

2006 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

Lyle R. Swank, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
900 North Skyline Drive, Suite A
Idaho Falls, Idaho 83402

TABLE OF CONTENTS

	<u>Page</u>
Summary	1
Water District 1 Annual Meeting	3
Personnel	41
Fiscal Report	43
Water Supply	45
Water Right Regulation	53
Diversions and Stored Water Use	59
Water District 1 Rental Pool	89
Rental Pool Rules	95
Managed Recharge	107
Watermaster's Report	109
Appendix	A- 1
Auditor's Report	A- 3
Snow Survey Data	B- 1
2006 Water Rights by Priority	C- 1
2006 Water Rights by User	C- 15
Streamflow Distribution	D- 1
Diversion Records	E- 1
Miscellaneous Streamflow Records	F- 1
Exchange Pump Records	G- 1
Streamflow Station Records	H- 1
Reservoir Content Records	I- 1

LIST OF FIGURES

<u>Figure</u>	<u>Page</u>
1. April 1 Snow Water Content at Lewis Lake Divide and White Elephant	47
2. Upper Snake System for Water District 1 Water Right Accounting	49
3. Natural Flow at Milner and Total Diversions During 2006 Irrigation Season.....	51

LIST OF TABLES

<u>Table</u>	<u>Page</u>
1. 2006 April Through September Unregulated Streamflow at Selected Stations in Water District	48
2. Travel Times Used in Water District 1 Water Right Accounting	50
3. Mean Daily Discharge in cfs at Selected Locations for May 13, 2006 Milner Time	52
4. 2006 Water Right Regulation Schedule – Snake River	55
5. 2006 Water Right Regulation Schedule - Henrys Fork and Tributaries and Willow Creek	57
6. Diversions During 2006 Irrigation Year from Snake River between Irwin and Dry Bed (Great Feeder Canal)	62
7. Diversions During 2006 Irrigation Year from Snake River, Dry Bed (Great Feeder Canal)	63
8. Diversions During 2006 Irrigation Year from Snake River between Dry Bed (Great Feeder Canal) and Lorenzo.....	64
9. Diversions During 2006 Irrigation Year from Snake River between Lorenzo and Idaho Falls	65
10. Diversions During 2006 Irrigation Year from Snake River between Idaho Falls and Blackfoot.....	66
11. Diversions During 2006 Irrigation Year from Snake River between Blackfoot and Milner	67
12. Diversions During 2006 Irrigation Year from Henrys Fork between Island Park and Ashton	68

LIST OF TABLES (continued)

<u>Table</u>	<u>Page</u>
13. Diversions During 2006 Irrigation Year from Henrys Fork below Ashton	69
14. Diversions During 2006 Irrigation Year from Falls River and Tributaries	70
15. Diversions During 2006 Irrigation Year from Lower Teton River and Tributaries	71
16. Diversions During 2006 Irrigation Year from Willow Creek	72
17. Summary of Diversions During 2006 Irrigation Year in Water District 1	73
18. 2006 Accrued Storage and Seasonal Evaporation by Reservoir	74
19. 2006 Stored Water Accounts - Irwin to Lorenzo	75
20. 2006 Stored Water Accounts - Lorenzo to Blackfoot	77
21. 2006 Stored Water Accounts - Blackfoot to Milner	79
22. 2006 Stored Water Accounts - Main Stem Henrys Fork.....	80
23. 2006 Stored Water Accounts - Falls River	82
24. 2006 Stored Water Accounts - Teton River	83
25. 2006 Stored Water Accounts - Willow Creek	84
26. 2006 Stored Water Accounts - Miscellaneous	85
27. Summary by Reach of 2006 Stored Water Accounts in Water District 1	86
28. System Summary of 2006 Stored Water in Water District 1	87
29. Actual Reservoir Contents in Water District 1 on October 31, 2006	88
30. 2006 Rental Pool Participants	91
31. 2006 Purchases from Water District 1 Rental Pool	92
32. 2006 Private Leases	93

SUMMARY

At the end of the 2005 water year on (September 30, 2005), the upper Snake River reservoir system contained 1,183,600 acre-feet of storage water. The total reservoir system storage was 684,000 acre-feet greater than the same day the previous year. This represented a system filled to 28.4 % of capacity. Although this was a big and positive improvement from some of the recent 2001-2004 extreme drought years, it was not a good carryover from a historical standpoint. The amount of water needed to completely fill the reservoirs would be an additional 2,988,000 acre-feet of storage. The actual lowest point of reservoir storage occurred nine days later, near the end of the 2005 irrigation year, on October 9th with 1,155,000 acre-feet of storage in the system. By midnight of October 31st (Milner time), which marked the end of the 2005 irrigation year and beginning of the 2006 irrigation year, an additional 126,000 acre-feet of storage had been added to the reservoirs to bring the total storage up to 1,281,000 acre-feet to start the 2006 season.

The early season snow accumulation during November and December was very good, resulting in a 108% April-July projected runoff for the Snake River near Heise on January 1st. January followed with another month of excellent snow accumulation, raising the projected Heise runoff to 117%. Projections continued above average through April 1st. The April 1st forecast projected water runoff near Heise to be 111%. Unfortunately, little additional snow fell during the months of April and May. Although some additional precipitation occurred, the lowest elevation SNOTEL sites lost snow with warm early spring conditions. By June 1st, the April – July projected forecast dropped to only 91%. The actual runoff for the April-July time period near Heise was measured as 92% of the 30-year long-term average.

Because of the high projected runoff, Palisades was operated for flood control, and was drawn down to 39% of its active capacity by mid-May. Much of this water released for flood control storage was lost from the upper Snake River system. As a result of the subsequent lower than expected runoff and warm spring conditions, 71,742 acre-feet of the space evacuated for flood control prior to mid-May failed to refill in Jackson and Palisades Reservoirs by the June 21st day of allocation. All other reservoirs received 100% storage allocations, as shown in Table 18 of this book.

There were more than 900,000 acre-feet of water which went past Milner from mid-April until May 16th when the spill past Milner Dam ceased. With water calls before the Idaho Department of Water Resources, District Courts and the Idaho Supreme Court, it would have been much better to recharge the water spilled past Milner, where feasible, than to have that much water leave the Water District 1 watershed.

The extreme drought of 2001-2005 had increased the awareness and importance of recharge to the Eastern Snake River Plain Aquifer. As a result of this evolving awareness, water was diverted by some canals from mid-April to mid-May 2006 under the Idaho Water Resource Boards 1980 priority water right, recharging the Snake River Plain Aquifer with water that otherwise would have spilled past Milner.

Rental Pool purchases totaled 170,408 acre-feet with the USBR renting 150,000 acre-feet according to the adopted rainbow chart of the rental pool rules and procedures. Flow augmentation rental was released past Milner between June 27th and August 20th. Southwest Irrigation District was the next largest renter, purchasing 12,500 acre-feet. The remaining 7,908 acre-feet was purchased by various entities. A complete listing of individual rental pool purchases can be found in Table 31.

Initial carryover towards the end of the storage-use season was 1,905,641 acre-feet. After late-season fill was added and rental supplies deducted, the October 31, 2006 reservoir system held 1,992,148 acre-feet of final carryover in its reservoir contents to start the 2007 irrigation year, as shown on Table 28 in this book.

WATER DISTRICT 1 ANNUAL MEETING

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

The annual meeting of Water District 1 was held on March 7, 2006, in Idaho Falls, Idaho. Lyle Swank was elected the watermaster for the ensuing year.

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

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

Alternates: Dell Raybould; Dale Swensen, Secretary; Leonard Beck, Scott Breeding, and Jack Hirai.

Advisory members: Arnold Woolstenhulme, Randy Brown, Ken Koska, Lynn Harmon, Chris Ketchum (United States Bureau of Reclamation), and Pat Tyrrell (Wyoming State Engineer).

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

1. RECOMMENDATIONS TO WATERMASTER.
 - a. BE IT RESOLVED, That the watermaster use the best technology available to accurately distribute available storage and natural flow supplies in the order of the appropriate priority without partiality, and will use his available resources to assure that no water user or group of water users gain an advantage not conveyed by their legal rights to, or position on water supply; that he maintain accurate records of water delivered to each water user; that he shall accurately allocate the estimated expenses of delivering water of the district to each ditch, canal company, irrigation district or other water user as provided by state law; and that he shall prepare the annual watermaster's report required by Idaho Code §42-606 and a proposed budget for the succeeding year as required by Idaho Code §42-615.
 - b. 1. 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.

2. 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.
3. Lyle Swank be 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.

2. TREASURER

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 2006 Water District 1 budget.

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

3. BUDGET

The budget for Water District 1 for the 2006 year beginning November 1, 2005 be as follows:

2006 WATER DISTRICT 1 BUDGET

	2006 BUDGET Water Users Portion	2006 BUDGET Co-op Agency Portion	2006 BUDGET
<u>HYDROGRAPHERS/RIVER RIDERS</u>			
Teton Basin	19,000		19,000
Idaho Falls	2,000		2,000
Lower Valley	3,500		3,500
Henrys Fork	8,100		8,100
Teton River	8,100		8,100
Rigby/Idaho Falls	4,500		4,500
Heise	4,000		4,000
Blackfoot	11,000		11,000
Swan Valley	5,400		5,400
Upper Falls	1,500		1,500
Willow Creek	3,920		3,920
Idaho Falls River Rider	1,200		1,200
Milner	440		440
Total	<u>\$ 72,660</u>	<u>\$ 0</u>	<u>\$ 72,660</u>
<u>PROGRAM EXPENSES</u>			
Automation	25,000		25,000
Measurement Equipment	20,000		20,000
Hydromet O & M	50,000		50,000
Computer Program Tech Asst	15,000		15,000
Streamgaging	133,447	101,874	235,321
Streamgaging Contingency Fund	25,000		25,000
Adjudication		65,000	65,000
Legislative Internship	3,000		3,000
Groundwater Recharge		25,000	25,000
Total	<u>\$ 271,447</u>	<u>\$ 191,874</u>	<u>\$ 463,321</u>
<u>EQUIPMENT EXPENSES</u>			
Computer/Office Equipment	10,000		10,000
Telephone	800		800
Total	<u>\$ 10,800</u>	<u>\$ 0</u>	<u>\$ 10,800</u>
<u>PERSONNEL EXPENSES</u>			
Retirement	6,600		6,600
Social Security	5,600		5,600
Mileage	38,800		38,800
State Insurance Fund	4,833		4,833
Employment Insurance	1,000		1,000
Misc. Hydrographer Expenses	1,500		1,500
Misc. Personnel Expenses	260		260
Treasurer	2,500		2,500
Total	<u>\$ 61,093</u>	<u>\$ 0</u>	<u>\$ 61,093</u>

2006 WATER DISTRICT 1 BUDGET (Continued)

	2006 BUDGET Water Users Portion	2006 BUDGET Co-op Agency Portion	2006 BUDGET
<u>MISCELLANEOUS EXPENSES</u>			
Water Education	1,500	605	2,105
Otto Otter	1,200		1,200
IWUA	500		500
Postage	4,000		4,000
Supplies	2,500		2,500
Record Storage	0		0
Bank Charges	400		400
Audit	7,950		7,950
Meetings	6,500		6,500
Misc. Dues/Memberships			
Total	\$ 24,550	\$ 605	\$ 25,155
<u>WATERMASTER</u>			
IDWR Contract	525,000		525,000
Annual Book	4,000		4,000
Travel	7,500		7,500
Water Measurement District East		8,883	8,883
Water Measurement District North		8,883	8,883
Water District 27		27,945	27,945
Water District 120		14,500	14,500
Total	\$ 536,500	\$ 60,211	\$ 596,711
<u>TOTAL WATER DISTRICT 1 OPERATIONS BUDGET</u>	<u>\$ 977,050</u>	<u>\$ 252,690</u>	<u>\$ 1,229,740</u>
<u>OTHER COMMITTEE OF NINE APPROVED EXPENDITURES</u>			
<u>COMMITTEE OF NINE</u>			
Attorneys and Consultants	315,000		315,000
Excess Storage Use	0	100,000	100,000
Committee of Nine Meetings/Travel	27,500		27,500
Total	\$ 342,500	\$ 100,000	\$ 442,500
<u>TOTAL WATER DISTRICT BUDGET</u>	<u>\$ 1,319,550</u>	<u>\$ 352,690</u>	<u>\$ 1,672,240</u>
<u>UPPER VALLEY FEES</u>		\$ 100,000	\$ 100,000
<u>TOTAL BUDGET WITH UPPER VALLEY FEES</u>	<u>\$ 1,319,550</u>	<u>\$ 452,690</u>	<u>\$ 1,772,240</u>

4. WATER DISTRICT PROPERTY

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

5. MINIMUM CHARGES FOR WATER DELIVERY

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

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

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

6. ADDITIONAL DUTIES OF WATERMASTER AND TREASURER

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

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

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

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

That copies of the minutes of the annual meeting, the approved budget, and related resolutions, shall be filed with the director of the Department of Water

Resources and with the county auditors of Bonneville, Madison, Teton, and Fremont Counties in accordance with Idaho Code §42-612 and 42-617.

7. ANNUAL EMPLOYMENT OF WATERMASTER

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

NOW, THEREFORE, BE IT RESOLVED, That the watermaster shall be on duty to distribute water, regulate diversions and collect records of water diversions during the entire year;

BE IT FURTHER 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.

8. COMMITTEE OF NINE

BE IT FURTHER RESOLVED, That the Committee of Nine be designated to be the advisory committee under Idaho Code §42-605 and be continued with nine regular members. The member representing the Burley and Minidoka Irrigation Districts shall be alternated between the two districts as they arrange the other to be an advisory member. Additional advisory members to the committee shall consist of a representative from the Bureau of Reclamation, the Teton Basin, the AFRD #2, A & B Irrigation District, and the Wyoming State Engineer.

9. AUTHORITY OF COMMITTEE OF NINE

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

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

- a. Advise and consult with the watermaster and director in matters related to water resources management and water distribution;
- b. Serve as the standing resolutions committee for all meetings of the water district;
- c. Take those actions necessary to represent and protect the interests of the water users of the water district and to authorize the expenditure of additional funds when necessary;

- d. Employ such legal, engineering, technical and clerical services that may be deemed necessary by the Committee of Nine to fulfill its responsibilities to the water users of the water district;
- e. Make and execute such contracts and agreements as may be deemed necessary or convenient;
- f. Do such other things as the committee shall deem to be beneficial to the water users of the water district.

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

10. APPROVAL OF EXPENSES BY COMMITTEE OF NINE

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

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

- a. Unanticipated expenses of the water district;
- b. Necessary improvements to the water district's facilities;
- c. Educational projects designed to increase public awareness in the area of water distribution, water rights and water conservation;
- d. Other public projects designed to assist in the adjudication, conservation or more efficient distribution of water;
- e. Involvement in legislative, legal and agency deliberations on issues involving water quantity and quality which could affect water users of the water district, including naming Water District 1 as a petitioner in legal actions involving the Endangered Species Act (ESA) and the negotiation of federal claims and tribal claims filed in the Snake River Basin Adjudication (SRBA), and further, to expend funds as are necessary that may exceed the budgeted amounts for such expenditures and then approved by the Committee of Nine;
- f. To reimburse advisory committee members in accordance with the policy attached hereto as Exhibit B.
- g. Items authorized in resolution number nine.

11. CONTINGENCY FUND-WATER RENTALS

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

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

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

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

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

12. CREDENTIALS COMMITTEE

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

IT IS THEREFORE RESOLVED, That water user and landowner shall be defined as follows:

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

13. CONDITIONS TO DELIVERY OF WATER

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

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

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

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

14. ANNUAL MEETING OF WATER DISTRICT

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 waive mailed notice of the annual meeting and direct publication of the meeting notice for two (2) consecutive weeks in at least three newspapers located throughout the water district.

15. SPECIAL ASSESSMENTS-UPPER VALLEY WATER USERS

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

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

NOW, THEREFORE, BE IT RESOLVED, This seventh day of March, 2006, that the watermaster hereby be authorized to assess canals located above Blackfoot (excluding Aberdeen Springfield Canal Company) for legal fees and other appropriate expenses associated with representing the collective interest of the upper valley;

BE IT FURTHER RESOLVED, That such charges may not exceed the amount budgeted during the current year;

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

16. RENTAL POOL PROCEDURES OF COMMITTEE OF NINE

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

See the Rental Pool Section.

17. 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.

18. WATER DISTRICT 1 POLICY POSITION

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

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

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

- a. Administration of water rights that have been or will be adjudicated in the SRBA must recognize traditional distribution and water management;
- b. The zero minimum flow at Milner, as established in the state water plan be recognized as the Water District 1's position, and that there can be no call for deliveries below Milner by downstream interests;

- c. Releases past Milner must be consistent with state law and limited to annual arrangements approved by the Committee of Nine and IWRB;
- d. Any changes in upstream water rights that would allow water to be transferred below Milner shall be by Committee of Nine agreement only or will be vigorously opposed.

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

19. 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, 2006, 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.

20. 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, 2006, 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.

21. ENDANGERED SPECIES – SALMON

BE IT RESOLVED, That the water users of Water District 1 oppose any plan to use natural flow or stored water from the upper Snake River basin for drawdown or flow augmentation in the lower Snake and Columbia Rivers which use is contrary to the laws of the state of Idaho and the Nez Perce Water Rights Agreement 2004 or is in breach of any contract between spaceholders and the U.S. Bureau of Reclamation or is an abrogation of any such contract;

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 continue in support of the Nez Perce Water Rights Agreement;

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

22. ENDANGERED SPECIES ACT

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

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

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

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

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

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

23. CLEAN WATER ACT

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

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

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

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

control or regulate the quality of such return flows and to develop cooperative programs with water users;

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

24. SNAKE RIVER RECHARGE

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

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

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED that the water users of Water District 1 urge the USBR to:

- a. Work with their contractors in formulating O & M budgets and planning for extraordinary maintenance or restoration activities on applicable facilities well in advance of actual expenditures;
- b. Account for and explain to their contractors, on a quarterly basis, actual O & M costs incurred for each applicable facility, including budget comparisons and other detailed cost accounting analysis as requested by the contractors;
- c. Work with their contractors on planning, budgeting, bidding, and managing extraordinary maintenance and renovation activities on applicable facilities in order to contain costs and maximize benefits;
- d. If requested by their contractors, allow the costs of extraordinary maintenance and renovation activities to be repaid by project beneficiaries over a 5- to 30- year timeframe under existing or future legislation; and
- e. Work with Congress and the Administration to obtain alternative funding sources to assist their contractors in covering the added costs of complying with environmental or species protection laws in maintaining and restoring USBR facilities in the West.

26. FLOW AUGMENTATION STUDY

WHEREAS, The National Oceanic and Atmospheric Administration National Marine Fisheries Service (NOAA Fisheries) continues to struggle with alternatives that will best recover Idaho's endangered anadromous fish; and

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

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

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

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

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose any efforts by legal action or otherwise to require more water from Idaho above that authorized by the Idaho legislature and the Nez Perce Water Rights Agreement of 2004, and urge that the USBR and NOAA Fisheries reject any proposals to lease or otherwise acquire any additional water for flows from the Upper Snake River Basin above Milner Dam, and that the water users of Water District 1 support the recent amendment to the Northwest Power & Conservation Council's Fish and Wildlife Program which eliminated the recommendation to acquire an additional one (1) million acre-feet of water from the Upper Snake River Basin for flow augmentation or any other purpose.

