109	104	102	101	87	60
30	---	---	---	---	---	91	107	106	102	102	85	37
31	---	---	---	---	---	---	106	---	104	105	---	3.0
TOTAL	285					1027	3340	3095	3219	3131	2833	2163
MEAN	41					51	108	103	104	101	94	70
MAX	45					92	118	108	109	106	108	89
MIN	21					5.7	91	100	96	95	85	3.0
AC-FT	565					2038	6625	6140	6385	6209	5619	4290

IRRIGATION YEAR 2000 TOTAL 19093 MEAN 52 AC-FT 37871

13061995 DANSKIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	169	189	190	181	188	135
2	---	---	---	---	---	---	166	186	194	181	175	135
3	---	---	---	---	---	---	164	178	194	181	156	136
4	---	---	---	---	---	---	162	178	190	181	156	136
5	---	---	---	---	---	---	172	183	190	184	155	137
6	---	---	---	---	---	---	185	185	190	184	155	136
7	---	---	---	---	---	---	177	183	189	183	155	136
8	---	---	---	---	---	---	158	183	189	183	154	137
9	---	---	---	---	---	---	159	191	189	181	152	137
10	---	---	---	---	---	---	135	198	191	177	152	138
11	---	---	---	---	---	---	112	198	189	173	152	139
12	---	---	---	---	---	---	112	189	188	180	152	140
13	---	---	---	---	---	---	112	184	187	185	151	114
14	---	---	---	---	---	---	112	183	186	186	150	68
15	---	---	---	---	---	---	134	185	186	184	157	67
16	---	---	---	---	---	---	169	182	186	181	160	67
17	---	---	---	---	---	142	176	181	188	184	161	68
18	---	---	---	---	---	81	179	183	188	185	160	68
19	---	---	---	---	---	83	179	182	189	187	159	68
20	---	---	---	---	---	106	182	182	190	188	160	69
21	---	---	---	---	---	114	184	185	190	186	161	69
22	---	---	---	---	---	114	182	183	186	180	149	69
23	---	---	---	---	---	114	183	184	183	182	134	69
24	---	---	---	---	---	114	186	184	183	181	135	69
25	---	---	---	---	---	127	188	183	182	184	136	69
26	---	---	---	---	---	153	192	186	182	180	139	69
27	---	---	---	---	---	171	192	187	183	181	137	69
28	---	---	---	---	---	170	192	187	183	182	136	70
29	---	---	---	---	---	169	193	187	185	180	136	71
30	---	---	---	---	---	169	189	189	183	181	135	37
31	---	---	---	---	---	---	183	---	181	184	---	0.0
TOTAL						1827	5178	5556	5804	5651	4558	2893
MEAN						131	167	185	187	182	152	93
MAX						171	193	198	194	188	188	140
MIN						81	112	178	181	173	134	0.0
AC-FT						3624	10270	11021	11513	11208	9041	5739

IRRIGATION YEAR 2000 TOTAL 31467 MEAN 86 AC-FT 62415

13062050 TREGO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	95	78	65	62	56	29
2	---	---	---	---	---	---	89	79	65	57	62	29
3	---	---	---	---	---	---	79	78	54	49	49	29
4	---	---	---	---	---	---	76	77	64	46	0.0	29
5	---	---	---	---	---	---	76	75	64	46	0.0	30
6	---	---	---	---	---	---	77	76	62	46	0.0	29
7	---	---	---	---	---	---	84	75	64	50	0.0	29
8	---	---	---	---	---	---	89	75	66	57	0.0	29
9	---	---	---	---	---	---	71	78	66	55	0.0	29
10	---	---	---	---	---	---	57	84	68	54	0.0	29
11	---	---	---	---	---	---	60	86	67	52	24	30
12	---	---	---	---	---	---	60	86	68	52	23	31
13	---	---	---	---	---	---	58	82	67	56	26	0.0
14	---	---	---	---	---	---	58	79	67	57	38	0.0
15	---	---	---	---	---	---	51	80	69	57	47	0.0
16	---	---	---	---	---	---	45	79	68	57	51	0.0
17	---	---	---	---	---	32	44	78	68	61	59	0.0
18	---	---	---	---	---	56	44	81	67	62	54	0.0
19	---	---	---	---	---	60	43	80	60	63	49	0.0
20	---	---	---	---	---	54	41	76	60	63	44	0.0
21	---	---	---	---	---	69	42	76	59	62	42	0.0
22	---	---	---	---	---	79	47	72	57	61	38	0.0
23	---	---	---	---	---	84	54	68	58	60	32	0.0
24	---	---	---	---	---	81	80	63	58	59	32	0.0
25	---	---	---	---	---	79	93	59	60	58	32	0.0
26	---	---	---	---	---	84	94	61	62	56	31	0.0
27	---	---	---	---	---	96	80	62	68	57	31	0.0
28	---	---	---	---	---	96	85	62	67	57	30	0.0
29	---	---	---	---	---	97	82	62	66	58	30	0.0
30	---	---	---	---	---	96	78	63	66	57	29	0.0
31	---	---	---	---	---	---	79	---	67	54	---	0.0
TOTAL	0					1063	2111	2230	1987	1741	909	352
MEAN	0.0					76	68	74	64	56	30	11
MAX	0.0					97	95	86	69	63	62	31
MIN	0.0					32	41	59	54	46	0.0	0.0
AC-FT	0					2108	4187	4423	3941	3453	1803	698

IRRIGATION YEAR 2000 TOTAL 10393 MEAN 28 AC-FT 20614

13062502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.5	0.6	0.3	1.9	2.0	1.6
2	0.0	---	---	---	---	0.0	1.1	1.9	0.3	1.9	0.5	1.6
3	0.0	---	---	---	---	0.0	1.0	1.9	1.5	1.0	1.6	1.6
4	0.0	---	---	---	---	0.0	0.3	1.9	1.9	0.3	1.9	1.6
5	0.0	---	---	---	---	0.0	0.3	1.9	2.2	0.3	1.9	1.3
6	0.0	---	---	---	---	0.0	0.3	1.9	2.6	0.7	1.9	0.0
7	0.0	---	---	---	---	0.0	0.3	1.9	2.7	1.1	1.9	0.0
8	0.0	---	---	---	---	0.0	0.3	1.9	1.9	0.6	1.5	0.0
9	0.0	---	---	---	---	0.0	0.3	1.9	1.9	0.6	0.4	0.0
10	0.0	---	---	---	---	0.0	0.3	1.9	1.9	0.3	0.4	0.0
11	0.0	---	---	---	---	0.0	0.3	1.9	1.9	1.6	0.3	0.0
12	0.0	---	---	---	---	0.0	0.3	1.9	1.8	1.9	0.3	0.0
13	0.0	---	---	---	---	0.0	0.3	0.7	1.1	1.9	0.3	0.0
14	0.0	---	---	---	---	0.0	0.3	0.3	1.0	1.9	0.3	0.0
15	0.0	---	---	---	---	0.0	0.3	0.3	0.3	1.9	0.7	0.0
16	0.0	---	---	---	---	0.0	0.7	0.3	0.3	1.5	1.9	0.0
17	0.0	---	---	---	---	0.0	1.9	0.3	0.3	0.3	1.9	0.0
18	0.0	---	---	---	---	0.0	2.6	0.3	0.3	0.3	1.9	0.0
19	---	---	---	---	---	0.0	2.7	1.7	0.3	0.3	1.9	0.0
20	---	---	---	---	---	0.0	2.3	2.6	1.5	0.3	1.7	0.0
21	---	---	---	---	---	0.0	1.9	2.7	1.9	1.5	0.8	0.0
22	---	---	---	---	---	0.0	1.9	1.9	1.9	1.9	0.7	0.0
23	---	---	---	---	---	0.0	1.9	1.9	2.3	1.9	0.0	0.0
24	---	---	---	---	---	0.0	1.9	1.9	2.7	1.9	0.0	0.0
25	---	---	---	---	---	0.0	1.5	1.9	2.6	1.9	0.0	0.0
26	---	---	---	---	---	0.0	0.3	1.9	1.9	1.5	0.0	0.0
27	---	---	---	---	---	0.0	0.7	1.9	1.9	0.3	0.0	0.0
28	---	---	---	---	---	0.0	1.1	2.3	1.9	0.3	0.9	0.0
29	---	---	---	---	---	0.0	1.0	2.7	1.9	0.3	1.6	0.0
30	---	---	---	---	---	0.0	0.3	2.6	1.9	0.6	1.6	0.0
31	---	---	---	---	---	---	0.3	---	1.9	0.8	---	0.0
TOTAL	0					0	29	50	49	33	31	8
MEAN	0.0					0.0	0.9	1.7	1.6	1.1	1.0	0.2
MAX	0.0					0.0	2.7	2.7	2.7	1.9	2.0	1.6
MIN	0.0					0.0	0.3	0.3	0.3	0.3	0.0	0.0
AC-FT	0					0	58	99	97	66	61	15

IRRIGATION YEAR 2000 TOTAL 200 MEAN 1 AC-FT 396

13062502 TOTAL DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	232	---	---	---	---	340	2484	3103	3197	2615	2480	1742
2	223	---	---	---	---	340	2564	3049	3194	2635	2375	1752
3	194	---	---	---	---	343	2672	3005	3128	2623	2214	1743
4	191	---	---	---	---	379	2791	2987	3173	2618	2107	1763
5	161	---	---	---	---	415	2953	3020	3177	2634	2046	1762
6	113	---	---	---	---	451	3015	3109	3171	2593	2033	1776
7	90	---	---	---	---	487	2968	3046	3163	2575	2067	1781
8	47	---	---	---	---	523	2797	3151	3159	2572	2116	1790
9	47	---	---	---	---	581	2625	3164	3181	2583	2101	1770
10	47	---	---	---	---	631	2552	3159	3134	2562	2059	1726
11	47	---	---	---	---	715	2474	3104	3107	2526	1955	1613
12	47	---	---	---	---	718	2403	3092	3111	2488	1876	1490
13	47	---	---	---	---	746	2379	3057	3110	2503	1873	1273
14	45	---	---	---	---	762	2361	3026	3044	2494	2040	1093
15	40	---	---	---	---	786	2426	3063	3048	2486	2138	1081
16	27	---	---	---	---	813	2751	3028	3061	2473	2167	1043
17	20	---	---	---	---	1134	2923	3018	2978	2496	2225	986
18	17	---	---	---	---	1194	2975	3039	2921	2523	2285	978
19	---	---	---	---	---	1204	2988	3072	2731	2530	2317	938
20	---	---	---	---	---	1348	2979	2976	2862	2567	2313	603
21	---	---	---	---	---	1371	2995	3027	2804	2579	2223	412
22	---	---	---	---	---	1399	3002	3050	2726	2520	2093	397
23	---	---	---	---	---	1406	3042	3046	2715	2531	1971	414
24	---	---	---	---	---	1450	3003	3047	2676	2528	1909	402
25	---	---	---	---	---	1519	3053	3064	2680	2534	1839	398
26	---	---	---	---	---	1809	3117	3074	2706	2485	1775	394
27	---	---	---	---	---	2019	3125	3069	2741	2496	1757	387
28	---	---	---	---	---	2161	3201	3143	2758	2473	1748	376
29	---	---	---	---	---	2272	3221	3153	2726	2532	1741	379
30	---	---	---	---	---	2302	3183	3207	2693	2492	1750	276
31	---	---	---	---	---	---	3198	---	2658	2505	---	85
TOTAL	1635					31618	88221	92148	91533	78772	61596	32622
MEAN	91					1054	2846	3072	2953	2541	2053	1052
MAX	232					2302	3221	3207	3197	2635	2480	1790
MIN	17					340	2361	2976	2658	2473	1741	85
AC-FT	3243					62714	174986	182775	181555	156245	122176	64706

IRRIGATION YEAR 2000 TOTAL 478145 MEAN 1306 AC-FT 948399

DIVERSIONS FROM SNAKE RIVER

AT BLACKFOOT TO NEAR BLACKFOOT

13062503 WEARYRICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	---	44	33	4.8	32	18	9.8
2	1.0	---	---	---	---	---	41	32	16	33	19	8.8
3	---	---	---	---	---	---	39	30	34	33	19	5.9
4	---	---	---	---	---	---	39	29	38	31	20	5.9
5	---	---	---	---	---	---	39	28	40	27	20	5.9
6	---	---	---	---	---	---	40	28	37	27	17	5.4
7	---	---	---	---	---	---	39	28	37	26	17	5.2
8	---	---	---	---	---	---	39	28	39	27	17	4.8
9	---	---	---	---	---	---	40	27	40	27	15	4.5
10	---	---	---	---	---	---	39	28	41	27	15	6.7
11	---	---	---	---	---	---	39	28	41	24	14	4.5
12	---	---	---	---	---	---	39	27	41	26	13	4.3
13	---	---	---	---	---	---	38	27	41	25	12	4.5
14	---	---	---	---	---	---	37	24	42	25	6.7	2.6
15	---	---	---	---	---	---	35	26	44	25	8.8	2.1
16	---	---	---	---	---	---	33	26	35	25	6.5	1.7
17	---	---	---	---	---	0.0	32	27	27	25	6.6	1.3
18	---	---	---	---	---	0.0	31	27	28	25	6.7	1.3
19	---	---	---	---	---	0.0	31	27	26	24	20	1.0
20	---	---	---	---	---	0.0	31	33	25	26	21	0.7
21	---	---	---	---	---	0.0	31	25	24	27	21	0.7
22	---	---	---	---	---	25	30	26	23	27	21	0.3
23	---	---	---	---	---	25	31	25	25	0.0	12	0.1
24	---	---	---	---	---	24	29	26	27	18	13	0.1
25	---	---	---	---	---	24	29	25	30	21	14	0.0
26	---	---	---	---	---	27	29	25	28	19	14	0.0
27	---	---	---	---	---	31	30	30	27	19	14	0.0
28	---	---	---	---	---	36	32	31	30	19	13	0.0
29	---	---	---	---	---	36	33	31	31	17	12	0.0
30	---	---	---	---	---	44	35	7.6	31	17	11	0.0
31	---	---	---	---	---	---	33	---	31	18	---	0.0
TOTAL	2					272	1087	815	984	742	437	88
MEAN	1.0					19	35	27	32	24	15	2.8
MAX	1.0					44	44	33	44	33	21	9.8
MIN	1.0					0.0	29	7.6	4.8	0.0	6.5	0.0
AC-FT	4					540	2156	1616	1951	1472	867	175

IRRIGATION YEAR 2000 TOTAL 4427 MEAN 12 AC-FT 8780

13062506 WATSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	64	80	79	80	53	53
2	---	---	---	---	---	---	67	80	80	80	51	53
3	---	---	---	---	---	---	75	78	60	72	48	51
4	---	---	---	---	---	---	77	78	66	69	52	49
5	---	---	---	---	---	---	79	82	87	69	53	49
6	---	---	---	---	---	---	81	86	89	69	53	48
7	---	---	---	---	---	---	81	85	88	69	53	49
8	---	---	---	---	---	---	82	85	88	69	52	49
9	---	---	---	---	---	---	82	83	89	69	51	48
10	---	---	---	---	---	---	83	79	89	68	51	49
11	---	---	---	---	---	---	80	70	88	65	53	49
12	---	---	---	---	---	---	78	66	88	66	53	46
13	---	---	---	---	---	---	78	70	86	63	51	46
14	---	---	---	---	---	---	78	75	85	62	51	46
15	---	---	---	---	---	---	77	80	84	62	50	46
16	---	---	---	---	---	---	78	80	84	61	50	14
17	---	---	---	---	---	0.1	81	78	86	61	51	14
18	---	---	---	---	---	26	81	72	85	61	57	14
19	---	---	---	---	---	36	81	76	85	63	58	14
20	---	---	---	---	---	79	81	75	85	63	59	24
21	---	---	---	---	---	77	80	75	84	64	57	14
22	---	---	---	---	---	27	80	75	82	59	55	14
23	---	---	---	---	---	32	79	74	80	61	55	14
24	---	---	---	---	---	36	78	73	79	57	55	14
25	---	---	---	---	---	46	78	73	79	49	55	14
26	---	---	---	---	---	49	78	72	78	55	55	14
27	---	---	---	---	---	53	79	72	78	57	55	14
28	---	---	---	---	---	59	77	71	81	58	54	15
29	---	---	---	---	---	59	83	71	80	57	54	15
30	---	---	---	---	---	59	86	76	80	57	53	15
31	---	---	---	---	---	---	87	---	80	57	---	7.8
TOTAL	0					638	2449	2290	2552	1972	1598	962
MEAN	0.0					46	79	76	82	64	53	31
MAX	0.0					79	87	86	89	80	59	53
MIN	0.0					0.1	64	66	60	49	48	7.8
AC-FT	0					1266	4858	4542	5062	3911	3170	1908

IRRIGATION YEAR 2000 TOTAL 12461 MEAN 34 AC-FT 24716

13062507 PARSONS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	40	40	39	33	30	21
2	0.0	---	---	---	---	---	39	40	0.0	32	32	21
3	---	---	---	---	---	---	38	39	0.0	32	32	21
4	---	---	---	---	---	---	37	39	0.0	34	31	20
5	---	---	---	---	---	---	37	39	32	33	29	19
6	---	---	---	---	---	---	38	37	32	34	28	20
7	---	---	---	---	---	---	39	37	31	35	24	21
8	---	---	---	---	---	---	39	38	31	34	21	21
9	---	---	---	---	---	---	40	37	31	34	20	21
10	---	---	---	---	---	---	41	38	31	33	21	18
11	---	---	---	---	---	---	40	38	31	32	22	11
12	---	---	---	---	---	---	40	39	30	28	18	4.5
13	---	---	---	---	---	---	41	37	29	29	22	4.7
14	---	---	---	---	---	---	40	37	30	31	19	1.0
15	---	---	---	---	---	---	39	37	30	30	19	5.1
16	---	---	---	---	---	---	38	37	30	30	24	17
17	---	---	---	---	---	31	38	37	31	29	22	13
18	---	---	---	---	---	27	37	37	29	29	20	18
19	---	---	---	---	---	26	37	38	31	30	21	18
20	---	---	---	---	---	26	37	36	31	31	21	19
21	---	---	---	---	---	26	37	36	31	31	22	19
22	---	---	---	---	---	26	37	36	30	31	23	19
23	---	---	---	---	---	27	37	36	30	41	23	20
24	---	---	---	---	---	27	35	36	31	29	23	20
25	---	---	---	---	---	34	35	35	32	0.0	24	20
26	---	---	---	---	---	34	35	35	29	29	24	17
27	---	---	---	---	---	38	37	36	29	30	25	15
28	---	---	---	---	---	40	38	35	30	31	24	15
29	---	---	---	---	---	40	39	36	32	30	21	15
30	---	---	---	---	---	40	39	39	32	29	20	15
31	---	---	---	---	---	---	40	---	32	29	---	15
TOTAL	0					442	1184	1117	867	943	705	504
MEAN	0.0					32	38	37	28	30	24	16
MAX	0.0					40	41	40	39	41	32	21
MIN	0.0					26	35	35	0.0	0.0	18	1.0
AC-FT	0					877	2348	2216	1720	1870	1398	1000

IRRIGATION YEAR 2000 TOTAL 5762 MEAN 16 AC-FT 11429

13069502 TOTAL DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	---	148	153	123	145	101	84
2	1.0	---	---	---	---	---	147	152	96	145	102	83
3	---	---	---	---	---	---	152	147	94	137	99	78
4	---	---	---	---	---	---	153	146	104	134	103	75
5	---	---	---	---	---	---	155	149	159	129	102	74
6	---	---	---	---	---	---	159	151	158	130	98	73
7	---	---	---	---	---	---	159	150	156	130	94	75
8	---	---	---	---	---	---	160	151	158	130	90	75
9	---	---	---	---	---	---	162	147	160	130	86	74
10	---	---	---	---	---	---	163	145	161	128	87	74
11	---	---	---	---	---	---	159	136	160	121	89	65
12	---	---	---	---	---	---	157	132	159	120	84	55
13	---	---	---	---	---	---	157	134	156	117	85	55
14	---	---	---	---	---	---	155	136	157	118	77	50
15	---	---	---	---	---	---	151	143	158	117	78	53
16	---	---	---	---	---	---	149	143	149	116	81	33
17	---	---	---	---	---	31	151	142	144	115	80	28
18	---	---	---	---	---	53	149	136	142	115	84	33
19	---	---	---	---	---	62	149	141	142	117	99	33
20	---	---	---	---	---	105	149	144	141	120	101	44
21	---	---	---	---	---	103	148	136	139	122	100	34
22	---	---	---	---	---	78	147	137	135	117	99	33
23	---	---	---	---	---	84	147	135	135	102	90	34
24	---	---	---	---	---	87	142	135	137	104	91	34
25	---	---	---	---	---	104	142	133	141	70	93	34
26	---	---	---	---	---	110	142	132	135	103	93	31
27	---	---	---	---	---	122	146	138	134	106	94	29
28	---	---	---	---	---	135	147	137	141	108	91	30
29	---	---	---	---	---	135	155	138	143	104	87	30
30	---	---	---	---	---	143	160	123	143	103	84	30
31	---	---	---	---	---	---	160	---	143	104	---	23
TOTAL	2					1352	4720	4222	4403	3657	2740	1554
MEAN	1.0					97	152	141	142	118	91	50
MAX	1.0					143	163	153	161	145	103	84
MIN	1.0					31	142	123	94	70	77	23
AC-FT	4					2682	9362	8374	8733	7254	5435	3083

IRRIGATION YEAR 2000 TOTAL 22650 MEAN 62 AC-FT 44926

DIVERSIONS FROM SNAKE RIVER

NEAR BLACKFOOT TO NEELEY

13075900 FT HALL MICHAUD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	223	194	202	108	105	69
2	0.0	---	---	---	---	---	210	182	202	107	105	67
3	---	---	---	---	---	---	205	187	201	107	105	71
4	---	---	---	---	---	---	205	187	201	105	86	71
5	---	---	---	---	---	---	138	88	192	105	86	62
6	---	---	---	---	---	---	111	198	190	105	86	57
7	---	---	---	---	---	---	111	193	184	108	83	57
8	---	---	---	---	---	---	110	199	158	107	82	57
9	---	---	---	---	---	---	112	190	159	106	82	56
10	---	---	---	---	---	---	112	191	171	107	82	57
11	---	---	---	---	---	---	111	192	165	108	31	36
12	---	---	---	---	---	---	112	193	162	108	21	38
13	---	---	---	---	---	---	112	198	150	108	84	29
14	---	---	---	---	---	---	112	212	122	107	82	0.0
15	---	---	---	---	---	0.0	113	204	99	107	92	0.0
16	---	---	---	---	---	0.0	113	199	70	106	92	0.0
17	---	---	---	---	---	0.0	175	192	167	107	92	0.0
18	---	---	---	---	---	0.0	200	192	167	105	51	0.0
19	---	---	---	---	---	0.0	197	190	140	106	31	0.0
20	---	---	---	---	---	72	183	191	109	106	71	0.0
21	---	---	---	---	---	108	179	199	109	107	31	0.0
22	---	---	---	---	---	86	164	190	109	107	14	0.0
23	---	---	---	---	---	67	203	189	109	107	0.0	0.0
24	---	---	---	---	---	84	202	190	109	108	41	0.0
25	---	---	---	---	---	84	204	190	109	106	32	0.0
26	---	---	---	---	---	84	203	190	109	106	47	0.0
27	---	---	---	---	---	108	203	188	109	106	51	0.0
28	---	---	---	---	---	114	203	187	108	105	70	0.0
29	---	---	---	---	---	107	183	188	108	105	69	0.0
30	---	---	---	---	---	107	199	194	109	105	69	0.0
31	---	---	---	---	---	---	200	---	109	105	---	0.0
TOTAL	0					1020	5107	5673	4405	3297	1973	729
MEAN	0.0					64	165	189	142	106	66	24
MAX	0.0					114	223	212	202	108	105	71
MIN	0.0					0.0	110	88	70	105	0.0	0.0
AC-FT	0					2024	10130	11252	8737	6540	3914	1446

IRRIGATION YEAR 2000 TOTAL 22205 MEAN 61 AC-FT 44043

13076400 FALLS IRRIGATION PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	64	125	132	80	54	27
2	---	---	---	---	---	---	75	127	114	75	40	24
3	---	---	---	---	---	---	91	112	138	66	28	30
4	---	---	---	---	---	---	91	103	135	70	35	23
5	---	---	---	---	---	---	82	125	137	61	35	23
6	---	---	---	---	---	---	60	139	134	56	29	13
7	---	---	---	---	---	14	46	140	126	76	25	13
8	---	---	---	---	---	15	50	140	109	78	35	13
9	---	---	---	---	---	8.0	50	144	97	81	33	13
10	---	---	---	---	---	41	50	120	130	71	30	13
11	---	---	---	---	---	22	40	104	128	76	30	13
12	---	---	---	---	---	52	33	137	128	64	35	8.0
13	---	---	---	---	---	48	33	139	128	59	40	0.0
14	---	---	---	---	---	42	33	139	117	66	40	0.0
15	---	---	---	---	---	16	71	139	102	73	40	0.0
16	---	---	---	---	---	16	78	139	78	84	40	0.0
17	---	---	---	---	---	26	86	117	105	74	35	0.0
18	---	---	---	---	---	34	86	86	105	76	35	0.0
19	---	---	---	---	---	31	78	136	89	63	35	0.0
20	---	---	---	---	---	24	67	140	89	59	35	0.0
21	---	---	---	---	---	25	67	148	89	78	35	0.0
22	---	---	---	---	---	30	96	148	73	84	35	0.0
23	---	---	---	---	---	26	112	151	60	84	31	0.0
24	---	---	---	---	---	40	116	140	81	81	26	0.0
25	---	---	---	---	---	48	113	129	88	77	35	0.0
26	---	---	---	---	---	52	100	157	95	66	35	0.0
27	---	---	---	---	---	65	82	157	85	56	34	0.0
28	---	---	---	---	---	52	83	157	80	70	25	0.0
29	---	---	---	---	---	52	104	157	65	79	25	0.0
30	---	---	---	---	---	52	114	157	53	79	27	0.0
31	---	---	---	---	---	---	125	---	80	66	---	0.0
TOTAL						831	2376	4052	3170	2228	1017	213
MEAN						35	77	135	102	72	34	6.9
MAX						65	125	157	138	84	54	30
MIN						8.0	33	86	53	56	25	0.0
AC-FT						1648	4713	8037	6288	4419	2017	422

IRRIGATION YEAR 2000 TOTAL 13887 MEAN 38 AC-FT 27544

13077002 TOTAL DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	287	319	334	188	159	96
2	---	---	---	---	---	---	285	309	316	182	145	91
3	---	---	---	---	---	---	296	299	339	173	133	101
4	---	---	---	---	---	---	296	290	336	175	121	94
5	---	---	---	---	---	---	220	213	329	166	121	85
6	---	---	---	---	---	---	171	337	324	161	115	70
7	---	---	---	---	---	14	157	333	310	184	108	70
8	---	---	---	---	---	15	160	339	267	185	117	70
9	---	---	---	---	---	8.0	162	334	256	187	115	69
10	---	---	---	---	---	41	162	311	301	178	112	70
11	---	---	---	---	---	22	151	296	293	184	61	49
12	---	---	---	---	---	52	145	330	290	172	56	46
13	---	---	---	---	---	48	145	337	278	167	124	29
14	---	---	---	---	---	42	145	351	239	173	122	0.0
15	---	---	---	---	---	16	184	343	201	180	132	0.0
16	---	---	---	---	---	16	191	338	148	190	132	0.0
17	---	---	---	---	---	26	261	309	272	181	127	0.0
18	---	---	---	---	---	34	286	278	272	181	86	0.0
19	---	---	---	---	---	31	275	326	229	169	66	0.0
20	---	---	---	---	---	96	250	331	198	165	106	0.0
21	---	---	---	---	---	133	246	347	198	185	66	0.0
22	---	---	---	---	---	116	260	338	182	191	49	0.0
23	---	---	---	---	---	93	315	340	169	191	31	0.0
24	---	---	---	---	---	124	318	330	190	189	67	0.0
25	---	---	---	---	---	132	317	319	197	183	67	0.0
26	---	---	---	---	---	136	303	347	204	172	82	0.0
27	---	---	---	---	---	173	285	345	194	162	85	0.0
28	---	---	---	---	---	166	286	344	188	175	95	0.0
29	---	---	---	---	---	159	287	345	173	184	94	0.0
30	---	---	---	---	---	159	313	351	162	184	96	0.0
31	---	---	---	---	---	---	325	---	189	171	---	0.0
TOTAL						1851	7483	9725	7575	5525	2990	942
MEAN						77	241	324	244	178	100	30
MAX						173	325	351	339	191	159	101
MIN						8.0	145	213	148	161	31	0.0
AC-FT						3672	14843	19289	15025	10959	5931	1869

IRRIGATION YEAR 2000 TOTAL 36092 MEAN 99 AC-FT 71588

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

13077755 CALL FARMS PUMP (BARKDULL)
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
2	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
3	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
4	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
5	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
6	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
7	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
8	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
9	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
10	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
11	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3
12	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
13	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
14	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
15	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
16	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
17	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
18	---	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	0.0
19	---	---	---	---	---	---	3.2	8.9	9.1	4.5	2.3	0.0
20	---	---	---	---	---	---	8.9	8.9	9.1	4.5	2.3	0.0
21	---	---	---	---	---	---	8.9	8.9	4.5	4.5	2.3	0.0
22	---	---	---	---	---	---	8.9	8.9	4.5	4.5	2.3	0.0
23	---	---	---	---	---	---	8.9	8.9	4.5	4.5	2.3	0.0
24	---	---	---	---	---	---	8.9	8.9	4.5	4.5	2.3	0.0
25	---	---	---	---	---	---	8.9	9.1	4.5	4.5	2.3	0.0
26	---	---	---	---	---	---	8.9	9.1	4.5	4.5	2.3	0.0
27	---	---	---	---	---	---	8.9	9.1	4.5	2.3	2.3	0.0
28	---	---	---	---	---	---	8.9	9.1	4.5	2.3	2.3	0.0
29	---	---	---	---	---	---	8.9	9.1	4.5	2.3	2.3	0.0
30	---	---	---	---	---	0.0	8.9	9.1	4.5	2.3	2.3	0.0
31	---	---	---	---	---	---	8.9	---	4.5	2.3	---	0.0
TOTAL	0					0	110	268	232	129	69	25
MEAN	0.0					0.0	3.5	8.9	7.5	4.1	2.3	0.8
MAX	0.0					0.0	8.9	9.1	9.1	4.5	2.3	2.3
MIN	0.0					0.0	0.0	8.9	4.5	2.3	2.3	0.0
AC-FT	0					0	218	532	459	255	137	50