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

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

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

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

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge Federal Energy Regulatory Commission (FERC), the State of Idaho and the Idaho Power Company to oppose introduction of the species above the Hells Canyon Complex, or any study of dam removal at Hells Canyon or other locations within the State of Idaho;

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

28. NOAA FISHERIES SALMON/STEELHEAD LISTINGS/HATCHERY POLICY

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

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

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

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

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

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

WHEREAS, NOAA Fisheries issued listing determinations for 27 West Coast Salmonid ESUs, including Snake River sockeye, fall and spring/summer chinook, and steelhead, in 2005; and

WHEREAS, NOAA Fisheries also issued a final policy on considering hatchery fish in ESA listing determinations in June 2005; and

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

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

WHEREAS, NOAA Fisheries’ hatchery fish policy and its treatment of hatchery fish in the proposed listing determinations is legally questionable and does not conform with the district court’s decision in *Alsea Valley Alliance v. Evans*; and

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

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

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

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

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

29. EPA POLICY ON AQUATIC HERBICIDES

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

efficient delivery of water; and

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

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

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

WHEREAS, A 2001 decision in the Ninth Circuit Court of Appeals (*Headwaters v. Talent*) determined that the application of aquatic herbicides into canal systems constitutes a discharge of a pollutant from a point source which requires an National Pollutant Discharge Elimination System (NPDES) permit under the Clean Water Act (CWA); and

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

WHEREAS, A 2003 decision in the Ninth Circuit Court of Appeals (*League of Wilderness Defenders v. Forsgren*) determined that application of aerial pesticides onto national forests constitutes a discharge of a pollutant from a point source which requires an NPDES permit under the CWA; and

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

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

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

WHEREAS, The guidance concludes that application of pesticides, including those to control “aquatic weeds,” performed in compliance with FIFRA does not

constitute the discharge of a pollutant that would require an NPDES permit under the CWA; and

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

WHEREAS, EPA has further commenced a formal rulemaking process to address the issue; and

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

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

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge EPA to immediately adopt a final statement and guidance consistent with the *Interim Statement and Guidance* issued in July 2003, and to also adopt a formal rule consistent with the statement and guidance;

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

30. UNITED STATES BUREAU OF RECLAMATION – LEGAL OBLIGATIONS

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

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

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

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

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

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

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

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

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

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

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

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

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

WHEREAS, The court issued a decision in May 2005 finding the 2004 FCRPS biological opinion violates the ESA and remanding it back to the NOAA Fisheries to rewrite the opinion; and

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

WHEREAS, The court recently issued another decision for injunctive relief, ordering the USACE to continue to “spill” water at various FCRPS dams throughout the summer of 2006, but denied any requests for additional flow augmentation from the Upper Columbia River Basin, recognizing that the “best available science” does not support the claim that flow augmentation is beneficial for listed salmon and steelhead; and

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

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

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

32. UPPER SNAKE BIOLOGICAL OPINION LITIGATION

WHEREAS, Various environmental groups recently filed a lawsuit against NOAA Fisheries and United States Bureau of Reclamation (USBR) in federal district court in Oregon, *American Rivers v. NOAA Fisheries*, alleging that the biological opinion for the USBR’s Upper Snake River Basin Projects for 2005-2035 violates the Administrative Procedures Act (APA) and the Endangered Species Act (ESA); and

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

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

WHEREAS, The plaintiffs' claims for relief threaten the viability of the Nez Perce Water Rights Settlement Agreement that was recently approved by Congress, the President, the State of Idaho, and the Nez Perce Tribe in 2005; and

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

WHEREAS, The plaintiffs may seek injunctive relief against USBR to prevent water delivery to spaceholders within Water District 1 and instead have water sent down the Snake River for listed anadromous fish in 2006; and

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

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

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

33. DOI – WATER 2025 INITIATIVE

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

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

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

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

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

34. INDEMNIFICATION OF COMMITTEE OF NINE MEMBERS

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

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

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

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

WHEREAS, An adverse ruling in the lawsuit could result in USBR refusing to deliver project water to its spaceholders in Water District 1, as well as other water users during the 2006 irrigation season;

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

contendere or its equivalent, shall not, of itself, create a presumption that the person did not act in good faith and in a manner which he reasonably believed to be in or not opposed to the best interests of the district, and, with respect to any criminal action or proceeding, had reasonable cause to believe that his conduct was unlawful;

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

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

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

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

35. RESOLUTION ATTORNEYS FEES

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, By the Committee of Nine, meeting in regular annual session this seventh day of March, 2006, that the following procedures be implemented to govern the relationship between the committee and legal firms employed by the committee, as follows:

- a. That legal firms may hereafter only be hired by the Committee of Nine at a regular or special meeting on such conditions as the committee might prescribe in an employment contract; and
- b. That legal firms shall execute an employment contract with the Committee of Nine of Water District 1 which shall list those items (resolutions) that have been previously designated as work for the Committee of Nine by that firm, which contract shall have a fee schedule for said firm's work attached; and
- c. That each firm shall itemize the work accomplished on each resolution assigned to the firm and the time spent thereon during the previous billing period on its monthly statements to the Committee of Nine, and all expenses and costs advanced during the month, including the payment of filing fees and other expenses; and

- d. That each firm will work on a standard hourly rate for services performed by attorneys and paralegals working on any authorized matter according to the hourly rates approved in the employment contracts. Each firm may reevaluate hourly rates as of January 1 each year but shall not increase rates without Committee of Nine approval; and
- e. That for each new issue arising under existing water user resolutions that one or more of the designated firms are asked to become involved in by a Committee of Nine motion and resolution, the Committee of Nine shall, to the extent possible, designate the scope of work and desired result, shall place a limit on the fees and costs charged at the time of issue designation, and shall at the time such limit is reached, review the work accomplished and, if necessary re-authorize work beyond the previously stated limit for fees and costs.

36. SNAIL ESA PETITIONS

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

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

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

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

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

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

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

WHEREAS, FWS is expected to issue a final determination on the state of Idaho's delisting petition and the environmental groups' listing petition sometime in 2006; and

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

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

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

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

37. YELLOWSTONE CUTTHROAT TROUT ESA PETITION

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

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

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

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

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

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

NOW, THEREFORE BE IT RESOLVED, That the water users of Water District 1 urge the state of Idaho and other affected parties to coordinate their efforts to urge FWS not to list the Yellowstone cutthroat trout under the ESA;

BE IT FURTHER RESOLVED, That the water users of Water District 1 support the state of Idaho to intervene and become an active party in any future litigation over listing the Yellowstone cutthroat trout under the ESA.

38. CRITICAL HABITAT DESIGNATIONS

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

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

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

WHEREAS, NOAA Fisheries recently published its final critical habitat designations for 19 listed salmon and steelhead ESUs in the Columbia River Basin, including Snake River steelhead, in August 2005; and

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

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

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

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

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

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

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

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

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

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

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

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

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

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

WHEREAS, The USACE has asserted that owners and operators of irrigation ditches, canals, laterals, drains and others may be required to obtain 404 permits for certain activities, despite exemptions, protections and allowances in the Clean Water Act, 33 U.S.C. § 1344(f), including the exemption “for the construction or maintenance of farm or stock ponds or irrigation ditches, or the maintenance of drainage ditches;”

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

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

40. USBR STORAGE RIGHT CLAIMS IN THE SRBA

WHEREAS, The Idaho Department of Water Resources (IDWR) expects to issue its Director’s Report for all water right claims within Water District 1 during 2006; and

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

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

WHEREAS, The SRBA Court’s decision is presently on appeal before the Idaho Supreme Court; and

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support the inclusion of language on USBR's storage water right partial decrees in Water District 1 that recognizes the beneficial or equitable interests of spaceholders, as well as the historic operations and terms and conditions of the *Eagle* decree;

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

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

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

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

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

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

42. EVAPORATION LOSSES FROM RESERVOIRS WITHIN WATER DISTRICT 1

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

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

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

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

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

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

43. RECHARGE

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

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

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

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

EXHIBIT A

MEMORANDUM OF UNDERSTANDING

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

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

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

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

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

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

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

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

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

WATER DISTRICT NO. 1 agrees as follows:

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

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

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

THE PARTIES mutually agree that:

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

MEMORANDUM OF UNDERSTANDING - 2

a) Deliver and account for distribution of natural flow and stored water within the District,

b) Provide assistance to the Committee of Nine in operating the local rental pool. This assistance will include accepting applications to put water into the pool and to rent water from the pool, receipting and depositing funds associated with the bank, providing information on the water in the bank and rentals therefrom. The Committee of Nine, or its designated subcommittee will determine the water leases and rentals and approve all disbursements of rental pool money.

c) Prepare reports and proposed budgets as required by Title 42, Idaho Code.

d) Provide technical assistance and information to the Committee of Nine and the Department relative to the water distribution and water banking duties of the watermaster.

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

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

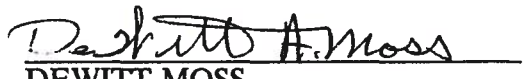
3) This memorandum of understanding will continue from year to year and can be amended or terminated at any time by agreement of the director of the Department and Water District No. 1, on the recommendation of the Committee of Nine.

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

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


R. KEITH HIGGINSON
Director
Department of Water Resources

Date: 3/04/93


DEWITT MOSS
Chairman
Committee of Nine/Water District No. 1

Date: 3/10/93

MEMORANDUM OF UNDERSTANDING - 3

EXHIBIT B

COMMITTEE OF NINE

MEETING REIMBURSEMENT RULES

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

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

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

PERSONNEL

The process of accurately distributing water and regulating the use of water according to the various water rights requires the daily collection and compilation of a large amount of data. In 2006, the accounting process required the processing of nearly 800 separate items of data each day. The process of collecting these data is the primary responsibility of the "river riders." Each day the river riders travel a specific circuit and collect stage data from the various stream and canal gages. These gage readings are later compared with the charts produced by the stage recorders which produce a continuous record of stage vs. time.

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

By statute the responsibility for controlling and regulating the diversion of water rests with the watermaster. Because of the desire of most canal companies and irrigation districts, provisions have been made to deputize their managers for the purpose of regulating specific diversions. In addition, several other deputies are needed to fulfill the watermaster's regulatory functions. Because the personnel needs of Water District 1 are greatest during the irrigation season, most of the people employed by the watermaster are part-time employees. At the present time, the watermaster's staff includes six full-time employees. The water district personnel employed during the 2006 irrigation year are listed as follows:

PERSONNEL

Lyle R. Swank	Watermaster
Tony Olenichak	WR Program Manager
Joe Kaufman	Associate Engineer
Helga King	IT Programmer Analyst Associate
Lisa Snarr	Financial Specialist
Shawn Hall	Deputy Watermaster & Hydrographer, Idaho Falls
Denny Thomas	Deputy Watermaster & Hydrographer, Teton Basin
Gordon Mills	Deputy Watermaster & Hydrographer, Lower Valley
L. Brent Saurey	Deputy Watermaster & Hydrographer, Henrys Fork
Alan Skaar	Deputy Watermaster, Willow Creek
Marilyn Rumsey	Hydrographer, Teton River
Klair Hall	River Rider, Rigby Diversions
Nick Olson	River Rider, Heise & Swan Valley Diversions
Ron Thompson	River Rider, Idaho Falls Diversions
Jeff Baldwin	Hydrographer, Blackfoot Diversions
Wayne Lenz	River Rider, Upper Falls River
Joe Yost	Gage Reader, Milner

FISCAL REPORT

Each year on the first Tuesday of March, the water users elect a watermaster and set his budget for the ensuing year. The watermaster then collects the necessary operating funds by billing each water user based upon diversion records for the previous year. Because funds are available through the renting of stored water, the watermaster is able to bill water users at the end of the year after all of the water uses are known. Billing after-the-fact allows the water district to avoid billing water users based upon their estimated use. This saves time, money and avoids confusion. However, the after-the-fact process is exactly the same as the estimated process used by most water districts. The Idaho statutes establish a process where the distribution costs of a water district are distributed to water users in proportion to their percent of the total water diverted that year. For example, a canal company whose total diversions averaged 10% of the total water used in the district will be assessed approximately 10% of the total expenses of the district. In some instances, the percentage of the expenses a user pays may differ from his percentage of the total water diverted that year, because each diversion is subject to a \$50.00 minimum charge. If the computed percentage for a water user is less than \$50.00, his water delivery bill will be \$50.00. In addition, upper valley companies are assessed separately for the expenses of their representatives on the Committee of Nine. Since the expenses of those elected to the Committee of Nine, as representatives of companies located below Blackfoot are paid directly by their respective companies, these companies are not assessed for these costs by the watermaster.

The billing for 2006 actual costs was based on the \$ 1,267,357 spent for water delivery during 2006. The adjustments for prior year uncollectables, corrections, use of rental pool reserve funds for legal and consultant fees and collections for streamgaging, measurement districts, and other Water Districts charges were \$ 377,357. This resulted in a total cost to water users of \$ 890,000 for the delivery of 3,726,660 twenty-four hour second-feet (7,391,830 acre-feet). The 2006 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 10.3 cents per acre-foot and the upper valley diversions about 11.6 cents per acre-foot. The Water District 1 Adopted Budget and Actual Expenditures for 2006 are located on page A – 30 in the Appendix

An audit of Water District 1 financial statements as of October 31, 2006 is presented in the appendix.

WATER SUPPLY

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

Melting snow on the Snake River watershed generally provides the largest component of surface flows in Water District 1. The maximum snow accumulation at higher elevations is normally reached by the end of March. Runoff normally starts in late April and stream flows normally peak in early June. However, because snow pack varies significantly from year to year, average conditions are rarely actually observed. Figure 1 indicates the variation on April 1 snow pack for two snow courses, one on the Henrys Fork and the other on the Snake River. This figure indicates an above 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 1997 - 2006 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, 2006 forecasts predicted that runoff in the majority of the upper Snake River Basin would be 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 114 percent of normal for the Teton River near St. Anthony to 106 percent for the Henrys Fork near Ashton. Actual unregulated runoff ranged from 118 percent of normal for the Falls River near Ashton to 99 percent of normal for the Snake River near Heise.

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

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

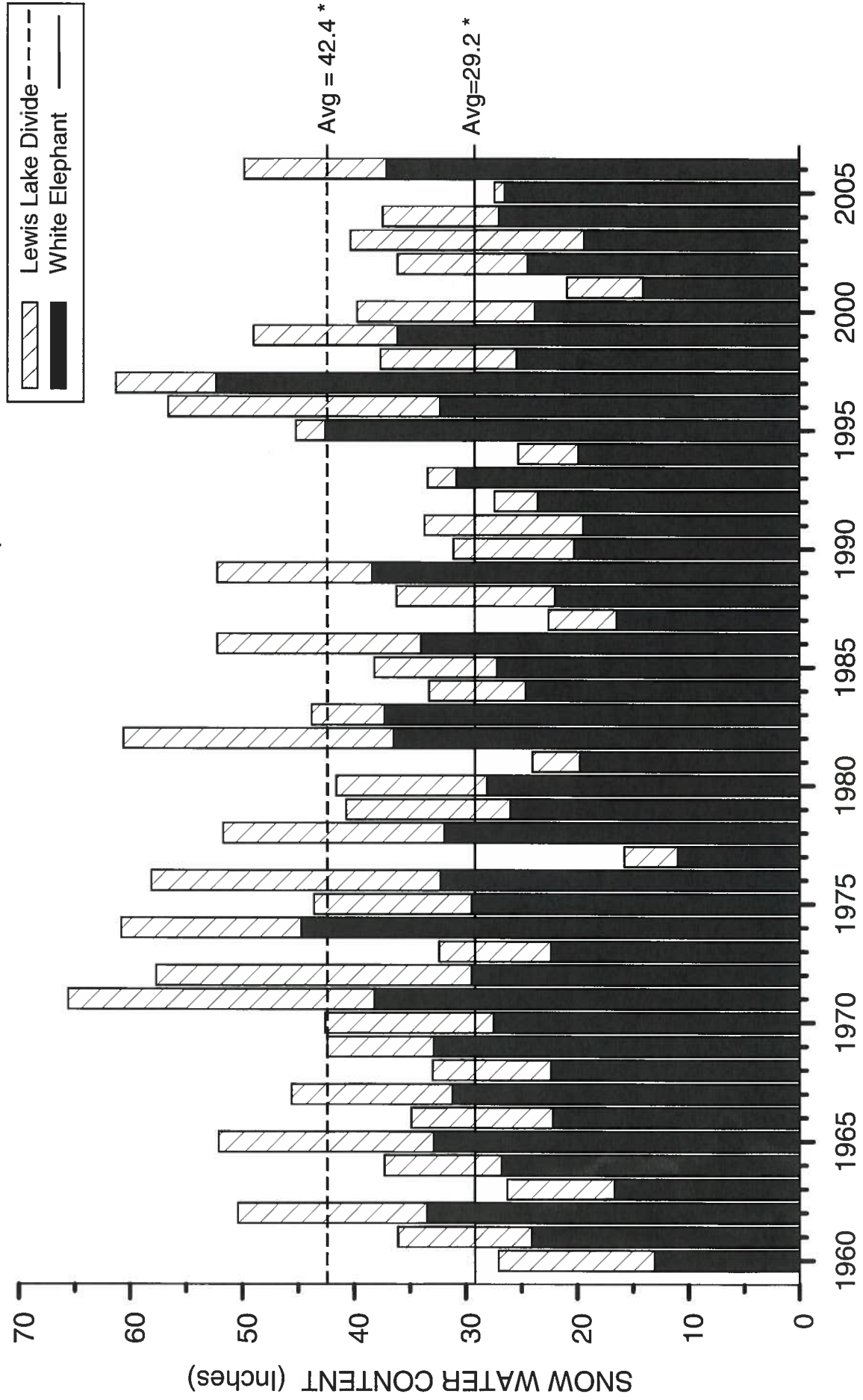
Figure 3 compares total daily natural flow with total system diversions. The difference between the natural flow supply and the total system diversions represents storage that had to be released to meet the irrigation demand. Figure 3 indicates that demand exceeded natural flow on June 23, 2006. Storage was then used continually throughout the irrigation season, until September 26 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 50,526 cfs on May 26 (MT). The flow through Milner on this day was 260 cfs for a total of 1,993 acre-feet of water past Milner. Canal diversions were 25,942 cfs. The remaining 277 cfs (549 acre-feet) was stored.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2006 water year can be found in the appendix.