IRRIGATION YEAR 2000 TOTAL 833 MEAN 2 AC-FT 1651

13080000 MINIDOKA NORTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1053	1279	1409	1092	790	550
2	---	---	---	---	---	---	1100	1337	1333	1092	681	535
3	---	---	---	---	---	39	1092	1303	1246	1108	598	530
4	---	---	---	---	---	108	1188	1262	1176	1037	595	575
5	---	---	---	---	---	108	1200	1229	1175	983	603	547
6	---	---	---	---	---	162	1077	1248	1255	958	604	560
7	---	---	---	---	---	199	915	1363	1253	955	585	575
8	---	---	---	---	---	199	877	1385	1262	944	563	540
9	---	---	---	---	---	285	868	1298	1244	1004	598	542
10	---	---	---	---	---	436	821	1277	1260	1026	642	518
11	---	---	---	---	---	482	861	1319	1204	1074	605	449
12	---	---	---	---	---	523	885	1303	1235	1046	659	284
13	---	---	---	---	---	608	871	1239	1187	1005	710	29
14	---	---	---	---	---	668	849	1234	1195	971	706	0.0
15	---	---	---	---	---	660	932	1298	1175	955	738	0.0
16	---	---	---	---	---	635	1081	1316	1137	997	739	0.0
17	---	---	---	---	---	684	1093	1351	1119	1033	729	0.0
18	---	---	---	---	---	717	1115	1333	1104	1022	689	0.0
19	---	---	---	---	---	682	1128	1325	1056	1004	652	0.0
20	---	---	---	---	---	668	1160	1337	1021	979	623	0.0
21	---	---	---	---	---	645	1173	1370	1041	966	663	0.0
22	---	---	---	---	---	654	1183	1411	1043	969	626	0.0
23	---	---	---	---	---	613	1164	1460	1006	981	572	0.0
24	---	---	---	---	---	671	1194	1449	1048	1017	565	0.0
25	---	---	---	---	---	791	1228	1422	1078	1008	532	0.0
26	---	---	---	---	---	888	1188	1393	1101	1007	516	0.0
27	---	---	---	---	---	964	1148	1447	1120	948	532	0.0
28	---	---	---	---	---	1052	1145	1501	1082	904	553	0.0
29	---	---	---	---	---	1021	1105	1534	1046	881	564	0.0
30	---	---	---	---	---	951	1097	1504	1015	886	561	0.0
31	---	---	---	---	---	---	1166	---	1017	860	---	0.0
TOTAL	0					16113	32957	40527	35643	30712	18793	6234
MEAN	0.0					575	1063	1351	1150	991	626	201
MAX	0.0					1052	1228	1534	1409	1108	790	575
MIN	0.0					39	821	1229	1006	860	516	0.0
AC-FT	0					31960	65370	80385	70698	60917	37276	12365

IRRIGATION YEAR 2000 TOTAL 180979 MEAN 494 AC-FT 358971

13080500 MINIDOKA SOUTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	776	993	1180	1059	669	561
2	---	---	---	---	---	0.0	848	1067	1169	1079	633	504
3	---	---	---	---	---	0.0	930	1107	1129	1081	507	502
4	---	---	---	---	---	208	984	1090	1059	1031	500	542
5	---	---	---	---	---	380	994	1102	1077	932	511	487
6	---	---	---	---	---	339	960	1103	1123	858	574	467
7	---	---	---	---	---	378	804	1115	1138	913	605	436
8	---	---	---	---	---	391	751	1153	1152	938	615	475
9	---	---	---	---	---	400	771	1125	1158	994	653	519
10	---	---	---	---	---	391	691	1090	1160	979	574	517
11	---	---	---	---	---	427	689	1074	1102	958	627	524
12	---	---	---	---	---	462	647	1079	1108	933	648	425
13	---	---	---	---	---	462	620	1105	1201	876	670	341
14	---	---	---	---	---	465	692	1102	1204	887	695	242
15	---	---	---	---	---	467	775	1116	1148	932	684	199
16	---	---	---	---	0.0	462	913	1115	1050	914	660	101
17	---	---	---	---	0.0	527	941	1103	1011	946	627	0.0
18	---	---	---	---	0.0	529	915	1113	969	965	660	0.0
19	---	---	---	---	0.0	524	930	1130	961	930	622	0.0
20	---	---	---	---	0.0	492	955	1148	991	916	582	0.0
21	---	---	---	---	0.0	492	923	1216	1035	898	535	0.0
22	---	---	---	---	0.0	516	944	1283	1013	854	514	0.0
23	---	---	---	---	0.0	582	1013	1282	974	875	492	0.0
24	---	---	---	---	0.0	648	1084	1259	1014	873	507	0.0
25	---	---	---	---	0.0	688	1089	1228	1066	864	470	0.0
26	---	---	---	---	0.0	702	1055	1216	1065	827	441	0.0
27	---	---	---	---	0.0	713	1008	1215	1050	741	535	0.0
28	---	---	---	---	0.0	783	1002	1204	1066	748	566	0.0
29	---	---	---	---	0.0	755	999	1186	1083	764	566	0.0
30	---	---	---	---	0.0	733	990	1183	1089	793	566	0.0
31	---	---	---	---	0.0	---	964	---	1117	773	---	0.0
TOTAL					0	13916	27657	34302	33662	28131	17508	6842
MEAN					0.0	464	892	1143	1086	907	584	221
MAX					0.0	783	1089	1283	1204	1081	695	561
MIN					0.0	0.0	620	993	961	741	441	0.0
AC-FT					0	27602	54858	68038	66769	55798	34727	13571

IRRIGATION YEAR 2000 TOTAL 162018 MEAN 443 AC-FT 321362

13081502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.4	2.1	1.8	2.5	0.6	0.7
2	---	---	---	---	---	---	1.4	2.1	1.8	2.5	0.6	0.7
3	---	---	---	---	---	---	1.4	2.1	1.8	1.9	0.6	0.7
4	---	---	---	---	---	---	1.4	2.1	1.8	1.8	0.6	0.7
5	---	---	---	---	---	---	1.4	2.1	1.8	0.4	0.6	0.7
6	---	---	---	---	---	---	1.4	2.1	1.8	0.4	0.6	0.7
7	---	---	---	---	---	---	1.4	2.1	1.8	0.4	0.6	0.7
8	---	---	---	---	---	---	1.4	2.1	2.9	2.6	0.6	0.0
9	---	---	---	---	---	---	1.4	2.1	3.2	2.6	0.6	0.0
10	---	---	---	---	---	---	1.4	2.1	3.4	0.4	0.6	0.0
11	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.6	0.0
12	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.6	0.0
13	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.7	0.0
14	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.7	0.0
15	---	---	---	---	---	---	1.4	2.1	3.4	0.4	0.7	0.0
16	---	---	---	---	---	---	1.4	2.1	3.3	0.4	0.7	0.0
17	---	---	---	---	---	---	1.4	2.1	1.8	0.4	0.7	0.0
18	---	---	---	---	---	---	1.4	2.1	1.8	0.4	0.7	0.0
19	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.7	0.0
20	---	---	---	---	---	---	1.4	2.1	4.0	0.4	0.7	0.0
21	---	---	---	---	---	---	1.4	2.1	2.5	0.4	0.7	0.0
22	---	---	---	---	---	---	1.4	2.1	2.5	0.4	0.7	0.0
23	---	---	---	---	---	---	1.4	2.1	0.3	0.4	0.7	0.0
24	---	---	---	---	---	---	1.4	1.8	1.8	0.4	0.7	0.0
25	---	---	---	---	---	---	2.1	1.8	1.9	0.4	0.7	0.0
26	---	---	---	---	---	---	2.1	1.8	2.5	0.4	0.7	0.0
27	---	---	---	---	---	---	2.1	1.8	2.5	0.6	0.7	0.0
28	---	---	---	---	---	---	2.1	1.8	2.2	0.6	0.7	0.0
29	---	---	---	---	---	---	2.1	1.8	0.3	0.6	0.7	0.0
30	---	---	---	---	---	0.0	2.1	1.8	0.3	0.6	0.7	0.0
31	---	---	---	---	---	---	2.1	---	0.3	0.6	---	0.0
TOTAL	0					0	48	61	74	25	20	5
MEAN	0.0					0.0	1.6	2.0	2.4	0.8	0.7	0.2
MAX	0.0					0.0	2.1	2.1	4.0	2.6	0.7	0.7
MIN	0.0					0.0	1.4	1.8	0.3	0.4	0.6	0.0
AC-FT	0					0	96	121	146	49	39	10

IRRIGATION YEAR 2000 TOTAL 232 MEAN 1 AC-FT 460

13081502 TOTAL DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	1830	2283	2600	2158	1462	1114
2	---	---	---	---	---	0.0	1949	2415	2513	2178	1317	1042
3	---	---	---	---	---	39	2023	2421	2386	2195	1108	1035
4	---	---	---	---	---	316	2173	2363	2246	2074	1098	1120
5	---	---	---	---	---	488	2195	2342	2263	1920	1117	1037
6	---	---	---	---	---	501	2038	2362	2389	1821	1181	1030
7	---	---	---	---	---	577	1720	2489	2402	1873	1193	1014
8	---	---	---	---	---	590	1629	2549	2426	1889	1181	1017
9	---	---	---	---	---	685	1640	2434	2414	2005	1254	1063
10	---	---	---	---	---	827	1513	2378	2433	2010	1219	1037
11	---	---	---	---	---	909	1551	2404	2319	2037	1235	975
12	---	---	---	---	---	985	1533	2393	2356	1984	1310	709
13	---	---	---	---	---	1070	1492	2355	2401	1886	1383	370
14	---	---	---	---	---	1133	1542	2347	2412	1863	1404	242
15	---	---	---	---	---	1127	1708	2425	2336	1892	1425	199
16	---	---	---	---	0.0	1097	1995	2442	2199	1916	1402	101
17	---	---	---	---	0.0	1211	2035	2465	2141	1984	1359	0.0
18	---	---	---	---	0.0	1246	2031	2457	2084	1992	1352	0.0
19	---	---	---	---	0.0	1206	2063	2466	2030	1939	1277	0.0
20	---	---	---	---	0.0	1160	2125	2496	2025	1900	1208	0.0
21	---	---	---	---	0.0	1137	2106	2597	2083	1869	1201	0.0
22	---	---	---	---	0.0	1170	2137	2705	2063	1828	1143	0.0
23	---	---	---	---	0.0	1195	2187	2753	1985	1861	1067	0.0
24	---	---	---	---	0.0	1319	2288	2719	2068	1895	1075	0.0
25	---	---	---	---	0.0	1479	2328	2661	2150	1877	1005	0.0
26	---	---	---	---	0.0	1590	2254	2620	2173	1839	960	0.0
27	---	---	---	---	0.0	1677	2167	2673	2177	1692	1070	0.0
28	---	---	---	---	0.0	1835	2158	2716	2155	1655	1122	0.0
29	---	---	---	---	0.0	1776	2115	2731	2134	1648	1133	0.0
30	---	---	---	---	0.0	1684	2098	2698	2109	1682	1130	0.0
31	---	---	---	---	0.0	---	2141	---	2139	1636	---	0.0
TOTAL					0	30029	60772	75158	69610	58996	36390	13106
MEAN					0.0	1001	1960	2505	2245	1903	1213	423
MAX					0.0	1835	2328	2753	2600	2195	1462	1120
MIN					0.0	0.0	1492	2283	1985	1636	960	0.0
AC-FT					0	59563	120542	149076	138071	117019	72179	25996

IRRIGATION YEAR 2000 TOTAL 344062 MEAN 940 AC-FT 682446

DIVERSIONS FROM THE SNAKE RIVER

MINIDOKA TO MILNER

13084610 LAW-KER FARMS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	2.5	2.9	1.3	1.6	1.6	0.0
2	---	---	---	---	---	---	2.5	2.9	1.3	1.6	1.6	0.0
3	---	---	---	---	---	---	2.5	2.9	1.3	1.6	1.6	0.0
4	---	---	---	---	---	---	2.5	2.9	1.3	1.6	1.6	0.0
5	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
6	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
7	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
8	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
9	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
10	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
11	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
12	---	---	---	---	---	---	2.5	2.9	1.2	1.6	1.6	0.0
13	---	---	---	---	---	---	2.6	2.9	1.2	1.6	1.6	0.0
14	---	---	---	---	---	---	2.6	2.9	1.2	1.6	0.0	0.0
15	---	---	---	---	---	---	2.6	2.9	1.2	1.6	0.0	0.0
16	---	---	---	---	---	---	2.6	2.9	1.2	1.6	0.0	0.0
17	---	---	---	---	---	---	2.6	2.9	1.2	1.6	0.0	0.0
18	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
19	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
20	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
21	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
22	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
23	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
24	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
25	---	---	---	---	---	---	2.6	2.8	1.2	1.6	0.0	0.0
26	---	---	---	---	---	---	2.6	2.8	1.6	1.6	0.0	0.0
27	---	---	---	---	---	---	2.9	2.8	1.6	1.6	0.0	0.0
28	---	---	---	---	---	---	2.9	2.8	1.6	1.6	0.0	0.0
29	---	---	---	---	---	---	2.9	1.3	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	2.9	1.3	1.6	1.6	0.0	0.0
31	---	---	---	---	---	---	2.9	---	1.6	1.6	---	0.0
TOTAL	0					0	81	83	40	50	21	0
MEAN	0.0					0.0	2.6	2.8	1.3	1.6	0.7	0.0
MAX	0.0					0.0	2.9	2.9	1.6	1.6	1.6	0.0
MIN	0.0					0.0	2.5	1.3	1.2	1.6	0.0	0.0
AC-FT	0					0	160	164	79	98	41	0

IRRIGATION YEAR 2000 TOTAL 274 MEAN 1 AC-FT 543

13085270 HENRY SCHODDE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
2	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
3	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
4	---	---	---	---	---	---	2.0	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	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
31	---	---	---	---	---	---	2.0	---	2.0	2.0	---	0.0
TOTAL	0					0	62	60	62	62	60	0
MEAN	0.0					0.0	2.0	2.0	2.0	2.0	2.0	0.0
MAX	0.0					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	2.0	0.0
AC-FT	0					0	123	119	123	123	119	0

IRRIGATION YEAR 2000 TOTAL 306 MEAN 1 AC-FT 606

13085500 A & B IRRIGATION DISTRICT PUMPS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	148	232	271	206	141	71
2	---	---	---	---	---	---	164	242	271	208	112	79
3	---	---	---	---	---	---	162	245	269	211	112	75
4	---	---	---	---	---	---	186	245	263	220	94	70
5	---	---	---	---	---	---	198	247	261	212	86	65
6	---	---	---	---	---	10	182	254	266	212	92	63
7	---	---	---	---	---	20	182	264	250	220	89	61
8	---	---	---	---	---	26	165	273	246	215	100	60
9	---	---	---	---	---	26	141	267	246	209	100	60
10	---	---	---	---	---	38	126	264	266	208	100	59
11	---	---	---	---	---	39	121	264	264	201	110	59
12	---	---	---	---	---	48	110	258	246	191	114	0.0
13	---	---	---	---	---	51	110	261	236	191	111	0.0
14	---	---	---	---	---	55	110	263	238	189	111	0.0
15	---	---	---	---	---	50	129	258	230	199	107	0.0
16	---	---	---	---	---	50	150	243	230	195	100	0.0
17	---	---	---	---	---	50	163	246	239	189	100	0.0
18	---	---	---	---	---	58	164	246	242	187	96	0.0
19	---	---	---	---	---	55	165	261	224	156	93	0.0
20	---	---	---	---	---	68	182	264	217	156	87	0.0
21	---	---	---	---	---	72	182	273	236	161	89	0.0
22	---	---	---	---	---	71	187	273	218	163	98	0.0
23	---	---	---	---	---	71	212	273	218	162	75	0.0
24	---	---	---	---	---	76	224	269	231	170	75	0.0
25	---	---	---	---	---	92	242	269	238	163	67	0.0
26	---	---	---	---	---	102	245	273	244	143	55	0.0
27	---	---	---	---	---	108	239	271	230	143	70	0.0
28	---	---	---	---	---	131	239	273	226	137	72	0.0
29	---	---	---	---	---	139	254	270	189	130	71	0.0
30	---	---	---	---	---	139	240	270	189	138	71	0.0
31	---	---	---	---	---	---	243	---	217	135	---	0.0
TOTAL	0					1645	5565	7811	7411	5620	2798	722
MEAN	0.0					66	180	260	239	181	93	23
MAX	0.0					139	254	273	271	220	141	79
MIN	0.0					10	110	232	189	130	55	0.0
AC-FT	0					3263	11038	15493	14700	11147	5550	1432

IRRIGATION YEAR 2000 TOTAL 31572 MEAN 86 AC-FT 62623

13085800 PA LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	42	60	60	55	47	36
2	---	---	---	---	---	---	45	60	60	55	44	36
3	---	---	---	---	---	---	46	60	60	55	44	36
4	---	---	---	---	---	---	49	60	60	52	44	36
5	---	---	---	---	---	---	50	60	60	50	44	36
6	---	---	---	---	---	---	56	60	57	50	36	36
7	---	---	---	---	---	---	56	60	56	53	36	36
8	---	---	---	---	---	---	56	58	56	49	36	36
9	---	---	---	---	---	---	56	58	56	51	36	36
10	---	---	---	---	---	---	53	58	60	48	36	0.0
11	---	---	---	---	---	---	53	55	56	49	36	0.0
12	---	---	---	---	---	---	53	55	56	49	36	0.0
13	---	---	---	---	---	---	53	55	56	45	36	0.0
14	---	---	---	---	---	---	53	55	56	45	36	0.0
15	---	---	---	---	---	---	53	61	56	45	36	0.0
16	---	---	---	---	---	---	53	61	65	45	36	0.0
17	---	---	---	---	---	---	53	61	65	45	36	0.0
18	---	---	---	---	---	---	53	60	65	45	36	0.0
19	---	---	---	---	---	16	53	60	65	45	36	0.0
20	---	---	---	---	---	25	56	61	65	45	36	0.0
21	---	---	---	---	---	25	56	60	54	47	36	0.0
22	---	---	---	---	---	25	56	60	54	47	36	0.0
23	---	---	---	---	---	25	56	60	54	47	36	0.0
24	---	---	---	---	---	26	59	60	54	47	36	0.0
25	---	---	---	---	---	40	59	60	55	54	36	0.0
26	---	---	---	---	---	43	59	60	55	54	36	0.0
27	---	---	---	---	---	42	59	60	54	54	36	0.0
28	---	---	---	---	---	42	59	60	55	54	36	0.0
29	---	---	---	---	---	42	59	60	55	51	36	0.0
30	---	---	---	---	---	42	59	60	55	51	36	0.0
31	---	---	---	---	---	---	60	---	55	51	---	0.0
TOTAL	0					393	1685	1778	1790	1533	1123	324
MEAN	0.0					33	54	59	58	49	37	10
MAX	0.0					43	60	61	65	55	47	36
MIN	0.0					16	42	55	54	45	36	0.0
AC-FT	0					780	3342	3527	3550	3041	2227	643

IRRIGATION YEAR 2000 TOTAL 8626 MEAN 24 AC-FT 17109

13086000 MILNER LOW LIFT PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	176	236	306	233	136	81
2	---	---	---	---	---	---	176	243	303	233	116	95
3	---	---	---	---	---	---	194	244	292	234	110	94
4	---	---	---	---	---	---	213	254	301	220	110	94
5	---	---	---	---	---	---	203	253	282	220	89	94
6	---	---	---	---	---	---	143	253	287	220	89	95
7	---	---	---	---	---	---	187	260	292	227	89	82
8	---	---	---	---	---	---	172	253	284	227	89	82
9	---	---	---	---	---	---	171	263	277	231	110	82
10	---	---	---	---	---	---	170	236	281	237	110	76
11	---	---	---	---	---	---	153	235	282	220	104	76
12	---	---	---	---	---	---	143	250	282	194	91	69
13	---	---	---	---	---	---	144	260	282	188	91	0.0
14	---	---	---	---	---	---	157	259	282	201	95	0.0
15	---	---	---	---	---	---	176	259	273	220	94	0.0
16	---	---	---	---	---	---	192	250	260	214	95	0.0
17	---	---	---	---	---	25	205	250	261	227	100	0.0
18	---	---	---	---	---	50	213	250	257	212	119	0.0
19	---	---	---	---	---	50	231	264	255	194	107	0.0
20	---	---	---	---	---	76	230	264	253	189	109	0.0
21	---	---	---	---	---	94	236	273	244	184	102	0.0
22	---	---	---	---	---	94	234	294	238	181	95	0.0
23	---	---	---	---	---	94	248	284	238	181	82	0.0
24	---	---	---	---	---	130	238	286	227	185	82	0.0
25	---	---	---	---	---	150	232	286	251	180	82	0.0
26	---	---	---	---	---	158	232	277	254	170	84	0.0
27	---	---	---	---	---	168	220	287	236	167	83	0.0
28	---	---	---	---	---	168	222	302	236	167	75	0.0
29	---	---	---	---	---	168	232	302	233	141	75	0.0
30	---	---	---	---	---	158	232	311	224	141	75	0.0
31	---	---	---	---	---	---	236	---	223	141	---	0.0
TOTAL	0					1583	6211	7938	8196	6179	2888	1020
MEAN	0.0					113	200	265	264	199	96	33
MAX	0.0					168	248	311	306	237	136	95
MIN	0.0					25	143	235	223	141	75	0.0
AC-FT	0					3140	12320	15745	16257	12256	5728	2023

IRRIGATION YEAR 2000 TOTAL 34015 MEAN 93 AC-FT 67468

13086510 NORTHSIDE 'A' LATERAL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	52	64	67	63	55	39
2	---	---	---	---	---	---	53	65	68	62	53	39
3	---	---	---	---	---	---	45	65	68	63	51	39
4	---	---	---	---	---	---	49	64	69	63	51	39
5	---	---	---	---	---	---	49	63	69	63	49	39
6	---	---	---	---	---	---	49	62	70	63	49	32
7	---	---	---	---	---	---	50	62	71	63	48	32
8	---	---	---	---	---	---	50	61	71	62	49	32
9	---	---	---	---	---	---	53	60	71	62	46	27
10	---	---	---	---	---	6.0	53	60	71	61	46	20
11	---	---	---	---	---	6.0	53	59	71	61	46	17
12	---	---	---	---	---	6.0	53	59	71	61	46	15
13	---	---	---	---	---	17	54	58	71	60	44	15
14	---	---	---	---	---	21	52	58	71	60	44	15
15	---	---	---	---	---	30	52	58	69	61	44	15
16	---	---	---	---	---	31	53	61	69	60	44	13
17	---	---	---	---	---	34	53	62	69	61	43	9.0
18	---	---	---	---	---	39	55	63	69	59	44	0.0
19	---	---	---	---	---	39	56	63	67	59	44	0.0
20	---	---	---	---	---	39	57	63	67	60	42	0.0
21	---	---	---	---	---	43	59	65	67	60	39	0.0
22	---	---	---	---	---	43	64	67	67	60	39	0.0
23	---	---	---	---	---	43	67	67	64	59	39	0.0
24	---	---	---	---	---	43	67	67	64	59	38	0.0
25	---	---	---	---	---	45	67	68	64	59	38	0.0
26	---	---	---	---	---	45	69	66	65	58	37	0.0
27	---	---	---	---	---	51	69	66	64	58	37	0.0
28	---	---	---	---	---	51	68	67	64	58	37	0.0
29	---	---	---	---	---	51	66	66	64	58	39	0.0
30	---	---	---	---	---	52	66	67	64	57	39	0.0
31	---	---	---	---	---	---	65	---	64	55	---	0.0
TOTAL	0					735	1768	1896	2100	1868	1320	437
MEAN	0.0					35	57	63	68	60	44	14
MAX	0.0					52	69	68	71	63	55	39
MIN	0.0					6.0	45	58	64	55	37	0.0
AC-FT	0					1458	3507	3761	4165	3705	2618	867

IRRIGATION YEAR 2000 TOTAL 10124 MEAN 28 AC-FT 20080

13086512 JOHN BURNE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	2.0	0.0	4.0	0.0	2.0	0.0
2	---	---	---	---	---	---	2.0	0.0	4.0	0.0	0.0	0.0
3	---	---	---	---	---	---	2.0	1.9	4.0	4.0	0.0	0.0
4	---	---	---	---	---	---	2.0	2.0	4.0	2.0	0.0	2.0
5	---	---	---	---	---	---	2.0	3.9	4.0	0.0	0.0	2.0
6	---	---	---	---	---	---	3.6	4.0	4.0	0.0	2.0	2.0
7	---	---	---	---	---	---	2.0	4.0	4.0	0.0	2.0	0.0
8	---	---	---	---	---	---	2.0	4.0	4.0	0.0	2.0	0.0
9	---	---	---	---	---	---	2.0	4.0	0.0	2.0	2.0	0.0
10	---	---	---	---	---	---	2.0	4.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	---	2.0	0.0	0.0	0.0	0.0	2.0
12	---	---	---	---	---	---	2.0	0.0	2.0	0.0	0.0	2.0
13	---	---	---	---	---	---	2.0	2.0	2.0	0.0	2.0	2.0
14	---	---	---	---	---	---	0.0	2.0	2.1	0.0	2.0	0.0
15	---	---	---	---	---	---	0.0	2.0	2.1	0.0	2.0	0.0
16	---	---	---	---	---	---	1.9	2.0	2.1	2.0	2.0	0.0
17	---	---	---	---	---	---	1.9	2.0	2.1	0.0	2.0	0.0
18	---	---	---	---	---	---	2.0	2.0	3.9	0.0	2.0	0.0
19	---	---	---	---	---	---	1.3	2.0	2.0	0.0	2.0	0.0
20	---	---	---	---	---	---	2.0	2.0	2.0	0.0	2.0	0.0
21	---	---	---	---	---	---	2.0	4.0	0.0	2.0	2.0	0.0
22	---	---	---	---	---	---	2.1	4.0	2.0	4.0	2.0	0.0
23	---	---	---	---	---	---	4.0	4.0	2.0	2.0	0.0	0.0
24	---	---	---	---	---	---	4.0	4.0	0.0	2.0	0.0	0.0
25	---	---	---	---	---	---	4.0	4.0	3.9	2.0	0.0	0.0
26	---	---	---	---	---	---	4.0	4.0	2.0	1.8	0.0	0.0
27	---	---	---	---	---	---	4.0	4.0	2.0	1.9	0.0	0.0
28	---	---	---	---	---	---	4.0	4.0	4.0	1.9	0.0	0.0
29	---	---	---	---	---	---	4.0	4.0	0.0	3.9	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.0	0.0	3.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.0	1.9	---	0.0
TOTAL	0					0	69	82	72	37	30	12
MEAN	0.0					0.0	2.2	2.7	2.3	1.2	1.0	0.4
MAX	0.0					0.0	4.0	4.0	4.0	4.0	2.0	2.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	136	162	143	74	60	24

IRRIGATION YEAR 2000 TOTAL 302 MEAN 1 AC-FT 599

13086520 NORTHSIDE CROSSCUT GOODING CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	936	959	943	925	918	866
2	---	---	---	---	---	0.0	937	964	943	942	919	868
3	---	---	---	---	---	0.0	947	958	947	943	919	867
4	---	---	---	---	---	0.0	956	960	955	944	905	866
5	---	---	---	---	---	0.0	952	964	956	945	892	861
6	---	---	---	---	---	0.0	953	961	941	944	890	855
7	---	---	---	---	---	0.0	965	955	936	947	888	854
8	---	---	---	---	---	0.0	965	955	940	941	890	1069
9	---	---	---	---	---	0.0	935	957	942	936	892	1278
10	---	---	---	---	---	0.0	926	970	958	945	892	1297
11	---	---	---	---	---	0.0	922	967	960	939	893	1289
12	---	---	---	---	---	0.0	955	933	960	940	880	1210
13	---	---	---	---	---	100	967	909	950	941	864	1206
14	---	---	---	---	---	220	951	918	942	941	874	1206
15	---	---	---	---	---	220	942	890	943	940	874	1192
16	---	---	---	---	---	220	941	930	953	941	874	1236
17	---	---	---	---	---	220	952	930	959	939	875	1232
18	---	---	---	---	---	220	958	924	962	939	875	1323
19	---	---	---	---	---	220	949	887	956	940	874	1088
20	---	---	---	---	---	220	947	918	945	938	871	1054
21	---	---	---	---	---	220	941	919	943	939	877	1040
22	---	---	---	---	---	220	934	927	945	924	875	1042
23	---	---	---	---	---	220	933	942	945	918	862	1006
24	---	---	---	---	---	220	954	940	946	920	877	988
25	---	---	---	---	---	220	954	943	946	919	870	987
26	---	---	---	---	---	939	948	954	944	920	862	989
27	---	---	---	---	---	937	954	954	943	918	865	987
28	---	---	---	---	---	931	946	942	939	921	865	550
29	---	---	---	---	---	938	941	938	939	918	866	0.0
30	---	---	---	---	---	937	952	941	936	919	867	0.0
31	---	---	---	---	0.0	---	941	---	897	919	---	0.0
TOTAL	0				0	7423	29354	28211	29313	28945	26447	29305
MEAN	0.0				0.0	247	947	940	946	934	882	945
MAX	0.0				0.0	939	967	970	962	947	919	1323
MIN	0.0				0.0	0.0	922	887	897	918	862	0.0
AC-FT	0				0	14724	58224	55956	58142	57413	52457	58127

IRRIGATION YEAR 2000 TOTAL 178998 MEAN 489 AC-FT 355042

13086530 RESERVOIR DISTRICT #2 CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1126	1417	1569	1395	1369	1015
2	---	---	---	---	---	---	1128	1427	1561	1407	1371	1016
3	---	---	---	---	---	---	1229	1429	1559	1403	1371	1016
4	---	---	---	---	---	---	1289	1437	1558	1402	1329	1013
5	---	---	---	---	---	---	1350	1446	1551	1398	1225	965
6	---	---	---	---	---	---	1384	1449	1531	1403	1185	932
7	---	---	---	---	---	---	1393	1449	1522	1408	1182	933
8	---	---	---	---	---	---	1390	1456	1517	1392	1181	937
9	---	---	---	---	---	---	1369	1466	1523	1376	1183	924
10	---	---	---	---	---	277	1362	1482	1541	1376	1182	923
11	---	---	---	---	---	477	1359	1485	1548	1381	1185	921
12	---	---	---	---	---	729	1382	1523	1552	1384	1116	922
13	---	---	---	---	---	844	1386	1535	1547	1391	1082	925
14	---	---	---	---	---	844	1375	1549	1544	1396	1085	926
15	---	---	---	---	---	846	1364	1526	1551	1401	1085	648
16	---	---	---	---	---	844	1358	1576	1562	1405	1086	543
17	---	---	---	---	---	984	1363	1571	1574	1408	1089	561
18	---	---	---	---	---	1057	1363	1557	1578	1413	1090	560
19	---	---	---	---	---	1064	1352	1520	1569	1416	1088	561
20	---	---	---	---	---	1066	1346	1534	1530	1423	1087	558
21	---	---	---	---	---	1066	1337	1537	1509	1428	1090	559
22	---	---	---	---	---	1066	1329	1537	1507	1390	1091	561
23	---	---	---	---	---	1068	1322	1589	1501	1374	1092	560
24	---	---	---	---	---	1068	1339	1615	1497	1373	1092	560
25	---	---	---	---	---	1098	1378	1613	1493	1373	1042	559
26	---	---	---	---	---	1133	1390	1616	1487	1372	1019	561
27	---	---	---	---	---	1128	1388	1608	1445	1372	1017	560
28	---	---	---	---	---	1126	1389	1591	1420	1374	1016	602
29	---	---	---	---	---	1128	1389	1577	1419	1371	1018	592
30	---	---	---	---	---	1126	1403	1574	1412	1373	1017	552
31	---	---	---	---	---	---	1401	---	1376	1370	---	550
TOTAL	0					20039	41733	45691	47053	43148	34065	23015
MEAN	0.0					954	1346	1523	1518	1392	1136	742
MAX	0.0					1133	1403	1616	1578	1428	1371	1016
MIN	0.0					277	1126	1417	1376	1370	1016	543
AC-FT	0					39747	82777	90628	93330	85584	67568	45650

IRRIGATION YEAR 2000 TOTAL 254744 MEAN 696 AC-FT 505284

13087000 NORTHSIDE TWIN FALLS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	573	1509	2117	2600	2547	2055	1018
2	---	---	---	---	---	573	1543	2123	2594	2446	2032	1018
3	---	---	---	---	---	613	1578	2193	2628	2390	1890	1002
4	---	---	---	---	---	672	1570	2231	2673	2362	1743	1010
5	---	---	---	---	---	818	1638	2346	2667	2352	1682	1010
6	---	---	---	---	---	954	1747	2222	2615	2337	1612	954
7	---	---	---	---	---	1059	1733	2196	2592	2272	1595	934
8	---	---	---	---	---	910	1681	2288	2614	2230	1555	669
9	---	---	---	---	---	848	1614	2338	2620	2204	1510	33
10	---	---	---	---	---	856	1587	2416	2670	2178	1524	0.0
11	---	---	---	---	---	934	1621	2455	2669	2121	1473	0.0
12	---	---	---	---	---	990	1686	2495	2628	2132	1454	0.0
13	---	---	---	---	---	1088	1692	2462	2575	2160	1459	0.0
14	---	---	---	---	---	1212	1689	2485	2540	2198	1468	0.0
15	---	---	---	---	---	1251	1686	2363	2556	2199	1477	0.0
16	---	---	---	---	---	1264	1679	2525	2583	2194	1487	20
17	---	---	---	---	---	1229	1652	2509	2605	2201	1491	19
18	---	---	---	---	---	1256	1634	2470	2621	2191	1496	0.0
19	---	---	---	---	---	1381	1627	2348	2580	2203	1459	0.0
20	---	---	---	---	---	1552	1697	2448	2534	2204	1459	0.0
21	---	---	---	---	---	1614	1718	2454	2506	2231	1459	0.0
22	---	---	---	---	---	1692	1740	2522	2522	2234	1454	0.0
23	---	---	---	---	---	1756	1817	2562	2545	2205	1408	0.0
24	---	---	---	---	---	1901	1910	2551	2589	2186	1367	0.0
25	---	---	---	---	---	1460	1953	2540	2612	2152	1367	0.0
26	---	---	---	---	---	1037	1997	2580	2600	2128	1247	0.0
27	---	---	---	---	---	1246	2103	2574	2577	2141	1225	0.0
28	---	---	---	---	---	1367	2120	2534	2571	2149	1122	0.0
29	---	---	---	---	---	1405	2100	2556	2565	2136	1114	0.0
30	---	---	---	---	---	1447	2111	2584	2576	2071	910	0.0
31	---	---	---	---	463	---	2080	---	2604	2089	---	0.0
TOTAL	0				463	34958	54512	72487	80431	68843	44594	7687
MEAN	0.0				463	1165	1758	2416	2595	2221	1486	248
MAX	0.0				463	1901	2120	2584	2673	2547	2055	1018
MIN	0.0				463	573	1509	2117	2506	2071	910	0.0
AC-FT	0				918	69339	108125	143778	159535	136550	88452	15247

IRRIGATION YEAR 2000 TOTAL 363975 MEAN 994 AC-FT 721944

13087500 TWIN FALLS SOUTHSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	539	2817	3244	3719	3480	3254	2090
2	---	---	---	---	---	542	2893	3306	3702	3547	3035	2091
3	---	---	---	---	---	795	3122	3392	3661	3585	2984	2092
4	---	---	---	---	---	1112	3216	3389	3642	3571	2975	2092
5	---	---	---	---	---	1154	3231	3346	3620	3528	2952	2056
6	---	---	---	---	---	1152	3230	3433	3674	3502	2845	2006
7	---	---	---	---	---	1060	2983	3492	3620	3466	2839	1973
8	---	---	---	---	---	847	2872	3546	3655	3450	2646	1959
9	---	---	---	---	---	982	2924	3567	3698	3452	2698	1912
10	---	---	---	---	---	1116	2924	3430	3662	3466	2708	1731
11	---	---	---	---	---	1151	2952	3392	3613	3513	2658	1608
12	---	---	---	---	---	1152	2895	3415	3588	3570	2623	1607
13	---	---	---	---	---	1291	2823	3582	3688	3570	2567	1557
14	---	---	---	---	---	1422	2835	3599	3649	3560	2524	1522
15	---	---	---	---	---	1485	2848	3563	3613	3485	2524	1523
16	---	---	---	---	---	1511	2911	3540	3665	3503	2523	1527
17	---	---	---	---	---	1547	2867	3477	3617	3504	2522	1442
18	---	---	---	---	---	1699	2875	3473	3609	3505	2523	1316
19	---	---	---	---	---	1951	3021	3599	3607	3483	2518	1132
20	---	---	---	---	---	2080	3124	3665	3608	3461	2524	966
21	---	---	---	---	---	2245	3146	3678	3693	3438	2499	899
22	---	---	---	---	---	2326	3148	3678	3692	3408	2406	900
23	---	---	---	---	---	2398	3281	3690	3659	3410	2353	666
24	---	---	---	---	---	2479	3352	3690	3606	3368	2355	242
25	---	---	---	---	---	2546	3351	3689	3547	3307	2371	105
26	---	---	---	---	---	2664	3276	3642	3558	3284	2271	0.0
27	---	---	---	---	342	2719	3210	3596	3591	3290	2122	0.0
28	---	---	---	---	542	2776	3229	3550	3612	3289	2068	0.0
29	---	---	---	---	548	2813	3256	3634	3613	3264	2066	0.0
30	---	---	---	---	542	2816	3299	3699	3612	3250	2092	0.0
31	---	---	---	---	542	---	3298	---	3569	3251	---	0.0
TOTAL	0				2516	50372	95208	105994	112662	106758	77046	37013
MEAN	0.0				503	1679	3071	3533	3634	3444	2568	1194
MAX	0.0				548	2816	3352	3699	3719	3585	3254	2092
MIN	0.0				342	539	2817	3244	3547	3250	2066	0.0
AC-FT	0				4990	99912	188845	210240	223466	211754	152820	73416

IRRIGATION YEAR 2000 TOTAL 587569 MEAN 1605 AC-FT 1165442

13088002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
TOTAL PUMP DIVERSIONS LESS THAN 500 AC-FEET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	1.1	5.5	8.0	5.7	7.9	4.3	1.2
2	---	---	---	---	---	1.1	7.1	6.9	5.8	7.7	4.3	1.2
3	---	---	---	---	---	1.1	6.7	6.9	8.5	5.4	4.3	1.2
4	---	---	---	---	---	1.1	6.9	7.3	6.7	5.2	6.3	1.2
5	---	---	---	---	---	1.1	6.7	7.9	6.4	5.2	6.4	1.2
6	---	---	---	---	---	1.1	6.2	9.7	8.2	4.8	6.1	1.2
7	---	---	---	---	---	1.1	3.3	10	7.5	6.9	6.0	1.0
8	---	---	---	---	---	1.1	4.4	9.8	6.8	6.6	5.3	1.0
9	---	---	---	---	---	1.1	6.2	11	7.5	5.8	5.3	1.0
10	---	---	---	---	---	1.1	6.2	7.5	7.9	5.2	5.2	1.0
11	---	---	---	---	---	1.1	6.2	6.4	8.4	4.4	5.4	1.0
12	---	---	---	---	---	1.1	6.5	8.0	7.1	4.3	6.3	1.0
13	---	---	---	---	---	1.1	6.4	8.3	7.3	3.8	6.3	1.0
14	---	---	---	---	---	1.1	3.6	10	5.0	6.1	6.5	1.0
15	---	---	---	---	---	1.1	7.9	10	5.0	8.8	5.6	1.0
16	---	---	---	---	---	1.1	9.2	9.4	7.2	7.8	5.5	0.0
17	---	---	---	---	---	1.1	9.1	8.4	8.0	9.2	5.3	0.0
18	---	---	---	---	---	1.1	9.7	6.5	7.5	5.8	4.8	0.7
19	---	---	---	---	---	1.1	7.4	9.7	6.4	4.5	4.4	0.7
20	---	---	---	---	---	1.1	6.8	8.9	5.2	4.2	2.8	0.7
21	---	---	---	---	---	1.1	3.3	11	4.3	5.2	2.7	0.0
22	---	---	---	---	---	1.1	7.4	8.7	4.3	5.2	1.9	0.0
23	---	---	---	---	---	1.1	7.5	10	3.9	6.1	1.9	0.1
24	---	---	---	---	---	1.1	7.4	9.4	7.4	6.0	2.6	0.0
25	---	---	---	---	---	1.1	9.6	8.4	8.6	5.4	3.6	0.0
26	---	---	---	---	---	1.1	8.7	11	7.5	5.1	3.7	0.0
27	---	---	---	---	---	1.1	6.3	12	6.9	3.9	3.7	0.0
28	---	---	---	---	---	1.1	3.4	9.9	5.1	4.9	3.6	0.0
29	---	---	---	---	---	1.1	4.5	11	4.2	5.3	2.8	0.0
30	---	---	---	---	---	1.1	7.4	10	3.8	5.1	1.8	0.0
31	---	---	---	---	---	---	8.7	---	6.3	5.2	---	0.0
TOTAL	0					33	206	273	200	177	135	18
MEAN	0.0					1.1	6.7	9.1	6.5	5.7	4.5	0.6
MAX	0.0					1.1	9.7	12	8.6	9.2	6.5	1.2
MIN	0.0					1.1	3.3	6.4	3.8	3.8	1.8	0.0
AC-FT	0					65	409	542	397	351	267	36

IRRIGATION YEAR 2000 TOTAL 1043 MEAN 3 AC-FT 2068

13088002 TOTAL DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	1113	6818	8343	9548	8916	7985	5217
2	---	---	---	---	---	1116	6952	8442	9516	8911	7690	5243
3	---	---	---	---	---	1409	7336	8599	9500	8897	7489	5222
4	---	---	---	---	---	1785	7541	8655	9535	8845	7261	5223
5	---	---	---	---	---	1973	7684	8742	9480	8777	7029	5129
6	---	---	---	---	---	2117	7758	8713	9456	8739	6810	4975
7	---	---	---	---	---	2140	7559	8757	9354	8666	6778	4906
8	---	---	---	---	---	1785	7362	8909	9397	8577	6557	4845
9	---	---	---	---	---	1858	7276	8996	9444	8532	6586	4353
10	---	---	---	---	---	2294	7213	8932	9520	8528	6607	4107
11	---	---	---	---	---	2609	7247	8923	9474	8493	6514	3973
12	---	---	---	---	---	2926	7290	9000	9395	8529	6371	3826
13	---	---	---	---	---	3392	7242	9137	9418	8553	6265	3706
14	---	---	---	---	---	3775	7230	9204	9331	8600	6248	3670
15	---	---	---	---	---	3883	7263	8995	9302	8563	6251	3379
16	---	---	---	---	---	3921	7352	9203	9399	8570	6255	3339
17	---	---	---	---	---	4090	7323	9122	9402	8587	6265	3263
18	---	---	---	---	---	4380	7332	9056	9417	8561	6288	3200
19	---	---	---	---	---	4777	7467	9018	9334	8504	6227	2782
20	---	---	---	---	---	5127	7652	9233	9229	8484	6222	2578
21	---	---	---	---	---	5380	7685	9279	9259	8500	6198	2498
22	---	---	---	---	---	5538	7707	9376	9253	8420	6100	2503
23	---	---	---	---	---	5676	7952	9486	9233	8368	5950	2232
24	---	---	---	---	---	5944	8159	9496	9225	8320	5927	1790
25	---	---	---	---	---	5652	8255	9486	9223	8218	5878	1651
26	---	---	---	---	---	6122	8234	9488	9220	8139	5617	1550
27	---	---	---	---	342	6400	8257	9436	9152	8153	5461	1547
28	---	---	---	---	542	6593	8284	9337	9137	8159	5296	1152
29	---	---	---	---	548	6686	8311	9422	9085	8081	5290	592
30	---	---	---	---	542	6719	8374	9521	9075	8012	5111	552
31	---	---	---	---	1005	---	8337	---	9020	8021	---	550
TOTAL	0				2979	117181	236454	272304	289331	263220	190526	99554
MEAN	0.0				596	3906	7628	9077	9333	8491	6351	3211
MAX	0.0				1005	6719	8374	9521	9548	8916	7985	5243
MIN	0.0				342	1113	6818	8343	9020	8012	5111	550
AC-FT	0				5909	232428	469006	540115	573888	522096	377908	197465

IRRIGATION YEAR 2000 TOTAL 1471548 MEAN 4021 AC-FT 2918814

MISCELLANEOUS STREAMFLOW RECORDS

MISCELLANEOUS STREAMFLOWS

Name	Page
Miscellaneous Streamflows above Henrys Lake	F - 5
Miscellaneous Streamflows above Island Park	F - 6
Upper Teton Basin	F - 7
June	F - 9
July	F - 11
August	F - 13

2000 Miscellaneous Streamflow Records above Henrys Lake
(cfs)

Name	Jun 22	Jul 14	Aug 17	Sept 27	Oct 26
Hope Creek	4	3	1	0.5	0.5
Rock Creek at Head	35	20	5	6	6
Upper Rock Creek Diversion	4			1	1
Lower Rock Creek Diversion	3	3	1		
Lyons Rock Creek Diversion	1	3	0		
Rock Creek at County Road	40	10	1	1	1
Lower Rock Creek Diversion At County Road	3	1			
Webster's Rock Creek Diversion	4	1			
Ingals Creek					
Lyons Ingals Creek Diversion	2	1			
Duck Creek	5	6	3	6	6
South Lower Magleby Diversion					
North Lower Magleby Diversion					
Magleby Upper Diversion	2	2			
Duck Creek below Magleby Check	2	2			
Total Webster Diversion	2	1			
Targhee Creek	150	60	55	45	20
Upper Diversion Targhee Creek	20	4	6	4	4
South Diversion Targhee Creek	5	3	14	11	11
Lower Diversion Targhee Creek	35	21	12	10	10
Targhee Creek into Lake	90	32	32		
Howard Creek	15	10	7	7	8
Ross Clements Diversion	3	2	1		
Richard Ranch Diversion	3	3	4		
Al Frazier Diversion	3	4	0		
Lower Diversion Howard Creek	2	3	3		
Henrys Fork (Outlet Gage)					
West Twin Creek	0	2	4	1	1
Center Twin Creek	6	1	1	2	3
East Twin Creek	0		4	5	5
South Twin Creek	3	6	3		
Henrys Fork blw Highway North Bridge	2	1	0		
Middle Henrys Lake Outlet Diversion	5	2	2		
South Henrys Lake Outlet Diversion	4	2	2		
Jesse Creek	5	3	3	1	1

2000 Miscellaneous Streamflow Records above Island Park Reservoir
(cfs)

Name	Jun 21	Jul 12	Jul 26	Aug 17	Sept 26	Oct 26
Dry Creek	7	3	1	0	0	0
East Dry Creek	3	2	1	0	0	0
Sheridan Creek	216	103	82	3	1	5
Hagenbarth Diversion	8	1	2	1	1	2
West Fork Roger Ferguson Diversion	110	25	26	25	30	25
Center Fork Roger Ferguson Diversion	100	75	50	8	5	6
East Fork Roger Ferguson Diversion At County Highway	6	3	6	4	2	3
Morraine (Taylor) Creek	6	1	4	3	2	2
Schneider (Snider) Creek	10	6	4	3	2	2
Blind Creek (Blind Canyon)	6	-	-	-	-	.5
Myers Creek	8	4	2	1	1	1
Willow Creek	30	3	1	1	.3	1.5
Icehouse Creek	21	19	19	18	4	4
East Fork Icehouse Creek	8	5	4	4	3	3
at County Road	44	25	27	21	18	18
Grub (Tom) Creek						
Diversion "A"	6	5	4	3	2	2
Diversion "B"	1	-	1	1	1	1
Sheep Creek	10	6	3	1	1	1
Hotel Creek	26	18	12	7	6	5

MISCELLANEOUS STREAMFLOWS

UPPER TETON BASIN

2000 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 Ck abv String Can.								55					51			49				48								44		42
Moose Creek								155					140			115				104								64		64
Game Ck nr Mouth								65					45			38				37								25		24
Game Ck Pipeline								22					20			19				21								19		19
String Can(Incl Warm Ck)								16					15			17				20								12		10.5
Major Ditch								0					0			0				0								0		0
Trail Creek Pipeline								62					55			68				65								72		70
Kimball								8					8			6				5								3		5
Town								5					3			3				3								2		2
Humble								5					3			3				4								1.5		2
Tonks								3					3			4				3								3		0.5
Spencer								4					4			3				3								3		3
Fox Creek						80			86				83			59				54							42		40	
Fox Ck Pipeline						21			23				23			21				26							16		23	
Fox Ck abv Center						55			60				56			35				25							22		14	
Parrish Canal						4			4				4			4				3							3		2	
Center Canal						20			16				16			13				16							14		9	
Darby Ck abv Diversions						210			245				200			135				121							82		70	
Winger Canal (Wyo)						12			10.42				8			7				10							7		6	
Hill						19			36				22			15				12							16		14	
Todd						20			31				35			35				33							23		22	
Cherry Grove						33			45				40			25				15							13		12	
Teton Ck abv Diversions						708		685				416			490				412			340				307		182	
Mill Creek						25		20				13			13				10			9				8		7	
North Canal						17		16				20			21				19			18				23		25	
South Canal						22		16.5				18			22				19			25				17		24	
Waddell						10		9.5				5			13				12			7				10.5		9	
Total Wyo Diversions						49		42				43			56				50			50				50.5		58	
Grand Teton Canal						225		231				184			217				214			173				165		160	
Teton Ck blw Grand Teton Cl						460		440				185			230				160			120				100		70	
Centeral Canal (Idaho)						12		10				14			14				10			8				4		0.5	
Price-Fairbanks						6		8				22			10				12			10				5		5	
Drake	4												3							2.5		2						2		
Grove	4												3							2.5		2						2		
Bouquet	2												1							1		0.8						0.5		
Paradise Spring	7												4							3		3						2		
Twin Creeks	8												4							3								1.5		
Mahogany													15							10		9						8		
Horseshoe	35							12.3											9.5				6.5						6.5	6.4
Packsaddle	22							8											7				5.5						4.5	
Patterson	13												6							7		6						4.5		

2000 Miscellaneous Streamflow Records, Upper Teton Basin – June

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
South Leigh Ck at State Line							220					80			92				90								70	86	83	90
Hogg	43						54					35			45				39								45	25	24	10
Kilpack							6					5.5			6				6								7	8.5	7.5	7.5
Desert	14						23					12			16				15								12		12	4
Gale-Moffat	0						5	15				10			12				12									10	8	6
Bell-McCracken	3						4	8				3			4				5									8	7	4
Breck	0						0	8				5			2				0									1	4	
Sorenson	0						5	13				10			8				9									4	4	
Hanks	0						8	15				13			12				8									5	5	
N. Leigh Ck/Forest Svc Bound.							200					86			128				88								60		55	
North							14					15			18				15								15		13	
Weaver							0					0			0				0								0		0	
Si Ditch							13					9			10				10								10	8	8	
Center							15					13			15				13								13	10	10	
Hubbard							12					15			10				10								10	8	8	
Spring Ck at Highway	280		200					235				95			90				78									42	40	
Tetonia	4		4					6				3			4				3									1.5	1.5	
Breckenridge	0							15				15			7				12									5	4	
Hanks	0							8				8			6				6									4	4	
Blair	12							15				15			14				12									7	7	
Fullmer	8							15				15			13				10									12	10	
Hansen	0							4				4			4				1									1	1	
Egbert	5							3				5			6				6									4	4	
Shaw	2							3				2			2				2									2	2	
Cook	0							3				3			4				4									3	3	
Badger Ck at Rammel Road	285		180					150				65			70				60				50					40		
Haden	5		5					5				5			4				4				4					3		
Phillips	0		0					8				10			9				10				13.5					8		
Ricks	25		15					20				20			18				18				20.5					12		
Stewart	15		10									8			7				8				6					5		
Ward	12		15									18			16				12				10					8		

2000 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	31
Trail Ck abv String Can.	42			42			24				25		23		22			22		20								20		18
Moose Creek	64			64			60				55		53		52			52		50								45		42
Game Ck nr Mouth	24			20			15				14		13		8			4		3								2.5		2.5
Game Ck Pipeline	19			20			21				20		19		18			18.5		17								14		12
String Can(Incl Warm Ck)	10.5			9			12				11		13		13			13		8.5								9.5		8
Major Ditch	0			0			0				0		0		0			0		0								0		0
Trail Creek Pipeline	70			63			63				64		66		64			64.5		65								56		53
Kimball	5			2			1				0.5		0.5		0			0		0								0		0
Town	2			2			2				1		1		1			0.5		0.5								0.5		0
Humble	2			2.5			1				2		0.5		0.5			0.5		0								0		0
Tonks	0.5			0.5			0				0		0		0			0		0								0		0
Spencer	3			3			0.5				2		0.5		1			0.5		0								0		0
Fox Creek	38			37			27				26		25		23			23		21								16		16
Fox Ck Pipeline	21			20			16				17		16		16			16		15								12		11
Fox Ck abv Center	14			14			7				7		6		5			5		4								3.5		3
Parrish Canal	2			2.5			2				1.5		1.5		1.5			0		0								0		0
Center Canal	9			8			7				7		6		5			5		4								3.5		3
Darby Ck abv Diversions	72		65				46				40		38					34		27								23		22
Winger Canal (Wyo)	9		8				8				7		6.5					4		3								3		2
Hill	14		9				7				6		5					4		3								2		4
Todd	22		31				26				21		20					18		16								13		16
Cherry Grove	8		0				0				0		0					0		0								0		0
Teton Ck abv Diversions			226		171		160	148		153		136		112			101		84		70	72				51		45	
Mill Creek			7		5.5		5	5		4		3.5		3.5			2.4		2.1		1.9	1.9				1.4		1.1	
North Canal			22		25		23	31		29		24		28			27		21		28	26				20		18	20
South Canal			23		16		15	20		20		20		18			16.5		13		5	10				11		8	
Waddell			8.5		6		9	9		8.5		6		10			8.5		7		4	3.5				2		1	1.5
Total Wyo Diversions			53.5		47		47	60		57.5		50		56			52		41		37	39.5				33		27	
Grand Teton Canal			175		130		120	109		100		89		68			52		46		35	35				19		19	18
Teton Ck blw Grand Teton Cl			4		0		0	0		0		0		0			0		0		0	0				0		0	
Centeral Canal (Idaho)			0		0		0	0		0		0		0			0		0		0	0				0		0	
Price-Fairbanks			0		0		0	0		0		0		0			0		0		0	0				0		0	
Drake					2						2				1				1.5											1
Grove					1.5						1.5				1				1.5											1
Bouquet					0.5						0.6				0.5				0.5											0.3
Paradise Spring					2						2				2				2											2
Twin Creeks				2							1.5				1				1.5		1									1
Mahogany				7.5							6.5								5		4									4
Horseshoe				6							5						4										3.5			3
Packsaddle				4							3.7						3										2			2
Patterson											4								3											2.5

2000 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	31
South Leigh Ck at State Line			75		70	65	48	47		47		44			35				36								28			26
Hogg			9		8	5	6	5		5		5			3				3								0			0
Kilpack			3		9	5	5.5	5.5		5.5		5			5				5								4			4.5
Desert			5		4	4	4	4		4		3	3		4				4								5			5
Gale-Moffat			8		6	5		5		5		4	0		0				0								0			0
Bell-McCracken			2		0.5	0.5		0		0		0	0		0				0								0			0
Breck			3		1			0.5		0		0	0		0				0								0			0
Sorenson			4		4			4		4		3	5		4				0								0			0
Hanks			6		5			4		4		4	0		0				0								0			0
N. Leigh Ck/Forest Svc Bound.			42		33					30		19			16				15								14			12
North			12		12					10		16			16				15								13			11
Weaver			0		0					0		0			0				0								0			0
Si Ditch			5		3					7		4			0				0								0			0
Center			8		8					8		8			10				7								6			4.5
Hubbard			10		7					6		6			5				4								5			4
Spring Ck at Highway			36		28	27				24		20			16			18								14			12
Tetonia			0.5		0.5	0.5				0.5		0.5			0.5			0								0			0
Breckenridge			4		4	5				5		5			4			4								4			4
Hanks			0		0	0				0		0			0			0								0			0
Blair			8		7	2				0		0			0			0								0			0
Fullmer			9		9	4				4		4			4			4								4			4
Hansen			0		0	0				0		0			0			0								0			0
Egbert			1		3	0				0		0			0			0								0			0
Shaw			1.5		1.5	1.5				1.5		1.5			1.5			1.5								1.5			1.5
Cook			3		7	0				0		0			0			0								0			0
Badger Ck at Rammel Road			28		25		20	21		20									10								8			5
Haden			3		3		2	0		0									0								0			0
Phillips			8		13		10	10		10									7								3			0.5
Ricks			6		2		0.5	0.5		1									0								0			0
Stewart			5		4		3	3		3									0								0			0
Ward			4		5		4	4		4									0								0			0

2000 Miscellaneous Streamflow Records, Upper Teton Basin – August

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Trail Ck abv String Can.	18			20			20		18												16					15				
Moose Creek	42			42			42		38												34					34				
Game Ck nr Mouth	2.5			2.5			2.5		1												1					0.75				
Game Ck Pipeline	12			12			10.5		9.5												8					7.5				
String Can(Incl Warm Ck)	8			10			9		8												7					7				
Major Ditch	0			0			0		0												0					0				
Trail Creek Pipeline	53			52			54		52												48					48				
Kimball	0			0			0		0												0					0				
Town	0			0			0		0												0					0				
Humble	0			0			0		0												0					0				
Tonks	0			0			0		0												0					0				
Spencer	0			0			0		0												0					0				
Fox Creek	17						15		14																10	10			9	
Fox Ck Pipeline	11						11		10.5																7	5.3			5	
Fox Ck abv Center	3						2.5		2																2	3			1.5	
Parrish Canal	0						0		0																0	0			0	
Center Canal	3						2.5		2																2	3			1.5	
Darby Ck abv Diversions	23		22				21		19																					
Winger Canal (Wyo)	2		8				7.5		6.5																					
Hill	4		3				2.5		1.5																					
Todd	16		11				11		11																					
Cherry Grove	0		0				0		0																					
Teton Ck abv Diversions		44.4		53			35		30		28			23					20		16.5		15			15			12.7	
Mill Creek		1		1			1		3		3			2 5.5					1.9		1.5		1.5			1			1	
North Canal	20	21		21			16.5				10.5			4.5					5		8.5		6			6			5.5	
South Canal		5		4.5			6				4.5			1.5					3.5		3.5		3.5			3.5			3	
Waddell	1.5	1.25		2.5			2.4				1.5			11.5					0		0		0			0			0	
Total Wyo Diversions		27.25		28			24				16.5			11					9		12		9.5			9.5			8.5	
Grand Teton Canal	18	17		21			11				12								12		7		7			6.5			5	
Teton Ck blw Grand Teton Cl		0		0			0				0			0 0					0		0		0			0			0	
Centeral Canal (Idaho)		0		0			0				0			0					0		0		0			0			0	
Price-Fairbanks		0		0			0				0								0		0		0			0			0	
Drake		1.5																												1
Grove		1.5																												1
Bouquet		0.4																												0.5
Paradise Spring		2																												2
Twin Creeks		1																												0.5
Mahogany		5							4																					3.5
Horseshoe		3.5							3																					3
Packsaddle		2							1.6																					1.5
Patterson		3																												2.5

2000 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
South Leigh Ck at State Line			18		20			17			16													12						12
Hogg			0		0			0			0													0						0
Kilpack			4		5			4.5			4.5													4.5						4.5
Desert			2.5		2			3			1													0						0
Gale-Moffat			0		0			0			0													0						0
Bell-McCracken			0		0			0			0													0						0
Breck			0		0			0			0													0						0
Sorenson			0		0			0			0													0						0
Hanks			0		0			0			0													0						0
N. Leigh Ck/Forest Svc Bound.			10		11			9			8													7						7
North			10		10			9			8													7						7
Weaver			0		0			0			0													0						0
Si Ditch			0		0			0			0													0						0
Center			6		6			5			4													3						3
Hubbard			2		2			3			3													2						2
Spring Ck at Highway							12																					8	
Tetonia							0																					0	
Breckenridge							4																					3	
Hanks							0																					0	
Blair							0																					0	
Fullmer							4																					3	
Hansen							0																					0	
Egbert							0																					0	
Shaw							1.5																					1	
Cook							0																					0	
Badger Ck at Rammel Road	5										0													0					0	
Haden	0										0													0					0	
Phillips	3										0													0					0	
Ricks	0										0													0					0	
Stewart	0										0													0					0	
Ward	0										0													0					0	