APRIL 1st SNOW WATER CONTENT

Lewis Lake Divide and White Elephant



* 1971 - 2000 Average

Figure 1. April 1st Snow Water Content

TABLE 1. 2006 April Through September Unregulated Streamflow at Selected Stations in Water District 1

Station	Unregulated Flow (acre-feet)	Percent of Average
Snake River near Heise		
Average (1971 - 2000)	4,160,000	100
April 1 Forecast	4,620,000	111
Actual	4,119,500	99
Henrys Fork near Ashton		
Average (1971 - 2000)	765,000	100
April 1 Forecast	810,000	106
Actual	840,000	110
Falls River near Ashton		
Average (1971 - 2000)	450,000	100
April 1 Forecast	485,000	108
Actual	530,100	118
Teton River near St. Anthony		
Average (1971 - 2000)	480,000	100
April 1 Forecast	545,000	114
Actual	523,700	109

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

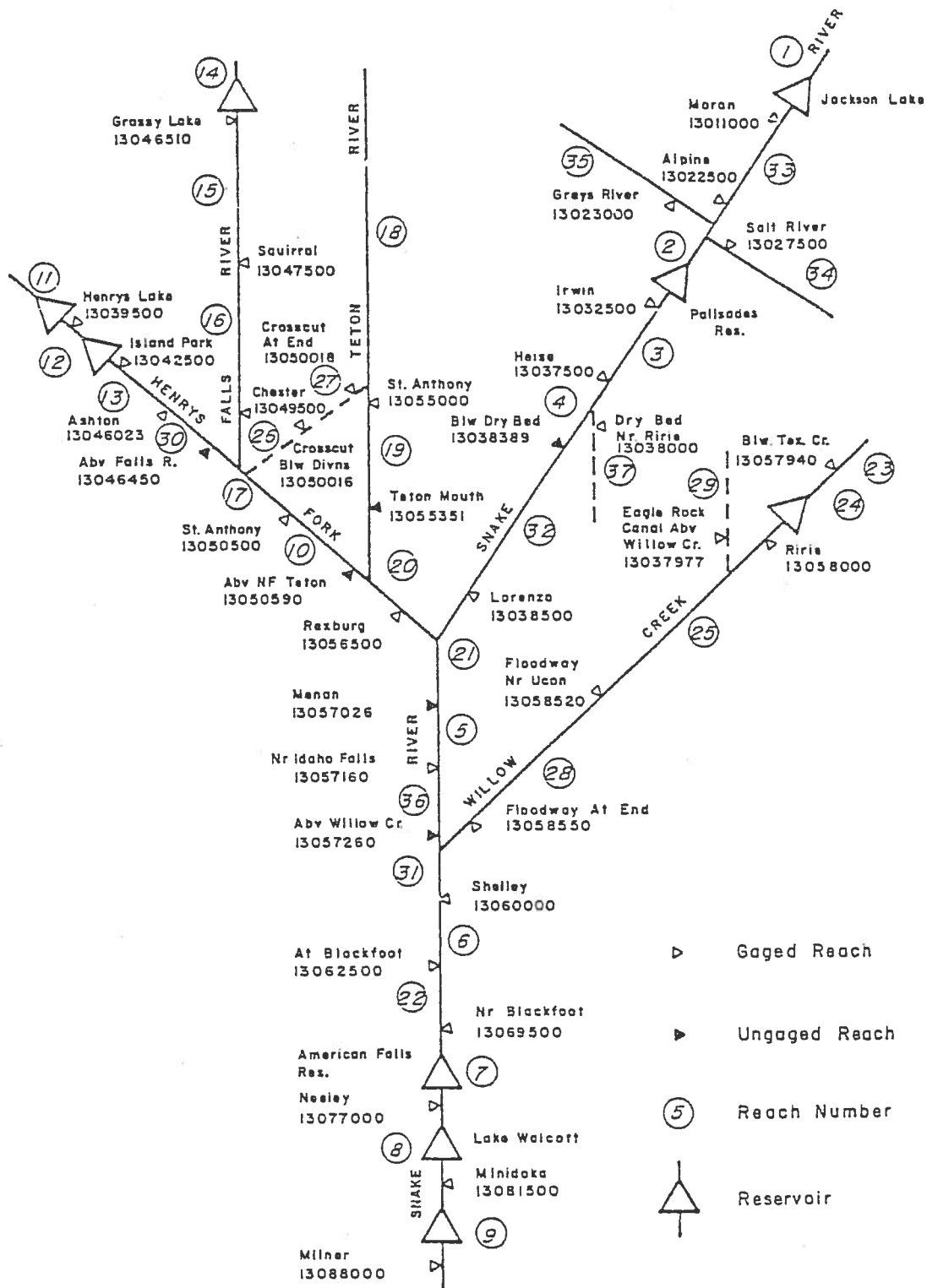


FIG. 2. Upper Snake System for Water Right Accounting.

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

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

TOTAL NATURAL FLOW VS TOTAL DIVERSIONS -2006-

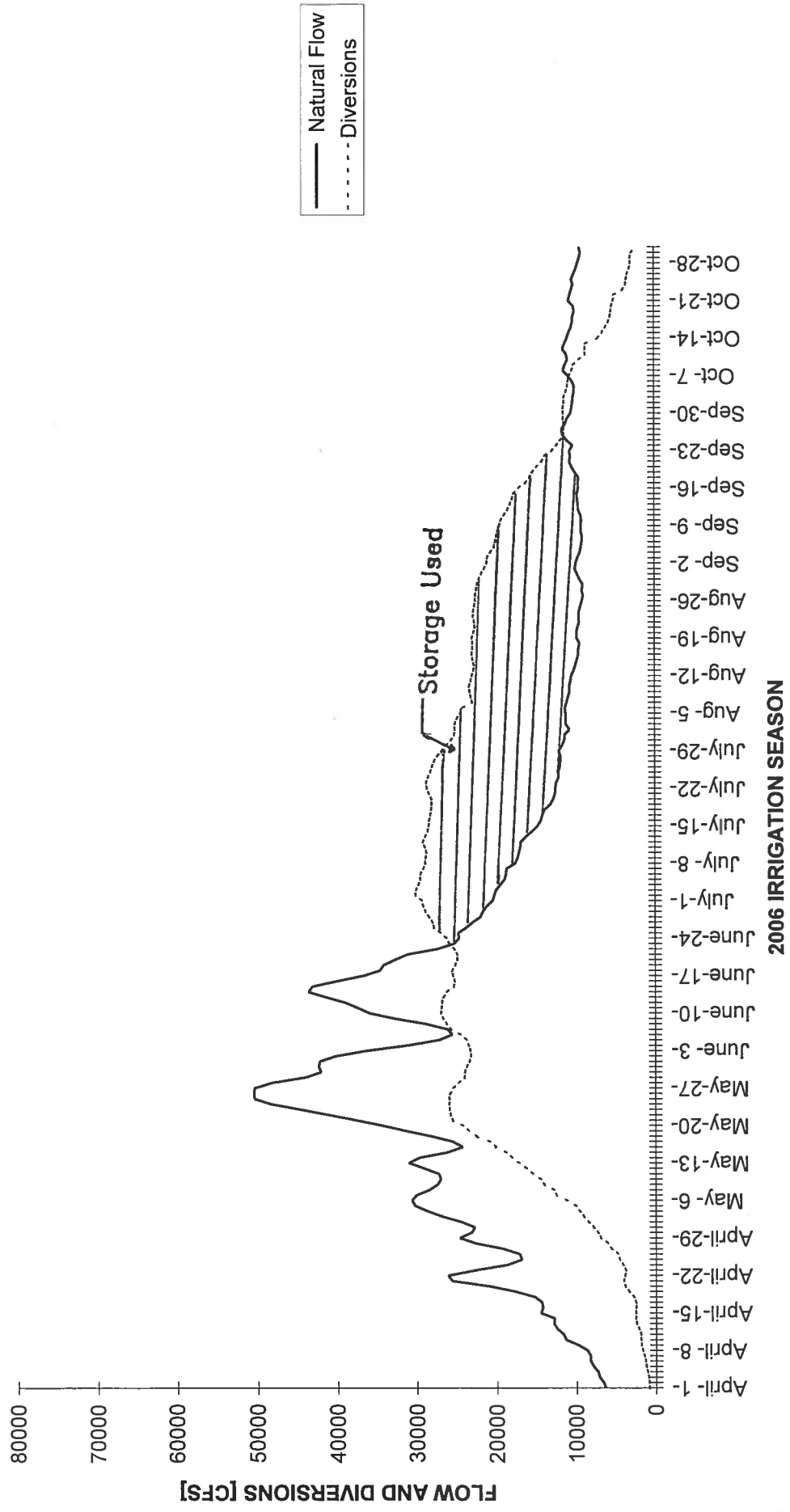


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For May 13*, 2006 - Milner Time

Station	Actual Date	Observed Flow	Natural Flow
Snake R. nr Moran	May 8	329	4,292
Snake R. nr Heise	May 9	12,900	20,445
Teton R. nr St. Anthony	May 8	1,880	1,863
Henrys Fork nr Rexburg	May 9	7,460	10,462
Snake R. nr Blackfoot	May 11	12,000	29,207
Snake R. at Milner	May 13	5,293	31,010

* 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 2006 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 2006 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 Wilford Canal on September 3, 2006. By knowing that the Wilford Canal's point of diversion is located on the Teton River below St Anthony, the September 3 date is found in the second column; then moving across the table horizontally, the priority of the last right being filled at most points on the river (primary priority) is found to be July 12, 1890. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Wilford Canal is one of the reaches where the exceptions exist, it is subject to the exceptions priority. Thus, no right later in time than June 1, 1885, was filled for the reach Teton River below St Anthony. From a listing of water rights found in appendix C it is determined that the Wilford Canal would be entitled to divert 78.07 cfs of natural flow under priorities earlier than June 1, 1885. Its next right, which has a priority of April 1, 1898, was not delivered. Therefore, on September 3, 2006, the Wilford Canal was entitled to divert up to 73.07 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 Wilford Canal on September 3 is equal to its total diversion of 95 cfs (see appendix) minus the 78.07 cfs natural flow diverted. Therefore, the

segregation of natural flow and stored water used by Wilford Canal on September 3, 2006 was:

Natural Flow	78.07	Cfs
Stored Flow	<u>16.93</u>	Cfs
Total Diversion	95.00	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. 2006 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions	
						Priority	Reaches
Mar 28	29	30	31	Apr 1	3/31/1921	7/17/2003 (6)	
29	30	31	Apr 1	Apr 2	3/31/1921		
Apr 11	12	13	14	15	3/31/1921	7/17/2003 (6)	
13	14	15	16	17	3/31/1921	4/01/1921 (6)	
14	15	16	17	18	3/31/1921		
15	16	17	18	19	3/31/1921	7/17/2003 (6)	
16	17	18	19	20	7/17/2003		
May 3	4	5	6	7	7/28/1939		
17	18	19	20	21	7/17/2003		
June 20	21	22	23	24	4/01/1921		
21	22	23	24	25	3/30/1921		
22	23	24	25	26	1/22/1916		
23	24	25	26	27	12/22/1915		
24	25	26	27	28	8/06/1908		
25	26	27	28	29	10/07/1905		
29	30	Jul 1	Jul 2	Jul 3	6/01/1905		
30	Jul 1	Jul 2	Jul 3	Jul 4	3/26/1903		
July 4	5	6	7	8	5/01/1901		
5	6	7	8	9	10/11/1900		
11	12	13	14	15	7/09/1896	10/11/1900 (4,5,6)	
12	13	14	15	16	11/05/1895	10/11/1900 (4,5,6)	
13	14	15	16	17	6/14/1895	10/11/1900 (4,5,6)	
14	15	16	17	18	3/22/1895	10/11/1900 (4,5,6)	
15	16	17	18	19	2/06/1895	10/11/1900 (4,5,6)	
17	18	19	20	21	1/09/1895	10/11/1900 (4,5,6)	
18	19	20	21	22	8/18/1894	10/11/1900 (4,5,6)	
19	20	21	22	23	8/15/1893	10/11/1900 (4,5,6)	
20	21	22	23	24	5/01/1892	10/11/1900 (4,5,6)	
21	22	23	24	25	6/01/1892	10/11/1900 (4,5,6)	
22	23	24	25	26	4/28/1892	10/11/1900 (4,5,6)	
25	26	27	28	29	8/18/1894	10/11/1900 (4,5,6)	
27	28	29	30	31	6/01/1894	10/11/1900 (4,5,6)	
28	29	30	31	Aug 1	6/01/1892	10/11/1900 (4,5,6)	
29	30	31	Aug 1	Aug 2	6/01/1891	10/11/1900 (4,5,6)	
30	31	Aug 1	Aug 2	Aug 3	12/14/1891	10/11/1900 (4,5,6)	

TABLE 4. 2006 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Shelley (2)		Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
Aug	2	3	4	5	6	4/28/1892	10/11/1900	(4,5,6)		
	3	4	5	6	7	12/14/1891	10/11/1900	(4,5,6)		
	9	10	11	12	13	6/01/1891	10/11/1900	(4,5,6)		
	10	11	12	13	14	1/24/1891	10/11/1900	(4,5,6)		
	11	12	13	14	15	10/16/1890	10/11/1900	(4,5,6)		
	15	16	17	18	19	7/12/1890	10/11/1900	(4,5,6)		
	16	17	18	19	20	10/16/1890	10/11/1900	(4,5,6)		
	18	19	20	21	22	7/12/1890	10/11/1900	(4,5,6)		
	20	21	22	23	24	6/10/1890	10/11/1900	(4,5,6)		
	22	23	24	25	26	6/01/1890	10/11/1900	(4,5,6)		
	23	24	25	26	27	7/10/1889	10/11/1900	(4,5,6)		
	25	26	27	28	29	7/10/1889	10/11/1900	(4,5,6)	6/01/1889 (1)	
	26	27	28	29	30	6/01/1890	10/11/1900	(4,5,6)		
	27	28	29	30	31	7/12/1890	10/11/1900	(4,5,6)		
	28	29	30	31	Sept 1	10/16/1890	10/11/1900	(4,5,6)		
	30	31	Sept 1	Sept 2	Sept 3	7/12/1890	10/11/1900	(4,5,6)		
	31	Sept 1	Sept 2	Sept 3	Sept 4	6/10/1890	10/11/1900	(4,5,6)		
Sept	1	2	3	4	5	7/12/1890	10/11/1900	(4,5,6)		
	3	4	5	6	7	6/10/1890	10/11/1900	(4,5,6)		
	4	5	6	7	8	7/12/1890	10/11/1900	(4,5,6)		
	5	6	7	8	9	6/10/1890	10/11/1900	(4,5,6)		
	7	8	9	10	11	7/12/1890	10/11/1900	(4,5,6)		
	8	9	10	11	12	10/16/1890	10/11/1900	(4,5,6)		
	9	10	11	12	13	11/24/1890	10/11/1900	(4,5,6)		
	10	11	12	13	14	1/24/1891	10/11/1900	(4,5,6)		
	13	14	15	16	17	12/14/1891	10/11/1900	(4,5,6)		
	14	15	16	17	18	6/01/1891	3/26/1903	(4,5,6)		
	15	16	17	18	19	8/18/1894	3/26/1903	(4,5,6)		
	16	17	18	19	20	2/06/1895				
	17	18	19	20	21	3/26/1903				
	19	20	21	22	23	10/07/1905				
	21	22	23	24	25	12/14/1909				
	26	27	28	29	30	8/23/1906				
Oct	1	2	3	4	5	12/14/1909				
	10	11	12	13	14	3/29/1921				
	20	21	22	23	24	3/29/1921	7/17/2003	(6)		
	23	24	25	26	27	3/29/1921	7/17/2003	(5,6)		

TABLE 5. 2006 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)	(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions Priority Reaches	Exceptions Priority Reaches
Mar 30	Mar 31	Apr 1	3/31/1921		
Apr 14	15	16	7/17/2003	3/14/1935 (1)	6/16/1969 (7)
May 1	2	3	7/28/1939	3/14/1935 (1)	
9	10	11	7/28/1939		
15	16	17	7/17/2003		
June 5	6	7	7/17/2003	5/01/1889 (7)	
7	8	9	7/17/2003		
18	19	20	4/01/1921		
19	20	21	3/30/1921		
20	21	22	1/22/1916	5/01/1889 (7)	
21	22	23	12/22/1915	5/01/1888 (7)	
22	23	24	8/06/1908	5/01/1889 (7)	
23	24	25	10/07/1905	5/01/1889 (7)	
25	26	27	10/07/1905	4/01/1885 (7)	
26	27	28	10/07/1905	5/01/1889 (7)	
27	28	29	6/01/1905	5/01/1889 (7)	
28	29	30	3/26/1903	4/01/1885 (7)	
July 1	2	3	3/26/1903	5/01/1889 (7)	
2	3	4	5/01/1901	4/01/1885 (7)	
3	4	5	10/11/1900	4/01/1885 (7)	
4	5	6	10/11/1900	5/01/1889 (7)	
5	6	7	10/11/1900	5/01/1888 (7)	
6	7	8	10/11/1900	4/01/1885 (7)	
8	9	10	10/11/1900	5/01/1889 (7)	
9	10	11	7/9/1896	4/01/1885 (7)	
10	11	12	11/05/1895	4/01/1885 (7)	
11	12	13	6/14/1895	4/01/1885 (7)	
12	13	14	3/22/1895	4/01/1885 (7)	
13	14	15	2/06/1895	4/01/1885 (7)	
15	16	17	1/09/1895	4/01/1884 (7)	
16	17	18	8/18/1894	4/01/1884 (7)	
17	18	19	8/15/1893	4/01/1884 (7)	6/01/1885 (5)
18	19	20	5/01/1892	4/01/1884 (7)	6/01/1885 (5)
19	20	21	6/01/1892	4/01/1884 (7)	6/01/1885 (5)
20	21	22	4/28/1892	4/01/1884 (7)	6/01/1885 (5)
23	24	25	8/18/1894	4/01/1884 (7)	6/01/1885 (5)
25	26	27	6/01/1894	4/01/1884 (7)	6/01/1885 (5)
26	27	28	6/01/1892	4/01/1884 (7)	6/01/1885 (5)
27	28	29	6/01/1891	4/01/1884 (7)	6/01/1885 (5)
28	29	Aug 30	12/14/1891	4/01/1884 (7)	6/01/1885 (5)
31	Aug 1	Aug 2	4/28/1892	4/01/1884 (7)	4/01/1890 (5)

TABLE 5. 2006 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)	(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions		Exceptions	
				Priority	Reaches	Priority	Reaches
Aug 1	2	3	12/14/1891	4/01/1884 (7)			
5	6	7	12/14/1891	4/01/1884 (7)		6/01/1885 (5)	
6	7	8	12/14/1891	4/01/1884 (7)		10/17/1885 (5)	
7	8	9	6/01/1891	4/01/1884 (7)		6/01/1885 (5)	
8	9	10	1/24/1891	4/01/1884 (7)		6/01/1885 (5)	
9	10	11	10/16/1890	4/01/1884 (7)		6/01/1885 (5)	
12	13	14	10/16/1890	4/01/1884 (7)		6/01/1884 (5)	
13	14	15	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
14	15	16	10/16/1890	4/01/1884 (7)		6/01/1885 (5)	
15	16	17	10/16/1890	4/01/1884 (7)		5/31/1885 (5)	
16	17	18	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
18	19	20	6/10/1890	4/01/1884 (7)		6/01/1885 (5)	
19	20	21	6/10/1890	4/01/1884 (7)		6/01/1884 (5)	
20	21	22	6/01/1890	4/01/1884 (7)		6/01/1885 (5)	
21	22	23	7/10/1889	4/01/1884 (7)		6/01/1885 (5)	
23	24	25	7/10/1889	4/01/1884 (7)		5/31/1885 (5)	
24	25	26	6/01/1890	4/01/1884 (7)		6/01/1885 (5)	
25	26	27	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
26	27	28	10/16/1890	4/01/1884 (7)		5/31/1885 (5)	
27	28	29	10/16/1890	4/01/1884 (7)		6/01/1885 (5)	
28	29	30	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
29	30	31	6/10/1890	4/01/1884 (7)		6/01/1885 (5)	
30	31	Sept 1	7/12/1890	4/01/1884 (7)		6/01/1884 (5)	
Sept 1	2	3	6/10/1890	4/01/1884 (7)		6/01/1884 (5)	
2	3	4	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
3	4	5	6/10/1890	4/01/1884 (7)		6/01/1885 (5)	
5	6	7	7/12/1890	4/01/1884 (7)		6/01/1885 (5)	
6	7	8	10/16/1890	4/01/1884 (7)		6/01/1885 (5)	
7	8	9	11/24/1890	4/01/1884 (7)		6/01/1885 (5)	
8	9	10	1/24/1891	4/01/1884 (7)		6/01/1885 (5)	
11	12	13	12/14/1891	4/01/1884 (7)		6/01/1885 (5)	
12	13	14	6/01/1891	4/01/1884 (7)			
13	14	15	8/18/1894	5/01/1889 (7)		6/01/1884 (5)	
14	15	16	2/06/1895	6/01/1885 (5)			
15	16	17	3/26/1903				
17	18	19	10/07/1905				
19	20	21	12/14/1909				
24	25	26	8/23/1906				
29	30	Oct 1	12/14/1909				
30	Oct 1	Oct 2	12/14/1909	4/01/1884 (7)			
Oct 1	2	3	12/14/1909				
8	9	10	3/29/1921				

DIVERSIONS AND STORED WATER USE

This section lists the 2006 irrigation year (November 1, 2005 to October 31, 2006) water use by canal and summarizes the diversions by reaches of the river. The eleven river reach groups are: Snake River from Irwin to Dry Bed, Snake River Dry Bed, Snake River from Dry Bed to Lorenzo, Snake River from Lorenzo to Idaho Falls, Snake River from Idaho Falls to Blackfoot, Snake River from Blackfoot to Milner, Henrys Fork from Island Park to Ashton, Henrys Fork below Ashton, Falls River, lower Teton River, and Willow Creek.