EXCHANGE PUMP RECORDS

EXCHANGE PUMPS

Name	Page
Canyon Creek	G - 5
B Parkinson	G - 6
V Schwendiman	G - 7
D Bott	G - 8
C Hoopes	G - 9
Hoopes Brothers	G - 10
R Ricks	G - 11
Echo Ranch	G - 12
D, L, & R Ard	G - 13
Hink Inc.	G - 14
R & J Brown	G - 15

13055041 CANYON CREEK LATERAL EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	344	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	11	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	15	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	683	0	0	0

IRRIGATION YEAR 2000 TOTAL 344 MEAN 1 AC-FT 683

13055043 B PARKINSON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	24	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	21	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	23	0.0	0.0	0.0
21	---	---	---	---	---	---	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
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	527	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	17	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	28	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	1045	0	0	0

IRRIGATION YEAR 2000 TOTAL 527 MEAN 1 AC-FT 1045

13055044 V SCHWENDIMAN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
19	---	---	---	---	---	---	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
21	---	---	---	---	---	---	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
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	501	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	16	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	28	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	994	0	0	0

IRRIGATION YEAR 2000 TOTAL 501 MEAN 1 AC-FT 994

13055198 D BOTT EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	9.4	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	9.5	0.0	0.0	0.0
26	---	---	---	---	---	---	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
28	---	---	---	---	---	---	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
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	242	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	7.8	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	9.7	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	480	0	0	0

IRRIGATION YEAR 2000 TOTAL 242 MEAN 1 AC-FT 480

13055199 C HOOPES EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	3.1	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	6.2	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	147	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	4.7	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	6.3	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	292	0	0	0

IRRIGATION YEAR 2000 TOTAL 147 MEAN 0 AC-FT 291

13055316 HOOPES BROTHERS EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	268	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	8.7	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	11	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	532	0	0	0

IRRIGATION YEAR 2000 TOTAL 268 MEAN 1 AC-FT 531

13055317 R RICKS EXHCANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	5.2	0.0	0.0	0.0
22	---	---	---	---	---	---	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
24	---	---	---	---	---	---	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
26	---	---	---	---	---	---	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
28	---	---	---	---	---	---	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
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	109	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	3.5	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	5.2	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	217	0	0	0

IRRIGATION YEAR 2000 TOTAL 109 MEAN 0 AC-FT 216

13055318 EHCO RANCH EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	202	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	6.5	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	8.4	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	400	0	0	0

IRRIGATION YEAR 2000 TOTAL 202 MEAN 1 AC-FT 399

13055324 D, L, & R ARD EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	11	11	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	11	12	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	11	11	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	267	280	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	8.6	9.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	11	12	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	530	555	0	0

IRRIGATION YEAR 2000 TOTAL 547 MEAN 1 AC-FT 1085

13055326 HINK INC. EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	261	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	8.4	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	11	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	517	0	0	0

IRRIGATION YEAR 2000 TOTAL 261 MEAN 1 AC-FT 517

13055329 R & J BROWN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	7.6	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	14	0.0	0.0	0.0
21	---	---	---	---	---	---	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
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	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
27	---	---	---	---	---	---	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
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0.0					0.0	0.0	0.0	274	0.0	0.0	0.0
MEAN	0.0					0.0	0.0	0.0	8.8	0.0	0.0	0.0
MAX	0.0					0.0	0.0	0.0	14	0.0	0.0	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	0	0	543	0	0	0

IRRIGATION YEAR 2000 TOTAL 274 MEAN 1 AC-FT 543

STREAMFLOW STATION RECORDS

Streamflow Stations

Name	Page
Snake River near Moran	H- 5
Snake River above Reservoir, near Alpine	H- 6
Greys River above Reservoir, near Alpine	H- 7
Salt River above Reservoir, near Etna	H- 8
Snake River near Irwin	H- 9
Snake River near Heise	H- 10
Eagle Rock Canal above Willow Creek	H- 11
Dry Bed near Ririe	H- 12
Snake River at Lorenzo	H- 13
Henrys Fork near Lake	H- 14
Henrys Fork near Island Park	H- 15
Henrys Fork near Ashton	H- 16
Grassy Lake Outflow	H- 17
Falls River above Yellowstone	H- 18
Falls River near Chester	H- 19
Crosscut Canal below Diversions	H- 20
Crosscut Canal above Teton River	H- 21
South Branch Fall River	H- 22
East Teton Canal	H- 23
Henrys Fork at St. Anthony	H- 24
Teton River near St. Anthony	H- 25
Millrace Powerplant	H- 26
Henrys Fork near Rexburg	H- 27
Great Western Canal Spillback	H- 28
Snake River at Idaho Falls	H- 29
Willow Creek below Tex Creek	H- 30
Willow Creek near Ririe	H- 31
Sand Creek above Willow Creek	H- 32
Willow Creek Floodway near Ucon	H- 33
Willow Creek below Floodway near Ucon	H- 34
Snake River near Shelley	H- 35
Snake River at Blackfoot	H- 36
Sand Creek Delivery to Reservation Canal	H- 37
Reservation Canal Drop to Blackfoot River	H- 38
Snake River near Blackfoot	H- 39
Portneuf River at Pocatello	H- 40
Spring Creek at Sheepskin Road	H- 41
Snake River at Neeley	H- 42
Snake River near Minidoka	H- 43
Snake River at Milner	H- 44

13011000 SNAKE RIVER NEAR MORAN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	452	457	409	419	438	447	1160	5690	1810	1810	1560	1040
2	452	457	409	419	438	447	1160	5690	1810	1810	1530	815
3	452	458	409	419	438	447	1260	5640	1820	1810	1520	653
4	452	459	409	419	438	448	1450	5680	1810	1800	1530	534
5	445	462	409	419	438	449	1800	5530	1800	1780	1530	451
6	452	449	409	419	438	450	2080	5040	1800	1780	1520	399
7	452	407	410	419	438	449	2080	4580	1800	1770	1520	400
8	452	386	416	419	438	452	2080	4020	1810	1760	1520	400
9	452	388	419	413	438	452	2190	3740	1810	1750	1510	400
10	452	391	419	409	438	453	2390	3740	1790	1750	1500	400
11	452	391	419	409	440	456	2700	3740	1780	1750	1500	411
12	452	391	419	409	443	458	3000	3500	1780	1750	1470	406
13	452	395	419	409	443	462	3000	3240	1780	1740	1450	400
14	452	395	421	409	443	467	3000	3240	1780	1740	1450	401
15	453	396	423	402	443	473	2990	3240	1770	1740	1440	402
16	452	396	423	432	443	474	2990	3240	1780	1740	1440	400
17	454	396	422	433	443	475	2990	3230	1790	1720	1440	400
18	457	396	419	433	443	477	3000	3220	1780	1690	1440	400
19	457	396	419	433	443	478	3000	3090	1800	1670	1430	400
20	457	395	419	434	443	482	3000	2830	1810	1670	1430	403
21	457	396	419	438	443	479	3010	2590	1810	1660	1430	405
22	457	396	419	438	443	477	3020	2340	1800	1650	1430	405
23	457	396	419	438	443	477	3030	2250	1790	1650	1420	405
24	457	399	419	438	443	477	3120	2250	1800	1640	1420	405
25	457	400	419	438	447	539	3450	2260	1800	1640	1410	405
26	457	401	419	438	447	656	4060	2120	1810	1640	1410	405
27	458	403	419	438	447	835	4730	1940	1810	1630	1410	405
28	457	405	419	438	447	1050	4720	1840	1800	1620	1400	405
29	457	405	419	438	447	1160	5100	1790	1800	1600	1400	405
30	457	405	419	---	447	1160	5700	1810	1800	1590	1320	405
31	---	407	419	---	447	---	5710	---	1810	1570	---	390
TOTAL	13622	12674	12930	12319	13708	16506	92970	103110	55740	52920	43780	13955
MEAN	454	409	417	425	442	550	2999	3437	1798	1707	1459	450
MAX	458	462	423	438	447	1160	5710	5690	1820	1810	1560	1040
MIN	445	386	409	402	438	447	1160	1790	1770	1570	1320	390
AC-FT	27019	25139	25647	24435	27190	32740	184406	204519	110560	104967	86838	27680

IRRIGATION YEAR 2000 TOTAL 444234 MEAN 1214 AC-FT 881138

13022500 SNAKE RIVER ABOVE RESERVOIR, NEAR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2100	1960	1700	1500	1640	1850	5980	15200	5780	3540	3090	2710
2	2070	1950	1700	1600	1620	1880	6740	14300	5770	3470	3260	2540
3	2040	1950	1600	1600	1620	1860	7680	14200	5600	3450	3170	2400
4	2060	1820	1700	1600	1620	1900	8750	14600	5400	3490	3090	2250
5	2060	1790	1700	1610	1630	2200	9470	15000	5200	3530	3040	2100
6	2050	1810	1700	1610	1710	2400	9240	14700	4890	3490	3020	2010
7	2040	1810	1700	1590	1720	2260	9030	14200	4800	3430	3020	1930
8	2040	1700	1600	1580	1690	2210	8450	13900	4710	3360	3000	1890
9	2030	1600	1600	1630	1690	2300	7900	13200	4650	3310	2900	1850
10	2010	1700	1700	1630	1660	2420	7850	12200	4650	3320	2870	1860
11	2000	1700	1700	1630	1660	2640	7520	11100	4630	3300	2850	2020
12	1990	1740	1700	1650	1650	2900	7450	10600	4470	3240	2830	2000
13	1970	1790	1600	1630	1620	3310	7170	10700	4390	3210	2800	2050
14	1980	1710	1700	1600	1660	3760	6950	10500	4280	3180	2750	2110
15	1960	1770	1800	1600	1700	3730	6920	9920	4200	3150	2710	2060
16	1960	1820	1800	1610	1640	3570	7120	9800	4120	3140	2690	1980
17	1970	1800	1860	1640	1660	3420	7540	9250	4140	3100	2690	1940
18	1980	1810	1780	1620	1650	3470	7830	8690	4220	3130	2730	1930
19	1960	1800	1800	1590	1680	3540	8040	8820	4170	3120	2710	1920
20	1960	1770	1740	1570	1660	3650	8810	9020	4110	3080	2730	1900
21	1960	1780	1730	1620	1590	3860	9580	8160	4040	3030	2750	1890
22	1930	1750	1700	1640	1590	4280	10400	7550	3920	3000	2860	1880
23	1830	1700	1690	1660	1630	4750	11800	7390	3900	2980	2960	1850
24	1760	1700	1700	1680	1660	4620	12900	7540	3820	2940	2930	1880
25	1840	1700	1700	1690	1650	4160	13900	7550	3790	2940	2910	1970
26	2040	1700	1690	1620	1730	4070	14600	7180	3760	2980	2890	1950
27	2200	1700	1660	1640	1890	4460	15200	6690	3790	3000	2870	1910
28	2100	1600	1590	1650	1980	5180	14500	6380	3750	2950	2840	1890
29	2010	1700	1560	1650	2010	6190	15600	6150	3690	2920	2820	1880
30	1970	1700	1500	---	1900	6170	16500	5910	3630	2970	2810	1870
31	---	1600	1400	---	1840	---	16100	---	3560	3040	---	1880
TOTAL	59870	54430	52100	46940	52650	103010	307520	310400	135830	98790	86590	62300
MEAN	1996	1756	1681	1619	1698	3434	9920	10347	4382	3187	2886	2010
MAX	2200	1960	1860	1690	2010	6190	16500	15200	5780	3540	3260	2710
MIN	1760	1600	1400	1500	1590	1850	5980	5910	3560	2920	2690	1850
AC-FT	118752	107962	103340	93105	104431	204320	609966	615678	269419	195950	171751	123572

IRRIGATION YEAR 2000 TOTAL 1370430 MEAN 3744 AC-FT 2718248

13023000 GREYS RIVER ABOVE RESERVOIR, NEAR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	360	315	220	180	231	306	1430	1920	850	477	417	298
2	351	310	220	180	233	321	1600	1810	851	474	430	297
3	354	302	220	180	222	319	1750	1800	872	475	411	294
4	361	240	220	200	232	368	1930	1860	865	515	395	293
5	355	200	240	200	244	511	1910	1850	822	543	381	291
6	350	220	240	200	256	549	1760	1820	738	507	359	287
7	347	220	220	220	247	471	1810	1830	721	518	357	288
8	351	200	220	200	235	488	1690	1830	659	480	348	288
9	347	200	220	200	242	564	1570	1940	648	465	340	285
10	337	200	200	200	236	589	1480	1730	641	454	337	296
11	343	220	180	220	227	723	1360	1530	647	447	332	325
12	336	200	200	220	228	835	1250	1480	657	439	332	317
13	330	220	200	200	223	946	1170	1590	600	435	328	327
14	321	240	200	200	240	991	1150	1480	586	422	325	346
15	313	240	220	220	234	922	1150	1450	578	421	321	325
16	300	240	220	220	215	915	1210	1420	569	406	318	313
17	280	260	220	200	243	881	1260	1290	578	400	319	303
18	280	240	240	200	223	955	1250	1200	573	410	325	300
19	280	240	240	200	235	963	1310	1230	556	438	322	297
20	260	240	240	220	226	917	1560	1150	541	429	330	293
21	260	220	220	220	201	1110	1730	1080	529	428	323	294
22	260	220	220	220	220	1270	1930	1060	518	403	333	291
23	260	220	220	220	239	1330	2270	1040	509	391	340	285
24	260	220	220	220	233	1210	2490	1050	509	380	336	285
25	340	220	220	220	225	1060	2570	1010	509	379	330	321
26	374	220	220	220	272	1140	2640	981	509	389	323	313
27	375	200	200	220	293	1380	2390	942	507	402	318	292
28	349	200	180	220	330	1630	2360	936	500	379	314	289
29	323	200	170	220	304	1660	2440	907	493	374	310	286
30	322	200	170	---	287	1420	2300	864	488	387	302	283
31	---	200	160	---	288	---	2120	---	476	413	---	282
TOTAL	9679	7067	6580	6040	7564	26744	54840	42080	19099	13480	10256	9284
MEAN	323	228	212	208	244	891	1769	1403	616	435	342	299
MAX	375	315	240	220	330	1660	2640	1940	872	543	430	346
MIN	260	200	160	180	201	306	1150	864	476	374	302	282
AC-FT	19198	14017	13051	11980	15003	53047	108775	83466	37883	26738	20343	18415

IRRIGATION YEAR 2000 TOTAL 212713 MEAN 581 AC-FT 421916

13027500 SALT RIVER ABOVE RESERVOIR, NEAR ETNA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	608	586	435	416	435	542	1240	1350	493	408	462	448
2	604	580	440	425	432	557	1290	1260	486	406	466	448
3	602	576	448	411	429	564	1360	1130	491	410	461	450
4	597	550	450	409	430	603	1430	1080	484	428	456	449
5	595	525	457	415	432	736	1440	1090	492	452	451	448
6	589	546	453	412	435	822	1380	1060	481	437	451	455
7	588	557	436	409	435	785	1410	1000	461	426	454	455
8	588	546	453	411	432	818	1410	978	461	414	456	455
9	588	527	458	416	435	878	1340	973	461	411	453	455
10	588	545	443	417	435	923	1300	974	474	412	448	460
11	581	538	461	422	431	1080	1260	899	509	405	446	493
12	581	536	452	436	426	1180	1220	809	476	401	445	493
13	581	541	442	431	423	1240	1170	823	478	396	451	493
14	581	517	441	450	426	1310	1120	799	474	391	454	531
15	580	517	440	464	429	1220	1090	759	476	387	450	522
16	581	525	444	443	424	1200	1090	757	473	387	445	490
17	581	531	440	447	427	1130	1090	725	488	386	440	473
18	581	528	447	438	426	1150	1070	698	489	392	445	461
19	572	515	497	439	427	1210	1040	694	502	401	452	467
20	577	519	487	433	429	1180	1040	698	464	390	455	467
21	577	526	485	448	415	1210	1050	665	447	389	453	464
22	572	512	469	449	410	1290	1070	619	445	395	455	465
23	557	499	463	453	413	1320	1130	592	443	396	473	463
24	537	476	461	451	411	1220	1200	575	433	392	471	465
25	566	477	464	453	406	1130	1290	567	421	393	460	493
26	617	469	460	442	421	1110	1500	560	425	406	459	502
27	647	453	455	441	452	1200	1520	542	435	414	462	472
28	626	452	447	442	503	1300	1460	530	433	421	463	474
29	601	447	438	437	535	1370	1420	522	427	417	454	473
30	591	430	404	---	522	1270	1450	518	421	434	452	475
31	---	407	392	---	529	---	1430	---	415	452	---	498
TOTAL	17634	15953	13962	12560	13615	31548	39310	24246	14358	12649	13643	14657
MEAN	588	515	450	433	439	1052	1268	808	463	408	455	473
MAX	647	586	497	464	535	1370	1520	1350	509	452	473	531
MIN	537	407	392	409	406	542	1040	518	415	386	440	448
AC-FT	34977	31643	27694	24913	27005	62575	77971	48092	28479	25089	27061	29072

IRRIGATION YEAR 2000 TOTAL 224135 MEAN 612 AC-FT 444571

13032500 SNAKE RIVER NEAR IRWIN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3020	2460	2250	2050	2050	4260	7750	15200	14200	9970	8770	5050
2	2720	2470	2260	2050	2310	4270	7730	15200	14200	9950	8250	5070
3	2730	2480	2260	2050	2560	4530	8560	15200	14200	9970	8240	5060
4	2740	2480	2250	2050	2860	5050	10000	15200	13900	9970	7770	5050
5	2720	2490	2250	2050	3160	5480	10700	15100	13900	9590	7760	5030
6	2710	2390	2210	2050	3180	6100	10700	14700	13800	9650	7250	5010
7	2720	2250	2220	2050	3190	6550	10700	14600	13800	9480	6770	5010
8	2710	2270	2160	2060	3160	7000	10700	14700	13800	9370	6730	5050
9	2730	2250	2150	2050	3670	7000	10700	14300	13800	8980	6740	4980
10	2700	2250	2110	2050	3700	6990	10700	13800	13800	8960	6730	5010
11	2710	2240	2110	2050	3710	6990	10700	13800	13300	8950	6720	5000
12	2690	2230	2050	2060	3710	7010	10700	13800	13300	8960	6460	4680
13	2690	2270	2050	2050	3710	6990	10700	12800	13300	8970	6450	4160
14	2720	2250	2060	1970	4230	7010	10700	12800	12900	8950	6440	3740
15	2730	2250	2050	2060	4270	7010	10700	12800	12800	8940	6720	3590
16	2710	2250	2050	2050	4270	7010	10700	12800	12800	8940	7030	3440
17	2620	2240	2040	2060	4290	7000	10700	12800	12800	9220	7220	3350
18	2460	2240	2050	2050	4270	7000	10700	12800	12400	9350	7360	3360
19	2470	2240	2050	2050	4270	7010	10700	11800	11800	9340	7370	3290
20	2480	2250	2050	2060	4270	6980	10600	11800	10900	9320	7350	3130
21	2480	2250	2060	2060	4270	7000	10700	11800	9730	9290	7360	3050
22	2480	2250	2060	2050	4300	7030	10700	11800	9690	9270	7390	3050
23	2470	2260	2060	2050	4270	7000	10700	11800	9690	9240	6900	3050
24	2480	2240	2060	2040	4280	7020	10700	11800	9690	9220	6840	3060
25	2480	2210	2050	2060	4300	7010	11200	12300	9680	9150	6550	3040
26	2460	2210	2050	2040	4280	6990	13100	12800	9880	9040	5860	3040
27	2470	2260	2050	2050	4260	7430	14200	13300	9970	9020	5520	3050
28	2470	2250	2050	2040	4250	7650	14200	13600	9980	9000	5180	2770
29	2480	2240	2050	2040	4270	7760	14200	14100	9970	8990	5050	2750
30	2460	2240	2060	---	4280	7750	15100	14200	9970	8970	5060	2570
31	---	2250	2070	---	4270	---	15200	---	9950	9000	---	1980
TOTAL	78510	70910	65300	59400	117870	199880	345140	403500	373900	287020	205840	119470
MEAN	2617	2287	2106	2048	3802	6663	11134	13450	12061	9259	6861	3854
MAX	3020	2490	2260	2060	4300	7760	15200	15200	14200	9970	8770	5070
MIN	2460	2210	2040	1970	2050	4260	7730	11800	9680	8940	5050	1980
AC-FT	155725	140650	129523	117820	233795	396462	684585	800342	741631	569304	408284	236969

IRRIGATION YEAR 2000 TOTAL 2326740 MEAN 6357 AC-FT 4615089

13037500 SNAKE RIVER NEAR HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3840	3170	2860	2640	2700	4840	8860	15700	14200	10300	9250	5370
2	3510	3160	2860	2650	2850	4850	8920	15600	14200	10300	8820	5400
3	3390	3160	2860	2650	3110	4940	9410	15600	14200	10300	8630	5410
4	3430	3140	2870	2650	3380	5450	11000	15600	13900	10300	8330	5390
5	3420	3130	2880	2650	3710	6000	12000	15600	13800	10100	8180	5390
6	3390	3140	2820	2650	3850	6690	12000	15300	13800	9960	7880	5400
7	3390	2900	2810	2640	3870	7090	12000	15100	13800	9940	7370	5400
8	3410	2910	2810	2640	3850	7800	11900	15100	13800	9740	7160	5390
9	3410	2890	2760	2680	4140	7890	11900	14900	13800	9380	7150	5370
10	3400	2890	2740	2660	4360	7860	11800	14300	13800	9190	7140	5420
11	3390	2890	2730	2670	4360	7910	11800	14300	13500	9160	7140	5440
12	3380	2880	2700	2700	4360	7990	11800	14300	13300	9160	6960	5330
13	3370	2900	2660	2670	4370	8030	11700	13600	13400	9170	6850	4900
14	3370	2880	2660	2690	4670	8180	11700	13300	13100	9160	6820	4490
15	3410	2880	2660	2610	4890	8050	11600	13300	13000	9140	7020	4200
16	3390	2900	2680	2660	4870	8020	11700	13300	13000	9150	7360	4120
17	3400	2890	2670	2670	4920	7990	11700	13300	13000	9350	7580	3940
18	3170	2880	2690	2660	4880	7990	11600	13300	12700	9760	7820	3930
19	3120	2870	2700	2640	4910	7990	11500	12600	12300	9760	7860	3930
20	3160	2880	2680	2650	4880	7960	11600	12300	11500	9740	7840	3680
21	3140	2890	2690	2660	4860	8030	11600	12300	10400	9710	7870	3640
22	3150	2860	2680	2690	4890	8160	11600	12300	10100	9680	7880	3620
23	3120	2860	2680	2700	4880	8220	11700	12300	10100	9660	7590	3610
24	3120	2850	2690	2720	4890	8150	11700	12300	10100	9660	7330	3610
25	3170	2820	2680	2730	4900	8030	12000	12500	10100	9620	7190	3620
26	3170	2800	2680	2690	4900	8010	13200	13000	10200	9600	6450	3610
27	3160	2830	2670	2700	4910	8370	14900	13400	10300	9590	6060	3630
28	3160	2850	2650	2710	4940	8830	14900	13700	10300	9570	5610	3490
29	3140	2840	2640	2700	4920	9100	15000	14100	10300	9530	5390	3340
30	3140	2820	2630	---	4870	8890	15500	14200	10300	9540	5390	3320
31	---	2830	2640	---	4860	---	15700	---	10300	9540	---	2840
TOTAL	99220	90590	84430	77430	136750	227310	374290	416500	380600	298760	219920	136230
MEAN	3307	2922	2724	2670	4411	7577	12074	13883	12277	9637	7331	4395
MAX	3840	3170	2880	2730	4940	9100	15700	15700	14200	10300	9250	5440
MIN	3120	2800	2630	2610	2700	4840	8860	12300	10100	9140	5390	2840
AC-FT	196803	179685	167467	153582	271244	450869	742404	826128	754920	592590	436211	270212

IRRIGATION YEAR 2000 TOTAL 2542030 MEAN 6945 AC-FT 5042116

13037977 EAGLE ROCK CANAL ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	52	0.0	0.0	0.0	0.0	0.0	377	710	915	584	584	468
2	0.0	0.0	0.0	0.0	0.0	0.0	414	776	888	588	580	465
3	0.0	0.0	0.0	0.0	0.0	0.0	420	779	868	589	580	464
4	0.0	0.0	0.0	0.0	0.0	0.0	438	785	824	597	583	467
5	0.0	0.0	0.0	0.0	0.0	0.0	438	798	807	588	580	469
6	0.0	0.0	0.0	0.0	0.0	0.0	435	798	796	561	576	469
7	0.0	0.0	0.0	0.0	0.0	0.0	435	804	832	527	567	468
8	0.0	0.0	0.0	0.0	0.0	0.0	441	830	835	495	554	465
9	0.0	0.0	0.0	0.0	0.0	0.0	455	860	848	493	557	459
10	0.0	0.0	0.0	0.0	0.0	0.0	461	853	828	506	563	452
11	0.0	0.0	0.0	0.0	0.0	0.0	469	843	817	541	553	440
12	0.0	0.0	0.0	0.0	0.0	0.0	460	842	824	563	550	422
13	0.0	0.0	0.0	0.0	0.0	0.0	457	829	836	556	549	387
14	0.0	0.0	0.0	0.0	0.0	0.0	460	818	823	550	546	342
15	0.0	0.0	0.0	0.0	0.0	0.0	465	818	809	556	558	318
16	0.0	0.0	0.0	0.0	0.0	0.0	462	814	812	565	579	304
17	0.0	0.0	0.0	0.0	0.0	32	477	804	811	565	579	291
18	0.0	0.0	0.0	0.0	0.0	147	485	807	811	577	575	288
19	0.0	0.0	0.0	0.0	0.0	164	476	794	789	571	597	291
20	0.0	0.0	0.0	0.0	0.0	183	458	794	743	577	622	273
21	0.0	0.0	0.0	0.0	0.0	205	454	801	695	576	625	268
22	0.0	0.0	0.0	0.0	0.0	203	448	797	679	579	625	273
23	0.0	0.0	0.0	0.0	0.0	203	469	797	684	576	637	273
24	0.0	0.0	0.0	0.0	0.0	199	508	801	646	579	630	253
25	0.0	0.0	0.0	0.0	0.0	205	548	817	618	582	607	236
26	0.0	0.0	0.0	0.0	0.0	236	576	834	603	582	531	229
27	0.0	0.0	0.0	0.0	0.0	270	569	874	607	578	509	229
28	0.0	0.0	0.0	0.0	0.0	328	563	901	589	581	466	217
29	0.0	0.0	0.0	0.0	0.0	325	559	908	568	581	451	199
30	0.0	0.0	0.0	---	0.0	366	552	931	582	581	465	185
31	---	0.0	0.0	---	0.0	---	546	---	583	581	---	95
TOTAL	52	0.0	0.0	0.0	0.0	3066	14775	24617	23370	17525	16978	10459
MEAN	1.7	0.0	0.0	0.0	0.0	102	477	821	754	565	566	337
MAX	52	0.0	0.0	0.0	0.0	366	576	931	915	597	637	469
MIN	0.0	0.0	0.0	0.0	0.0	0.0	377	710	568	493	451	95
AC-FT	103	0	0	0	0	6081	29306	48828	46354	34761	33676	20745

IRRIGATION YEAR 2000 TOTAL 110842 MEAN 303 AC-FT 219855

13038000 DRY BED SNAKE RIVER NEAR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	572	573	219	321	398	113	1300	4640	4430	3150	2790	1880
2	730	571	346	320	404	0.0	1990	4610	4430	3140	2730	1880
3	722	572	345	380	414	0.0	2840	4600	4440	2900	2710	1860
4	724	573	344	402	424	0.0	3440	4570	4420	2800	2680	1880
5	723	581	344	400	434	0.0	3520	4540	4400	2780	2660	1880
6	721	582	341	399	438	0.0	3540	4510	4400	2780	2630	1880
7	721	564	341	399	437	0.0	3620	4480	4420	2770	2570	1870
8	723	562	340	399	436	0.0	3570	4460	4410	2750	2530	1880
9	724	561	339	397	446	0.0	3560	4490	4410	3020	2540	1880
10	721	560	338	395	454	0.0	3540	4430	4400	3100	2540	1900
11	721	464	338	396	452	0.0	3540	4430	4360	3110	2540	1910
12	722	397	334	398	452	0.0	3520	4420	4330	3110	2510	1880
13	722	397	329	395	452	0.0	3510	4350	4330	3110	2490	1810
14	721	395	329	396	463	0.0	3500	4310	4300	3100	2490	1750
15	723	394	329	396	468	0.0	3490	4290	4220	3100	2530	1680
16	723	394	329	399	468	0.0	3480	4280	3860	3090	2580	1670
17	724	393	329	400	470	0.0	3520	4280	3860	3110	2610	1620
18	708	392	328	400	468	0.0	3870	4280	3820	3170	2650	1620
19	701	390	328	399	323	126	3840	4200	3760	3170	2650	1620
20	668	390	327	399	227	352	4160	4170	3670	3170	2640	1540
21	584	391	329	399	396	452	4520	4160	3540	3160	2650	1520
22	583	389	328	399	395	736	4510	4160	3490	3160	2650	1520
23	581	387	325	399	396	737	4560	4140	3480	3180	2620	1520
24	582	387	325	400	395	789	4530	4130	3490	3170	2580	1530
25	586	385	325	402	395	1040	4580	4160	3490	3180	2570	1530
26	582	385	325	399	394	1040	4720	4230	3500	3180	2190	1530
27	576	385	324	398	394	1050	4840	4330	3530	3150	1990	1530
28	574	385	324	399	397	1060	4800	4390	3530	3140	1920	1260
29	571	385	323	398	395	1050	4780	4430	3530	3090	1880	971
30	571	385	320	---	394	1100	4820	4440	3520	2810	1880	879
31	---	333	320	---	393	---	5070	---	3470	2820	---	685
TOTAL	20004	13902	10165	11383	12872	9645	119080	130910	123240	94470	75000	50365
MEAN	667	448	328	393	415	322	3841	4364	3975	3047	2500	1625
MAX	730	582	346	402	470	1100	5070	4640	4440	3180	2790	1910
MIN	571	333	219	320	227	0.0	1300	4130	3470	2750	1880	685
AC-FT	39678	27575	20162	22578	25532	19131	236195	259660	244447	187381	148763	99899