Diversions for the above listed reaches are given in tables 6 through 16. Acreage figures are shown for most of these diversions and annual per acre volumes are calculated. No attempt was made to confirm the acreage figures used. Table 17 is a summary of regularly measured diversions. Diversions totaled about 7.3 million acre-feet, compared to 6.7 million acre-feet diverted in 2005.

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 2006. 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 4,063,752 acre-feet initially stored, 3,977,520 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 2006. Diversions listed in these tables are grouped by river reach. Table 27 is a summary of these storage accounts by reach.

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

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

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

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

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

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

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

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

Column nine indicates the carryover credited to each canal on November 1, 2006, and is found by adding columns seven and eight to column six.

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

diverted surface water are identified as "exchange pumping" and are shown as adjustments in table 19 through 26. For 2006, exchange pumping totaled 2,852 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows 4,009,302 acre-feet of storage water allocated, plus a net of 170,102 acre-feet of rental purchase, and 2,274,350 acre-feet of storage used, resulting in a preliminary balance of 1,905,054 acre-feet. Miscellaneous storage use of 281,795 acre-feet was composed of 43,336 acre-feet used by Idaho Power, plus 217,780 acre-feet used for flow allocation, plus an additional 20,680 acre-feet of October storage spilled past Milner. Adjustments to the preliminary balance totaled -8,706 acre-feet, while system excess use was 9,293 acre-feet, resulting in a net gain in storage of 587 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 1,905,641 acre-feet.

Table 28 summarizes the 2006 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 256,915 acre-feet through October 31 adjusted by 170,408 acre-feet of rental supply, for a total of 1,992,148 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2006 Irrigation Year from Snake River between Irwin and Dry Bed (Great Feeder Canal).

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13032510	J Byrd Pump	50	180	0.3
13032515	Boy Scout Camp Pump	30	(a)	-
13032520	A Rostad Pump	0	86	-
13032920	R Rose Pump	6	5	1.2
13033010	Palisades Canal	11,500	4,490	2.6
13033643	W Fleming Pump	120	250	0.5
13033650	M Ogden Pump	0	(a)	-
13033660	L Dixon Pump	0	(a)	-
13033698	J Chick Pump	0	106	-
13034460	L Jacobson Pump	120	100	1.2
13037305	I Spaulding Pump	0	(a)	-
13037490	Foster Agro Pump	590	301	2.0
13037505	Progressive Irrigation District	275,900 (b)	30,425	9.1
13037510	M & M Cattle Pump	60	177	0.3
13037855	Newby Pumps	760 (c)	145	5.2
13037980	Farmers Friend Canal	112,400	10,860	10.3
13037985	Enterprize Canal	50,500	4,850	10.4
	TOTAL	452,036 (d)	51,975	8.7 (e)

(a) Acreage not determined.

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

(c) Includes diversions 13037860 and 13037880.

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

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

TABLE 7. Diversions During 2006 Irrigation Year from Snake River, Dry Bed (Great Feeder Canal).

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13037997	C Hickman Pump	0	10	-
13038025	Butler Island Canal	13,300	990	13.4
13038030	Ross & Rand Canal	1,300	170	7.6
13038050	Steele Canal	0	140	-
13038055	Harrison Canal	133,500	14,230	9.4
13038065	Cheney Canal	0	130	0.0
13038075	G Scott Pump #1	190	(c)	-
13038079	J Brown Pump	20	14	1.4
13038081	G Scott Pump #2	130	(c)	-
13038084	J Peebles Pump	130	(c)	-
13038085	Rudy Canal	67,200	5,530	12.2
13038090	Lowder Canal	15,700	1,000	15.7
13038098	Kite & Nord Canal	1,700	210	8.1
13038110	Burgess Canal	288,800	22,200	13.0
13038113	M Hill Pump	220	50	4.4
13038115	Clark & Edwards Canal	22,800	1,740	13.1
13038145	Croft Canal	330	60	5.5
13038147	A Zaugg Pump	3	19	0.2
13038148	G Holman Pump	0	6	0.0
13038149	G Muma Pump	9	3	3.0
13038150	East Labelle Canal	37,100	2,850	13.0
13038151	B Grover Pump	70	25	2.8
13038180	Rigby Canal	54,100	3,920	13.8
13038183	K Foster Pump	120	80	1.5
13038201	White Island Pump	290	140	2.1
13038205	Dilts Canal	6,600 (a)	630	10.5
13038210	Island Canal	45,700	3,760	12.2
13038225	West Labelle & Long Island Canal	120,200	10,500	11.4
13038305	Parks & Lewisville Canal	105,200	9,800	10.7
13038315	North Rigby Canal	15,500	1,210	12.8
13038331	Jefferson Hills Pump	0	110	-
13038340	White Canal	1,300	(c)	-
13038352	D Phillips Pump	6	52	0.1
13038356	V Baron Pump	30	(c)	-
13038360	Bramwell Canal	200	160	1.3
13038362	Ellis Canal	700	60	11.7
13038365	Idaho Fresh Pac Pump	620	145	4.3
13038371	J T Jones Pump	0	(c)	-
13038372	C Jones Pump	130	40	3.3
13038382	W Dabell Pump	200	231	0.9
13038384	D Stoker Pump	270	206	1.3
13038386	J N Erickson Pump	520	177	2.9
TOTAL		934,188	80,598	11.6 (b)

(a) Includes diversion 13038204.

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

(c) Acreage not determined

TABLE 8. Diversions During 2006 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	4,300	485	8.9
13038392	Sunnydell Canal	43,700	3,860	11.3
13038393	Covington Brothers Pump	1,200	960	1.3
13038405	T Parkinson Pump	350	520	0.7
13038410	R Grover Pump	710	390	1.8
13038417	D Cheney Pump	10	15	0.7
13038422	L Robinson Pump	0	(a)	-
13038426	Lenroot Canal	30,000	3,030	9.9
13038431	Reid Canal	48,800	5,600	8.7
13038434	Texas & Liberty Canal	57,600	9,460	6.1
13038435	Bannock-Jim Canal	4,300	600	7.2
13038436	Hill-Pettinger Canal	1,500	170	8.8
13038437	Nelson-Corey Canal	830	260	3.2
13038438	L Hill Pump	130	62	2.1
TOTAL		193,430	25,412	7.6 (b)

(a) Acreage not determined.

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

TABLE 9. Diversions During 2006 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	70	142	0.5
13057013	A Gunderson Pump	170	39	4.4
13057014	Miller-Barnes Pump	3	5	0.6
13057021	Butte Slough Pump	0	(a)	-
13057025	Butte & Market Lake Canal	68,300	22,000	3.1
13057030	Bear Trap Canal	4,800	2,380	2.0
13057038	Walker Farms Pump	230	80	2.9
13057046	M Tomchak Pump	0	35	0.0
13057090	A Wilde Pump	80	128	0.6
13057097	N Fullmer Pump	710	140	5.1
13057105	D Boyce Pump	260	146	1.8
13057106	B Tomchak #1 Pump	0	118	0.0
13057107	C Boyce Pump	0	89	0.0
13057114	Steinke-Murdock Pump	250	215	1.2
13057115	L Carlson (North) Pump	160	70	2.3
13057116	B Tomchak #2 Pump	280	139	2.0
13057117	L Carlson (South) Pump	230	100	2.3
13057118	H Brown Pump	350	133	2.6
13057120	D Kingston Pumps	340 (b)	380	0.9
13057121	G Offut Pump	40	40	1.0
13057123	Bear Island North Pump	170	86	2.0
13057124	H & W Water Users Pump	90	28	3.2
13057125	Osgood Canal	11,300	6,000	1.9
13057126	Clement Enterprises Pumps	250	270	0.9
13057130	Kennedy Canal	3,000	1,400	2.1
13057135	Great Western & Porter Canals	217,100 (c)	28,130	7.7
13057140	L Hansen (East) Pump	160	25	6.4
13057141	A Zohner Pump	70	40	1.8
13057142	V Cenell (Hegsted) Pump	0	40	0.0
13057143	M Boam (Gray) Pump	0	15	0.0
13057144	M Mackay Pump	0	30	0.0
13057145	Idaho Canal	264,700 (d)	37,650	7.0
TOTAL		573,113	100,093	5.7 (e)

(a) Acreage not determined.

(b) Includes diversion 13057122.

(c) Includes diversion 13057250.

(d) Received an additional 10,100 acre-feet from Sand Creek (13058515), not included.

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

TABLE 10. Diversions During 2006 Irrigation Year from Snake River between Idaho Falls and Blackfoot.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13059490	Monroc-Lyons Pump	10	120	0.1
13059505	Woodville Canal	16,800 (a)	2,650	6.3
13059523	Idaho Pump	8	(e)	-
13059525	SNAKE RIVER VALLEY CANAL	132,100	20,860	6.3
13060055	P Hill Pump	7	(b)	-
13060500	Reservation Canal	117,700 (c)	54,770	2.1
13061430	Blackfoot Canal	92,100	11,050	8.3
13061520	New Lavaside Canal	34,100	4,830	7.1
13061521	C Adams Pumps	110 (d)	50	2.2
13061525	Peoples Canal	84,000	15,480	5.4
13061610	Aberdeen Canal	336,900	35,420	9.5
13061650	Corbett Canal	41,100	4,460	9.2
13061670	Nielson-Hansen Canal	3,500	270	13.0
13061677	R Lambert Pump	40	25	1.6
13061705	Riverside Canal	34,000	2,940	11.6
13061995	Danskin Canal	55,700	5,220	10.7
13062050	Trego Canal	18,900	1,300	14.5
13062051	Jensen Grove	6,700	(b)	-
13062503	Wearyrick Canal	9,600	1,540	6.2
13062506	Watson Canal	21,200	2,640	8.0
13062507	Parsons Canal	8,800	940	9.4
TOTAL		1,013,375	164,565	6.1 (f)

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

(b) Non-irrigation diversion.

(c) Received additional 55,000 acre-feet from Sand Creek (13064500), not included.

(d) Includes diversion 13061522.

(e) Acreage not determined.

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

TABLE 11. Diversions During 2006 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	36,600	14,820	2.5
13076400	Falls Irrigation	24,200	8,910	2.7
13077652	M Osborn Pumps	210	377	0.6
13077755	Call Farms Pumps	2,000	810	2.5
13077775	R Evans Pump	0	(a)	-
13080000	Minidoka Irrigation District	309,800 (b)	77,200	4.0
13080500	Burley Irrigation District	290,300 (c)	48,000	6.0
13084590	E Herbert Pump	110	59	1.9
13084598	M.I.D. Misc. Pumps	170	(a)	-
13084599	Milner Pool Misc. Pumps	300	(a)	-
13084610	Law-Ker Farms Pump	130	(a)	-
13084640	Burley Golf Course Pump	230	85	2.7
13084650	Burley Airport Pump	120	90	1.3
13084655	Simplot-Fertilizer Pump	0	(d)	-
13084690	Amalgamated Sugar Pump	120	73	1.6
13084710	R Tilley Pump	60	27	2.2
13084720	Coors Brewing Pump	190	196	1.0
13084725	K Sandmann Pump	2	16	0.1
13085270	H Schodde Pump	610	75	8.1
13085275	Bar-U-Ranch #1 Pump	120	70	1.7
13085300	Bar-U-Ranch #2 Pump	240	40	6.0
13085390	Carey-Adams Pump	120	(a)	-
13085400	V Hobson Pump	110	119	0.9
13085500	A & B Irrigation	57,500	14,660	3.9
13086000	Milner Irrigation	55,500	13,640	4.1
13086512	J Brune Pump	390	(a)	-
13086530	Reservoir District #2	404,200 (e)	63,700	6.3
13087000	North Side Canal Co.	968,200 (f)	155,790	6.2
13087500	Twin Falls South Side	995,800	201,560	4.9
	TOTAL	3,147,332	600,317	5.2 (g)

(a) Acreage not determined.

(b) 51.6% of Minidoka Project total diversion.

(c) 48.4% of Minidoka Project total diversion.

(d) Non-irrigation pump.

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

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

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

TABLE 12. Diversions During 2006 Irrigation Year from Henrys Fork between Island Park and Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13045655	G Marotz Pump	0	116	-
13045675	F Summers (L Cherry) Pump	0	153	-
13045705	F Howell Pump	0	100	-
13045710	D Woodruff Pump	0	80	-
13045721	T Howell Pumps	9 (a)	920	-
13045755	Temple St. Investment Pump	120	30	4.0
13045780	R Lee Pump	0	163	-
13045805	Z J Egbert #1 (boat dock) Pump	60	66	0.9
13045807	R Ritchey Pump	0	182	-
13045810	R Stewart #1 & #2 Pumps	50 (b)	163	0.3
13045813	Z J Egbert #2 (Willow Cr) Pump	40	76	0.5
13045823	R Baker (Baker Springs) Pump	90	182	0.5
13045829	D Phelps Pump	60	201	0.3
13045849	D Seeley Pump	60	440	0.1
13045860	Z J Egbert #3 (Sewer Cr) Pump	210	269	0.8
13045880	Z J Egbert #4 Pump	20	24	0.8
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	110	113	1.0
13045940	G Nedrow Pump	150	800	0.2
13045950	Baker-Nedrow Pump	170	(c)	-
13045960	M Reynolds #1 Pump	150	225	0.7
13046015	R & C Baum Pump	50	174	0.3
13046020	J McCulloch	120	220	0.5
	TOTAL	1,469	4,697	0.4 (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 2006 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	110	225	0.5
13046070	A Nedrow #1 (Propane) Pump	40	100	0.4
13046072	A Nedrow #2 (Electric) Pump	0	93	-
13046075	J Nedrow Pump	70	267	0.3
13046083	V & D Kirkham Pump	50	(a)	-
13046084	D Nedrow Pump	180	(a)	-
13046086	D Fransen Pump	160	(a)	-
13046090	L Bratt Pump	0	12	-
13046095	L Loosli #1 (Black Sprgs) Pump	350	150	2.3
13046310	Dewey Canal	4,800	1,710	2.8
13046315	J Seeley Pump	0	139	0.0
13049550	Last Chance Canal	19,000	3,690	5.1
13049560	Crosscut Canal Loss blw Middle	4,200 (b)	(a)	-
13049705	Farmers Friend Canal	27,700	2,980	9.3
13049710	Twin Groves Canal	26,400	3,070	8.6
13049725	St. Anthony Union Canal	104,400	9,700	10.8
13049805	Salem Union Canal	63,400	4,980	12.7
13050525	Egin Canal	102,400	6,100	16.8
13050530	St. Anthony Union Feeder Canal	27,200	2,300	11.8
13050535	Independent Canal	44,400	7,270	6.1
13050545	Consolidated Farmers Canal	69,800	10,070	6.9
13056501	Beaver Dick Pump	32	(a)	-
	TOTAL	494,692 (c)	52,856	9.3 (d)

(a) Acreage not determined.

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

(c) Does not include 54,500 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 41,900 acre-feet of Henrys Fork water diverted to Lower Teton River (Table 15) via Crosscut Canal.

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

TABLE 14. Diversions During 2006 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	3,100	2,100	1.5
13047474	C Atchley Pumps	460	(a)	-
13047475	Marysville Canal	24,100	16,000	1.5
13047515	F & L Griffel Pump	150	420	0.4
13047565	R Baum Pump	160	176	0.9
13047570	G/6 Corp Pump	70	120	0.6
13047575	Farmers Own Canal	13,300	5,800	2.3
13047605	W Scafe Pump	50	77	0.6
13047615	R Sturm Pumps	230 (b)	167	1.4
13047625	M Griffel Pump	140	210	0.7
13047635	C Loosli #1 (Oberhansly) Pump	280	200	1.4
13047636	C Malouf Pump	140	(a)	-
13047681	Conant Creek Canal	3,100	1,680	1.8
13047710	K Nyborg Pump	100	360	0.3
13047900	Boom creek pump	810	955	0.8
13048045	Squirrel canal # 2	1	(a)	-
13048050	Orme Canal/Pump	0	300	-
13048060	Squirrel Canal Pump #3	130	245	0.5
13048070	L. Orme	150	(a)	-
13048080	D Harshbarger Pump	490	451	1.1
13048255	Squirrel Canal Pump #1	830	245	3.4
13048265	D Zundell Pump	280	(a)	-
13048275	Loosli Pumps	690 (c)	393	1.8
13048290	L Loosli #3 (Home Place) Pump	150	(a)	-
13048350	J Hill Pump	0	41	-
13048430	D Reynolds Pump	240	321	0.7
13048440	L Loosli #4 (Ray Crouch) Pump	310	238	1.3
13048470	T Potter Pump	50	220	0.2
13048475	Enterprise Canal	24,000	6,880	3.5
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley #1 Pump	310	(a)	-
13048556	W C Davis Pump	0	65	-
13048560	Fall River Canal	91,400 (d)	14,200	6.4
13048705	Chester Canal	11,200	2,200	5.1
13049008	McBee Canal	610	105	5.8
13049010	Silkey Canal	5,400	1,080	5.0
13049015	Curr Canal	9,500	1,300	7.3
13049310	RLF Pump	110	(a)	-
13049495	G Blanchard Pump	80	28	2.9
TOTAL		192,121 (d)	56,577	3.4 (e)

(a) Acreage not determined.

(b) Includes diversion 13047616.

(c) Includes diversion 13048280.

(d) Includes 54,500 acre-feet of Henrys Fork water diverted to Fall River Canal via Crosscut Canal (13049560 minus 13050016 plus 13050108 minus 13050102).

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

TABLE 15. Diversions During 2006 Irrigation Year from Lower Teton River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13053951	South Project (Clements ville) Pump	1,600	1,150	1.4
13053971	M Ricks Pump	260	460	0.6
13054031	Boelke Pump	1,600	2,470	0.6
13054042	Clements ville Pump	4,200	6,790	0.6
13054045	Hibbert Farms Pump	0	(b)	-
13054111	R & J Brown Pump	2,000	1,120	1.8
13054420	Parkinson Farms Pump	4,800	2,820	1.7
13054515	Canyon Creek Canal	3,200	2,200	1.5
13054577	G Crapo Pump	160	670	0.2
13054590	R Stevens Pump	1,400	1,700	0.8
13054705	V Schwendiman Pump	3,900	3,280	1.2
13054772	R Brent Ricks Pump	630	300	2.1
13054801	Canyon Creek Lateral Pump	2,200	1,888	1.2
13054940	H Bischoff Pump	40	50	0.8
13055030	Wilford Canal	28,000	2,600	10.8
13055032	Denton Allen Pump	40	(b)	-
13055036	Brian Parker Pump	20	(b)	-
13055037	Siddoway Pump	150	(b)	-
13055039	McKinnley Pump	60	(b)	-
13055040	Teton Irrigation Canal	14,200	3,110	5.0 (a)
13055042	Siddoway Sprinklers Pump	1,300	(a)	-
13055050	Pioneer Canal	1,700	310	5.5
13055060	Stewart Canal	3,000	400	7.5
13055193	N Birch Pump	50	16	3.1
13055195	B Leavitt Pump	60	50	1.2
13055205	Pincock-Byington Canal	2,800	270	10.4
13055206	B Hollist Pump	0	(b)	-
13055210	Teton Island Feeder Canal	109,100	11,050	9.9
13055245	Salem Union B Canal	1,600 (c)	620	2.6
13055263	J Harris Pump	10	(b)	-
13055275	Roxana Canal	3,500	810	4.3
13055280	Island Ward Canal	5,700	3,270	1.7
13055295	Saurey Canal	5,000	520	9.6
13055313	Gardner-Bechtel Canal	420	71	5.9
13055314	Bigler Slough Canal	130	80	1.6
13055315	Woodmansee-Johnson Canal	890 (d)	1,290	0.7
13055319	Godfrey-Parkinson	0	(b)	-
13055321	R R Ricks Pump	100	43	2.3
13055323	City of Rexburg Canal	2,700	950	2.8
13055325	T Brunson Pump	80	(b)	-
13055334	Rexburg Irrigation Canal	45,100	6,750	6.7
	TOTAL	251,700 (e)	57,108	4.4 (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 41,900 acre-feet of Henrys Fork water diverted to Lower Teton River via Crosscut Canal (13050018).

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

TABLE 16. Diversions During 2006 Irrigation Year from Willow Creek.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057938	Loertscher Canal	330	388	0.9
13058015	B Foster Pump	780	1,346	0.6
13058090	B Johnson Pump	320	160	2.0
13058105	Lovell #1 Pump	400	160	2.5
13058125	Ferguson Canal	670	73	9.2
13058145	Lovell #2 Pump	190	60	3.2
13058165	Reed #1 Pump	160	140	1.1
13058210	Sargent-Summers Canal	930	110	8.5
13058230	AH Durtschi Pump	120	93	1.3
13058250	Reed #2 Pump	300	128	2.3
13058265	Foster-Sargent Pump	210	50	4.2
13058270	J Sperry Pump	210	246	0.9
13058290	O Avery Canal	1,100	57	19.3
13058310	R Avery Canal	5,100	473	10.8
13058330	D Stucki Pump	160	102	1.6
13058340	Schwendiman #2	1,400	(f)	-
13058370	R Cooper (Sand Cr) Canal	1,800	235	7.7
13058380	R Cooper (Willow Cr) Canal	1,500	98	15.3
13058508	D Keeler Pump	620	470	1.3
13058510	Progressive Sand Creek	122,800 (a)	(b)	-
13058512	Bean Canal	710	80	8.9
13058514	WO Cooper Canal	1,500	464	3.2
13058515	Idaho Irrigation from Sand Creek	10,100	(c)	-
13058519	Demick Canal	440	80	5.5
13058530	Progressive Willow Creek	45,300	(b)	-
	TOTAL DIVERSIONS	197,150	5,013	3.5 (d)
	TOTAL (NET WILLOW CREEK)	42,600 (e)		

(a) Sand Creek nr Ucon (13058510) minus Idaho Irrigation from Sand Creek (13058515).

(b) Acreage included in service area shown in Table 6 (13037505).

(c) Acreage included in service area shown in Table 9 (13057145).

(d) Does not include diversions 13058515, 13058510, 13058530, and any diversions with unknown acreage or zero amounts.

(e) Total of net Willow Creek excluding Snake River rediversions calculated as follows: Willow Creek blw Tex Creek (13057940) minus Willow Creek Floodway nr Ucon (13058520) plus storage released from Ririe Reservoir from 11/01/2005 through 10/31/2006, minus sum of net footnoted diversions Table 16.

TABLE 17. Summary of Diversions During 2006 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions (acre-feet)
Snake River, Irwin to Lorenzo	1,579,654
Snake River, Lorenzo to Blackfoot	1,586,488
Snake River, Blackfoot to Milner	3,147,332
Henrys Fork	496,129 (a)
Falls River	192,121 (b)
Lower Teton River	251,700 (c)
Willow Creek	42,600 (d)
Total	7,296,024

- (a) Does not include 96,400 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
- (b) Includes 54,500 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal.
- (c) Includes 41,900 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
- (d) Total of net Willow Creek excluding rediversions equals 42,600 acre-feet of Willow Creek water supplied to Willow Creek diversions.

TABLE 18. 2006 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet).

Reservoir	Space	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	847,000	829,065	17,593	811,472
Palisades	940,400	898,234	19,060	879,173
Palisades WWS	259,600	247,959	5,262	242,698
Henrys Lake	90,000	90,000	1,910	88,090
Island Park/Grassy Lake	150,204	150,204	3,187	147,017
Ririe	80,500	80,500	1,708	78,792
American Falls WWS	156,830	156,830	3,328	153,502
American Falls	1,515,760	1,515,760	32,164	1,483,596
Lake Walcott	95,200	95,200	2,020	93,180
TOTAL	4,135,494	4,063,752	86,232	3,977,520

TABLE 19. 2006 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13032510	P BIRD	116.9	0.0	42.0	0.0	0.0	74.9	0.0	0.0	74.9
13032515	BOY SCOUT PUMP	0.0	0.0	34.6	0.0	0.0	-34.6	0.0	34.6	0.0
13032520	A ROSTAD	224.4	0.0	0.0	0.0	0.0	224.4	0.0	0.0	224.4
13032920	R ROSE	46.7	0.0	6.6	0.0	0.0	40.1	0.0	0.0	40.1
13033010	PALISADES CNL	1974.8	300.0	373.3	0.0	0.0	1901.5	0.0	0.0	1901.5
13033643	W FLEHING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033650	MERT OGDEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033660	LYNN DIXON	187.0	0.0	0.0	0.0	0.0	187.0	0.0	0.0	187.0
13033698	J CHICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13034460	L JACOBSON	233.7	0.0	118.1	0.0	0.0	115.6	0.0	0.0	115.6
13037305	I SPAULDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037490	FOSTER AGRO	984.4	0.0	467.8	0.0	0.0	516.6	0.0	0.0	516.6
13037505	ANDERSON	49546.7	0.0	22788.5	0.0	0.0	26758.2	-7182.6 a)	0.0	19575.6
13037510	M & M CATTLE	747.9	0.0	55.9	0.0	0.0	692.0	0.0	0.0	692.0
13037855	M NEWBY #1	598.3	0.0	352.9	0.0	0.0	245.4	0.0	0.0	245.4
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	11255.7	4.0	9194.9	0.0	0.0	2064.8	0.0	0.0	2064.8
13037985	ENTERPRISE	37710.7	0.0	22426.0	0.0	0.0	15284.7	0.0	0.0	15284.7
13037997	C HICKMAN	14.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	14.0
13038025	BUTLER ISLAND	575.0	0.0	618.6	0.0	0.0	-43.6	0.0	43.6	0.0
13038030	ROSS AND RAND	152.4	0.0	128.3	0.0	0.0	24.1	0.0	0.0	24.1
13038050	STEELE	934.9	0.0	0.0	0.0	0.0	934.9	0.0	0.0	934.9
13038055	HARRISON	45475.4	0.0	26179.3	0.0	0.0	19296.1	0.0	0.0	19296.1
13038065	CHENEY (11)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038075	G SCOTT 1 (25)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	149.6	0.0	0.0	0.0	0.0	149.6	0.0	0.0	149.6
13038081	G SCOTT 2 (25)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038084	SUBDIV P (11)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038085	RUDY	23690.0	0.0	16138.3	0.0	0.0	7551.7	0.0	0.0	7551.7
13038090	LOWDER SLOUGH	2757.7	0.0	2153.6	0.0	0.0	604.1	0.0	0.0	604.1
13038098	KITE & NORD	284.2	0.0	188.0	0.0	0.0	96.2	0.0	0.0	96.2
13038110	BURGESS	48686.7	100.0	39759.9	0.0	0.0	9026.8	0.0	0.0	9026.8
13038113	M H HILL	201.0	0.0	195.8	0.0	0.0	5.2	0.0	0.0	5.2
13038115	CLARK & EDWARDS	513.7	45.0	256.2	0.0	0.0	302.5	0.0	0.0	302.5
13038145	CROFT	261.8	0.0	233.5	0.0	0.0	28.3	0.0	0.0	28.3
13038147	A ZAUGG	0.0	5.0	3.0	2.0	0.0	0.0	0.0	0.0	0.0
13038148	G HOLMAN	37.4	0.0	0.0	0.0	0.0	37.4	0.0	0.0	37.4
13038149	G MUMA	69.2	0.0	8.4	0.0	0.0	60.8	0.0	0.0	60.8

TABLE 19. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)	STORAGE OR RENTAL POOL USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13038150	EAST LABELLE	832.1	559.7	0.0	0.0	272.4	0.0	0.0	272.4
13038151	B GROVER (23)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038180	RIGBY	6230.0	2519.6	0.0	0.0	3710.4	0.0	0.0	3710.4
13038183	K FOSTER (23)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038201	WHITE ISLAND	0.0	273.9	0.0	0.0	-273.9	273.9 b)	0.0	0.0
13038204	DILTS LAT (2)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038205	DILTS	2464.0	2176.2	0.0	0.0	337.8	0.0	0.0	337.8
13038210	ISLAND	4394.0	853.8	0.0	0.0	3540.2	0.0	0.0	3540.2
13038225	W LBL & LONG I	6118.9	512.6	0.0	0.0	5606.3	0.0	0.0	5332.4
13038305	PARKS & LEWSVL	5141.9	2758.4	0.0	0.0	2383.5	-273.9 b)	0.0	5332.4
13038315	NORTH RIGBY	1187.3	688.5	0.0	0.0	498.8	0.0	0.0	2383.5
13038331	JEFF HILLS ELC	88.8	0.0	0.0	0.0	88.8	0.0	0.0	498.8
13038340	WHITE DCH (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	88.8
13038352	D PHILLIPS	46.7	5.8	0.0	0.0	40.9	0.0	0.0	0.0
13038356	V BARON	25.0	29.8	0.0	0.0	-4.8	0.0	4.8	40.9
13038360	BRAMWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038362	ELLIS (12)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038363	D SCOTT (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038365	FRESH PAC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038371	J T JONES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038372	C JONES (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038382	W DABELL (3)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038384	D STOKER	467.4	273.2	0.0	0.0	194.2	0.0	0.0	194.2
13038386	J N ERICKSON	2150.3	524.2	0.0	0.0	1626.1	0.0	0.0	1626.1
13038387	NELSON	448.7	0.0	0.0	0.0	448.7	0.0	0.0	448.7
13038388	MATTSON-CRAIG	1393.9	984.8	0.0	0.0	459.1	0.0	0.0	459.1
13038392	SUNNYDELL	10919.6	8457.4	0.0	0.0	2462.2	0.0	0.0	2462.2
13038393	B COVINGTON	1028.4	984.6	0.0	0.0	43.8	0.0	0.0	43.8
13038405	T PARKINSON	673.1	253.9	0.0	0.0	419.2	0.0	0.0	419.2
13038410	R GROVER	860.1	700.6	0.0	0.0	159.5	0.0	0.0	159.5
13038417	D CHENEY	14.0	13.1	0.0	0.0	0.9	0.0	0.0	0.9
13038422	L ROBINSON	276.7	0.0	0.0	0.0	276.7	0.0	0.0	276.7
13038426	LENROOT	16095.4	6888.6	0.0	0.0	9216.8	0.0	0.0	9216.8
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038431	REID	6809.0	3670.5	0.0	0.0	3138.5	0.0	0.0	3138.5
13038434	TEXAS & LIBRTY	4880.1	4.5	0.0	0.0	4875.6	0.0	0.0	4875.6
13038435	BANNOCK JIM	902.2	152.7	0.0	0.0	749.5	0.0	0.0	749.5
13038436	HILL PETTINGER	645.1	543.0	0.0	0.0	102.1	0.0	0.0	102.1
13038437	NELSON COREY	392.7	13.1	0.0	0.0	379.6	0.0	0.0	379.6
13038438	L HILL	187.0	70.4	0.0	0.0	116.6	0.0	0.0	116.6
TOTAL		302077.5	175636.4	589.0	2.0	127028.1	-7182.6	83.0	119928.6

TABLE 20. 2006 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO SPACEHOLDER		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
13056501	BEAVER DICK	94.9	0.0	26.5	0.0	0.0	68.4	0.0	0.0	68.4
13057012	LA HARTERT (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057013	A GUNDERSON(4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057014	MILLER-BARNES(4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057021	BUTTE SL (4)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057025	BUTTE & MKRT L	48210.8	0.0	9715.7	0.0	0.0	38495.1	0.0	0.0	38495.1
13057030	BEAR TRAP	1355.6	0.0	286.5	0.0	0.0	1069.1	0.0	0.0	1069.1
13057038	WALKER FARMS	345.9	0.0	234.0	0.0	0.0	111.9	0.0	0.0	111.9
13057046	M TOMCHAK	79.5	0.0	0.0	0.0	0.0	79.5	0.0	0.0	79.5
13057090	A WILDE PUMP	170.2	0.0	79.0	0.0	0.0	91.2	0.0	0.0	91.2
13057097	N FULLMER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057105	D BOYCE	0.0	0.0	5.4	0.0	0.0	-5.4	0.0	5.4	0.0
13057106	B TOMCHAK #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057107	C BOYCE	374.0	0.0	0.0	0.0	0.0	374.0	0.0	0.0	374.0
13057114	STIENKE-MRDOCK	448.7	0.0	97.1	0.0	0.0	351.6	0.0	0.0	351.6
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	514.2	0.0	86.7	0.0	0.0	427.5	0.0	0.0	427.5
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	374.0	0.0	127.0	0.0	0.0	247.0	0.0	0.0	247.0
13057120	KINGSTON NTH	173.0	0.0	12.4	0.0	0.0	160.6	0.0	0.0	160.6
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	173.0	0.0	24.0	0.0	0.0	149.0	0.0	0.0	149.0
13057123	BEAR ISL NTH	150.6	0.0	106.7	0.0	0.0	43.9	0.0	0.0	43.9
13057124	BEAR ISL WEST	137.8	0.0	60.1	0.0	0.0	77.7	0.0	0.0	77.7
13057125	OSGOOD	11329.0	0.0	2837.8	0.0	0.0	8491.2	0.0	0.0	8491.2
13057126	CLEMENTS	738.7	0.0	155.9	0.0	0.0	582.8	0.0	0.0	582.8
13057130	KENNEDY	911.5	0.0	12.8	0.0	0.0	898.7	0.0	0.0	898.7
13057135	GREAT WESTERN	88369.7	-957.0	48093.3	0.0	0.0	39319.4	0.0	0.0	39319.4
13057140	L HANSEN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057141	A ZOHNER	336.6	0.0	70.8	0.0	0.0	265.8	0.0	0.0	265.8
13057142	V CENELL	67.3	0.0	0.0	0.0	0.0	67.3	0.0	0.0	67.3
13057143	M BOAM	23.4	0.0	0.0	0.0	0.0	23.4	0.0	0.0	23.4
13057144	M MACKAY (13)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO	89710.4	130.0	3489.0	0.0	0.0	86351.4	-4775.9 c)	0.0	81575.5
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 RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13059490	IF MONROC LYNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059505	WOODVILLE	14775.7	0.0	6038.1	0.0	0.0	8737.6	0.0	0.0	8737.6
13059510	WOODVL PMP #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059515	WOODVL PMP #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059520	WOODVL SIPH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059523	IDAHO PUMP	0.0	0.0	7.6	0.0	0.0	-7.6	7.6 c)	0.0	0.0
13059525	SNAKE RIVER VY	87350.4	-1995.4	28340.6	0.0	0.0	57014.4	0.0	0.0	57014.4
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	26180.0	0.0	0.0	-26180.0 d)	0.0	0.0	0.0
13060501	RESERVATION	0.0	0.0	532.3	0.0	0.0	-532.3	532.3 e)	0.0	0.0
13061430	BLACKFOOT	23138.7	0.0	417.4	0.0	0.0	22721.3	0.0	0.0	22721.3
13061520	NEW LAVA SIDE	10985.0	0.0	1484.3	0.0	0.0	9500.7	0.0	0.0	9500.7
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	72854.9	0.0	28903.0	0.0	0.0	43951.9	0.0	0.0	43951.9
13061610	ABERDEEN	252840.9	-20000.0	119907.1	0.0	0.0	112933.8	0.0	0.0	112933.8
13061625	SWID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	11039.7	0.0	1510.0	0.0	0.0	9529.7	0.0	0.0	9529.7
13061670	NIELSON-HANSEN	0.0	0.0	215.6	0.0	0.0	-215.6	0.0	215.6	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	1402.3	0.0	491.1	0.0	0.0	911.2	0.0	0.0	911.2
13061995	DANSKIN	2197.0	0.0	458.2	0.0	0.0	1738.8	0.0	0.0	1738.8
13062050	TREGO	4983.4	0.0	471.3	0.0	0.0	4512.1	0.0	0.0	4512.1
13062051	JENSEN GROVE	514.2	2995.4	2995.4	0.0	0.0	514.2	0.0	0.0	514.2
13062503	WEARYRICK	560.9	0.0	0.0	0.0	0.0	560.9	0.0	0.0	560.9
13062506	WATSON	1922.1	0.0	0.0	0.0	0.0	1922.1	0.0	0.0	1922.1
13062507	PARSONS	929.3	0.0	0.0	0.0	0.0	929.3	0.0	0.0	929.3
	TOTAL	729583.3	-19827.0	283472.7	0.0	0.0	426283.6	21944.0	221.0	448448.6