IRRIGATION YEAR 2000 TOTAL 671036 MEAN 1833 AC-FT 1330999

13038500 SNAKE RIVER AT LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2280	1840	1870	1500	1410	3610	5490	8220	7250	5210	4560	1910
2	2150	1840	1740	1510	1460	3800	4940	8300	7460	5210	4220	1920
3	2000	1860	1720	1480	1670	3790	4100	8340	7460	5400	4020	1930
4	2010	1850	1730	1440	1870	4230	4780	8440	7390	5500	3820	1930
5	2000	1840	1750	1440	2140	4760	5860	8480	7290	5500	3680	1920
6	1980	1830	1700	1430	2340	5270	5930	8290	7200	5500	3530	1920
7	1970	1690	1690	1420	2340	5770	6040	8020	7130	5400	3140	1930
8	1970	1650	1700	1420	2350	6410	6060	7970	7080	5160	2880	1920
9	1970	1640	1640	1450	2480	6630	6080	7950	7140	4680	2850	1920
10	1970	1620	1630	1430	2770	6610	6100	7380	7170	4220	2830	1970
11	1960	1680	1610	1430	2780	6620	6080	7390	6940	4210	2830	2030
12	1960	1760	1590	1460	2780	6720	6100	7440	6750	4210	2730	2000
13	1930	1770	1550	1440	2780	6790	6120	7020	6810	4200	2610	1790
14	1930	1770	1550	1450	2970	6910	6090	6520	6720	4220	2590	1620
15	1960	1760	1550	1400	3270	6820	6040	6520	6610	4190	2650	1360
16	1960	1780	1570	1430	3260	6790	6000	6520	7000	4150	2860	1300
17	1960	1760	1560	1430	3310	6700	6020	6520	7100	4220	3050	1150
18	1860	1740	1570	1420	3280	6590	5650	6570	6960	4680	3310	1110
19	1770	1730	1590	1410	3400	6480	5510	6110	6580	4700	3350	1090
20	1790	1730	1560	1410	3590	6220	5330	5740	5990	4690	3340	979
21	1850	1740	1560	1420	3340	6170	4880	5640	5120	4630	3360	922
22	1850	1730	1550	1430	3350	6000	4750	5640	4630	4560	3380	894
23	1830	1730	1550	1430	3370	6080	4610	5570	4600	4640	3250	882
24	1820	1730	1560	1430	3360	5990	4510	5480	4590	4630	2970	884
25	1850	1690	1560	1450	3370	5560	4570	5680	4570	4600	2990	906
26	1850	1670	1550	1410	3370	5420	5200	6080	4620	4580	2690	906
27	1850	1680	1550	1400	3390	5590	7000	6340	4840	4510	2560	908
28	1870	1700	1530	1420	3420	5900	7280	6720	4840	4410	2190	1030
29	1860	1690	1510	1410	3430	6090	7400	7030	4870	4380	1980	1230
30	1840	1680	1500	---	3410	5900	7780	7200	4920	4630	1930	1410
31	---	1700	1500	---	3400	---	7860	---	4920	4680	---	1420
TOTAL	57850	53880	49790	41600	89460	176220	180160	209120	192550	145500	92150	45091
MEAN	1928	1738	1606	1434	2886	5874	5812	6971	6211	4694	3072	1455
MAX	2280	1860	1870	1510	3590	6910	7860	8480	7460	5500	4560	2030
MIN	1770	1620	1500	1400	1410	3610	4100	5480	4570	4150	1930	882
AC-FT	114745	106871	98758	82514	177444	349532	357347	414790	381923	288599	182780	89438

IRRIGATION YEAR 2000 TOTAL 1333371 MEAN 3643 AC-FT 2644741

13039500 HENRYS FORK NEAR LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	21	22	27	60	50	51	58	88	72	41	19	14
2	21	22	27	60	50	50	57	87	71	41	19	14
3	21	22	27	60	50	50	57	89	70	42	19	13
4	21	22	28	59	50	50	55	89	68	42	19	13
5	21	22	31	59	50	50	55	94	66	42	18	13
6	22	22	38	59	49	50	56	110	66	43	18	13
7	22	22	37	59	49	50	60	109	66	43	18	12
8	22	22	37	59	51	50	60	108	58	43	18	12
9	22	22	37	56	53	51	62	107	50	44	18	12
10	21	22	37	50	53	51	62	107	50	40	18	12
11	21	22	37	50	53	52	61	105	50	32	18	12
12	21	22	38	49	53	53	59	105	50	33	18	12
13	21	22	37	50	53	54	58	109	50	33	18	11
14	21	22	50	51	53	57	58	106	51	33	17	12
15	21	23	67	51	52	59	57	111	51	33	17	11
16	21	23	66	50	52	59	57	107	51	32	17	11
17	21	23	66	50	53	61	63	97	51	27	17	11
18	21	23	65	50	53	61	58	95	51	27	17	11
19	22	23	65	50	53	62	60	99	51	27	16	11
20	22	24	64	50	53	62	58	97	51	28	15	11
21	22	25	64	50	52	61	58	94	51	24	14	11
22	22	26	63	49	52	61	58	94	51	18	14	10
23	22	26	63	49	51	62	58	93	51	18	14	9.9
24	22	26	62	50	52	63	55	90	51	18	14	10
25	22	26	62	50	51	62	46	92	51	18	15	10
26	22	26	62	50	51	63	48	83	52	18	15	10
27	22	26	62	50	51	61	51	82	52	18	15	11
28	22	26	62	51	51	61	54	78	47	18	15	11
29	22	26	61	51	52	64	72	77	40	18	15	11
30	22	27	61	---	52	58	89	75	40	18	14	10
31	---	27	61	---	51	---	89	---	41	18	---	10
TOTAL	646	734	1564	1532	1599	1699	1849	2877	1671	930	499	355
MEAN	22	24	50	53	52	57	60	96	54	30	17	11
MAX	22	27	67	60	53	64	89	111	72	44	19	14
MIN	21	22	27	49	49	50	46	75	40	18	14	9.9
AC-FT	1281	1456	3102	3039	3172	3370	3667	5707	3314	1845	990	704

IRRIGATION YEAR 2000 TOTAL 15955 MEAN 44 AC-FT 31646

13042500 HENRYS FORK NEAR ISLAND PARK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	750	629	651	662	662	515	936	707	1480	1180	870	406
2	743	633	651	662	663	517	751	661	1490	1170	801	418
3	746	631	655	660	663	519	635	672	1420	1160	762	401
4	774	631	654	659	663	521	635	687	1350	1150	731	415
5	765	621	653	662	664	502	814	700	1330	1160	673	416
6	806	625	651	661	664	461	996	711	1330	1160	605	434
7	747	636	655	661	662	376	1140	756	1350	1150	534	458
8	741	640	656	662	650	298	1300	752	1380	1120	491	457
9	733	627	655	663	640	270	1420	750	1370	1090	465	437
10	727	631	655	662	625	314	1390	740	1370	1090	463	387
11	721	644	659	662	613	339	1210	734	1370	1090	448	382
12	726	649	660	661	613	340	923	780	1340	1090	438	379
13	718	672	656	660	614	342	843	887	1300	1120	436	378
14	719	688	657	661	593	344	845	900	1310	1140	411	398
15	712	668	658	662	556	344	845	882	1320	1130	410	410
16	700	662	662	665	544	346	821	814	1320	1110	411	402
17	693	668	661	663	547	346	865	779	1290	1100	413	347
18	699	668	659	661	543	346	967	772	1240	1100	415	348
19	700	667	658	662	548	373	1070	743	1170	1090	402	349
20	697	666	662	660	547	431	1090	741	1100	1080	404	337
21	691	672	663	663	549	602	1010	736	1050	1020	404	341
22	717	673	662	662	527	959	916	732	1120	942	404	357
23	692	671	661	663	507	1290	919	761	1190	910	417	333
24	646	668	664	663	509	1450	936	735	1190	894	423	320
25	645	671	666	662	509	1440	975	676	1200	862	431	272
26	638	675	668	661	511	1440	1100	717	1240	865	422	239
27	629	660	665	661	512	1440	1180	954	1260	884	430	238
28	619	642	664	662	514	1350	1200	1190	1230	877	425	236
29	629	645	662	662	512	1130	1130	1380	1200	869	417	230
30	629	647	661	---	512	1050	1040	1480	1190	888	414	232
31	---	648	659	---	513	---	872	---	1200	919	---	231
TOTAL	21152	20228	20423	19190	17949	19995	30774	24529	39700	32410	14770	10988
MEAN	705	653	659	662	579	667	993	818	1281	1045	492	354
MAX	806	688	668	665	664	1450	1420	1480	1490	1180	870	458
MIN	619	621	651	659	507	270	635	661	1050	862	402	230
AC-FT	41955	40122	40509	38063	35602	39660	61040	48653	78745	64285	29296	21795

IRRIGATION YEAR 2000 TOTAL 272108 MEAN 743 AC-FT 539726

13046023 HENRYS FORK NEAR ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1690	1620	1600	1630	1550	1490	2630	1930	2450	2100	1980	1390
2	1690	1620	1630	1570	1580	1470	2480	1750	2480	2100	1900	1390
3	1680	1620	1540	1570	1580	1450	2220	1770	2490	2080	1780	1340
4	1710	1550	1620	1480	1580	1450	2180	1770	2370	2040	1660	1340
5	1710	1570	1620	1580	1580	1630	2180	1780	2320	2050	1730	1320
6	1700	1600	1590	1610	1580	1610	2540	1780	2290	2070	1640	1300
7	1710	1670	1560	1530	1610	1490	2820	1780	2310	2050	1530	1310
8	1710	1540	1600	1560	1600	1380	3330	1810	2310	2040	1480	1300
9	1710	1620	1580	1590	1600	1360	3430	1840	2320	1960	1480	1360
10	1690	1600	1590	1600	1580	1360	3380	1810	2320	1940	1390	1330
11	1660	1610	1630	1530	1530	1530	3150	1770	2320	1960	1470	1400
12	1640	1600	1610	1570	1480	1580	2750	1780	2320	1930	1400	1410
13	1650	1720	1580	1600	1490	1670	2360	1970	2240	1910	1400	1430
14	1660	1510	1580	1600	1510	1990	2270	1980	2230	1990	1400	1430
15	1650	1740	1580	1630	1500	2070	2270	1910	2250	1990	1340	1330
16	1650	1680	1610	1560	1430	2050	2230	1900	2280	1980	1360	1340
17	1660	1660	1590	1540	1460	2040	2220	1770	2340	1940	1380	1290
18	1650	1600	1550	1520	1410	1970	2370	1810	2320	1940	1370	1230
19	1660	1580	1620	1520	1500	2130	2400	1820	2200	1970	1390	1240
20	1700	1650	1570	1520	1450	2300	2450	1900	2070	1960	1400	1270
21	1660	1620	1560	1560	1430	2390	2440	1790	2070	1960	1320	1300
22	1650	1590	1570	1570	1430	2710	2200	1770	1960	1870	1380	1290
23	1660	1610	1560	1580	1420	3480	2140	1740	2110	1810	1380	1250
24	1630	1600	1600	1570	1400	3610	2160	1740	2160	1790	1340	1210
25	1670	1560	1590	1590	1330	3220	2150	1660	2070	1820	1380	1240
26	1670	1650	1580	1590	1440	3120	2490	1640	2130	1740	1280	1190
27	1650	1600	1580	1580	1440	3170	2470	1700	2210	1790	1340	1130
28	1640	1570	1570	1580	1540	3290	2570	2060	2220	1830	1350	1120
29	1620	1500	1550	1530	1560	3140	2480	2240	2140	1800	1350	1160
30	1620	1540	1440	---	1460	2690	2260	2520	2130	1800	1360	1170
31	---	1590	1520	---	1440	---	2240	---	2080	1860	---	1160
TOTAL	50050	49790	48970	45460	46490	64840	77260	55490	69510	60070	43960	39970
MEAN	1668	1606	1580	1568	1500	2161	2492	1850	2242	1938	1465	1289
MAX	1710	1740	1630	1630	1610	3610	3430	2520	2490	2100	1980	1430
MIN	1620	1500	1440	1480	1330	1360	2140	1640	1960	1740	1280	1120
AC-FT	99274	98758	97132	90170	92213	128610	153245	110064	137873	119149	87195	79280

IRRIGATION YEAR 2000 TOTAL 651860 MEAN 1781 AC-FT 1292964

13046510 FALLS RIVER AT GRASSY LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	50	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	0.0	50	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	0.0	25	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	5.0	30	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	15	15	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	16	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	15	5.0	50	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	15	10	50	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	15	5.0	50	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	24	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	50	0.0	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	8.0	0.0	50	0.0	0.0	0.0
31	---	0.0	0.0	---	0.0	---	0.0	---	50	0.0	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	328	190	840	325	0.0	0.0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	11	6.3	27	10	0.0	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	15	30	50	50	0.0	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	0	0	0	0	0	651	377	1666	645	0	0

IRRIGATION YEAR 2000 TOTAL 1683 MEAN 5 AC-FT 3338

13046995 FALLS RIVER ABV YELLOWSTONE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	619	595	460	440	470	477	1820	2250	848	683	557	543
2	611	587	460	494	473	472	1950	2080	842	676	580	578
3	613	580	440	491	473	471	2050	2110	820	671	549	535
4	614	500	460	486	471	495	2160	2190	802	677	541	521
5	616	500	480	493	478	589	2030	2240	789	710	534	519
6	610	500	460	487	502	618	1950	2300	776	686	544	524
7	606	520	460	486	489	551	1990	2320	765	666	553	528
8	608	540	460	486	482	556	1980	2360	755	596	534	526
9	606	540	480	511	475	613	2020	2110	750	586	523	522
10	601	540	480	497	475	622	1880	1780	748	593	524	537
11	597	520	480	500	474	701	1700	1620	752	586	534	646
12	591	520	480	500	430	789	1540	1640	718	568	526	609
13	588	540	480	501	454	888	1420	2160	703	564	520	654
14	585	520	518	480	464	1020	1360	2030	694	559	515	622
15	583	500	531	482	457	947	1390	1660	750	560	511	607
16	584	520	538	479	447	1000	1510	1740	750	561	507	606
17	587	527	529	484	475	1050	1800	1490	772	557	514	599
18	596	540	525	485	453	1100	1850	1350	856	577	515	598
19	578	536	535	476	481	1170	1910	1700	781	577	525	573
20	606	529	523	440	420	1200	1930	1730	765	560	520	571
21	596	527	528	470	410	1410	2020	1360	749	555	520	625
22	588	517	526	487	449	1650	2110	1320	729	551	537	618
23	580	500	516	482	468	1920	2290	1310	722	547	533	582
24	572	500	522	483	456	1680	2310	1170	714	546	524	578
25	609	480	524	491	448	1440	2360	1060	712	546	519	590
26	658	500	524	440	473	1530	3060	967	709	543	515	594
27	651	480	522	471	497	1800	3120	937	711	545	510	573
28	607	460	480	483	546	2090	2900	908	701	535	506	579
29	592	440	440	472	509	2170	2740	876	695	529	511	571
30	588	420	400	---	484	1790	2610	854	690	535	517	561
31	---	440	420	---	474	---	2520	---	684	546	---	551
TOTAL	18040	15918	15181	13977	14557	32809	64280	49622	23252	18191	15818	17840
MEAN	601	513	490	482	470	1094	2074	1654	750	587	527	575
MAX	658	595	538	511	546	2170	3120	2360	856	710	580	654
MIN	572	420	400	440	410	471	1360	854	684	529	506	519
AC-FT	35782	31573	30112	27723	28874	65077	127499	98425	46120	36082	31375	35386

IRRIGATION YEAR 2000 TOTAL 299485 MEAN 818 AC-FT 594028

13049500 FALLS RIVER NEAR CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	654	639	540	500	501	528	1900	2170	182	192	258	304
2	623	642	540	520	504	521	2010	1840	170	191	366	353
3	632	628	520	540	502	513	2120	1780	167	177	349	321
4	630	540	520	520	503	532	2330	1870	166	184	343	330
5	588	540	540	520	511	637	2190	1900	176	243	338	355
6	638	540	520	511	551	697	2110	1960	134	239	339	358
7	631	580	520	504	537	634	2190	1950	143	226	353	365
8	629	600	520	503	525	614	2200	1920	117	184	331	384
9	630	600	540	531	513	675	2180	1720	112	159	322	402
10	623	600	540	525	514	701	2060	1280	118	159	291	424
11	619	580	540	519	507	773	1740	1050	146	160	266	547
12	608	580	540	533	493	867	1530	966	138	149	268	536
13	613	620	540	522	488	956	1380	1490	122	148	266	598
14	603	580	560	551	497	1120	1250	1540	115	147	255	574
15	599	560	580	521	497	1060	1250	1060	199	142	235	530
16	602	580	580	500	485	1090	1350	1090	186	144	220	534
17	600	580	560	506	510	1140	1640	858	159	142	211	521
18	618	600	540	503	491	1200	1790	666	291	158	252	513
19	594	600	549	499	511	1340	1810	890	255	297	296	518
20	627	595	529	495	490	1340	1840	1290	243	251	288	499
21	622	599	531	496	477	1590	1900	819	235	235	277	495
22	611	583	533	510	478	1890	1960	707	227	228	298	562
23	597	540	525	510	495	2250	2190	673	217	218	318	495
24	602	540	530	509	495	2020	2270	523	205	207	311	484
25	662	540	528	533	482	1580	2320	420	181	207	299	486
26	703	560	536	501	502	1550	2920	331	175	205	301	506
27	751	540	534	507	536	1910	3220	275	181	222	294	488
28	680	520	520	515	589	2290	3010	243	176	212	291	488
29	647	500	460	509	580	2580	2890	223	172	196	292	484
30	633	480	460	---	535	1980	2690	206	174	202	296	472
31	---	520	480	---	524	---	2490	---	186	222	---	463
TOTAL	18869	17706	16455	14913	15823	36578	64730	33710	5468	6046	8824	14389
MEAN	629	571	531	514	510	1219	2088	1124	176	195	294	464
MAX	751	642	580	551	589	2580	3220	2170	291	297	366	598
MIN	588	480	460	495	477	513	1250	206	112	142	211	304
AC-FT	37427	35120	32638	29580	31385	72552	128392	66864	10846	11992	17502	28541

IRRIGATION YEAR 2000 TOTAL 253511 MEAN 693 AC-FT 502839

13050016 CROSSCUT CANAL BELOW DIVERSIONS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	94	14	20	45	28	20	25	62	321	383	363	195
2	94	14	19	45	28	20	79	62	312	384	287	195
3	68	14	18	45	28	19	33	62	302	384	286	195
4	43	14	19	45	28	18	33	60	277	384	285	195
5	25	15	21	45	28	18	43	60	279	388	156	195
6	25	15	21	44	28	17	70	58	292	385	146	195
7	17	16	22	42	27	17	74	51	115	375	143	122
8	17	16	22	42	27	16	81	87	266	389	140	122
9	17	16	24	42	27	16	86	86	290	382	137	120
10	17	16	24	43	27	15	86	86	292	379	136	122
11	17	16	24	42	27	15	84	83	290	380	136	123
12	15	16	25	40	27	14	111	121	295	380	137	93
13	15	16	25	40	27	14	85	121	315	380	136	89
14	15	16	26	40	26	13	84	123	338	377	115	86
15	15	15	26	35	26	13	83	131	340	378	114	80
16	15	16	25	37	26	12	86	120	289	385	188	80
17	16	18	25	38	26	12	86	120	285	402	187	79
18	17	18	25	37	26	11	78	116	338	392	186	79
19	17	18	26	36	26	11	63	116	352	389	185	72
20	18	18	28	36	25	10	56	138	414	324	186	71
21	18	18	30	40	25	10	54	138	416	325	185	71
22	18	18	30	40	25	40	69	119	418	347	185	71
23	18	18	29	40	25	119	69	113	418	325	205	71
24	18	18	32	40	24	119	71	112	418	319	205	71
25	19	19	35	40	24	125	68	93	388	409	205	71
26	19	20	38	40	23	129	78	76	392	405	107	71
27	19	20	40	40	23	79	91	142	392	421	107	71
28	16	20	43	35	22	51	91	262	392	419	193	71
29	15	20	45	35	22	50	91	318	389	446	195	71
30	15	20	45	---	21	49	73	370	389	444	195	71
31	---	20	45	---	21	---	73	---	386	364	---	71
TOTAL	752	528	877	1169	793	1072	2254	3606	10400	11844	5431	3289
MEAN	25	17	28	40	26	36	73	120	335	382	181	106
MAX	94	20	45	45	28	129	111	370	418	446	363	195
MIN	15	14	18	35	21	10	25	51	115	319	107	71
AC-FT	1492	1047	1740	2319	1573	2126	4471	7153	20628	23493	10772	6524

IRRIGATION YEAR 2000 TOTAL 42015 MEAN 115 AC-FT 83336

13050018 CROSSCUT CANAL ABOVE TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	37	9.0	21	12	9.0	8.0	13	24	248	338	300	158
2	30	10	21	12	9.0	8.0	46	26	244	336	241	158
3	21	10	21	12	9.0	8.0	7.8	18	242	331	245	158
4	19	11	21	12	9.0	8.0	6.9	17	233	329	240	158
5	18	9.0	21	12	9.0	8.0	20	19	232	326	213	158
6	19	8.0	21	13	9.0	8.0	29	17	230	319	107	158
7	18	10	21	14	9.0	8.0	46	28	81	315	108	129
8	18	10	21	14	9.0	8.0	66	43	251	310	113	90
9	15	10	21	14	8.0	8.0	72	39	235	298	116	90
10	12	11	21	14	8.0	8.0	72	37	234	291	112	92
11	12	12	21	14	8.0	8.0	87	37	234	291	111	94
12	11	14	21	14	8.0	8.0	106	38	237	296	107	82
13	10	15	21	14	8.0	8.0	104	67	259	294	103	66
14	10	17	21	14	8.0	8.0	87	71	271	289	95	64
15	10	19	21	13	8.0	8.0	71	62	30	285	89	63
16	10	21	21	11	8.0	8.0	72	63	95	297	115	63
17	9.0	21	21	10	8.0	8.0	75	60	263	309	146	60
18	9.0	21	21	9.0	8.0	8.0	66	56	296	288	153	58
19	10	21	21	8.0	7.0	8.0	45	67	285	50	140	53
20	9.0	21	21	8.0	7.0	8.0	43	96	311	67	138	54
21	9.0	21	21	9.0	7.0	8.0	32	87	363	233	145	53
22	9.0	21	21	9.0	7.0	21	35	81	369	256	158	53
23	10	21	21	9.0	7.0	82	41	70	382	247	164	51
24	10	21	21	9.0	7.0	92	42	61	379	268	162	51
25	12	21	21	9.0	7.0	69	41	37	357	331	164	51
26	9.0	21	21	9.0	7.0	25	50	37	349	354	162	51
27	9.0	21	21	9.0	7.0	14	63	116	352	361	102	51
28	9.0	21	21	9.0	7.0	7.8	66	215	350	367	145	51
29	9.0	21	21	9.0	7.0	3.9	61	286	347	366	152	51
30	9.0	21	21	---	7.0	2.0	57	291	345	370	158	51
31	---	21	21	---	7.0	---	38	---	343	372	---	53
TOTAL	402	511	651	325	243	485	1661	2166	8447	9184	4504	2573
MEAN	13	16	21	11	7.8	16	54	72	272	296	150	83
MAX	37	21	21	14	9.0	92	106	291	382	372	300	158
MIN	9.0	8.0	21	8.0	7.0	2.0	6.9	17	30	50	89	51
AC-FT	797	1014	1291	645	482	961	3294	4296	16755	18216	8934	5104

IRRIGATION YEAR 2000 TOTAL 31151 MEAN 85 AC-FT 61788

13050102 SOUTH BRANCH FALL RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	6.0	0.0	0.0	9.0	3.0	12	43	48	56	32	0.0
2	7.0	6.0	0.0	0.0	9.0	3.0	40	59	50	53	34	0.0
3	7.0	6.0	0.0	0.0	9.0	3.0	41	59	52	53	34	0.0
4	7.0	6.0	0.0	0.0	9.0	3.0	34	60	47	51	34	0.0
5	7.0	6.0	0.0	0.0	8.0	3.0	33	62	44	51	29	0.0
6	7.0	5.0	0.0	0.0	8.0	3.0	33	60	46	49	30	0.0
7	7.0	5.0	0.0	0.0	8.0	3.0	34	57	36	47	30	0.0
8	7.0	5.0	0.0	0.0	8.0	3.0	34	57	45	50	30	0.0
9	7.0	5.0	0.0	0.0	7.0	3.0	34	57	50	48	34	0.0
10	7.0	5.0	0.0	0.0	7.0	3.0	40	57	56	48	34	0.0
11	7.0	5.0	0.0	0.0	7.0	4.0	40	56	56	48	34	0.0
12	7.0	5.0	0.0	0.0	6.0	4.0	40	55	54	48	29	0.0
13	7.0	4.0	0.0	0.0	6.0	4.0	40	57	56	48	32	0.0
14	7.0	4.0	0.0	0.0	6.0	4.0	40	58	58	48	31	0.0
15	7.0	4.0	0.0	0.0	5.0	4.0	38	57	58	48	31	0.0
16	7.0	4.0	0.0	0.0	5.0	4.0	34	56	57	48	30	0.0
17	7.0	4.0	0.0	0.0	5.0	4.0	37	66	56	53	30	0.0
18	7.0	4.0	0.0	0.0	5.0	4.0	37	65	63	52	30	0.0
19	7.0	3.0	0.0	0.0	4.0	4.0	36	64	61	52	0.0	0.0
20	7.0	3.0	0.0	0.0	4.0	4.0	35	68	60	43	0.0	0.0
21	7.0	3.0	0.0	0.0	4.0	3.0	36	66	58	33	0.0	0.0
22	7.0	3.0	0.0	0.0	3.0	3.0	36	68	58	34	0.0	0.0
23	7.0	2.0	0.0	0.0	3.0	3.0	40	69	57	34	0.0	0.0
24	7.0	2.0	0.0	0.0	3.0	3.0	47	66	57	34	0.0	0.0
25	7.0	2.0	0.0	0.0	3.0	3.0	45	65	57	33	0.0	0.0
26	7.0	2.0	0.0	0.0	3.0	3.0	51	64	57	33	0.0	0.0
27	7.0	1.0	0.0	0.0	3.0	3.0	52	56	57	29	0.0	0.0
28	6.0	1.0	0.0	0.0	3.0	3.0	49	55	57	30	1.0	0.0
29	6.0	1.0	0.0	0.0	3.0	3.0	47	51	57	29	1.0	0.0
30	6.0	1.0	0.0	---	3.0	3.0	40	50	57	30	0.0	0.0
31	---	0.0	0.0	---	3.0	---	52	---	57	30	---	0.0
TOTAL	207	113	0.0	0.0	169	100	1207	1783	1682	1343	570	0.0
MEAN	6.9	3.6	0.0	0.0	5.5	3.3	39	59	54	43	19	0.0
MAX	7.0	6.0	0.0	0.0	9.0	4.0	52	69	63	56	34	0.0
MIN	6.0	0.0	0.0	0.0	3.0	3.0	12	43	36	29	0.0	0.0
AC-FT	411	224	0	0	335	198	2394	3537	3336	2664	1131	0

IRRIGATION YEAR 2000 TOTAL 7174 MEAN 20 AC-FT 14229

13050108 EAST TETON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	7.0	10	11	11	14	12	56	89	64	52	0.0
2	7.0	8.0	10	11	11	15	40	72	94	63	49	0.0
3	7.0	8.0	10	11	11	15	41	69	99	62	49	0.0
4	7.0	8.0	10	11	11	15	34	71	95	59	49	0.0
5	7.0	8.0	10	11	11	16	33	73	90	59	46	0.0
6	7.0	8.0	10	11	11	16	33	72	93	61	32	0.0
7	7.0	8.0	10	11	11	17	33	75	73	63	31	0.0
8	7.0	8.0	10	11	11	17	34	78	62	64	31	0.0
9	7.0	8.0	10	11	11	18	34	78	78	64	33	0.0
10	7.0	8.0	10	11	11	18	40	79	96	64	33	0.0
11	7.0	8.0	10	11	11	19	40	78	96	64	33	0.0
12	7.0	8.0	10	11	11	19	40	76	96	64	34	0.0
13	7.0	8.0	10	11	11	18	40	85	105	64	36	0.0
14	7.0	8.0	11	11	11	17	39	90	116	64	34	0.0
15	7.0	8.0	11	11	11	16	38	90	115	64	33	0.0
16	7.0	9.0	11	11	11	15	34	92	101	65	34	0.0
17	7.0	9.0	11	11	11	14	37	104	87	71	39	0.0
18	7.0	9.0	11	11	11	13	37	104	87	69	45	0.0
19	7.0	9.0	11	11	11	12	36	104	80	69	37	0.0
20	7.0	9.0	11	11	11	11	35	85	75	60	37	0.0
21	7.0	9.0	11	11	11	11	35	80	69	52	37	0.0
22	7.0	9.0	11	11	11	11	36	83	69	51	38	0.0
23	7.0	9.0	11	11	10	11	47	83	68	51	40	0.0
24	7.0	9.0	11	11	10	11	52	82	67	51	41	0.0
25	7.0	9.0	11	11	11	11	54	83	67	49	42	0.0
26	7.0	9.0	11	11	11	11	59	85	65	49	23	0.0
27	7.0	9.0	11	11	12	11	60	85	65	52	23	0.0
28	7.0	9.0	11	11	12	11	59	83	65	54	42	0.0
29	7.0	9.0	11	11	13	11	58	92	65	53	42	0.0
30	7.0	10	11	---	13	11	53	99	65	54	42	0.0
31	---	10	11	---	14	---	62	---	64	54	---	0.0
TOTAL	210	265	328	319	348	425	1285	2486	2556	1847	1137	0.0
MEAN	7.0	8.5	11	11	11	14	41	83	82	60	38	0.0
MAX	7.0	10	11	11	14	19	62	104	116	71	52	0.0
MIN	7.0	7.0	10	11	10	11	12	56	62	49	23	0.0
AC-FT	417	526	651	633	690	843	2549	4931	5070	3664	2255	0