TABLE 21. 2006 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL FROM USER	RENTAL FROM	BALANCE			
13075900	FT HALL MCHAUD	124372.7	0.0	36334.1	0.0	0.0	88038.6	-46424.3 e)	0.0	41614.3
13076400	FALLS IRRIG	60675.7	0.0	16675.2	0.0	0.0	44000.5	0.0	0.0	44000.5
13077652	M OSBORN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13077755	CALL FARMS	846.1	0.0	120.6	0.0	0.0	725.5	0.0	0.0	725.5
13077775	R EVANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13080000	MINIDOKA NTH S	353384.1	0.0	174909.6	0.0	0.0	178474.5	4137.6 f)	0.0	182612.1
13080500	MINIDOKA S	219960.6	4000.0	123062.5	0.0	0.0	100898.1	1975.1 g)	0.0	102873.2
13084598	E HERBERT	0.0	0.0	102.8	0.0	0.0	-102.8	102.8 g)	0.0	0.0
13084598	MID MISC	0.0	0.0	133.3	0.0	0.0	-133.3	133.3 f)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	233.3	0.0	0.0	-233.3	0.0	233.3	0.0
13084610	LAW-KER FAMRS	0.0	0.0	128.7	0.0	0.0	-128.7	128.7 f)	0.0	0.0
13084640	BURLEY GC	0.0	0.0	230.9	0.0	0.0	-230.9	230.9 g)	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	117.5	0.0	0.0	-117.5	117.5 g)	0.0	0.0
13084655	SIMPLT FTLZR	2337.2	0.0	0.0	0.0	0.0	2337.2	0.0	0.0	2337.2
13084690	AMALGA SUGAR	0.0	0.0	122.9	0.0	0.0	-122.9	122.9 g)	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	61.1	0.0	0.0	-61.1	61.1 g)	0.0	0.0
13084720	COORS BREW	0.0	0.0	179.8	0.0	0.0	-179.8	179.8 g)	0.0	0.0
13084725	K SANDMANN	0.0	0.0	2.0	0.0	0.0	-2.0	0.0	2.0	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	46.7	0.0	82.7	0.0	0.0	-36.0	36.0 g)	0.0	0.0
13085300	BAR-U-RANCH #2	46.7	0.0	192.5	0.0	0.0	-145.8	145.8 g)	0.0	0.0
13085390	M HOBSON	0.0	0.0	123.5	0.0	0.0	-123.5	123.5 g)	0.0	0.0
13085400	V HOBSON	280.5	0.0	76.7	0.0	0.0	203.8	0.0	0.0	203.8
13085500	A & B IRR DIST	130720.7	0.0	41410.0	0.0	0.0	89310.6	0.0	0.0	89310.6
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	85786.9	7500.0	35905.3	0.0	0.0	57381.6	1373.5 h)	0.0	58755.1
13086510	A LATERAL (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086512	J BRUNE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086520	NS XCUT GD (9)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086530	RES DIST #2	385198.9	0.0	277516.7	0.0	0.0	107682.2	0.0	0.0	107682.2
13087000	NRTHSDE TWIN F	830067.2	20000.0	484395.2	0.0	0.0	365672.0	0.0	0.0	365672.0
13087500	TWIN FALLS STH	238697.2	27374.5	189537.1	0.0	0.0	76534.6	2027.3 i)	0.0	78561.9
TOTAL		2432421.1	58874.5	1381654.0	0.0	0.0	1109641.7	-35528.5	235.3	1074348.5

TABLE 22. 2006 STORED WATER ACCOUNTS - MAIN STEM HENRY'S FRK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13045655	G MAROTZ	19.1	0.0	0.0	0.0	0.0	19.1	0.0	0.0	19.1
13045675	N FK HIGHLANDS	101.6	0.0	0.0	0.0	0.0	101.6	0.0	0.0	101.6
13045705	F HOWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045710	S BOLLART	97.9	0.0	0.0	0.0	0.0	97.9	0.0	0.0	97.9
13045721	VANDERSLOOT #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045724	VANDERSLOOT #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045727	VANDERSLOOT #3	97.9	0.0	9.1	0.0	0.0	88.8	0.0	0.0	88.8
13045755	T HOLCOMB	140.2	0.0	100.8	0.0	0.0	39.4	0.0	0.0	39.4
13045780	R LEE	40.1	0.0	0.0	0.0	0.0	40.1	0.0	0.0	40.1
13045805	EGBERT #1 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045807	R RITCHIE	107.7	0.0	0.0	0.0	0.0	107.7	0.0	0.0	107.7
13045810	N MILLER #1	100.8	0.0	48.4	0.0	0.0	52.4	0.0	0.0	52.4
13045811	N MILLER #2	89.1	0.0	0.0	0.0	0.0	89.1	0.0	0.0	89.1
13045813	Z J EGBERT #2	34.3	0.0	32.7	0.0	0.0	1.6	0.0	0.0	1.6
13045823	R D BAKER	42.1	0.0	0.0	0.0	0.0	42.1	0.0	0.0	42.1
13045829	D PHELPS (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045849	D SEELEY	187.0	0.0	0.0	0.0	0.0	187.0	0.0	0.0	187.0
13045860	EGBERT #3 (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045880	Z J EGBERT #4	12.7	0.0	11.9	0.0	0.0	0.8	0.0	0.0	0.8
13045930	Z J EGBERT #5	168.4	0.0	98.2	0.0	0.0	70.2	0.0	0.0	70.2
13045940	G NEDROW	0.0	0.0	3.6	0.0	0.0	-3.6	0.0	3.6	0.0
13045950	BAKER-NEDROW	299.5	0.0	170.5	0.0	0.0	129.0	0.0	0.0	129.0
13045960	M REYNOLDS #1	163.5	0.0	9.2	0.0	0.0	154.3	0.0	0.0	154.3
13046015	R & C BAUM	150.6	0.0	0.0	0.0	0.0	150.6	0.0	0.0	150.6
13046020	J MCCULLOCH	271.1	0.0	2.5	0.0	0.0	268.6	0.0	0.0	268.6
13046025	M REYNOLDS #2	94.5	0.0	6.3	0.0	0.0	88.2	0.0	0.0	88.2
13046070	A NEDROW #1	0.0	0.0	16.7	0.0	0.0	-16.7	0.0	16.7	0.0
13046072	A NEDROW #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046075	J NEDROW	394.0	0.0	40.0	0.0	0.0	354.0	0.0	0.0	354.0
13046083	V & D KIRKHAM	0.0	0.0	49.9	0.0	0.0	-49.9	0.0	49.9	0.0
13046084	D NEDROW	28.0	0.0	184.2	0.0	0.0	-156.2	0.0	156.2	0.0
13046086	L FRANSEN (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046090	L BRATT	9.3	0.0	0.0	0.0	0.0	9.3	0.0	0.0	9.3
13046095	L LOOSLI #1	3.9	0.0	149.9	0.0	0.0	-146.0	0.0	146.0	0.0
13046310	DEWEY	576.5	0.0	1025.6	0.0	0.0	-449.1	0.0	449.1	0.0
13046315	J SEELEY	188.9	0.0	0.0	0.0	0.0	188.9	0.0	0.0	188.9

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13049550	LAST CHANCE	11619.1	0.0	6551.9	0.0	0.0	5067.2	0.0	0.0	5067.2
13049560	XCUT TO TETON	0.0	0.0	3309.8	0.0	0.0	-3309.8	0.0	3309.8	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	4990.3	0.0	4033.4	0.0	0.0	956.9	0.0	0.0	956.9
13049710	TWIN GROVES	5032.7	0.0	4902.0	0.0	0.0	130.7	0.0	0.0	130.7
13049725	ST ANTHONY U	10922.2	0.0	0.0	0.0	0.0	10922.2	0.0	0.0	10922.2
13049805	SALEM UNION	29476.9	0.0	15503.7	0.0	0.0	13973.2	0.0	0.0	13973.2
13050525	EGIN	9601.1	0.0	658.3	0.0	0.0	8942.8	0.0	0.0	8942.8
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	32579.2	0.0	8770.2	0.0	0.0	23809.0	0.0	0.0	23809.0
13050545	CONSOLIDATED F	22820.7	0.0	12375.4	0.0	0.0	10445.3	0.0	0.0	10445.3
	TOTAL	130460.9	0.0	58064.2	0.0	0.0	72396.7	0.0	4131.2	76527.9

TABLE 23. 2006 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13047305	YELLOWSTONE	3509.1	0.0	1954.7	0.0	0.0	1554.4	0.0	0.0	1554.4
13047474	C ATCHLEY (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047475	MARYSVILLE	20772.5	0.0	14184.6	0.0	0.0	6587.9	0.0	0.0	6587.9
13047515	F & L GRIFFEL	195.8	0.0	146.5	0.0	0.0	49.3	0.0	0.0	49.3
13047565	R BAUM	0.0	224.0	155.1	68.9	0.0	0.0	0.0	0.0	0.0
13047570	G/6 CORP (10)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047575	FARMERS OWN	7861.5	0.0	6155.5	0.0	0.0	1706.0	0.0	0.0	1706.0
13047605	W SCAFE	48.9	0.0	38.3	0.0	0.0	10.6	0.0	0.0	10.6
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	168.3	0.0	117.0	0.0	0.0	51.3	0.0	0.0	51.3
13047635	L LOOSLI #2	281.5	0.0	281.5	0.0	0.0	0.0	0.0	0.0	0.0
13047636	C MALOUF	0.0	0.0	142.0	0.0	0.0	0.0	0.0	0.0	0.0
13047681	CONANT CR CNL	2393.1	0.0	2651.0	0.0	0.0	-142.0	0.0	142.0	0.0
13047710	K NYBORG	225.1	0.0	0.0	0.0	0.0	225.1	0.0	257.9	0.0
13047900	BOOM CR CANAL	841.8	0.0	884.9	0.0	0.0	-43.1	0.0	43.1	0.0
13048050	ORME CANAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048060	SQUIRL PHP #3	283.8	0.0	632.6	0.0	0.0	-348.8	632.6 j)	0.0	283.8
13048070	L ORME PUMP	97.9	45.0	81.5	0.0	0.0	61.4	0.0	0.0	61.4
13048080	HARSHBRGR (26)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048255	SQUIRL #1 (20)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048265	D ZUNDELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048275	L LOOSLI #3	228.8	0.0	220.2	0.0	0.0	8.6	0.0	0.0	8.6
13048280	LOOSLI #4 (27)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048290	D BUDGE	117.5	0.0	148.6	0.0	0.0	-31.1	0.0	31.1	0.0
13048350	J HILL	19.6	0.0	0.0	0.0	0.0	19.6	0.0	0.0	19.6
13048430	D REYNOLDS	351.4	0.0	242.1	0.0	0.0	109.3	0.0	0.0	109.3
13048440	C LOOSLI	124.3	0.0	314.0	0.0	0.0	-189.7	0.0	189.7	0.0
13048470	T POTTER	58.7	0.0	29.0	0.0	0.0	29.7	0.0	0.0	29.7
13048475	ENTERPRISE	25463.2	0.0	15913.6	0.0	0.0	9549.6	0.0	0.0	9549.6
13048485	R D MILLER	166.4	0.0	0.0	0.0	0.0	166.4	0.0	0.0	166.4
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	7986.7	0.0	471.1	0.0	0.0	7515.6	0.0	0.0	7515.6
13048705	CHESTER	1483.5	0.0	1438.8	0.0	0.0	44.7	0.0	0.0	44.7
13049008	MCBEE	14.7	200.0	187.9	12.1	0.0	14.7	0.0	0.0	14.7
13049010	SILKEY	158.6	0.0	121.8	0.0	0.0	36.8	0.0	0.0	36.8
13049015	CURR	39.2	0.0	37.1	0.0	0.0	2.1	0.0	0.0	2.1
13049310	RLF-DIVINE	0.0	0.0	79.4	0.0	0.0	-79.4	0.0	79.4	0.0
13049490	L LOOSLI #5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049495	G BLANCHARD	44.0	0.0	0.3	0.0	0.0	43.7	0.0	0.0	43.7
TOTAL		72935.8	469.0	46629.1	81.0	0.0	26694.7	632.6	743.3	28070.6

TABLE 24. 2006 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE RENTAL POOL USED	REVERTED TO FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13053951	SOUTH PIPE	0.0	1550.9	1550.9	0.0	0.0	0.0	0.0	0.0	0.0
13053971	J RICKS	0.0	0.0	240.7	0.0	0.0	-240.7	0.0	240.7	0.0
13054031	BOELKE	0.0	1521.6	1521.6	0.0	0.0	0.0	0.0	0.0	0.0
13054042	CLEMENTSVILLE	1176.5	1065.4	2409.2	0.0	0.0	-167.3	0.0	167.3	0.0
13054045	HIBBERT FARMS	117.5	0.0	0.0	0.0	0.0	117.5	0.0	0.0	117.5
13054111	R & J BROWN	111.6	0.0	1969.9	0.0	0.0	-1858.3	1244.2 k)	614.1	0.0
13054291	P L STOTT	11.7	0.0	0.0	0.0	0.0	11.7	0.0	0.0	11.7
13054420	B PARKINSON	0.0	1800.0	4007.0	0.0	0.0	-2207.0	0.0	2207.0	0.0
13054515	CANYON CR CNL	1681.1	0.0	912.3	0.0	0.0	768.8	0.0	0.0	768.8
13054577	G CRAPO	29.4	0.0	38.9	0.0	0.0	-9.5	0.0	9.5	0.0
13054590	P STEVENS	235.9	400.0	1214.7	0.0	0.0	-578.8	814.7 l)	0.0	235.9
13054705	V SCHWENDIMAN	0.0	3500.0	3594.1	0.0	0.0	-94.1	0.0	94.1	0.0
13054772	R B RICKS	0.0	500.0	553.0	0.0	0.0	-53.0	0.0	53.0	0.0
13054801	CANYON CR LAT	125.3	2100.0	2149.8	0.0	0.0	75.5	0.0	0.0	75.5
13054940	H BISCHOFF	0.0	0.0	34.0	0.0	0.0	-34.0	0.0	34.0	0.0
13055030	WILFORD	3687.6	0.0	583.2	0.0	0.0	3104.4	0.0	0.0	3104.4
13055032	D ALLEN (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055033	B TUCKER (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055036	B PARKER (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055037	SIDWY PMP(15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055039	MCKINLEY(15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055040	TETON IRRIG	1860.7	0.0	0.0	0.0	0.0	1860.7	0.0	0.0	1860.7
13055042	SIDDOWAY (15)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055050	PIONEER	141.4	0.0	0.0	0.0	0.0	141.4	0.0	0.0	141.4
13055060	STEWART	409.6	0.0	200.2	0.0	0.0	209.4	0.0	0.0	209.4
13055193	N BIRCH	29.4	0.0	37.1	0.0	0.0	-7.7	0.0	7.7	0.0
13055195	B LEAVITT	88.1	0.0	26.4	0.0	0.0	61.7	0.0	0.0	61.7
13055205	PINCOCK-BYGTON	276.0	0.0	75.1	0.0	0.0	200.9	0.0	0.0	200.9
13055206	B HOLLIST	48.9	0.0	0.0	0.0	0.0	48.9	0.0	0.0	48.9
13055210	TETON ISL FDR	9173.3	0.0	9270.0	0.0	0.0	-96.7	0.0	96.7	0.0
13055245	SALEM UNION B	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055263	J HARRIS	0.0	0.0	7.3	0.0	0.0	-7.3	0.0	7.3	0.0
13055275	ROXANA	777.2	0.0	139.2	0.0	0.0	638.0	0.0	0.0	638.0
13055280	ISLAND WARD	3322.7	0.0	2088.4	0.0	0.0	1234.3	0.0	0.0	1234.3
13055295	SAUREY	159.5	0.0	487.9	0.0	0.0	-328.4	0.0	328.4	0.0
13055313	GARDNER-BEDDES	117.5	0.0	63.7	0.0	0.0	53.8	0.0	0.0	53.8
13055314	BIGLER SLOUGH	56.8	0.0	75.6	0.0	0.0	-18.8	0.0	18.8	0.0
13055315	WOODMANSEE-JSN	1224.5	0.0	142.0	0.0	0.0	1082.5	0.0	0.0	1082.5
13055319	GODFREY-PARKIN	107.7	0.0	0.0	0.0	0.0	107.7	0.0	0.0	107.7
13055321	R R RICKS	215.3	0.0	86.7	0.0	0.0	128.6	0.0	0.0	128.6
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	0.0	0.0	0.0	81.2	0.0	0.0	81.2
13055327	J S WRIGHT	30.3	0.0	0.0	0.0	0.0	30.3	0.0	0.0	30.3
13055334	REXBURG IRRIG	4423.7	0.0	1669.0	0.0	0.0	2754.7	0.0	0.0	2754.7
TOTAL		29720.2	12437.9	35147.9	0.0	0.0	7010.2	2058.9	3878.7	12947.7

TABLE 25. 2006 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058090	SCHWENDIMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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
13058340	SCHWENDIMAN #2	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	23.8	0.0	0.0	-23.8	23.8 a)	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	4768.3	0.0	0.0	-4768.3	4768.3 c)	0.0	0.0
13058519	DENICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058530	PROGRSV WLM CK	0.0	0.0	7158.8	0.0	0.0	-7158.8	7158.8 a)	0.0	0.0
TOTAL		0.0	0.0	11950.9	0.0	0.0	-11950.9	11950.9	0.0	0.0

TABLE 26. 2006 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL FROM USER	RETURN TO SPACEHOLDER RENTAL FROM	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
99999100	POCATELLO CITY	46744.7	0.0	0.0	0.0	0.0	46744.7	0.0	0.0	46744.7
99999150	FMC CORP	4674.5	-4674.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999200	FRE-MAD SNAKE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999250	WYOMING COMPT	30851.5	0.0	0.0	0.0	0.0	30851.5	0.0	0.0	30851.5
99999300	PALISADES USRS	11634.6	0.0	0.0	0.0	0.0	11634.6	-160.0 m)	0.0	11474.6
99999350	IDAHO POWER CO	43335.5	0.0	43335.5 n)	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	21888.0	150000.0	217780.0 n)	0.0	0.0	-45892.0	45892.0 e)	0.0	0.0
99999410	ARTESIAN IRR	2790.8	0.0	0.0	0.0	0.0	2790.8	-2790.8 o)	0.0	0.0
99999500	SNAKE UNALC BK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999525	FRE-MAD TRANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999550	FRE-MAD MISC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999600	F-M UNALLCATED	21865.7	-12796.9	0.0	0.0	81.0	9149.8	-8985.8 p)	0.0	164.0
99999700	MITIGATION INC	96536.1	-15000.0	0.0	0.0	0.0	81536.1	-26180.0 d)	0.0	55356.1
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	31782.4	30.0	20679.7 n)	0.0	2.0	11734.7	-10356.2 q)	0.0	778.5
99999990	OTHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		312103.6	117558.6	281795.2	0.0	83.0	147950.0	-2580.8	0.0	145369.2

FOOTNOTES FOR TABLES 19 THRU 26

- a) Storage transfer from Progressive Irrigation to Willow Creek diversions.
b) Storage transfer from Long Island Canal to White Island Pump.
c) Storage transfeer from Idaho Canal to Idaho Pump (7.6 AF) and Willow Creek diversion (4,768.3 AF).
d) Storage mitigation transfer from Mitigation Inc. to Reservation Canal.
e) Storage transfer from Ft. Hall Michaud for Reservation Canal excess use (532.3 AF) and rental to Bureau of Reclamation for flow augmentation (45,892 AF).
f) 4,399.6 AF of Minidoka Return-Flow Credit minus 262 AF of storage transfer to MID pumps.
g) 3,095.4 AF of Minidoka Return-Flow Credit minus 1,120.3 AF of storage transfer to BID pumps.
h) Storage transfer from Artesian Irrigation (1,213.5 AF) and Southwest Irrigation (160 AF).
i) Storage transfer from Artesian Irrigation (1,577.3 AF) and FMC groundwater rental credit (450 AF).
j) Indian/Bergman storage delivery.
k) Groundwater exchange pumping.
l) Groundwater exchange pumping (1,214.7 AF) minus unused Fremont-Madison rental (400 AF).
m) Storage transfer from Southwest Irrigation to Milner Irrigation.
n) Storage released past Milner.
o) Storage transfer to Milner Irrigation (1,213.5 AF) and Twin Falls Canal (1,577.3 AF).
p) Unused Fremont-Madison rental from P Stevens (400 AF) minus Henrys Fork excess use (8,753.2 AF) minus Indian/Bergman storage credit (632.6 AF).
q) Excess groundwater exchange pumping (793.3 AF) plus Willow/Ririe corrections (5,779 AF) minus gain-averaging adjustment (15,846) minus FMC groundwater rental credit (450 AF) minus Milner Misc. excess use (233.3 AF).