IRRIGATION YEAR 2000 TOTAL 11206 MEAN 31 AC-FT 22227

13050500 HENRYS FORK AT ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2190	2190	2240	2150	2000	1860	3770	3280	1240	1090	1090	1010
2	2140	2220	2140	2080	2040	1920	3670	2630	1230	1100	1300	1110
3	2130	2210	2040	2160	2030	1870	3540	2490	1290	1070	1150	1010
4	2160	2110	2100	1990	2020	1880	3640	2560	1200	1060	1080	1010
5	2110	2060	2100	2080	2020	2090	3490	2610	1150	1130	1170	1030
6	2160	2160	2110	2100	2070	2210	3720	2650	1060	1170	1250	1010
7	2140	2270	2040	2020	2070	2020	4140	2600	1250	1150	1180	1080
8	2140	2140	2080	2040	2050	1860	4740	2550	1090	1110	1100	1170
9	2150	2110	2100	2090	2030	1840	4890	2440	1080	1000	1090	1270
10	2130	2110	2070	2100	2020	1870	4850	2040	1150	967	975	1290
11	2100	2110	2110	2030	1980	1950	4280	1810	1180	972	1010	1450
12	2070	2090	2110	2070	1920	2160	3710	1710	1190	948	974	1520
13	2080	2210	2090	2100	1910	2280	3160	2350	1060	897	1020	1630
14	2100	1930	2060	2130	1930	2670	2890	2560	1030	984	1050	1660
15	2100	2240	2090	2150	1920	2840	2770	2080	1430	984	942	1480
16	2120	2210	2130	2060	1840	2820	2770	2050	1320	1010	848	1560
17	2110	2200	2110	2050	1840	2810	2960	1790	1170	983	842	1490
18	2130	2130	2040	2020	1830	2780	3300	1620	1350	934	854	1450
19	2110	2120	2120	2010	1870	3050	3340	1800	1250	1550	920	1440
20	2170	2140	2060	2000	1870	3180	3400	2340	1100	1290	945	1450
21	2180	2090	2050	2040	1770	3500	3420	1870	971	1120	872	1500
22	2120	2100	2050	2070	1800	4040	3320	1690	882	1070	926	1630
23	2130	2050	2050	2070	1790	5100	3430	1620	917	986	991	1540
24	2080	2080	2090	2070	1780	5090	3550	1450	1010	941	967	1490
25	2190	2090	2100	2100	1690	4320	3590	1230	909	883	965	1520
26	2300	2170	2080	2060	1820	4160	4440	1010	957	794	933	1520
27	2310	2110	2090	2060	1820	4450	5060	780	1070	808	1020	1440
28	2220	2090	2060	2070	1930	4860	4880	927	1110	862	971	1410
29	2160	1990	1980	2030	2000	5130	4700	1020	1080	814	970	1440
30	2140	2010	1860	---	1850	4130	4250	1210	1070	792	989	1460
31	---	2130	1980	---	1830	---	3950	---	1060	804	---	1450
TOTAL	64370	65870	64330	60000	59340	90740	117620	58767	34856	31273	30394	42520
MEAN	2146	2125	2075	2069	1914	3025	3794	1959	1124	1009	1013	1372
MAX	2310	2270	2240	2160	2070	5130	5060	3280	1430	1550	1300	1660
MIN	2070	1930	1860	1990	1690	1840	2770	780	882	792	842	1010
AC-FT	127678	130653	127599	119010	117701	179983	233299	116564	69137	62030	60287	84338

IRRIGATION YEAR 2000 TOTAL 720080 MEAN 1967 AC-FT 1428278

13055000 TETON RIVER NEAR ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	575	537	495	473	494	568	1100	2150	963	726	721	532
2	561	539	489	480	491	565	1220	1890	954	718	690	543
3	555	531	483	475	487	558	1400	1780	934	714	719	538
4	560	500	478	470	487	575	1580	1850	903	719	702	539
5	561	462	477	471	490	718	1640	1970	888	762	674	539
6	555	475	465	469	515	912	1510	1960	886	767	569	539
7	552	538	453	470	542	736	1410	1940	884	777	576	523
8	552	525	467	471	544	619	1450	2010	879	740	572	489
9	548	519	479	479	529	600	1400	1990	879	711	563	493
10	543	518	465	492	520	613	1400	1770	878	709	551	496
11	543	525	425	500	503	622	1320	1480	872	727	554	541
12	540	523	449	503	498	633	1210	1270	872	708	533	571
13	535	529	430	503	486	691	1090	1400	868	720	513	557
14	534	500	461	501	496	807	987	1500	865	754	498	571
15	527	474	478	515	502	895	927	1330	865	706	492	582
16	527	527	486	494	504	766	978	1350	863	694	514	554
17	530	535	496	504	502	712	1130	1240	858	698	546	521
18	537	533	501	494	498	716	1180	1080	858	698	542	502
19	529	507	501	483	491	768	1170	1070	789	432	529	497
20	528	510	503	471	492	783	1260	1260	770	526	523	492
21	539	517	504	479	477	831	1350	1170	805	679	506	490
22	531	508	500	491	473	958	1460	1020	796	661	517	492
23	515	501	493	497	477	1150	1750	1020	804	636	565	487
24	494	473	496	500	481	1220	2040	1060	787	645	581	483
25	525	477	497	507	481	1050	2240	1060	747	720	574	487
26	541	484	502	484	490	894	2480	1010	745	744	550	505
27	586	488	512	482	554	919	2660	994	766	743	485	499
28	575	491	497	491	622	1180	2470	1040	778	758	516	493
29	549	495	470	495	669	1460	2480	1050	764	739	522	499
30	540	478	441	---	618	1300	2440	1030	750	733	523	498
31	---	480	485	---	571	---	2390	---	746	743	---	491
TOTAL	16287	15699	14878	14144	15984	24819	49122	42744	26016	21807	16920	16043
MEAN	543	506	480	488	516	827	1585	1425	839	703	564	518
MAX	586	539	512	515	669	1460	2660	2150	963	777	721	582
MIN	494	462	425	469	473	558	927	994	745	432	485	483
AC-FT	32305	31139	29511	28055	31704	49228	97433	84783	51603	43254	33561	31821

IRRIGATION YEAR 2000 TOTAL 274463 MEAN 750 AC-FT 544397

13055038 MILLRACE POWERPLANT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	38	0.0	0.0	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	0.0	0.0	0.0
31	---	0.0	0.0	---	0.0	---	0.0	---	0.0	0.0	---	0.0
TOTAL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MEAN	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MAX	38	0.0	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0
AC-FT	75	0	0	0	0	0	0	0	0	0	0	0

IRRIGATION YEAR 2000 TOTAL 38 MEAN 0 AC-FT 75

13056500 HENRYS FORK NEAR REXBURG
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2500	2530	2600	2480	2320	2060	3950	4460	936	892	757	983
2	2480	2550	2700	2400	2320	2150	3460	3440	926	831	1200	1080
3	2420	2560	2600	2350	2320	2100	3320	2710	1070	808	1270	1070
4	2420	2510	2400	2320	2290	2100	3280	2610	1070	787	1250	1050
5	2400	2370	2500	2320	2270	2180	3460	2760	1030	857	1200	1060
6	2370	2470	2500	2310	2310	2450	3490	2820	892	991	1230	1020
7	2380	2560	2400	2310	2330	2480	3810	2790	846	1070	1180	1050
8	2390	2560	2400	2290	2310	2190	4240	2690	926	1040	1090	1110
9	2390	2490	2500	2310	2280	2050	4680	2900	854	929	986	1160
10	2400	2390	2400	2370	2250	2090	4970	2730	914	761	927	1250
11	2370	2360	2400	2350	2220	2070	4910	2310	874	742	895	1340
12	2340	2360	2400	2340	2150	2280	4430	1980	887	723	909	1590
13	2330	2370	2400	2390	2110	2350	3870	2010	817	670	846	1690
14	2330	2300	2400	2420	2110	2600	3370	2670	758	710	834	1820
15	2340	2400	2430	2470	2110	2980	3020	2440	834	708	798	1780
16	2350	2400	2420	2400	2080	2940	2840	2000	1100	685	705	1780
17	2400	2500	2420	2340	2040	2900	2850	2010	872	746	651	1700
18	2410	2400	2370	2340	2070	2880	3200	1680	1020	684	645	1650
19	2420	2450	2380	2310	2010	3010	3210	1590	1220	899	676	1570
20	2450	2370	2410	2280	2110	3170	3290	2020	1170	1150	709	1600
21	2540	2360	2370	2280	1990	3370	3340	2240	993	901	696	1670
22	2460	2380	2370	2360	2000	3610	3410	1800	920	898	719	1790
23	2480	2290	2370	2380	2000	4050	3310	1540	803	775	848	1800
24	2460	2370	2370	2400	1990	4850	3660	1310	945	733	982	1740
25	2440	2440	2430	2400	1970	5000	3850	1120	878	643	1010	1790
26	2650	2470	2390	2390	1980	4330	4160	995	821	612	1000	1810
27	2650	2530	2400	2350	2030	4060	5270	793	870	554	985	1780
28	2660	2480	2380	2360	2150	4240	5980	651	919	602	950	1730
29	2580	2440	2330	2370	2280	4660	5970	733	937	604	929	1730
30	2530	2400	2290	---	2240	4800	5660	733	902	592	956	1760
31	---	2500	2300	---	2110	---	5070	---	896	622	---	1750
TOTAL	73340	75560	75030	68390	66750	92000	123330	62535	28900	24219	27833	46703
MEAN	2445	2437	2420	2358	2153	3067	3978	2085	932	781	928	1507
MAX	2660	2560	2700	2480	2330	5000	5980	4460	1220	1150	1270	1820
MIN	2330	2290	2290	2280	1970	2050	2840	651	758	554	645	983
AC-FT	145470	149873	148822	135652	132399	182482	244625	124038	57323	48038	55207	92635

IRRIGATION YEAR 2000 TOTAL 764590 MEAN 2089 AC-FT 1516564

13057132 GREAT WESTERN CANAL SPILLBACK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	93	116	114	168	169	145
2	0.0	0.0	0.0	0.0	0.0	0.0	86	112	134	172	185	131
3	0.0	0.0	0.0	0.0	0.0	0.0	75	107	134	172	187	129
4	0.0	0.0	0.0	0.0	0.0	0.0	85	98	130	174	188	135
5	0.0	0.0	0.0	0.0	0.0	0.0	118	97	129	178	184	138
6	0.0	0.0	0.0	0.0	0.0	0.0	135	108	124	179	195	138
7	0.0	0.0	0.0	0.0	0.0	0.0	159	77	132	181	202	138
8	0.0	0.0	0.0	0.0	0.0	0.0	160	79	136	181	204	138
9	0.0	0.0	0.0	0.0	0.0	0.0	162	79	143	180	208	138
10	0.0	0.0	0.0	0.0	0.0	0.0	161	81	150	172	206	138
11	0.0	0.0	0.0	0.0	0.0	0.0	161	84	150	166	211	146
12	0.0	0.0	0.0	0.0	0.0	0.0	177	84	137	166	208	154
13	0.0	0.0	0.0	0.0	0.0	0.0	179	80	121	168	200	143
14	0.0	0.0	0.0	0.0	0.0	0.0	173	81	115	168	187	120
15	0.0	0.0	0.0	0.0	0.0	0.0	142	90	120	154	170	117
16	0.0	0.0	0.0	0.0	0.0	0.0	125	115	151	144	170	100
17	0.0	0.0	0.0	0.0	0.0	213	121	116	164	144	179	87
18	0.0	0.0	0.0	0.0	0.0	220	123	114	164	149	179	86
19	0.0	0.0	0.0	0.0	0.0	262	117	112	159	150	186	87
20	0.0	0.0	0.0	0.0	0.0	252	117	105	155	156	189	37
21	0.0	0.0	0.0	0.0	0.0	249	94	106	164	156	185	0.0
22	0.0	0.0	0.0	0.0	0.0	249	80	119	178	152	178	0.0
23	0.0	0.0	0.0	0.0	0.0	252	88	119	179	153	171	0.0
24	0.0	0.0	0.0	0.0	0.0	256	89	111	154	156	168	0.0
25	0.0	0.0	0.0	0.0	0.0	205	91	108	145	156	166	0.0
26	0.0	0.0	0.0	0.0	0.0	187	96	111	142	159	171	0.0
27	0.0	0.0	0.0	0.0	0.0	138	108	115	144	161	173	0.0
28	0.0	0.0	0.0	0.0	0.0	124	126	134	145	156	172	0.0
29	0.0	0.0	0.0	0.0	0.0	127	127	106	146	158	162	0.0
30	0.0	0.0	0.0	---	0.0	146	112	107	153	157	154	0.0
31	---	0.0	0.0	---	0.0	---	110	---	159	156	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	2880	3790	3071	4471	5042	5507	2445
MEAN	0.0	0.0	0.0	0.0	0.0	96	122	102	144	163	184	79
MAX	0.0	0.0	0.0	0.0	0.0	262	179	134	179	181	211	154
MIN	0.0	0.0	0.0	0.0	0.0	0.0	75	77	114	144	154	0.0
AC-FT	0	0	0	0	0	5712	7517	6091	8868	10001	10923	4850

IRRIGATION YEAR 2000 TOTAL 27206 MEAN 74 AC-FT 53963

13057155 SNAKE RIVER NEAR IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5360	5100	4200	3400	4020	5890	10500	12900	7100	5980	5370	2880
2	6000	5160	4700	4100	3990	6070	9160	12500	7630	6050	5530	2840
3	5620	5180	4500	4300	4160	6090	7930	11500	7760	6020	5640	2950
4	5470	5130	4600	4100	4380	6230	7790	11100	7730	6230	5600	2910
5	5600	4970	4700	3990	4600	6740	8690	11000	7720	6460	5270	2870
6	5430	4700	4200	3990	4920	7390	9330	10800	7450	6360	5220	2870
7	5350	4800	4400	3990	5030	8220	9860	10300	7320	6560	4930	2880
8	5320	4800	4500	3930	5060	8560	10600	10100	7360	6350	4470	2890
9	5240	4830	4400	3960	5040	8810	11000	10200	7650	6040	4310	2940
10	5110	4750	4400	4030	5430	8880	11400	10200	7800	5350	4200	3020
11	5100	4640	4600	4020	5470	8860	11600	9940	7750	5140	4090	3270
12	5090	4640	4300	4040	5420	8940	11500	9690	7380	5090	3940	3540
13	5080	4660	4400	4080	5340	9160	11100	9270	7340	5050	3660	3770
14	5090	4610	4300	4100	5320	9430	10500	8830	7400	5060	3510	3830
15	5100	4570	4400	4230	5710	9770	9770	9080	7300	4940	3400	3670
16	5070	4670	4400	4210	5770	9950	8950	8450	7750	4860	3440	3420
17	5090	4750	4300	4050	5820	9730	8740	8320	7920	4910	3620	3620
18	5170	4730	4100	4020	5820	9550	8780	8310	7980	5310	3860	3570
19	4910	4630	4200	3990	5820	9560	8780	8100	7910	5520	4050	3430
20	4940	4600	4230	3950	6000	9170	8630	7310	7620	5870	3930	3520
21	5060	4590	4190	3940	5830	9420	8400	7650	6830	5780	4000	3420
22	5100	4520	4170	4000	5780	9750	8100	7360	5860	5470	4070	3500
23	5050	4400	4160	4150	5770	10200	7550	6900	5630	5170	4390	3640
24	5010	4300	4140	4130	5810	10700	7370	6330	5510	5420	4260	3550
25	5030	4100	4180	4170	5760	11100	7560	6120	5400	5270	4360	3610
26	5160	4000	4200	4150	5750	10800	8160	6300	5340	5130	4300	3620
27	5300	4100	4150	4060	5790	10200	10100	6160	5640	5170	3710	3560
28	5300	4200	4110	4040	5830	10300	12300	6210	5860	5060	3410	3510
29	5260	4300	4080	4080	6030	10700	13100	6450	5890	5010	3050	3680
30	5200	4200	3700	---	6080	11000	13000	6890	5980	5020	2920	3720
31	---	4300	3100	---	5940	---	13400	---	6010	5120	---	3930
TOTAL	156610	142930	132010	117200	167490	271170	303650	264270	215820	170770	126510	104430
MEAN	5220	4611	4258	4041	5403	9039	9795	8809	6962	5509	4217	3369
MAX	6000	5180	4700	4300	6080	11100	13400	12900	7980	6560	5640	3930
MIN	4910	4000	3100	3400	3990	5890	7370	6120	5340	4860	2920	2840
AC-FT	310636	283502	261842	232466	332216	537866	602290	524180	428079	338722	250933	207137

IRRIGATION YEAR 2000 TOTAL 2172860 MEAN 5937 AC-FT 4309868

13057940 WILLOW CREEK BELOW TEX CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	57	63	55	45	57	86	243	93	34	17	19	20
2	55	50	55	40	56	93	231	89	34	16	21	20
3	56	50	50	45	51	89	214	84	36	15	23	20
4	54	50	50	45	56	98	214	79	34	14	21	21
5	53	55	50	50	62	141	215	76	34	16	19	21
6	53	55	50	55	60	173	223	71	31	16	18	21
7	52	55	50	55	60	165	282	70	29	16	18	21
8	51	55	50	50	55	159	359	61	27	16	18	22
9	52	55	45	53	60	187	291	60	26	15	18	22
10	52	60	45	50	59	231	260	62	27	16	17	23
11	52	60	50	50	53	292	231	71	25	16	17	26
12	52	60	50	50	52	329	219	71	26	15	17	29
13	52	55	50	50	55	343	210	72	23	15	17	35
14	51	50	50	55	57	429	194	70	21	14	17	41
15	50	60	54	55	60	456	181	65	20	14	16	44
16	51	65	56	50	52	419	174	60	19	14	16	37
17	52	60	61	50	66	422	175	59	21	13	15	32
18	53	64	61	50	52	448	179	57	22	13	16	29
19	47	65	62	50	65	542	167	56	24	14	17	28
20	61	60	63	55	52	485	156	54	22	14	17	29
21	50	60	61	55	53	465	147	55	21	15	18	27
22	51	55	59	55	58	465	138	53	19	14	19	29
23	44	55	55	50	63	452	131	49	19	14	20	31
24	96	55	55	50	56	396	125	45	18	14	22	29
25	109	50	57	50	56	324	117	40	16	15	23	30
26	74	55	55	50	63	294	117	39	16	14	22	33
27	79	50	50	55	69	288	120	37	19	16	21	33
28	76	50	45	55	86	293	111	37	19	16	21	34
29	71	50	45	54	101	298	105	37	19	15	23	32
30	67	50	45	---	93	274	98	36	17	15	21	32
31	---	55	45	---	84	---	94	---	18	17	---	36
TOTAL	1773	1732	1629	1477	1922	9136	5721	1808	736	464	567	887
MEAN	59	56	53	51	62	305	185	60	24	15	19	29
MAX	109	65	63	55	101	542	359	93	36	17	23	44
MIN	44	50	45	40	51	86	94	36	16	13	15	20
AC-FT	3517	3435	3231	2930	3812	18121	11348	3586	1460	920	1125	1759

IRRIGATION YEAR 2000 TOTAL 27852 MEAN 76 AC-FT 55244

13058000 WILLOW CREEK NEAR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	388	0.0	0.0	0.0	0.0	0.0	0.0	87	30	26	34	247
2	387	0.0	0.0	0.0	0.0	0.0	0.0	78	30	26	35	256
3	386	0.0	0.0	0.0	0.0	0.0	0.0	74	30	26	36	259
4	385	0.0	0.0	0.0	0.0	0.0	69	74	30	26	38	259
5	384	0.0	0.0	0.0	0.0	0.0	109	67	30	27	178	258
6	382	0.0	0.0	0.0	0.0	0.0	109	64	30	27	261	258
7	381	0.0	0.0	0.0	0.0	0.0	110	64	30	27	258	257
8	380	0.0	0.0	0.0	0.0	0.0	87	63	30	27	257	257
9	261	0.0	0.0	0.0	0.0	0.0	50	67	30	27	257	257
10	104	0.0	0.0	0.0	0.0	0.0	50	66	30	27	256	257
11	64	0.0	0.0	0.0	0.0	0.0	50	66	30	27	255	257
12	64	0.0	0.0	0.0	0.0	0.0	50	66	30	27	254	257
13	65	0.0	0.0	0.0	0.0	0.0	50	66	28	26	253	256
14	65	0.0	0.0	0.0	0.0	0.0	50	66	26	26	252	256
15	65	0.0	0.0	0.0	0.0	0.0	49	66	26	27	252	255
16	64	0.0	0.0	0.0	0.0	0.0	49	66	26	28	252	255
17	65	0.0	0.0	0.0	0.0	0.0	49	66	26	28	252	254
18	65	0.0	0.0	0.0	0.0	0.0	49	65	26	28	252	253
19	64	0.0	0.0	0.0	0.0	0.0	86	53	26	29	252	254
20	65	0.0	0.0	0.0	0.0	0.0	104	47	26	29	252	253
21	64	0.0	0.0	0.0	0.0	0.0	104	46	26	30	252	253
22	64	0.0	0.0	0.0	0.0	0.0	104	46	26	31	252	253
23	64	0.0	0.0	0.0	0.0	0.0	104	47	26	31	252	252
24	64	0.0	0.0	0.0	0.0	0.0	104	47	26	31	251	252
25	64	0.0	0.0	0.0	0.0	70	104	46	27	33	250	252
26	64	0.0	0.0	0.0	0.0	22	104	41	27	33	249	252
27	64	0.0	0.0	0.0	0.0	0.0	104	32	27	34	248	251
28	63	0.0	0.0	0.0	0.0	0.0	104	30	27	35	248	251
29	23	0.0	0.0	0.0	0.0	0.0	104	30	27	35	248	250
30	0.0	0.0	0.0	---	0.0	0.0	100	30	26	34	247	250
31	---	0.0	0.0	---	0.0	---	91	---	26	33	---	249
TOTAL	4618	0.0	0.0	0.0	0.0	92	2297	1726	861	901	6633	7880
MEAN	154	0.0	0.0	0.0	0.0	3.1	74	58	28	29	221	254
MAX	388	0.0	0.0	0.0	0.0	70	110	87	30	35	261	259
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	26	26	34	247
AC-FT	9160	0	0	0	0	182	4556	3424	1708	1787	13157	15630

IRRIGATION YEAR 2000 TOTAL 25008 MEAN 68 AC-FT 49603

13058510 SAND CREEK ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	101	---	---	---	---	---	158	551	624	390	392	329
2	1.5	---	---	---	---	---	187	550	609	391	387	328
3	1.5	---	---	---	---	---	203	550	595	389	384	325
4	1.5	---	---	---	---	---	223	577	544	404	395	326
5	1.4	---	---	---	---	---	247	584	533	398	387	325
6	1.3	---	---	---	---	---	252	581	532	373	390	324
7	1.4	---	---	---	---	---	253	583	558	349	391	324
8	1.2	---	---	---	---	---	252	603	565	319	395	323
9	1.2	---	---	---	---	---	252	649	597	314	395	325
10	1.0	---	---	---	---	---	252	660	583	317	390	313
11	0.6	---	---	---	---	---	252	656	550	341	389	299
12	0.1	---	---	---	---	---	250	665	560	357	390	289
13	0.0	---	---	---	---	---	249	647	583	351	394	273
14	0.0	---	---	---	---	---	249	615	562	347	396	266
15	0.0	---	---	---	---	---	248	586	559	348	398	244
16	0.0	---	---	---	---	---	254	572	559	359	398	210
17	---	---	---	---	---	---	272	584	571	352	400	197
18	---	---	---	---	---	41	290	592	558	364	401	191
19	---	---	---	---	---	56	307	567	536	363	402	189
20	---	---	---	---	---	69	320	545	488	371	399	190
21	---	---	---	---	---	87	318	553	440	372	398	184
22	---	---	---	---	---	83	326	552	433	369	402	178
23	---	---	---	---	---	82	344	553	453	365	390	179
24	---	---	---	---	---	86	366	560	433	381	373	161
25	---	---	---	---	---	102	402	565	403	405	348	147
26	---	---	---	---	---	124	459	566	390	390	326	147
27	---	---	---	---	---	113	545	588	405	411	328	144
28	---	---	---	---	---	133	557	612	395	415	332	140
29	---	---	---	---	---	131	535	615	376	374	337	139
30	---	---	---	---	---	145	523	628	387	394	333	133
31	---	---	---	---	---	---	533	---	395	398	---	78
TOTAL	114					1252	9878	17709	15776	11471	11440	7220
MEAN	7.1					96	319	590	509	370	381	233
MAX	101					145	557	665	624	415	402	329
MIN	0.0					41	158	545	376	314	326	78
AC-FT	226					2483	19593	35126	31292	22753	22691	14321

IRRIGATION YEAR 2000 TOTAL 74860 MEAN 205 AC-FT 148484

13058520 WILLOW CREEK FLOODWAY NEAR UCON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	337	0.8	0.0	0.0	0.0	0.0	69	0.0	0.0	0.0	0.1	232
2	341	0.2	0.0	0.0	0.0	0.0	76	0.0	0.0	0.0	0.1	243
3	339	0.0	0.0	0.0	0.0	0.0	62	0.0	0.0	0.0	0.1	258
4	337	0.0	0.0	0.0	0.0	0.0	72	0.0	0.0	0.0	3.2	263
5	336	0.0	0.0	0.0	0.0	0.0	129	0.0	0.0	0.0	67	266
6	334	0.0	0.0	0.0	0.0	0.0	130	0.0	0.0	0.0	208	277
7	333	0.0	0.0	0.0	0.0	0.0	134	0.0	0.0	1.5	206	280
8	332	0.0	0.0	0.0	0.0	0.0	122	0.0	0.0	1.2	191	284
9	277	0.0	0.0	0.0	0.0	0.0	82	0.0	0.0	0.7	192	284
10	119	0.0	0.0	0.0	0.0	0.0	90	0.0	0.7	0.5	218	289
11	51	0.0	0.0	0.0	0.0	0.0	98	0.0	3.3	0.5	204	294
12	49	0.0	0.0	0.0	0.0	0.0	94	0.0	0.3	0.4	197	291
13	49	0.0	0.0	0.0	0.0	0.0	84	0.0	0.2	0.4	194	282
14	48	0.0	0.0	0.0	0.0	0.0	79	0.0	0.1	0.4	187	246
15	48	0.0	0.0	0.0	0.0	0.0	72	2.3	0.1	0.4	182	239
16	48	0.0	0.0	0.0	0.0	0.0	52	0.4	0.0	0.4	210	256
17	47	0.0	0.0	0.0	0.0	0.0	42	0.2	0.0	0.3	218	252
18	50	0.0	0.0	0.0	0.0	67	28	0.1	0.0	0.2	225	256
19	48	0.0	0.0	0.0	0.0	78	19	0.0	0.0	0.1	235	259
20	48	0.0	0.0	0.0	0.0	49	28	0.0	0.0	0.1	245	245
21	48	0.0	0.0	0.0	0.0	46	27	0.0	0.0	0.1	251	243
22	48	0.0	0.0	0.0	0.0	50	20	0.0	0.0	0.1	250	256
23	48	0.0	0.0	0.0	0.0	51	4.7	0.0	0.0	0.1	296	265
24	48	0.0	0.0	0.0	0.0	46	0.4	0.0	0.0	0.1	309	278
25	48	0.0	0.0	0.0	0.0	56	1.5	0.0	0.0	0.1	319	280
26	47	0.0	0.0	0.0	0.0	76	0.4	0.0	0.0	0.1	273	273
27	47	0.0	0.0	0.0	0.0	40	0.2	0.0	0.0	0.1	256	272
28	47	0.0	0.0	0.0	0.0	61	0.0	0.0	0.0	0.1	217	271
29	41	0.0	0.0	0.0	0.0	56	0.0	0.0	0.0	0.1	203	254
30	4.0	0.0	0.0	---	0.0	73	0.0	0.0	0.0	0.1	227	251
31	---	0.0	0.0	---	0.0	---	0.0	---	0.0	0.1	---	278
TOTAL	3997	1.0	0.0	0.0	0.0	749	1616	3.1	4.6	8.1	5784	8217
MEAN	133	0.0	0.0	0.0	0.0	25	52	0.1	0.1	0.3	193	265
MAX	341	0.8	0.0	0.0	0.0	78	134	2.3	3.3	1.5	319	294
MIN	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	232
AC-FT	7928	2	0	0	0	1486	3206	6	9	16	11472	16298

IRRIGATION YEAR 2000 TOTAL 20380 MEAN 56 AC-FT 40422

13058530 WILLOW CREEK BELOW FLOODWAY NEAR UCON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	13	---	---	---	---	---	60	135	163	131	158	101
2	---	---	---	---	---	---	60	134	160	132	159	101
3	---	---	---	---	---	---	60	134	159	132	158	96
4	---	---	---	---	---	---	73	133	159	133	153	91
5	---	---	---	---	---	---	78	134	161	133	150	90
6	---	---	---	---	---	---	76	136	162	133	142	90
7	---	---	---	---	---	---	76	135	163	135	133	90
8	---	---	---	---	---	---	84	137	167	140	134	90
9	---	---	---	---	---	---	88	137	158	133	134	91
10	---	---	---	---	---	---	88	135	168	134	134	91
11	---	---	---	---	---	---	88	147	187	135	135	90
12	---	---	---	---	---	---	88	151	182	135	134	89
13	---	---	---	---	---	---	83	141	181	135	133	77
14	---	---	---	---	---	---	83	141	181	131	134	70
15	---	---	---	---	---	---	100	158	178	130	151	69
16	---	---	---	---	---	---	109	172	175	137	159	69
17	---	---	---	---	---	---	105	163	171	141	159	69
18	---	---	---	---	---	---	115	148	170	146	156	69
19	---	---	---	---	---	---	115	148	168	138	140	68
20	---	---	---	---	---	27	114	151	168	139	132	68
21	---	---	---	---	---	38	114	159	159	143	132	68
22	---	---	---	---	---	37	106	159	153	142	131	59
23	---	---	---	---	---	37	98	159	154	132	122	48
24	---	---	---	---	---	36	118	158	150	133	116	33
25	---	---	---	---	---	36	133	158	143	133	110	23
26	---	---	---	---	---	46	129	159	138	134	107	23
27	---	---	---	---	---	60	116	160	137	135	106	22
28	---	---	---	---	---	61	115	162	134	142	106	22
29	---	---	---	---	---	61	119	164	131	157	102	23
30	---	---	---	---	---	60	135	163	130	158	100	23
31	---	---	---	---	---	---	139	---	131	158	---	9.3
TOTAL	13					499	3065	4471	4941	4270	4020	2022
MEAN	13					45	99	149	159	138	134	65
MAX	13					61	139	172	187	158	159	101
MIN	13					27	60	133	130	130	100	9.3
AC-FT	26					990	6079	8868	9800	8470	7974	4011

IRRIGATION YEAR 2000 TOTAL 23301 MEAN 64 AC-FT 46218

13060000 SNAKE RIVER NEAR SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5170	5120	4000	4190	4320	5800	9720	11400	6160	5300	4740	3250
2	5720	5180	4200	4580	4230	6010	8380	11100	6740	5410	4910	3290
3	5500	5210	4200	4760	4390	5980	7240	10100	6920	5310	5030	3360
4	5370	5140	4200	4360	4540	6060	6910	9610	6810	5490	5110	3370
5	5450	5040	4300	4260	4780	6400	7580	9760	6940	5670	4770	3370
6	5360	4500	4100	4250	4960	6980	8390	9580	6690	5650	4900	3380
7	5280	5000	4200	4260	5120	7830	8800	9150	6610	5740	4760	3400
8	5340	4950	4200	4200	5050	8140	9490	8980	6590	5690	4350	3460
9	5360	4920	4100	4180	5080	8470	9840	8820	6770	5440	4140	3450
10	5280	4860	4100	4250	5340	8420	10300	9030	6970	4780	4080	3570
11	5160	4720	4300	4270	5440	8460	10500	8730	6920	4450	4020	3800
12	5210	4780	4000	4270	5410	8510	10400	8650	6610	4520	3900	4010
13	5120	4740	4100	4260	5360	8680	10100	8280	6550	4460	3660	4340
14	5100	4720	4100	4270	5270	8890	9590	7800	6540	4380	3510	4380
15	5080	4650	4100	4400	5690	9150	8900	8180	6450	4320	3390	4240
16	5200	4740	4200	4450	5690	9380	8110	7770	6850	4240	3350	3930
17	5100	4850	4300	4300	5670	9130	7850	7520	7130	4200	3510	3910
18	5340	4780	4400	4210	5720	9010	7810	7540	7090	4490	3720	3740
19	5020	4750	4450	4250	5780	9120	7850	7520	7110	4710	3940	3690
20	5040	4720	4390	4170	5880	8920	7670	6690	6930	4980	4060	3730
21	5160	4690	4370	4210	5710	8660	7490	6970	6340	5180	4150	3770
22	5180	4640	4360	4190	5680	8980	7280	6790	5340	4750	4270	3890
23	5150	4650	4300	4220	5630	9280	6730	6340	5110	4720	4590	3960
24	5100	4450	4350	4400	5770	9770	6350	5780	4960	4610	4620	3900
25	5090	4200	4380	4420	5660	10300	6540	5670	4850	4680	4610	3930
26	5040	4000	4370	4310	5650	9960	7000	5720	4770	4430	4690	3940
27	5360	4000	4330	4350	5690	9270	8510	5570	4950	4500	4140	3870
28	5340	4100	4310	4250	5680	9300	10700	5570	5230	4390	3890	3940
29	5330	4000	4280	4270	5940	9580	11600	5720	5280	4340	3480	4040
30	5170	4100	3930	---	6030	10000	11500	6110	5380	4380	3330	4220
31	---	4000	3150	---	5890	---	11800	---	5390	4460	---	4400
TOTAL	157120	144200	130070	124760	167050	254440	270930	236450	192980	149670	125620	117530
MEAN	5237	4652	4196	4302	5389	8481	8740	7882	6225	4828	4187	3791
MAX	5720	5210	4450	4760	6030	10300	11800	11400	7130	5740	5110	4400
MIN	5020	4000	3150	4170	4230	5800	6350	5570	4770	4200	3330	3250
AC-FT	311648	286021	257994	247461	331344	504682	537390	468999	382776	296870	249167	233121

IRRIGATION YEAR 2000 TOTAL 2070820 MEAN 5658 AC-FT 4107471

13062500 SNAKE RIVER AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4500	4900	3700	3400	3750	5450	8000	9060	2710	2390	2060	1170
2	5470	4830	4100	3700	3590	5630	6350	8820	3240	2430	2420	1190
3	5310	4990	4000	3800	3720	5440	4740	7960	3610	2410	2630	1170
4	5150	4890	4100	3800	3890	5390	3770	7370	3450	2500	2770	1240
5	5230	4810	4100	3700	4140	5790	4290	7420	3650	2730	2620	1260
6	5120	4500	3800	3600	4370	6410	5560	7190	3380	2800	2570	1280
7	5090	4600	3900	3600	4610	7340	6110	6610	3250	2780	2590	1300
8	5100	4600	4000	3620	4590	7760	7290	6370	3170	2860	2240	1370
9	5210	4610	3900	3570	4630	8080	7870	5980	3340	2630	1970	1330
10	5030	4490	3900	3640	4720	8070	8460	6500	3800	2240	1850	1460
11	4950	4420	4100	3680	5070	8000	8750	6050	3670	1690	1800	1780
12	4940	4390	3800	3650	5020	8020	8850	6150	3400	1800	1680	2220
13	4840	4370	3900	3630	4950	8250	8530	5620	3190	1720	1420	2820
14	4790	4540	3900	3790	4840	8290	8090	5050	3210	1670	1150	3220
15	4830	4290	4000	3800	5170	8540	7260	5250	3190	1670	953	3150
16	4920	4270	4000	3820	5390	8730	5830	4920	3440	1490	788	2880
17	4940	4540	3900	3750	5350	8540	5120	4540	4100	1460	852	2740
18	5020	4420	4000	3610	5400	8120	5050	4660	3980	1590	1100	2670
19	4890	4430	3900	3690	5390	8280	5090	4560	4170	1950	1310	2520
20	4770	4340	3870	3570	5530	8180	4770	3700	3970	2120	1510	2830
21	4880	4300	3820	3590	5500	7680	4630	3690	3450	2410	1610	3300
22	4940	4280	3800	3590	5340	8000	4340	3610	2580	2130	1940	3340
23	4930	4290	3710	3620	5350	8180	3750	3070	2220	2190	2250	3350
24	4840	4000	3800	3830	5410	8630	3190	2610	2040	1900	2540	3430
25	4800	3800	3790	3820	5290	8970	3190	2330	1910	2120	2470	3370
26	4780	3700	3850	3720	5360	8830	3630	2380	1840	1810	2670	3390
27	5150	3900	3740	3780	5260	7950	5120	2260	1870	1820	2310	3380
28	5060	3900	3790	3660	5380	7670	7910	2210	2180	1810	1970	3360
29	5140	3700	3680	3650	5590	7680	9050	2260	2300	1740	1610	3450
30	4950	3800	3600	---	5720	8090	9060	2590	2350	1740	1290	3730
31	---	3700	2700	---	5570	---	9240	---	2450	1820	---	4010
TOTAL	149570	134600	119150	106680	153890	229990	192890	150790	95110	64420	56943	77710
MEAN	4986	4342	3844	3679	4964	7666	6222	5026	3068	2078	1898	2507
MAX	5470	4990	4100	3830	5720	8970	9240	9060	4170	2860	2770	4010
MIN	4500	3700	2700	3400	3590	5390	3190	2210	1840	1460	788	1170
AC-FT	296672	266979	236334	211600	305241	456185	382597	299092	188651	127777	112946	154138

IRRIGATION YEAR 2000 TOTAL 1531743 MEAN 4185 AC-FT 3038212

13064500 SAND CREEK DELIVERY TO RESERVATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	71	51	77	57	106	95
2	0.0	0.0	0.0	0.0	0.0	0.0	64	70	127	76	145	128
3	0.0	0.0	0.0	0.0	0.0	0.0	108	73	138	48	181	118
4	0.0	0.0	0.0	0.0	0.0	0.0	37	114	102	109	202	127
5	0.0	0.0	0.0	0.0	0.0	0.0	88	138	119	132	185	157
6	0.0	0.0	0.0	0.0	0.0	0.0	147	108	72	125	174	152
7	0.0	0.0	0.0	0.0	0.0	0.0	261	76	104	117	175	122
8	0.0	0.0	0.0	0.0	0.0	0.0	233	65	79	81	145	134
9	0.0	0.0	0.0	0.0	0.0	0.0	224	82	143	62	136	144
10	0.0	0.0	0.0	0.0	0.0	0.0	249	126	166	57	131	178
11	0.0	0.0	0.0	0.0	0.0	0.0	266	212	112	82	150	209
12	0.0	0.0	0.0	0.0	0.0	0.0	264	234	83	80	101	211
13	0.0	0.0	0.0	0.0	0.0	0.0	236	194	77	92	83	230
14	0.0	0.0	0.0	0.0	0.0	0.0	190	128	57	106	66	195
15	0.0	0.0	0.0	0.0	0.0	30	144	134	97	60	65	196
16	0.0	0.0	0.0	0.0	0.0	29	116	106	123	53	60	180
17	0.0	0.0	0.0	0.0	0.0	25	124	113	132	36	77	175
18	0.0	0.0	0.0	0.0	0.0	33	124	183	148	67	99	186
19	0.0	0.0	0.0	0.0	0.0	54	121	156	174	86	90	185
20	0.0	0.0	0.0	0.0	0.0	65	105	93	116	94	95	185
21	0.0	0.0	0.0	0.0	0.0	78	80	83	112	114	106	166
22	0.0	0.0	0.0	0.0	0.0	71	72	44	97	87	120	143
23	0.0	0.0	0.0	0.0	0.0	74	34	53	139	84	146	136
24	0.0	0.0	0.0	0.0	0.0	79	17	62	170	119	170	150
25	0.0	0.0	0.0	0.0	0.0	80	61	104	127	110	189	137
26	0.0	0.0	0.0	0.0	0.0	111	134	105	105	79	129	131
27	0.0	0.0	0.0	0.0	0.0	87	147	36	100	94	134	127
28	0.0	0.0	0.0	0.0	0.0	67	214	59	81	127	124	130
29	0.0	0.0	0.0	0.0	0.0	82	172	31	82	74	131	124
30	0.0	0.0	0.0	---	0.0	85	89	46	96	91	108	121
31	---	0.0	0.0	---	0.0	---	70	---	103	102	---	130
TOTAL	0.0	0.0	0.0	0.0	0.0	1050	4262	3079	3458	2701	3823	4802
MEAN	0.0	0.0	0.0	0.0	0.0	35	137	103	112	87	127	155
MAX	0.0	0.0	0.0	0.0	0.0	111	266	234	174	132	202	230
MIN	0.0	0.0	0.0	0.0	0.0	0.0	17	31	57	36	60	95
AC-FT	0	0	0	0	0	2083	8454	6107	6859	5357	7583	9525

IRRIGATION YEAR 2000 TOTAL 23175 MEAN 63 AC-FT 45967

13065500 RESERVATION CANAL DROP TO BLACKFOOT RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
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	393	536	556	492	418	415
2	0.0	0.0	0.0	0.0	0.0	0.0	468	558	620	516	464	456
3	0.0	0.0	0.0	0.0	0.0	0.0	620	553	623	492	488	451
4	0.0	0.0	0.0	0.0	0.0	0.0	538	586	581	551	511	460
5	0.0	0.0	0.0	0.0	0.0	0.0	607	636	594	572	485	508
6	0.0	0.0	0.0	0.0	0.0	0.0	666	607	563	564	471	513
7	0.0	0.0	0.0	0.0	0.0	0.0	770	413	561	554	486	483
8	0.0	0.0	0.0	0.0	0.0	0.0	730	553	546	515	501	495
9	0.0	0.0	0.0	0.0	0.0	0.0	620	568	599	486	489	510
10	0.0	0.0	0.0	0.0	0.0	0.0	650	615	639	462	478	522
11	0.0	0.0	0.0	0.0	0.0	0.0	658	679	561	483	485	509
12	0.0	0.0	0.0	0.0	0.0	0.0	666	707	540	410	471	466
13	0.0	0.0	0.0	0.0	0.0	0.0	641	693	586	423	458	433
14	0.0	0.0	0.0	0.0	0.0	0.0	581	628	472	439	442	227
15	0.0	0.0	0.0	0.0	0.0	2.6	586	620	540	397	439	231
16	0.0	0.0	0.0	0.0	0.0	18	623	584	566	381	444	223
17	0.0	0.0	0.0	0.0	0.0	19	631	594	568	364	468	213
18	0.0	0.0	0.0	0.0	0.0	38	625	674	571	397	505	221
19	0.0	0.0	0.0	0.0	0.0	82	633	688	551	401	504	216
20	0.0	0.0	0.0	0.0	0.0	70	602	576	563	426	512	211
21	0.0	0.0	0.0	0.0	0.0	80	566	597	563	451	521	183
22	0.0	0.0	0.0	0.0	0.0	86	561	540	553	404	520	165
23	0.0	0.0	0.0	0.0	0.0	87	518	543	594	400	518	156
24	0.0	0.0	0.0	0.0	0.0	116	499	543	604	437	545	170
25	0.0	0.0	0.0	0.0	0.0	215	548	576	589	430	552	157
26	0.0	0.0	0.0	0.0	0.0	247	618	597	548	393	453	150
27	0.0	0.0	0.0	0.0	0.0	241	620	533	546	400	450	147
28	0.0	0.0	0.0	0.0	0.0	240	679	568	531	430	443	149
29	0.0	0.0	0.0	0.0	0.0	375	647	526	523	375	447	145
30	0.0	0.0	0.0	---	0.0	380	571	536	533	390	429	144
31	---	0.0	0.0	---	0.0	---	553	---	543	397	---	154
TOTAL	0.0	0.0	0.0	0.0	0.0	2297	18688	17627	17527	13832	14397	9483
MEAN	0.0	0.0	0.0	0.0	0.0	77	603	588	565	446	480	306
MAX	0.0	0.0	0.0	0.0	0.0	380	770	707	639	572	552	522
MIN	0.0	0.0	0.0	0.0	0.0	0.0	393	413	472	364	418	144
AC-FT	0	0	0	0	0	4555	37068	34963	34765	27436	28556	18810

IRRIGATION YEAR 2000 TOTAL 93851 MEAN 256 AC-FT 186152

13069500 SNAKE RIVER NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4510	4670	3520	3040	3870	5310	7270	8260	2510	2180	1740	1210
2	5230	4530	3980	3850	3770	5340	5930	7890	2910	2120	2320	1220
3	5240	4680	3840	3950	3820	5370	4690	7210	3490	2170	2630	1210
4	5010	4560	4000	4000	3980	5220	3630	6520	3370	2190	2880	1260
5	4990	4520	4070	3850	4150	5510	3870	6530	3420	2490	2900	1290
6	4960	4350	3660	3800	4110	5920	5000	6370	3290	2640	2600	1300
7	4930	4410	3840	3760	4570	6570	5580	5970	3130	2570	2660	1370
8	4890	4450	3900	3800	4610	7130	6680	5710	3050	2760	2180	1400
9	4990	4390	3830	3780	4620	7430	7300	5360	3200	2520	1790	1430
10	4840	4290	3840	3800	4630	7520	7730	5770	3640	2150	1710	1500
11	4750	4270	4030	3820	4980	7400	8010	5630	3530	1530	1670	1820
12	4660	4180	3710	3830	4920	7430	8220	5760	3390	1550	1500	2190
13	4590	4220	3840	3810	4900	7330	7980	5420	3110	1520	1330	2700
14	4520	4210	3850	3960	4850	7430	7500	5040	3090	1490	1130	3070
15	4570	4020	3910	3870	4890	7640	6670	4890	3090	1480	944	3130
16	4590	4110	3990	3940	5220	7930	5520	4780	3190	1340	827	2960
17	4640	4330	3920	3940	5230	7920	4810	4320	3860	1290	820	3020
18	4670	4250	3890	3790	5260	7390	4770	4390	3890	1310	997	2840
19	4680	4250	3900	3830	5250	7550	4770	4430	4100	1630	1160	2620
20	4500	4160	3880	3720	5330	7790	4510	3840	3920	1740	1330	2760
21	4570	4140	3820	3750	5360	7180	4360	3490	3470	2070	1430	3250
22	4650	4120	3810	3770	5200	7180	4080	3480	2650	1900	1740	3200
23	4640	4060	3730	3790	5180	7340	3630	3000	2030	1960	2040	3210
24	4560	3930	3770	3890	5200	7810	3090	2540	1850	1590	2450	3330
25	4550	3710	3780	3950	5170	8120	3010	2050	1740	1830	2370	3230
26	4590	3640	3860	3870	5190	8240	3330	2100	1650	1630	2570	3250
27	4840	3750	3740	3910	5110	7410	4300	2070	1600	1530	2250	3260
28	4750	3820	3770	3850	5280	6930	6760	1920	1930	1600	1790	3220
29	4840	3590	3690	3820	5330	6790	8220	1910	2050	1500	1520	3280
30	4730	3670	3580	---	5460	7220	8290	2210	2070	1470	1250	3490
31	---	3530	2800	---	5460	---	8270	---	2280	1540	---	3740
TOTAL	142480	128810	117750	110740	150900	211350	177780	138860	90500	57290	54528	76760
MEAN	4749	4155	3798	3819	4868	7045	5735	4629	2919	1848	1818	2476
MAX	5240	4680	4070	4000	5460	8240	8290	8260	4100	2760	2900	3740
MIN	4500	3530	2800	3040	3770	5220	3010	1910	1600	1290	820	1210
AC-FT	282609	255495	233557	219653	299310	419213	352627	275429	179507	113635	108156	152253

IRRIGATION YEAR 2000 TOTAL 1457748 MEAN 3983 AC-FT 2891443

13075500 PORTNEUF RIVER AT POCATELLO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	257	287	250	275	412	361	373	122	46	37	58	128
2	254	283	255	275	407	352	327	117	48	35	56	130
3	253	277	257	274	405	361	332	108	42	33	61	135
4	253	266	257	277	403	366	318	101	39	36	58	132
5	251	240	259	277	409	395	305	96	42	39	53	133
6	253	250	261	279	426	411	316	93	38	42	55	133
7	258	260	253	281	432	405	343	87	39	45	60	135
8	261	271	260	285	428	396	338	85	34	52	62	141
9	259	266	259	295	432	398	334	80	33	39	59	139
10	259	267	254	322	431	402	330	92	34	36	58	153
11	262	268	283	339	422	415	319	94	46	36	58	159
12	260	269	293	366	414	428	319	94	44	34	58	166
13	260	272	274	391	408	441	308	102	42	31	58	186
14	259	276	266	394	411	500	281	101	45	28	56	181
15	260	268	264	442	422	543	260	93	48	27	55	176
16	261	271	273	409	422	494	244	93	42	25	56	169
17	264	280	296	371	420	461	239	92	59	29	78	163
18	268	279	304	351	417	451	223	88	48	32	107	159
19	266	281	333	330	419	470	200	90	40	36	110	160
20	272	281	349	325	416	455	172	86	38	33	111	160
21	291	282	337	327	403	432	164	82	35	30	106	168
22	280	281	324	354	403	434	149	71	32	29	107	172
23	269	269	309	421	411	450	145	75	32	32	116	165
24	263	261	302	434	410	443	146	72	29	38	126	163
25	274	256	314	429	406	439	157	69	28	41	131	173
26	286	250	338	409	415	434	163	63	30	38	137	190
27	303	250	321	405	423	408	162	53	33	35	132	195
28	313	250	300	408	394	426	153	50	34	35	131	198
29	295	240	280	414	406	430	144	48	35	39	131	199
30	288	240	273	---	389	375	134	48	37	39	131	207
31	---	240	273	---	372	---	127	---	38	46	---	210
TOTAL	8052	8231	8871	10159	12788	12776	7525	2545	1210	1107	2575	5078
MEAN	268	266	286	350	413	426	243	85	39	36	86	164
MAX	313	287	349	442	432	543	373	122	59	52	137	210
MIN	251	240	250	274	372	352	127	48	28	25	53	128
AC-FT	15971	16326	17596	20150	25365	25341	14926	5048	2400	2196	5108	10072

IRRIGATION YEAR 2000 TOTAL 80917 MEAN 221 AC-FT 160498

13075983 SPRING CREEK AT SHEEPSKIN ROAD
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	373	368	354	345	345	325	351	322	307	329	384	382
2	373	369	358	345	345	327	334	329	314	323	387	397
3	373	366	351	347	340	326	339	327	313	323	375	388
4	375	364	353	347	340	325	340	333	301	329	373	387
5	375	360	353	351	342	324	343	337	305	331	374	380
6	374	357	349	352	340	324	354	322	302	336	371	383
7	373	357	350	354	340	324	375	311	303	342	371	386
8	372	355	351	354	339	326	375	308	303	334	371	392
9	372	356	351	362	341	326	376	313	318	328	361	395
10	372	354	353	365	339	329	372	324	320	322	365	390
11	369	350	354	367	336	329	371	336	314	319	363	397
12	367	351	351	370	335	325	380	337	309	323	357	391
13	366	354	348	362	334	331	375	328	302	332	350	398
14	364	350	349	366	332	337	368	322	299	331	352	403
15	364	348	348	359	335	336	361	320	311	328	355	371
16	364	347	349	358	331	336	341	316	316	327	361	362
17	364	349	346	358	335	336	340	311	328	317	362	362
18	364	349	348	354	334	339	341	325	327	321	368	363
19	365	347	350	353	338	350	336	330	318	326	369	361
20	366	347	350	351	338	347	329	309	311	326	375	360
21	365	346	347	351	332	350	328	301	310	331	382	363
22	363	344	343	353	331	349	330	300	305	334	381	362
23	363	343	343	349	331	347	334	302	310	335	385	362
24	362	345	346	348	329	346	331	305	316	328	382	365
25	363	348	355	347	329	343	337	310	312	338	393	366
26	365	347	353	342	329	343	332	315	327	347	387	368
27	365	347	347	345	328	344	337	302	325	354	385	370
28	363	349	345	352	328	338	343	301	332	362	381	371
29	364	351	346	348	327	335	349	297	337	363	379	374
30	366	353	346	---	326	341	331	303	342	362	378	384
31	---	357	345	---	326	---	328	---	338	372	---	393
TOTAL	11024	10928	10832	10255	10375	10058	10781	9496	9775	10373	11177	11726
MEAN	367	353	349	354	335	335	348	317	315	335	373	378
MAX	375	369	358	370	345	350	380	337	342	372	393	403
MIN	362	343	343	342	326	324	328	297	299	317	350	360
AC-FT	21866	21676	21485	20341	20579	19950	21384	18835	19389	20575	22170	23259

IRRIGATION YEAR 2000 TOTAL 126800 MEAN 346 AC-FT 251507

13077000 SNAKE RIVER AT NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3460	3680	6970	4910	2150	7610	8770	10400	13700	12800	10300	6460
2	3460	3600	7050	4920	2550	7650	9160	11000	13500	12700	9970	6350
3	3520	3660	6990	4780	2790	7590	9170	11500	13300	12500	9280	6180
4	3530	3690	7000	4100	2940	7560	9890	11700	13200	12500	8320	6160
5	3520	3660	7000	3640	3000	7530	10100	11600	13200	12400	7760	6270
6	3520	3670	7070	3380	2970	7570	9730	11600	13200	12300	7470	6260
7	3560	3710	6970	2640	2930	7360	8980	11400	13500	12200	7520	5950
8	3600	3680	7100	1900	2920	7300	8160	11400	13600	11700	7620	5520
9	3630	3690	7040	1880	2940	7320	7740	11500	13500	11600	7720	5300
10	3650	3610	6810	1920	2940	7800	7930	11500	13600	11500	7600	4920
11	3650	3590	6680	1970	2950	9070	9020	11400	13400	11600	7550	4250
12	3640	3610	6670	2020	2970	9720	9620	11700	13200	11700	7520	3920
13	3640	3730	6690	2070	2980	9720	9990	12200	13100	11800	7560	3530
14	3680	3700	6630	2060	2980	9820	9960	12100	13000	11900	7670	3390
15	3650	3710	6600	1940	2970	9810	9630	11800	13100	12000	7690	2610
16	3650	3670	6680	1920	2960	9800	9540	11000	13200	12100	7710	2260
17	3660	3620	6660	2000	2970	10400	9990	11000	13300	11800	7690	2210
18	3620	3640	6830	1980	2940	10800	9480	11300	13200	11700	7020	2190
19	3610	3650	7040	1980	2980	10800	8830	11600	13100	11700	6740	2220
20	3660	3650	7190	1990	2940	10800	8750	11700	13000	11800	7160	2050
21	3610	3840	7190	2030	3270	10700	9050	12200	12900	11500	7460	1870
22	3650	4730	7140	2040	3790	10700	9850	12700	12900	11100	7230	1840
23	3660	5080	7130	1970	3930	10700	10900	13600	12900	10900	7080	1620
24	3690	5060	7120	1970	5100	10300	11300	13500	12900	10800	6940	843
25	3700	5020	6680	1970	6660	10100	11100	13400	12900	10600	6290	405
26	3690	5020	6390	1970	7080	10300	10800	13200	12900	10600	5760	389
27	3680	5560	6330	1970	7200	9830	10600	13000	13000	11000	5640	360
28	3640	6480	6000	1980	7240	8960	10100	13100	13100	11200	5550	357
29	3660	7070	5750	1990	7160	8410	10000	13400	13000	11200	6040	363
30	3650	7030	5740	---	7090	7850	10100	13800	13000	11300	6420	356
31	---	7090	5330	---	7430	---	10300	---	13000	11100	---	349
TOTAL	108540	135200	208470	71890	123720	273880	298540	361300	408400	361600	222280	96752
MEAN	3618	4361	6725	2479	3991	9129	9630	12043	13174	11665	7409	3121
MAX	3700	7090	7190	4920	7430	10800	11300	13800	13700	12800	10300	6460
MIN	3460	3590	5330	1880	2150	7300	7740	10400	12900	10600	5550	349
AC-FT	215289	268169	413500	142594	245399	543241	592154	716639	810061	717234	440892	191908

IRRIGATION YEAR 2000 TOTAL 2670572 MEAN 7297 AC-FT 5297079

13081500 SNAKE RIVER NEAR MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4370	3930	7330	5120	2400	6410	7520	8460	10800	10200	8840	6170
2	3870	3790	7440	5120	2350	6420	7680	8490	10800	10200	8580	6180
3	3500	3920	7310	4910	2370	6620	7540	8630	10800	10200	8240	6240
4	3520	3770	7340	4330	2330	6950	7610	8610	10700	10200	7900	6240
5	3530	3780	7270	3910	2340	6680	7890	8640	10600	10200	7670	6230
6	3550	3760	7160	3590	2660	6530	7960	8570	10500	10100	7290	6190
7	3540	3800	7100	2830	2330	6360	7550	8890	10700	10000	7220	6130
8	3660	3760	7160	1100	2330	6550	7000	9010	10800	9920	7070	5740
9	3700	3830	7130	2000	2390	6710	7020	9130	10900	9740	6960	5480
10	3710	3770	7080	1980	2350	7060	7190	8900	10800	9720	6740	5010
11	3710	3780	6780	1980	2390	8370	8470	8930	10700	9760	6540	4480
12	3750	3750	6740	1990	2100	8990	8790	9010	10600	9990	6410	4300
13	3790	4090	7040	2010	1860	8970	8810	9260	10600	10000	6370	4380
14	3810	3880	6950	2200	1990	8980	8520	9280	10700	9980	6300	4300
15	3800	3780	6940	2330	1900	9000	7630	9680	10700	9870	6340	3810
16	3770	3790	6950	2310	1870	8980	7560	9090	10700	9820	6350	3090
17	3860	3790	6960	2380	2070	9550	7500	8900	10700	9840	6330	3120
18	3850	4150	7080	2370	1910	9940	7340	8890	10500	9910	6360	3120
19	3820	4020	6930	2340	2060	9890	7510	9380	10400	10000	6450	3010
20	3840	3940	6810	2370	1980	10000	7610	9230	10300	9940	6870	2770
21	3830	3850	7110	2360	2210	10100	7620	9300	10400	9770	7290	2580
22	3800	4590	6990	2360	2860	10200	7850	9750	10800	9630	6860	2480
23	3810	5350	6950	2340	3170	10200	8340	10600	10600	9520	6770	2350
24	3810	5340	6960	2450	4060	9760	8620	10800	10600	9610	6830	1830
25	3840	5320	6380	2370	5570	9390	8430	10800	10500	9540	6630	703
26	3880	5310	5960	2300	6160	9030	8250	10700	10300	9460	6400	480
27	3810	5320	6000	2340	6150	8500	8210	10400	10300	9540	6190	521
28	3810	6330	5940	2390	6460	7260	8240	10500	10400	9750	6130	538
29	3790	7190	5960	2350	6320	6970	8510	10600	10400	9640	6180	550
30	3780	7310	5940	---	6160	6970	8500	10800	10400	9460	6170	625
31	---	7350	5550	---	6220	---	8520	---	10400	9200	---	613
TOTAL	113110	140340	211240	78430	99320	247340	245790	283230	328400	304710	206280	109260
MEAN	3770	4527	6814	2704	3204	8245	7929	9441	10594	9829	6876	3525
MAX	4370	7350	7440	5120	6460	10200	8810	10800	10900	10200	8840	6240
MIN	3500	3750	5550	1100	1860	6360	7000	8460	10300	9200	6130	480
AC-FT	224354	278364	418995	155566	197001	490599	487524	561787	651381	604392	409156	216717

IRRIGATION YEAR 2000 TOTAL 2367450 MEAN 6468 AC-FT 4695837

13088000 SNAKE RIVER AT MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5100	3930	7720	5460	2410	5420	570	246	1510	1510	1330	1200
2	5330	3900	7700	5250	2450	5450	930	245	1510	1500	1220	1210
3	5290	3900	7590	5260	2510	5360	258	244	1520	1500	1120	1200
4	4030	3910	7370	4670	2500	5380	258	244	1520	1520	1030	1210
5	3920	3910	7320	4050	2510	5040	260	243	1520	1510	921	1200
6	3980	3910	7390	3730	2710	4550	265	243	1520	1510	812	1210
7	3660	3910	7400	3470	2640	4500	263	248	1520	1510	673	1210
8	3620	3910	7400	1190	2570	4830	260	312	1520	1510	587	1210
9	3780	3910	7390	2070	2600	5000	259	252	1520	1510	515	1210
10	3860	3910	7300	2070	2420	5180	258	247	1520	1510	390	1220
11	3840	3910	7170	2080	2400	5670	613	247	1520	1510	266	1220
12	3920	3910	7200	2020	2210	6530	1510	251	1520	1510	247	1210
13	3940	3890	7270	1990	1900	6100	2040	249	1520	1510	271	1200
14	3480	3850	7230	1990	1880	5900	1880	247	1510	1510	247	1210
15	2560	3730	7260	2100	1880	5720	987	248	1520	1510	233	1210
16	2550	3890	7050	2520	1880	5720	343	250	1520	1510	233	250
17	2540	3950	6790	2700	1880	5720	255	249	1520	1510	233	244
18	2950	3890	7080	2630	1880	5720	254	251	1530	1520	233	243
19	3370	3820	7080	2630	1880	5510	253	249	1520	1510	242	244
20	3680	3790	7080	2620	1880	5400	252	250	1510	1510	491	244
21	3680	3950	7060	2460	2120	5390	251	251	1530	1520	1200	245
22	3630	4520	7070	2400	2770	5030	250	436	1510	1540	1200	247
23	3630	5380	7060	2410	3210	4490	250	1020	1510	1530	1200	247
24	3660	5520	7070	2400	3510	3930	248	1540	1510	1530	1200	248
25	3730	5480	6710	2410	5420	3510	249	1510	1500	1530	1200	328
26	3820	5460	5910	2400	5720	3530	248	1490	1510	1540	1200	413
27	4000	5480	5750	2410	5720	2860	247	1490	1500	1510	1210	407
28	4020	6170	5950	2410	5470	1230	247	1490	1510	1710	1230	985
29	4010	7030	6170	2400	5370	427	247	1490	1510	1680	1220	1280
30	4000	7720	6330	---	5400	256	245	1530	1510	1600	1210	1240
31	---	7800	6030	---	5420	---	247	---	1510	1440	---	784
TOTAL	113580	142240	216900	82200	95120	139353	14697	17262	46980	47330	23364	25779
MEAN	3786	4588	6997	2834	3068	4645	474	575	1515	1527	779	832
MAX	5330	7800	7720	5460	5720	6530	2040	1540	1530	1710	1330	1280
MIN	2540	3730	5750	1190	1880	256	245	243	1500	1440	233	243
AC-FT	225286	282133	430221	163044	188671	276407	29152	34239	93185	93879	46342	51133