TABLE 27. SUMMARY BY REACH OF 2006 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
IRWIN TO LORENZO	302077.5	589.0	175636.4	2.0	0.0	127028.1	-7182.6	83.0	119928.6
LORENZO TO BLACKFOOT	729583.3	-19827.0	283472.7	0.0	0.0	426283.6	21944.0	221.0	448448.6
BLACKFOOT TO MILNER	2432421.1	58874.5	1381654.0	0.0	0.0	1109641.7	-35528.5	235.3	1074348.5
MAIN STEM HENRYS FRK	130460.9	0.0	58064.2	0.0	0.0	72396.7	0.0	4131.2	76527.9
FALLS RIVER	72935.8	469.0	46629.1	81.0	0.0	26694.7	632.6	743.3	28070.6
TETON RIVER	29720.2	12437.9	35147.9	0.0	0.0	7010.2	2058.9	3878.7	12947.7
WILLOW CREEK	0.0	0.0	11950.9	0.0	0.0	-11950.9	11950.9	0.0	0.0
MISCELLANEOUS	312103.6	117558.6	281795.2	0.0	83.0	147950.0	-2580.8	0.0	145369.2
TOTAL	4009302.4	170102.0	2274350.4	83.0	83.0	1905054.1	-8705.5	9292.6	1905641.1

TABLE 28. System Summary of 2006 Stored Water in Water District 1 (acre-feet)

October 31, 2005 Storage	1,280,703	
Early Season Fill	2,814,832	
Initial 2006 Storage		4,095,535
Evaporation		-86,232
Storage Diverted above Milner		-1,992,554
Rental Storage Past Milner		-150,000
Idaho Power Storage Past Milner		-43,336
BOR Storage Past Milner		-21,888
Sho-Ban Storage Past Milner		-45,892
Excess (October) Spill Past Milner		-20,680
Exchange Pumping		2,852
Minidoka Credit		7,495
Willow / Ririe Correction		5,779
Gain Averaging Correction		-15,846
Initial Rental		170,102
Snake R. Excess Use Rental		<u>306</u>
Carryover		1,905,641
Late Season Fill		256,915
Initial Rental		-170,102
Excess Use Rental		<u>-306</u>
October 31, 2006 Reservoir Contents		1,992,148

TABLE 29. Actual Reservoir Contents in Water District 1 on
October 31, 2006 (acre-feet)

Jackson Lake	631,332
Palisades	586,142
Henrys Lake	85,600
Island Park	83,533
Grassy Lake	10,846
Ririe	40,181
American Falls	488,854
Lake Walcott	40,060
Lake Milner	<u>25,600</u>
TOTAL	<u>1,992,148</u>

WATER DISTRICT 1 RENTAL POOL

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

Through the provisions of Idaho Code § 42-1765, the Committee of Nine was appointed by the Water Resources Board to act as the local operating committee for the rental pool. The 2006 Rental Pool Committee, appointed by the Chairman of the Committee of Nine, consisted of Mike Wilkins, Albert Lockwood, Leland Clark, Lyle Swank, and Rich Rigby, an advisory committee member from the United States Bureau of Reclamation.

The cost of rental water was designed to recognize costs associated with owning reservoir space and to allow the spaceholder an opportunity to recover these costs by selling water through the rental pool. The rental price to purchasers of rental storage above Milner from the late-season-fill supply was \$6.30 per acre-foot, consisting of an \$5.00 rental fee, plus 10% Water Resources Board surcharge (\$0.50), plus administrative fee of \$0.80. The rental price for flow augmentation below Milner was \$14.00 per acre-foot, consisting of \$12.00 rental fee, plus a 10% surcharge (\$1.20) to the Water Resources Board, plus an administrative fee of \$0.80. Administrative fees of \$0.80 per acre-foot and the 10% Water Resource Board fee were also collected for two-party private leases.

The participating spaceholders listed in Table 30 agreed to make 2006 late-season-fill available to the rental supply in exchange for being paid 70% of the fees collected from 2006 rentals. If the reservoirs fail to fill in 2007 as a result of using this late-season-fill, participating spaceholders whose space fails to fill as a result of this rental process will be paid an additional amount for the impacts to their unfilled space from the remaining 30% of rental fees collected. If any non-participating spaceholders are impacted as a result of the participating spaceholders providing late-season-fill to the rental pool at the end of the 2006 season, those impacted non-participating spaceholders are given storage from participating spaceholders equal to the amount of impacts to their unfilled space in 2007.

In 2006, late-season-fill was used to supply 20,102 acre-feet of initial agricultural rentals above Milner, 150,000 acre-feet for flow augmentation, and 306 acre-feet to supply excess storage uses computed at the end of the 2006 season. Purchasers of this supply are shown in Table 31. An additional 42,911 acre-feet were supplied through two-party leases for rental purposes diverted above Milner (Table 32).

The majority of the land irrigated from the Henrys Fork and its tributaries is within the boundaries of the Fremont Madison Irrigation District. Henrys Fork users can usually purchase Fremont-Madison unallocated storage or groundwater pumped from groundwater exchange wells through the Fremont Madison Irrigation District if they need additional supplies. In 2006, Fremont Madison Irrigation District rented a total of 12,907 acre-feet distributed to diversions shown as storage purchased in Tables 22 through 24. In addition, excess uses on the Henrys Fork, Falls and Teton Rivers totaled 5,443 acre-feet. The total 7,464 acre-feet of rental supplied by Fremont Madison Irrigation District consisted entirely of Fremont Madison storage in Island Park and Grassy Lake Reservoirs.

Table 30. 2006 Rental Pool Participants

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

Table 31. 2006 Purchases from Water District 1 Rental Pool

Request Date	Water User	Diversion Location	Amount (acre-feet)
Water Leases under 100 acre-feet			
4/3/2006	Denney, Eve	Snake River Pump	5.0
4/3/2006	Quapp, William	New Sweden Irrigation District	5.0
4/3/2006	Grover, Gerald	Lenroot	10.0
4/3/2006	Call, Brent	Burgess Canal	100.0
4/3/2006	Baron, Von	13038356 V Baron	25.0
4/3/2006	Zaugg, Alonzo	13038147 A Zaugg	5.0
4/14/2006	Raish, Scott	New Sweden Irrigation District	20.0
4/17/2006	Moncur, J. Blair	Farmers Friends	2.0
4/26/2006	Dixon, Lynn	Palisades Canal	100.0
4/27/2006	Avery, Herman F.	Farmers Friends	2.0
5/5/2006	Reed, Jerry (Jack)	Mattson-Craig	50.0
5/19/2006	Green Velvet Reclamation	New Sweden Irrigation District	12.0
5/23/2006	Thoulion, Todd	New Sweden Irrigation District	3.0
5/25/2006	Horsley, John	New Sweden Irrigation District	3.0
7/3/2006	Moedl, Mark	Clark & Edwards	45.0
8/8/2006	Wadsworth, Jay	Snake River Pump	25.0
8/28/2006	Ellis, Roy	Dilts Canal	50.0
Total Water Leases under 100 acre-feet			462.0
Water Leases over 100 acre-feet			
4/18/2006	Breeding, Glen	Milner Irrigation District	500.0
5/19/2006	Meyers, Robert J	Twin Falls Canal Co	1,200.0
5/19/2006	Southwest Irrigation District	Twin Falls Canal Co	1,500.0
5/19/2006	Southwest Irrigation District	Burley Irrigation District	1,500.0
5/19/2006	Southwest Irrigation District	Milner Irrigation District	7,000.0
6/7/2006	IGWA	Twin Falls Canal Co	5,000.0
6/8/2006	D&A Schiess Farms	Idaho Irrigation District	130.0
7/17/2006	Fremont Madison Irrigation District	Fremont-Madison Irrigation District	110.0
7/28/2006	Southwest Irrigation District	Burley Irrigation District	2,500.0
7/28/2006	Dixon, Lynn	Palisades Canal	200.0
10/31/2006	2006 Excess Uses		306.0
Total Water Leases over 100 acre-feet			19,946.0
8/2/2006	USBR	Below Milner Dam	150,000.0
Total purchased from 2006 rental pool			170,408.0

Table 32. 2006 Private Leases

Date	Purchaser	Supplier	Diversion Location	Amount (acre-feet)
5/30/2006	IGWA	Aberdeen Springfield	North Side Canal	20,000.0
5/30/2006	IGWA	FMC	Twin Falls Canal Co	4,046.0
7/19/2006	City of Blackfoot	New Sweden Irrigation	Jensen Grove	1,000.0
7/21/2006	IGWA	Mitigation Inc.	Twin Falls Canal Co	15,000.0
8/10/2006	City of Blackfoot	Snake River Valley	Jensen Grove	1,000.0
9/6/2006	City of Blackfoot	Snake River Valley	Jensen Grove	1,000.0
10/31/2006	Southwest Irrig.	Burley Irrigation District	Burley Irrigation District	865.0
Total Private Leases - above Milner				42,911.0
8/22/2006	USBR	USBR	Below Milner	20,520.0
Total Private Leases				63,431.0

WATER DISTRICT 1

2006 RENTAL POOL PROCEDURES

RULE 1. AUTHORITY AND STATEMENT OF PURPOSE.

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

facilities and improving efficiency in the distribution of water within Water District 1, for defending attacks from third parties on spaceholder's water rights, and in defending against challenges that might reduce state and private control and use of water resources in Idaho.

G. Controls, priorities and safeguards to insure that existing water rights are not injured and that an adequate supply of stored water may be obtained on a voluntary basis from available supplies for the stated needs set forth in these procedures.

1.3. All spaceholders will have an opportunity to participate in the monetary benefits of the rental pool. These procedures are designed to assure that spaceholders will have first priority in acquiring storage from the rental pool while making provisions which will provide the Bureau an opportunity to provide water for flow augmentation.

1.4. All spaceholders who agree to participate in the rental pool will be considered to be suppliers to the Water District 1 Rental Pool of the Committee of Nine for the rental of water (to the extent the spaceholder has storage) for flow augmentation; will be a supplier of late season fill water available to the rental pool; and will be able to be full participants in all benefits of the rental pool described in these procedures. Spaceholders who choose to participate in the rental pool are deemed to be a voluntary participant of the rental pool for each and every year thereafter unless a spaceholder advises the Watermaster prior to February 1 of any given year that he wishes to "opt out". Spaceholders who opt out are not participants (either as suppliers or renters) unless they subsequently decide to participate by opting into the rental pool. Any non-participating spaceholder may "opt in" as a rental pool participant if he does so prior to February 1 of any year. Anyone opting in will not be eligible to receive a monetary payment for rentals or impacts that took place the previous year. Anyone who opts in will be eligible for all of the participation benefits of the rental pool beginning the year he opts in. If after February 1 of any year, less than seventy-five percent (75%) of the contracted storage space is committed to the rental pool by participating spaceholders, the Committee of Nine will revise the rental pool procedures as determined to be necessary prior to April 1.

1.5. All participating spaceholders will receive payment for water rented from the rental pool from the late season fill using an after the fact process during the current irrigation year based upon the amount of space they own in a water storage reservoir or reservoirs and distributed within Water District 1. These procedures anticipate that those spaceholders who choose to participate in the rental pool will generally be paid for water rented during the previous irrigation season according to the following payment distribution formula:

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

Where: P = Payment to Participating Spaceholder
R = 70% of Net Proceeds from Rental of Late Season Fill
SP = Space of Participating Spaceholder
ST = Storage water of Participating Spaceholder
TSP = Total Space in System
TST = Total Storage in System

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

- 1.6. If the reservoirs do not fill, each participating spaceholder will be paid for water leased through the rental pool the previous year based upon the extent to which the spaceholder's storage is found to have been impacted in the current year from the past year's rental activities. Those participating spaceholders found to have been impacted shall be paid from the remaining 30% of the proceeds from the net rentals, as described in rule 3.6 & 7.2 below.
- 1.7. In any year when the water rights for the surface water storage facilities distributed by Water District 1 do not fill, the Watermaster will determine, using a procedure developed by Water District 1, unless disapproved by the Director: (1) what the fill would have been had the previous year's rentals not taken place, (2) the storage space from which rental water was actually supplied for the previous year's rentals and (3) the amount of water each spaceholder's current allocation was reduced by the previous year's rental activities. Impacted spaceholders (whose space actually ended up supplying the water) will be paid, at the rate established in rule 3.6 below.
- 1.8. In addition to the late season fill using an after-the-fact method of leasing described herein, a spaceholder may assign additional water for agricultural rentals or recharge. If refill of the storage system does not occur the following year and the additional rentals caused impacts as determined by the procedures developed by Water District 1, unless disapproved by the Director, then the assigning spaceholder's subsequent year's storage allocation shall be reduced by an amount equal to such impacts and that portion of his accrual will be reallocated to mitigate the impacts. One hundred percent (100%) of the rental price shall be paid to the assignor, less all established administrative fees and Board surcharges.
- 1.9. Spaceholders may also enter into private leases, either within a system or between systems, for agricultural purposes above Milner. The lease price may be different

from the current rental price. One hundred percent (100%) of the lease price shall be paid to the Lessors less all established administration fees and Board surcharges. If refill of the storage system does not occur the following year and private leases caused impacts determined by the procedures developed by Water District 1, unless disapproved by the Director, then the lessor's subsequent year's storage allocation shall be reduced by an amount equal to such impacts.

RULE 2. DEFINITIONS.

- 2.1 **ACRE-FOOT** - a volume of water sufficient to cover one acre of land one foot deep and is equal to 43,560 cubic feet.
- 2.2. **ALLOCATION** – the amount of stored water of a spaceholder, including carryover, that has accrued to a spaceholder's storage space on the date of allocation of stored water and will be available for the spaceholder's use during the year of allocation.
- 2.3. **ANNUAL** - refers to the Water District 1 accounting year. The period starting November 1 and ending October 31 of the succeeding calendar year.
- 2.4. **APPLICANT** – any person who seeks to rent storage water from the rental pool by submitting a written request to rent storage water, accompanied by the required cash deposit.
- 2.5. **ASSIGNOR** – a spaceholder who has assigned storage to the rental pool pursuant to these procedures.
- 2.6. **BOARD** - the Idaho Water Resource Board.
- 2.7. **BUREAU** - the Bureau of Reclamation, Department of the Interior, United States of America, or USBR.
- 2.8. **COMMITTEE** - the Committee of Nine, the advisory committee selected by Water District 1 at their annual meeting, and appointed as the local committee by the Board pursuant to Idaho Code §42-1765.
- 2.9. **DEPARTMENT** - the Idaho Department of Water Resources or IDWR.
- 2.10. **DIRECTOR** - the director of the IDWR.
- 2.11 **DISTRICT** - Snake River Water District 1 of the State of Idaho.
- 2.12 **IMPACT FUND** - the fund created by these procedures from a portion of certain rental receipts described in rule 1.6 above, held by the District for the benefit of the

Committee for payment to spaceholders who have been impacted by past rentals of water.

- 2.13. **LATE SEASON FILL** – additional storage that accrues after the date of allocation of storage in the year water is to be rented, and before the date of allocation of storage in the following year.
- 2.14. **LEASE** - a written agreement through which the Watermaster is authorized to deliver storage rented from the rental pool to a point of diversion located in Water District 1.
- 2.15. **LESSEE** – person who leases from Committee or Spaceholder.
- 2.16. **LESSOR** – Committee or Spaceholder who leases stored water to a Lessee.
- 2.17. **MILNER** - Milner Dam on the Snake River.
- 2.18. **NET PROCEEDS** - rental price per acre-foot times the number of acre-feet rented from late season fill.
- 2.19. **PERSON** - any individual, corporation, partnership, irrigation district, canal company, political subdivision or governmental agency.
- 2.20. **RENT or RENTAL** – act of leasing water from the rental pool.
- 2.21. **RENTAL POOL** – either the rental process established through actions of the Committee of Nine, the Board and these procedures or, the water supply that has been made available for lease or rental to other water users through a signed rental agreement that has been approved by the Watermaster pursuant to these procedures.
- 2.22. **RENTAL POOL COMMITTEE** - a sub-committee composed of the Water District 1 Watermaster, a designated representative from the Bureau of Reclamation and three or more members or alternates of the Committee of Nine who have been appointed by the Chairman of the Committee of Nine to serve on the Rental Pool Committee.
- 2.23. **RENTAL PRICE** – the price for each acre-foot of water rented as established by the Committee and approved by the Board for the current year, excluding the District's \$.80 administrative fees and the Board's 10% surcharge.
- 2.24. **RENTER** – lessee of stored water.
- 2.25. **RESERVOIR SYSTEM CAPACITY** – useable reservoir system capacity for the reservoirs delivering water to the Water District 1 area, which has been determined to currently be 4,172,708 acre-feet.

- 2.26. **SPACE** - all or any portion of the active impoundment volume of a reservoir measured in acre-feet.
- 2.27. **SPACEHOLDER** – the person who holds the contractual right to the water stored in the space of a storage facility allocated to that person and distributed by the Watermaster of Water District 1.
- 2.28. **STORAGE** - the portion of the available space that contains stored water.
- 2.29. **WATERMASTER** - the watermaster of Water District 1.
- 2.30. **WATER SUPPLY FORECAST** – a forecasted unregulated runoff for the April 1 to September 30th time period at the Heise USGS gaging station.

RULE 3. GENERAL PROCEDURES.

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

pursuant to these procedures will be limited to those who were participating spaceholders when the rental occurred.

- 3.6. Payments to participating spaceholders whose allocation was found to have been impacted in the current year by the rental of storage the previous year, will be made on or before July 15 of the current year. Payments shall be made from the impact fund created by these procedures. The amount of the payment shall be the current rental price for water used for agricultural purposes that would apply to any renter seeking water in the current year up to the number of acre-feet impacted. However, impact payments in any one year shall not be greater than the participating spaceholder's pro-rata share of up to fifty percent (50%) of the impact fund, as determined by the formula set forth in Rule 7.2 below.
- 3.7. Should a non-participating spaceholder be impacted by the previous year's water rentals, sufficient water will be provided by increasing his allocation of storage in an amount equal to the impact through after-the-fact (end-of-the-year) accounting by adding the impacts of non-participating spaceholders proportionately to the impacts of participating spaceholders to eliminate the computed impact.
- 3.8. The Rental Pool Committee shall meet prior to July 1 of each year, evaluate the water supply situation and recommend to the Committee the amount of storage that will be made available through the rental pool for that year in excess of the amount established by Table 1 plus 55,000 acre-feet. The Committee of Nine will consider the Rental Pool Committee's recommendation in determining the amount of water that will be available to renters located above Milner. The amount of water for flow augmentation shall be the amount of storage determined through the use of Table 1 of Rule 3.10, unless it is determined by the Committee of Nine on or before July 1 of any year that extraordinary precipitation has occurred since the April 1 forecast which was not anticipated and which would substantially increase the storage in Water District 1 and would justify a determination by the Committee of Nine that a specific amount of storage will be available through the rental pool for flow augmentation for that year, notwithstanding Table 1 of Rule 3.10. The amount available for uses above Milner shall not be more than 55,000 acre-feet unless the rental requests made by those spaceholders impacted from the previous year's rentals exceed 50,000 acre-feet, such requests have been approved and no water has been assigned to the rental pool to meet such additional requests. In this case the minimum amount of water that will be available through the rental pool will be whichever is greater, the 50,000 acre-feet reserved for irrigation above Milner, or the amount of storage necessary to meet the demand of those shown to have been impacted by the previous year's rentals. Should impacted spaceholders request water after the 50,000 acre feet of storage reserved for irrigation has been leased, the Committee of Nine will meet and determine the amount of additional water that will be necessary to meet the requests of impacted spaceholders. Should additional water be deemed to be necessary, any

participating spaceholder may elect to not participate in providing such additional water.

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

3.10 See Table 1 attached.

RULE 4. MANAGEMENT.

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

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

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

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

Public Depository Law, Chapter 1, Title 57, Idaho Code. The Committee of Nine, by resolution may assign specific responsibilities not covered in these procedures to the Rental Pool Committee.