IRRIGATION YEAR 2000 TOTAL 964805 MEAN 2636 AC-FT 1913690

RESERVOIR CONTENT RECORDS

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13010500 JACKSON LAKE NEAR MORAN, WYOMING
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	628400	628700	632300	645300	653500	657100	721800	842600	838800	786700	710000	645100
2	628200	628900	633000	645300	653200	656900	729000	841600	838800	784000	707300	645000
3	628000	628700	633000	645000	653200	656900	737100	840900	837800	781700	705100	644300
4	627500	628400	633700	645000	653200	656900	746300	840400	836500	779700	702400	643600
5	627500	628200	634500	645500	653700	657100	754200	839800	835500	777200	700000	643100
6	627500	628400	634700	645800	654000	656900	759500	840100	834500	774700	697200	642900
7	627200	628700	634900	646000	654200	657100	764000	840600	833200	772200	695000	642400
8	627200	628700	635200	646200	654200	657400	767200	841900	832000	769400	692600	642200
9	627000	628900	636400	646500	654500	657800	770400	842400	831700	767000	689900	641700
10	626500	628900	637600	647000	654500	658100	772200	841400	830200	764500	688500	642200
11	626500	629400	638800	647400	654900	658800	772400	841400	829200	761700	686000	642600
12	626300	629600	639000	648200	654700	659500	771700	842400	827900	759200	684100	643200
13	626300	630100	639500	648900	654700	661200	769900	844200	826400	756300	681900	643800
14	626000	630400	639500	651100	655700	663700	768700	844400	824600	753500	679700	644100
15	625600	631100	639800	651600	655700	665400	767700	844400	823000	751000	677500	644100
16	625600	631600	640700	651800	655700	666800	768000	843400	821800	748300	675300	644100
17	625300	631600	641400	651800	655900	668500	769400	841900	820000	745700	673100	644100
18	625100	631800	641900	651800	655700	670200	770400	840100	818500	743100	671200	644100
19	624600	632000	642400	652000	657100	672100	773700	842100	816200	740800	669200	644100
20	625300	632000	642600	652000	656900	674800	777700	840900	814200	738400	667200	643800
21	625300	632000	643100	652000	656600	678000	782000	840600	812200	735900	664800	643800
22	624800	632000	643600	652300	656900	682900	789000	840600	810200	733500	662400	643400
23	624600	632000	643600	652500	656900	687500	796800	840900	807400	731000	660500	643400
24	624400	632000	643800	652800	656600	691400	804100	840600	805100	728500	658600	643600
25	625800	632000	644300	653000	656900	694600	812200	840900	802800	726000	656400	643800
26	628400	632000	644800	653000	656900	697500	823600	840400	800600	723300	654200	643600
27	628700	632000	644800	653200	656900	701700	827600	840100	798000	720600	652300	643600
28	628700	632300	645000	653500	657400	707100	835000	840100	795800	718400	650600	643600
29	628700	632000	645000	653500	657600	713000	840600	839800	793800	715700	648600	643400
30	628400	632300	645000	---	657400	716600	843400	839800	791500	713700	646500	643600
31	---	632300	645000	---	657400	---	843900	---	789200	711700	---	643600
MAX	628700	632300	645000	653500	657600	716600	843900	844400	838800	786700	710000	645100
MIN	624400	628200	632300	645000	653200	656900	721800	839800	789200	711700	646500	641700
CHNG		3900	12700	8500	3900	59200	127300	-4100	-50600	-77500	-65200	-2900

13032450 PALISADES RESERVOIR NEAR IRWIN, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	904709	940903	973861	1012758	1047979	986951	964767	1132137	1088986	716535	415571	251676
2	905529	942326	974859	1013949	1048577	985065	970296	1138691	1075450	706098	407953	249192
3	906624	943464	975718	1015141	1048577	982760	976152	1144169	1062083	695367	400361	246349
4	908127	944319	976865	1016181	1048278	979591	981894	1150630	1048730	685138	393049	243236
5	908817	944598	978013	1017222	1047092	976726	988393	1157601	1035141	675960	385511	239940
6	910050	946311	979016	1018119	1046497	972864	993483	1164934	1020813	666466	379458	236542
7	911150	947456	979738	1019316	1046047	968120	999184	1171355	1006539	656987	374294	232850
8	912111	948601	981030	1020068	1045154	962149	1003149	1176020	992024	647407	369025	228833
9	913071	949313	982901	1021559	1043523	956650	1005063	1181529	977726	638585	364003	224728
10	913899	950609	984197	1022614	1041686	951898	1006979	1184447	963163	630320	358119	221083
11	914869	951898	986371	1024263	1039703	948314	1006539	1184939	950034	621625	352823	217720
12	915834	953189	987530	1026371	1037873	945740	1005653	1184289	935664	613044	347718	214860
13	916664	954489	988393	1027878	1035750	945200	1004177	1185424	921098	604270	342687	213593
14	917630	955925	989413	1029750	1033015	944745	1002409	1185300	907172	595336	337468	213074
15	918185	957228	990577	1031197	1030592	944598	1000064	1185266	893313	586037	331565	212553
16	919159	959105	992465	1032253	1027422	943888	997718	1184614	878950	576988	325099	211818
17	920127	960696	993923	1033319	1024864	942326	997425	1182179	864680	567145	318350	211300
18	921518	961857	996112	1034378	1022013	941472	997282	1178128	851830	556957	311321	210565
19	922768	963312	998011	1035445	1019615	940903	997575	1177315	839943	546854	303830	209982
20	924299	964767	999477	1036350	1016632	940197	999914	1176345	829576	536373	296597	209836
21	925280	966510	1001240	1037115	1013651	940481	1004328	1173446	821144	525976	289299	209761
22	926678	967678	1002409	1038483	1010534	942610	1010237	1169104	812162	515479	282570	209690
23	927375	968264	1003587	1039555	1007131	945315	1020959	1164294	803271	505190	277162	209469
24	928496	968999	1005358	1041231	1004624	947170	1034681	1159512	794228	495151	271793	209398
25	930598	969865	1007131	1042761	1001828	947742	1049771	1153797	785165	484800	266536	209907
26	932286	970435	1008459	1043965	999034	948028	1063440	1146534	775963	474400	262925	209982
27	934961	971005	1009644	1045009	996547	949174	1075600	1136967	765820	464110	260086	209982
28	936795	971576	1010534	1046047	995084	952185	1085741	1126407	756257	453985	257839	210347
29	938066	972147	1011273	1047092	993190	957080	1098940	1114039	746578	443847	255926	210640
30	939767	972579	1011721	---	991159	961135	1111822	1100971	736664	433900	253873	211375
31	---	972864	1012164	---	988832	---	1123783	---	726532	424300	---	212998
MAX	939767	972864	1012164	1047092	1048577	986951	1123783	1185424	1088986	716535	415571	251676
MIN	904709	940903	973861	1012758	988832	940197	964767	1100971	726532	424300	253873	209398
CHNG		33097	39300	34928	-58260	-27697	162648	-22812	-374439	-302232	-170427	-40875

13039000 HENRYS LAKE NEAR LAKE, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	85180	86800	88900	88460	87930	87600	88320	89740	87470	82860	80200	79540
2	85180	87010	88990	88260	87990	87400	88260	89700	87080	82800	80430	79540
3	84990	86820	89040	88190	87990	87280	88060	89800	86900	82730	80370	79540
4	85120	86950	89100	88130	87930	87280	88190	89810	86620	82730	80300	79540
5	85240	86820	89130	88130	87930	87400	88320	89810	86620	82540	80180	79540
6	85310	87140	89100	88190	87660	87540	88590	89810	86430	82400	80180	79540
7	85310	87010	89200	88130	87800	87470	88590	89670	86110	82410	80180	79540
8	85370	87210	89260	87930	87990	87340	88600	89700	85980	82280	79920	79540
9	85570	87340	89260	88060	87860	87470	88720	89670	85760	82030	79900	79600
10	85500	87210	89300	87990	87930	87540	88720	89700	85600	81900	79920	79860
11	85500	87280	89260	87930	87930	87600	88590	89470	85500	81770	79920	80110
12	85440	87540	89330	87930	87800	87730	88520	89600	85440	81580	79800	80240
13	85630	87660	89300	88130	87800	87900	88460	89670	85180	81330	79730	80500
14	85760	87600	89260	88190	87730	88130	88520	89600	85120	81330	79920	80560
15	85910	87860	89260	87990	87660	88190	88390	89400	85050	81260	79860	80500
16	85760	87900	89060	87990	87660	88460	88500	89130	84860	80880	79800	80620
17	85900	87990	89060	88060	87800	88390	88660	89060	84790	80690	79600	80620
18	85980	88000	88930	87860	87700	88520	88660	88790	84790	80600	79700	80560
19	85850	88060	88790	87990	87860	88590	88600	88900	84540	80620	79700	80620
20	86110	88390	88790	87800	87860	88660	88460	88860	84600	80300	79600	80620
21	86240	88390	88900	87860	87730	88590	88390	88790	84540	80240	79600	80750
22	86170	88460	88860	87930	87540	88660	88720	88720	84410	80180	79600	80880
23	86110	88590	88790	87930	87600	88700	88590	88700	84410	80180	79350	80940
24	86170	88590	88720	88130	87600	88700	88790	88500	84080	80180	79220	80940
25	86300	88660	88590	88060	87600	88660	88990	88060	83700	80100	79220	81200
26	86360	88660	88500	88060	87400	88660	89200	87930	83700	80300	79290	81130
27	86560	88660	88520	87990	87470	88720	89600	87930	83440	80300	79290	81130
28	86560	88720	88500	88130	87660	88700	89940	87990	83440	80100	79220	81330
29	86690	88660	88460	88060	87660	88520	89880	87600	83310	79990	79350	81260
30	86750	88790	88460	---	87600	88520	89900	87540	82930	79990	79400	81300
31	---	88860	88460	---	87600	---	89940	---	82990	80000	---	81400
MAX	86750	88860	89330	88460	87990	88720	89940	89810	87470	82860	80430	81400
MIN	84990	86800	88460	87800	87400	87280	88060	87540	82930	79990	79220	79540
CHNG		2110	-400	-400	-460	920	1420	-2400	-4550	-2990	-600	2000

13042000 ISLAND PARK RESERVOIR NEAR ISLAND PARK, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	116476	112947	112091	112019	111427	114880	132691	134798	127027	88287	65986	70361
2	116330	113159	112091	111943	111352	115095	133253	135125	125282	87125	65986	70571
3	116184	113159	112019	111723	111280	115240	133900	135283	124027	86403	65640	70677
4	115675	113017	112308	111723	111133	115530	134551	135525	122249	85684	65397	70940
5	115530	112875	112091	111943	111133	115821	135283	135685	120725	84883	65202	71046
6	115385	112875	112167	111870	111133	116258	135685	135763	119216	84021	65249	71207
7	115095	113090	112091	111723	110986	116770	136085	135685	117726	83047	65152	71579
8	114950	113090	112239	111723	111058	117358	136085	135525	116330	82207	65249	71794
9	114591	113090	112239	111870	111058	118099	135525	135603	114735	81372	65249	72061
10	114591	113090	112167	111870	111133	118844	134961	135845	113301	80724	65495	72872
11	114447	113159	112381	111870	111205	119590	134471	135763	112091	79845	65640	73256
12	114303	113374	112381	111943	111280	120421	134798	136085	110764	79153	65837	73695
13	114159	113587	112239	111943	111205	121561	134714	136246	109382	78177	66133	74238
14	114016	113517	112091	112091	111133	122635	134877	135845	108017	77386	66331	74619
15	113873	113730	112091	112091	111280	123330	135041	135525	106459	76489	66578	74946
16	113660	113946	112167	112091	111427	124496	136006	135365	104992	75658	66877	75219
17	113444	113803	112239	112019	111795	125991	135763	135205	104000	74728	67028	75658
18	113232	113730	112239	111795	111870	127419	136085	135125	103000	73970	67278	76044
19	113090	113517	112167	111723	112381	128736	135763	135000	102184	73256	67379	76377
20	113100	113517	112239	111499	112381	130699	135283	134877	101310	72440	67884	76712
21	113159	113301	112239	111575	112450	132452	135125	134798	100441	71686	67986	77386
22	112875	113159	112091	111575	112591	133983	135283	134551	99386	70995	68087	77838
23	112733	112947	112167	111499	112805	134225	135283	134388	98273	70623	68393	78121
24	112733	112805	112167	111647	113017	134471	136085	134146	97114	69890	68648	78519
25	113301	112664	112308	111647	113232	133983	136085	134146	96107	69474	68904	78922
26	113159	112591	112308	111575	113444	133253	136085	133821	94845	68904	69060	79556
27	113090	112450	112308	111575	113803	132210	136246	133336	93403	68341	69267	80021
28	113159	112381	112239	111575	114230	132050	135443	132292	92434	67731	69629	80782
29	113090	112239	112239	111499	114303	132292	134877	130699	91347	67178	69837	81193
30	113017	112167	112167	---	114447	132530	134551	128736	90461	66777	69993	81907
31	---	112091	112091	---	114661	---	134551	---	89337	66034	---	82626
MAX	116476	113946	112381	112091	114661	134471	136246	136246	127027	88287	69993	82626
MIN	112733	112091	112019	111499	110986	114880	132691	128736	89337	66034	65152	70361
CHNG		-926	0	-592	3162	17869	2021	-5815	-39399	-23303	3959	12633

13046500 GRASSY LAKE RESERVOIR
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	11870	11980	12160	12370	12550	12690	13070	14420	14800	12780	12240	12260
2	11880	11990	12170	12370	12560	12690	13120	14520	14810	12670	12240	12260
3	11880	11990	12170	12370	12560	12690	13180	14630	14810	12560	12240	12260
4	11880	11990	12200	12370	12560	12690	13240	14720	14820	12450	12240	12260
5	11880	11990	12200	12380	12570	12690	13300	14750	14830	12350	12240	12260
6	11880	12010	12200	12380	12580	12690	13370	14710	14830	12240	12240	12260
7	11880	12020	12210	12380	12580	12690	13430	14670	14830	12170	12240	12250
8	11880	12020	12220	12390	12590	12700	13470	14620	14840	12170	12250	12250
9	11880	12030	12240	12410	12590	12700	13480	14610	14840	12180	12230	12250
10	11880	12030	12260	12410	12600	12700	13480	14650	14850	12180	12240	12210
11	11880	12040	12280	12430	12600	12700	13470	14670	14850	12190	12240	12180
12	11880	12050	12280	12440	12600	12710	13450	14720	14860	12200	12240	12190
13	11880	12070	12280	12460	12600	12720	13440	14760	14860	12210	12240	12220
14	11890	12080	12280	12490	12620	12740	13420	14790	14830	12210	12240	12230
15	11890	12100	12290	12500	12620	12750	13400	14810	14710	12230	12240	12230
16	11890	12110	12300	12500	12620	12760	13400	14810	14600	12230	12240	12230
17	11890	12120	12290	12500	12630	12770	13410	14780	14500	12230	12240	12240
18	11890	12120	12310	12500	12630	12780	13420	14760	14380	12240	12240	12240
19	11890	12120	12320	12500	12660	12790	13440	14790	14270	12230	12240	12240
20	11910	12130	12320	12510	12650	12800	13460	14760	14150	12230	12250	12250
21	11910	12130	12320	12510	12650	12820	13500	14750	14040	12230	12250	12250
22	11910	12130	12330	12510	12660	12840	13550	14720	13930	12230	12250	12250
23	11910	12130	12330	12520	12660	12860	13620	14720	13820	12230	12240	12260
24	11920	12130	12340	12520	12660	12870	13690	14730	13700	12230	12240	12260
25	11950	12140	12350	12530	12660	12890	13790	14740	13590	12230	12240	12270
26	11960	12140	12360	12540	12660	12910	13910	14750	13470	12240	12240	12270
27	11980	12140	12360	12540	12670	12940	14010	14760	13350	12240	12240	12270
28	11970	12140	12360	12550	12690	12970	14070	14770	13240	12230	12240	12280
29	11970	12150	12360	12550	12680	13000	14120	14780	13120	12230	12240	12280
30	11980	12150	12360	---	12680	13040	14190	14790	13010	12230	12250	12280
31	---	12150	12360	---	12680	---	14300	---	12900	12230	---	12280
MAX	11980	12150	12360	12550	12690	13040	14300	14810	14860	12780	12250	12280
MIN	11870	11980	12160	12370	12550	12690	13070	14420	12900	12170	12230	12180
CHNG		170	210	190	130	360	1260	490	-1890	-670	20	30

13057950 RIRIE RESERVOIR NEAR RIRIE, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39740	35770	39290	42820	46240	50160	68020	73060	71780	69940	67520	54446
2	39190	35880	39390	42920	46360	50280	68380	73050	71740	69900	67490	53994
3	38570	35990	39480	43020	46440	50530	68790	73040	71720	69810	67470	53447
4	37930	36040	39640	43120	46540	50720	69080	73020	71640	69770	67400	53014
5	37320	36130	39700	43310	46680	50960	69200	73000	71600	69700	67070	52561
6	36670	36290	39770	43410	46880	51280	69420	72980	71500	69600	66540	52076
7	36030	36370	39870	43480	47000	51640	69840	72880	71460	69480	66040	51593
8	35440	36500	40040	43540	47100	51880	70340	72800	71400	69460	65600	51192
9	35170	36620	40220	43700	47230	52310	70810	72750	71320	69220	65040	50626
10	35180	36730	40430	43770	47310	52670	71180	72600	71240	69220	64740	50219
11	35180	36870	40540	43920	47420	53300	71420	72600	71200	69170	64000	49782
12	35190	37050	40550	44120	47480	53880	71730	72600	71140	69140	63500	49394
13	35190	37200	40640	44150	47560	54630	72020	72580	71110	69020	63060	49042
14	35200	37300	40730	44490	47810	55510	72200	72580	71040	68940	62560	48624
15	35200	37480	40820	44540	47890	56320	72400	72500	70980	68860	62110	48233
16	35210	37630	40930	44570	47980	57170	72680	72460	70890	68800	61760	47787
17	35210	37800	41050	44700	48190	57990	72840	72400	70800	68730	61100	47380
18	35220	37930	41240	44780	48230	58880	73090	72260	70790	68660	60630	46988
19	35220	38090	41330	44860	48460	59980	73300	72180	70780	68520	60150	46532
20	35250	38170	41470	45000	48510	60950	73300	72180	70640	68470	59720	46069
21	35280	38220	41590	45090	48630	61870	73340	72170	70600	68450	59220	45646
22	35310	38360	41710	45300	48700	62800	73370	72150	70440	68260	58620	45203
23	35340	38450	41840	45390	48850	63680	73360	72140	70420	68140	58310	44787
24	35350	38530	41940	45560	48890	64420	73350	72090	70400	68130	57800	44384
25	35340	38620	42140	45660	49010	64910	73340	72060	70300	68080	57360	43962
26	35360	38730	42300	45740	49080	65400	73330	72030	70200	68050	56900	43577
27	35360	38830	42360	45880	49300	65970	73320	71980	70190	67940	56520	43163
28	35380	38940	42450	46000	49500	66540	73310	71900	70160	67840	56040	42742
29	35450	39020	42540	46120	49620	67050	73280	71880	70150	67790	55600	42335
30	35580	39110	42650	---	49840	67540	73200	71800	70110	67760	55150	41963
31	---	39250	42730	---	50000	---	73140	---	70040	67680	---	41963
MAX	39740	39250	42730	46120	50000	67540	73370	73060	71780	69940	67520	54446
MIN	35170	35770	39290	42820	46240	50160	68020	71800	70040	67680	55150	41963
CHNG		3670	3480	3390	3880	17540	5600	-1340	-1760	-2360	-12530	-13187

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	760600	999000	1155500	1162200	1425300	1648000	1673800	1577300	1225600	743600	285900	122365
2	768100	1006500	1155500	1165100	1435100	1649900	1670800	1576200	1207600	727200	276900	116516
3	775400	1014000	1155000	1169500	1441600	1648200	1668500	1571100	1191300	713300	268100	113330
4	785800	1022700	1155000	1174000	1450300	1647000	1661000	1568900	1174000	699700	262600	108203
5	794400	1027700	1154500	1181900	1456800	1646500	1652800	1561500	1157900	682000	256900	105657
6	803700	1032200	1154000	1188300	1466600	1648200	1647000	1555900	1142000	668900	254200	101527
7	811400	1041800	1153500	1196700	1474200	1649900	1646500	1547500	1126100	653300	250500	97552
8	819000	1047300	1151600	1206600	1484000	1658100	1645900	1537900	1108500	639200	243600	95103
9	827800	1057300	1151100	1216500	1492000	1661000	1649000	1528900	1092100	629000	237600	93163
10	834900	1061400	1152100	1226600	1502400	1666800	1652000	1521700	1076200	614500	229100	92864
11	843700	1068200	1153100	1236700	1510700	1669100	1658000	1513400	1062300	596900	225100	94505
12	851700	1074800	1154000	1245800	1520600	1668500	1662100	1505000	1047300	582500	219300	95701
13	859400	1079400	1154500	1255400	1532300	1670300	1663900	1495000	1033100	566400	213300	97708
14	867200	1087400	1154500	1267500	1540700	1671400	1665000	1484700	1017300	550700	205500	101364
15	874200	1097700	1155000	1279300	1550300	1671400	1667400	1475800	1001800	532600	197700	110113
16	882400	1101900	1156000	1290600	1559300	1673800	1663300	1467700	986700	515700	187900	124546
17	891000	1108500	1156400	1299000	1569400	1675500	1656300	1458400	976200	498400	179200	132023
18	899800	1117000	1156900	1310000	1580000	1672000	1652000	1446500	964900	481600	171400	137438
19	908200	1126100	1157900	1319000	1591000	1671400	1647600	1434500	948500	464000	165700	143194
20	914100	1132800	1156900	1327400	1602000	1672000	1644700	1422100	936800	446300	160500	150517
21	920000	1143000	1156000	1336800	1612600	1667900	1640700	1409800	923300	434700	155100	160181
22	929200	1147800	1156400	1346200	1621800	1664000	1633200	1393200	907800	421600	149200	168535
23	937300	1151600	1156000	1354000	1631000	1662000	1622000	1373000	890600	407000	143900	178062
24	944000	1154500	1155500	1365000	1636100	1663900	1611500	1352500	874200	394600	140600	189528
25	951000	1155000	1156400	1377300	1637300	1664500	1597200	1338900	859400	382200	138800	202242
26	958000	1158400	1157400	1385800	1640100	1666200	1585200	1321100	841700	367700	138300	217242
27	967100	1159300	1157900	1395900	1641300	1667400	1580100	1303000	824600	354200	138000	226799
28	975300	1159800	1158800	1405000	1639000	1667400	1576200	1282000	808300	338700	136700	237637
29	984100	1158800	1159300	1414600	1640100	1667400	1576200	1262900	793200	325300	132000	249212
30	991600	1157900	1159800	---	1644100	1670800	1575600	1243800	776100	310700	127700	262564
31	---	1156000	1160300	---	1647000	---	1575600	---	761700	298800	---	273461
MAX	991600	1159800	1160300	1414600	1647000	1675500	1673800	1577300	1225600	743600	285900	273461
MIN	760600	999000	1151100	1162200	1425300	1646500	1575600	1243800	761700	298800	127700	92864
CHNG		164400	4300	254300	232400	23800	-95200	-331800	-482100	-462900	-171100	145761

13081000 LAKE WALCOTT NEAR MINIDOKA, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39645	38399	32266	36523	36731	87848	93668	92744	94131	95179	96000	70937
2	39118	38000	31758	36112	37676	91224	93089	92158	94364	95179	97346	68963
3	39327	38399	31550	36423	38704	92744	92977	92744	94012	95896	97103	68193
4	39645	38810	31000	36013	40166	93000	93781	94364	94245	95657	97103	65670
5	40166	38092	31024	35809	41854	94478	95179	94831	94500	95534	95657	65003
6	40267	38000	31337	35700	42379	94945	95418	95896	94831	96254	95179	63913
7	40474	37890	31234	36523	43756	96978	96377	95296	95296	96377	94131	62038
8	40267	38196	31126	38196	45335	97103	96377	93550	95657	96736	93089	59980
9	40373	37676	31550	38499	45870	96978	95179	94012	95534	96377	93089	58263
10	40267	37257	31862	39118	47770	96618	93550	93550	96136	95296	92508	57404
11	40581	37360	32066	39434	48410	95896	91570	94012	96736	94711	92977	55999
12	40267	36939	32680	39856	50731	95773	91804	94012	96618	94245	93207	54392
13	40267	36112	31758	40474	52995	96377	92158	95179	96013	93668	93550	52891
14	40267	37046	31234	40800	55041	95773	92273	96618	95418	94012	93668	51694
15	39856	37046	30607	41212	57191	96013	93000	98187	94478	94597	93781	49877
16	39747	36217	30091	41001	59000	96136	94000	95896	94131	95657	93781	48616
17	39700	36837	29687	40166	60626	95657	95896	95418	95418	96377	93899	47134
18	39645	35068	28965	40060	63365	95534	96860	95065	95179	96013	92744	45656
19	39017	34658	29590	39960	65447	96254	95065	94478	96978	95657	91000	44604
20	38911	35278	30401	39327	67532	96254	93437	94711	96254	95773	90173	43010
21	38196	35386	30815	39327	69071	95296	92744	95418	95773	96377	89000	42588
22	38810	35488	31446	39118	70831	94597	92744	95773	94478	96978	87500	41854
23	38704	34967	32066	38500	71708	93899	93781	95896	93899	96377	85749	41104
24	38295	34348	32787	38000	73265	94364	94711	95773	93899	95896	84810	40373
25	38704	33740	34248	38196	74402	93668	95896	95657	93668	94945	82744	40581
26	38704	33100	34759	38196	76202	94245	96736	95179	93550	94012	80259	41212
27	39225	33525	36423	37676	78345	94831	97465	94831	93668	93550	77781	41001
28	39327	33421	36939	37149	79476	94364	97103	94012	94012	93089	74851	41001
29	39118	33208	36837	36939	81051	95296	95418	93899	94245	93207	72368	41212
30	38800	32997	36423	---	83428	94711	94500	94364	94478	94364	72037	41639
31	---	32579	36523	---	85869	---	93319	---	94945	95657	---	41001
MAX	40581	38810	36939	41212	85869	97103	97465	98187	96978	96978	97346	70937
MIN	38196	32579	28965	35700	36731	87848	91570	92158	93550	93089	72037	40373
CHNG		-6221	3944	416	48930	8842	-1392	1045	581	712	-23620	-31036

13087900 MILNER RESERVOIR AT MILNER, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1999 TO OCTOBER 2000

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	27900	34700	35700	35200	34500	35400	36500	37600	39100	38900	37900	35000
2	25600	34600	35100	35200	34700	36100	36700	37600	39200	38600	38000	34600
3	22400	34600	35500	35000	34500	35900	36300	37600	39300	38500	37700	34800
4	21900	35100	34800	34700	34500	35300	36500	37800	39300	38700	37200	34400
5	21500	34700	35800	34600	34200	35300	37000	37800	38800	38900	36800	35100
6	21100	33900	36000	34700	34400	34700	37100	37500	38600	38900	36500	35600
7	21200	34500	36000	34100	34100	35300	37200	38000	38700	39000	36600	36100
8	21500	34600	35700	33000	33800	36100	36200	37600	39000	39000	36500	36400
9	21800	34600	35100	33700	33200	36300	35700	38100	39200	38700	36400	36700
10	21800	34300	35600	33700	33500	36000	35400	37800	39400	38400	36200	36600
11	21900	34200	35000	33700	33300	36900	36600	38000	39300	38100	36000	36100
12	21900	34000	35300	33300	33500	37200	37500	38100	39200	38600	36000	35000
13	22000	33900	35600	33900	33500	37100	37100	38100	39000	38800	36000	34200
14	23200	34100	35600	34000	33600	36800	36500	38300	39000	39000	36100	34000
15	26000	34500	35700	35100	33700	36900	36100	38000	39100	38800	36100	33400
16	28600	34400	35700	35000	32400	36700	36000	38400	39200	38700	36100	33200
17	31000	34500	35800	34400	33700	37100	36500	38100	39400	38600	36200	33100
18	32700	33600	36000	34200	33900	37900	36400	37600	39400	38600	35800	33000
19	33500	33900	36200	34100	33700	38000	36100	37800	39100	38900	36200	33200
20	33800	34400	35700	33600	34600	38000	36000	37900	38600	38800	36800	33300
21	33400	35400	35900	33800	34700	37800	36000	38000	38700	38800	37700	32900
22	34600	35600	35800	33900	34900	37300	36200	38500	39300	38600	37500	33000
23	35000	35900	35700	33600	34600	37800	36500	39200	39200	38200	36700	33200
24	35100	35800	35800	33800	35700	38400	37400	39200	39400	38100	36700	33200
25	35300	35700	35000	33900	35900	38000	37600	39300	39300	38200	36500	31200
26	35700	35700	35200	34000	36500	37500	37300	39500	39000	38100	36300	28400
27	35500	35700	35400	34100	35900	36700	37400	39000	38700	38300	36000	26500
28	35500	36200	35800	34200	35700	35000	37100	38900	38700	38500	35700	24300
29	35300	37000	36100	34300	35500	35200	37300	38800	38800	38700	35400	22300
30	34700	36600	35900	---	35700	35900	37000	39000	38900	38600	35400	20700
31	---	36200	35400	---	35500	---	37300	---	39200	38400	---	19400
MAX	35700	37000	36200	35200	36500	38400	37600	39500	39400	39000	38000	36700
MIN	21100	33600	34800	33000	32400	34700	35400	37500	38600	38100	35400	19400
CHNG		1500	-800	-1100	1200	400	1400	1700	200	-800	-3000	-16000