RULE 5. PRIORITIES FOR RENTING WATER.

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

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

Rental supplies for augmentation will be determined through the process provided in Table 1 or the exception provided by Rule 3.8. Rental Pool supplies for uses above Milner Dam may be limited to 50,000 acre-feet.

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

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

RULE 6. LEASE APPLICATIONS, PAYMENTS AND WATER COSTS.

- 6.1. The price for the storage rented from the rental pool:
- A. If the storage system fills, the rental price, excluding the rental price for flow augmentation, shall be \$5.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill but water is provided for flow augmentation, the rental price, excluding the rental price for flow augmentation, shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill and no flow augmentation water is provided pursuant to Rule 3.8 and Rule 3.10 above and Rule 6.1B, the rental price shall be \$18.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%).
 - B. The rental price for water provided pursuant to Rule 3.10 and any other water for below Milner shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%), or as further approved by the Committee.
- 6.2 All lease monies held by the District for and on behalf of the Committee will be held in a separate interest-bearing account. Accrued interest will be first used to maintain the fund that is used by the Committee to pay impacted spaceholders. Excess funds generated will be available to the Committee for authorized uses including funds generated by the impact fund set up pursuant to Rule 7.2 below.
- 6.3. Applications to lease storage shall be initiated upon forms provided by the Watermaster and shall include the following information:
- A. The legal description of the point of diversion and the place of use.
 - B. The amount of water being leased.
 - C. The common name of the point of diversion. (e.g. Milner Dam, Harrison Canal, Covington pump etc.)
 - D. The beneficial use to be achieved through the delivery of water from the rented space. (e.g. irrigation, power production, recreation)
- 6.4. Applications must be received with the appropriate rental fee determined to be due in Rule 6.1. No applications will be accepted before April 5 of the year in which the rented water will be used.

RULE 7. SUPPLIER PAYMENTS.

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

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

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

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

Where:

Sp = Impacted Spaceholder payment per acre-foot

Isp = Spaceholder's impacted space in acre-feet

RP = Rental Price

IF = Impact Fund

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

November 1		Stipulated Augmentation Rental Water District 1						
Carryover		<-----April 1 to Sept 30 Heise Forecast 1000s AF----->						
1000s AF	<2,450	<2,920	<3,450	<4,208	<5,042	<5,670	>5,670	
0	0	0	0	0	150000	185000	185000	
100	0	0	0	0	150000	185000	185000	
200	0	0	0	0	150000	185000	185000	
300	0	0	0	0	150000	185000	185000	
400	0	0	0	0	150000	185000	185000	
500	0	0	0	0	150000	185000	185000	
600	0	0	0	60000	150000	185000	185000	
700	0	0	0	60000	150000	185000	185000	
800	0	0	0	60000	150000	185000	185000	
900	0	0	60000	60000	150000	185000	185000	
1000	0	0	60000	60000	150000	185000	185000	
1100	0	0	60000	60000	150000	185000	185000	
1200	0	0	60000	60000	150000	185000	185000	
1300	0	0	60000	60000	150000	185000	185000	
1400	0	0	60000	60000	150000	185000	185000	
1500	0	0	100000	150000	185000	185000	185000	
1600	0	0	100000	150000	185000	185000	185000	
1700	0	0	100000	150000	185000	185000	185000	
1800	0	0	100000	150000	185000	185000	185000	
1900	0	0	100000	150000	185000	185000	185000	
2000	0	0	100000	150000	185000	185000	185000	
2100	0	0	100000	150000	205000	205000	205000	
2200	0	0	100000	150000	205000	205000	205000	
2300	0	0	100000	150000	205000	205000	205000	
2400	0	0	100000	150000	205000	205000	205000	
2500	0	0	100000	150000	205000	205000	205000	
2600	0	0	185000	185000	205000	205000	205000	
2700	0	0	185000	185000	205000	205000	205000	
2800	0	0	185000	185000	205000	205000	205000	
2900	0	0	185000	185000	205000	205000	205000	
3000	60000	60000	185000	185000	205000	205000	205000	
3100	60000	60000	185000	185000	205000	205000	205000	
3200	100000	100000	185000	185000	205000	205000	205000	
3300	100000	100000	185000	185000	205000	205000	205000	
3400	100000	100000	185000	185000	205000	205000	205000	
3500	100000	100000	185000	185000	205000	205000	205000	
3600	100000	100000	185000	185000	205000	205000	205000	

MANAGED RECHARGE

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

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

The remaining IWRB's recharge balance with Water District 1 as of October 31, 2006 is \$145,472.47. Accrued interest for 2006 was \$5,944.76. Water District 1 delivery charges were reimbursed to two canals that provided recharge during 2006.

2006 RECHARGE FINANCIAL SUMMARY

11/01/2005	Beginning Balance		\$146,397.06
	Interest Earned 11/2005-10/31/2006	\$5,944.76	
	New Sweden Irrigation District (3,058 AF)	-\$1,605.14	
	Aberdeen-Springfield Canal Company (11,859 AF)	-\$5,264.21	
10/31/2006	Ending Balance		\$145,472.47

WATERMASTER REPORT 2006

The 2006 year was a year of change, beginning with the election of Lyle Swank as Watermaster of Water District 1 (WD1). At the WD1 annual meeting, Lyle listed some of his attributes and qualifications. They include a farm background, and the values he has grown up with including responsibility, honesty, a strong work ethic, and understanding the importance of water. Most people who have grown up on farms have a lot of common sense and multiple skills they have developed. Lyle has an Agricultural Engineering education and is a Professional Engineer registered in the state of Idaho. With 27 years of experience with WD1, and starting with the computerization of WD1's Water Right Accounting Program, he brings experience with the automation of data collection including establishment of the hydromet canal data system, and design of many of the weir measurement structures of canals within the district. In addition to his many years working on the day-to-day water delivery, Lyle has also created the IRIS water management and informational display tools used for water delivery within the district. Recently the district has also added additional posting and publishing of data on the internet.

Other changes and challenges from the transition following the retirement of Ron Carlson as watermaster included hiring an additional staff member of Water District 1. By retaining Tony Olenichak as the Program Manager and Helga King as an IT programmer they bring their experience and skills to the water district. The depth of the staff was strengthened by hiring Joe Kaufman as an Engineer-in-Training. In order to carry on the important work of the district, it will be necessary to utilize many different skills of the water district staff, and there is a lot of combined experience from these valuable staff members. The water district had not successfully filled the other Engineering classification job previously held by Ryan Madsen who moved to the Eastern Region Safety of Dams Engineer position.

Changes during the year included hiring Lisa Snarr as a Financial Specialist, and later rehiring Wendy Murphy part-time in addition to her administrative support of Water District 120, 110, and 100. Change in the Teton Basin included hiring Denny Thomas as the Teton Basin deputy watermaster, and Wayne Lenz as the gage reader on Falls River.

Some other agencies also experienced change at upper levels, including replacing John Keys, Commissioner of Reclamation, by Robert Johnson. In Congress, elections nationally swung Democratic for both the House and the Senate. Other musical chairs during the past year, found Governor Dirk Kempthorne appointed Secretary of the Interior, Lieutenant Governor James Risch then served the remainder of the term as Governor until C.L. "Butch" Otter was elected Governor of Idaho. Karl Dreher was not re-appointed as Director of Idaho Department of Water Resources, and Dave Tuthill succeeded him as Director.

One of the more important challenges and issues unresolved at this point, include the water calls made by members of the Surface Water Coalition. These issues continue

to heat up and are headed to at least District Court if not the Idaho Supreme Court. The surface water vs. groundwater issues are contentious, and are expected to be very time consuming for many people within the Department of Water Resources. The Director's Conjunctive Management Rules have been challenged and appealed to the Supreme Court.

There is a lot of effort being made to have a more effective groundwater recharge program. This would help stabilize the Eastern Snake River Plain Aquifer (ESPA) and could be a big part of the solution to this problem. Recharge is one way to retain valuable water within the ESPA by recharging at times of surplus water supplies, and retaining water in the aquifer which has been severely affected by the drought from 2000 through 2005. There were times during the 2006 runoff season when water flows were above capacity of power plants, and was spilled past Milner Dam. This water was essentially "wasted" on down the lower Snake and Columbia Rivers. Water which was used to generate power during the peak runoff time period provided only marginal additional value during this time of year. Having some water being recharged re-emerging later is expected to be more valuable in the future. Managed recharge of the ESPA is an emerging issue which would provide long-term benefits to water right holders of groundwater rights, springs, and increase natural flow later within the year, and future years. Recharge needs to be strongly encouraged wherever it is feasible.

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT 1

Basic Financial Statements

October 31, 2006

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

WATER DISTRICT 1
BASIC FINANCIAL STATEMENTS
For the Year Ended October 31, 2006
TABLE OF CONTENTS

	<u>Page</u>
FINANCIAL SECTION	
Independent Auditor's Report	A-11
Basic Financial Statements:	
Government-wide Financial Statements:	
Statement of Net Assets.....	A-13
Statement of Activities	A-14
Fund Financial Statements:	
Statement of Net Assets – Proprietary Funds	A-15
Statement of Revenues, Expenses, and Change in Fund Net Assets – Proprietary Funds	A-16
Statement of Cash Flows – Proprietary Funds	A-17
Notes To Financial Statements	A-19
Combining Financial Statements and Supplementary Information:	
Combining Statement of Net Assets – Component Units	A-27
Combining Statements of Revenues, Expenses and Changes in Fund Net Assets – Component Units	A-28
Statement of Expenditures – Budget to Actual.....	A-29
Independent Auditor's Report on Compliance and Internal Control	A-31

FINANCIAL SECTION

Evans & Poulsen P.A.

Certified Public Accountants

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

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

INDEPENDENT AUDITOR'S REPORT

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the accompanying financial statements of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 (the "District"), as of and for the fiscal year ended October 31, 2006, which collectively comprise the District's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the District's management. Our responsibility is to express an opinion on these financial statements based on our audit.

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

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 as of October 31, 2006, and the respective changes in financial position and cash flows, where applicable, thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued our report dated February 16, 2007 on our consideration of the District's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grants. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be read in conjunction with this report in considering the results of our audit.

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

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

Evans & Poulsen
EVANS & POULSEN, PA

February 16, 2007

WATER DISTRICT 1

Statement of Net Assets October 31, 2006

	<u>Primary Government Business-Type Activities</u>	<u>Component Units</u>
ASSETS		
Cash and Investments - Note 2	\$ 4,663,702	\$ 177,797
Receivables:		
Assessments - Note 4	59,421	17,562
Rentals - Note 8	9,661	-
Funds Held by IDWR - Note 7	29,897	4,377
Due from Other Funds - Note 9	177,637	-
Due from Component Units - Note 9	6,770	-
Inventory - Note 1	13,975	-
Restricted Assets - Note 3:		
Cash	3,174,403	-
Capital Assets - Note 5:		
Land	-	-
Other Capital Assets, Net of Depreciation	51,988	-
Other Assets	-	-
TOTAL ASSETS	<u>8,187,454</u>	<u>199,736</u>
LIABILITIES		
Accounts Payable	97,350	6,158
Suppliers Payable - Note 8	1,336,595	-
Impact Fund - Note 8	1,321,068	-
Other Current Liabilities	33,397	-
Payable to Water Resource Board	203,291	-
Interest Payable	-	-
Rental Pool Deposits - Future Ag Rentals	-	-
Rental Pool Deposit - Recharge	145,473	-
Deferred Assessments	-	-
Due to Other Funds - Note 9	177,637	6,770
Long-Term Liabilities - Note 6:		
Due Within One Year	-	-
Due in More Than One Year	-	-
TOTAL LIABILITIES	<u>3,314,811</u>	<u>12,928</u>
NET ASSETS		
Invested in Capital Assets, net of related debt	51,988	-
Restricted for:		
Other Purposes	-	-
Unrestricted - Note 13	4,820,655	186,808
TOTAL NET ASSETS	<u>\$ 4,872,643</u>	<u>\$ 186,808</u>

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Activities
For the Year Ended October 31, 2006

Functions / Programs			Net (Expense) Revenue and Changes in Net Assets	
	Expenses	Program Revenues Charges for Services	Primary Government Business-Type Activities	Component Units
Primary Government:				
Business-Type Activities:				
Water Assessments	\$ 852,247	\$ 888,292	\$ 36,045	
Water Rental & Administration	2,196,133	2,271,453	75,320	
Streamgaging	235,635	113,788	(121,847)	
Adjudication	29,102	35,746	6,644	
Recharge	6,869	6,869	-	
Total Business-Type Activities	\$ 3,319,986	\$ 3,316,148	(3,838)	
Component Units:				
Northern Water Measurement Dist.	\$ 29,187	\$ 324		\$ (28,863)
Eastern Water Measurement Dist.	22,455	18,715		(3,740)
Blackfoot River Irrigation Dist. 27	23,009	27,826		4,817
Water District 120	31,886	78,829		46,943
Water District 110	14,260	28,167		13,907
Total Component Units	\$ 120,797	\$ 153,861		\$ 33,064
General Revenues				
			270,507	3,360
			17,238	312
Total General Revenues			287,745	3,672
Change in Net Assets			283,907	36,736
Net Assets-Beginning			4,588,736	150,072
Net Assets-Ending			\$ 4,872,643	\$ 186,808

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Net Assets Proprietary Funds October 31, 2006

	Business-Type Activities		
	Water District Operating Fund	Rental Pool Fund	Totals
ASSETS			
Cash and Investments - Note 2	\$ 4,663,702	\$ -	\$ 4,663,702
Receivables:			
Assessments (net) - Note 4	59,421	-	59,421
Rentals - Note 8	-	9,661	9,661
Funds Held by IDWR - Note 7	29,897	-	29,897
Due from Other Funds - Note 9	177,637	-	177,637
Due from Component Units - Note 9	6,770	-	6,770
Inventory - Note 1	13,975	-	13,975
Restricted Assets - Note 3:			
Cash	-	3,174,403	3,174,403
Capital Assets - Note 5:			
Land	-	-	-
Other Capital Assets, Net of Depreciation	51,988	-	51,988
Other Assets			-
TOTAL ASSETS	5,003,390	3,184,064	8,187,454
LIABILITIES			
Accounts Payable	97,350	-	97,350
Suppliers Payable - Note 8	-	1,336,595	1,336,595
Impact Fund - Note 8	-	1,321,068	1,321,068
Other Current Liabilities	33,397	-	33,397
Payable to Water Resource Board	-	203,291	203,291
Interest Payable	-	-	-
Rental Pool Deposits - Future Ag Rentals	-	-	-
Rental Pool Deposit - Recharge	-	145,473	145,473
Deferred Assessments	-	-	-
Due to Other Funds - Note 9	-	177,637	177,637
Long-Term Liabilities - Note 6:			-
Due Within One Year	-	-	-
Due in More Than One Year	-	-	-
TOTAL LIABILITIES	130,747	3,184,064	3,314,811
NET ASSETS			
Invested in Capital Assets, net of related debt	51,988	-	51,988
Restricted for:			
Other Purposes	-	-	-
Unrestricted - Note 13	4,820,655	-	4,820,655
TOTAL NET ASSETS	\$ 4,872,643	\$ -	\$ 4,872,643

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Revenues, Expenses and Changes in Fund Net Assets Proprietary Funds Year Ended October 31, 2006

	Business-Type Activities Enterprise Funds		Totals
	Water District Operating Fund	Rental Pool Fund	
OPERATING REVENUES			
Water Assessments	\$ 888,292	\$ -	\$ 888,292
Water Rental	-	2,271,453	2,271,453
Recharge	-	6,869	6,869
Streamgaging	113,788	-	113,788
IDWR Contract	35,746	-	35,746
Measurement Districts	5,455	-	5,455
Rental Administration	168,305	-	168,305
Miscellaneous	11,783	-	11,783
TOTAL OPERATING REVENUES	1,223,369	2,278,322	3,501,691
OPERATING EXPENSES			
Cloud Seeding	-	-	-
Committee	21,560	-	21,560
Computer Program Tech	10,200	-	10,200
Consultants & Attorneys	97,998	-	97,998
Data Collection Platforms Maintenance	40,988	-	40,988
Department of Water Resources	457,133	-	457,133
Depreciation	8,535	-	8,535
Equipment Expenses	2,603	-	2,603
Idaho Water Users Association	500	-	500
Internship	2,360	-	2,360
Interest Allocated to Impact Fund	-	92,985	92,985
Meetings	4,832	-	4,832
Office	2,999	-	2,999
Payroll & Related Expenses	129,274	-	129,274
Postage	4,000	-	4,000
Audit Fees	7,960	-	7,960
Adjudication Expense	29,102	-	29,102
Bad Debt	2,400	768	3,168
Recharge Expense	-	6,869	6,869
Rental Pool Supplier Expense	-	1,909,422	1,909,422
Streamgaging	235,635	-	235,635
Travel	7,130	-	7,130
Treasurer	1,800	-	1,800
Upper Valley Expense	48,033	-	48,033
Water District 1	-	168,305	168,305
Water Resource Board	-	192,958	192,958
Water Safety Program	1,942	-	1,942
TOTAL OPERATING EXPENSES	1,116,984	2,371,307	3,488,291
OPERATING INCOME (LOSS)	106,385	(92,985)	13,400
NON-OPERATING REVENUES (EXPENSES)			
Interest income	177,522	92,985	270,507
Other revenue (expense)	-	-	-
TOTAL NON-OPERATING REV (EXP)	177,522	92,985	270,507
INCOME/(LOSS) BEFORE TRANSFERS	283,907	-	283,907
TRANSFERS IN (OUT)	-	-	-
CHANGE IN NET ASSETS	283,907	-	283,907
NET ASSETS - BEGINNING OF YEAR	4,588,736	-	4,588,736
NET ASSETS - END OF YEAR	\$ 4,872,643	\$ -	\$ 4,872,643

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Cash Flows Proprietary Funds For the Year Ended October 31, 2006

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from Customers and Users	\$ 1,107,421	\$ 2,285,051	\$ 3,392,472
Payments to Suppliers/Contractors	(1,002,984)	(1,817,971)	(2,820,955)
Payments to Employees	(108,855)	-	(108,855)
Payments for Interfund Services	33,488	(33,488)	-
Other Receipts/(Payments)	326	-	326
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	29,396	433,592	462,988
CASH FLOWS FROM NON-CAPITAL AND RELATED FINANCING ACTIVITIES			
Transfers (to)/from Other Funds	-	-	-
NET CASH PROVIDED (USED) BY NON-CAPITAL AND RELATED FINANCING ACTIVITIES	-	-	-
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES			
Payments to Component Units	-	-	-
(Acquisition)/Disposal of Capital Assets	(29,576)	-	(29,576)
NET CASH PROVIDED (USED) BY CAPITAL AND RELATED FINANCING ACTIVITIES	(29,576)	-	(29,576)
CASH FLOWS FROM INVESTING ACTIVITIES			
Interest Received on Investments	177,522	92,985	270,507
NET CASH PROVIDED BY INVESTING ACTIVITIES	177,522	92,985	270,507
NET INCREASE (DECREASE) IN CASH	177,342	526,577	703,919
Cash at Beginning of Year (including \$2,647,826 held in restricted accounts for the Rental Pool Fund)	4,486,360	2,647,826	7,134,186
Cash at End of Year (including \$3,174,403 held in restricted accounts for the Rental Pool Fund)	\$ 4,663,702	\$ 3,174,403	\$ 7,838,105
Reconciliation of Operating Income (Loss) to Net Cash Provided (Used) by Operating Activities:			
Operating Income (Loss)	\$ 106,385	\$ (92,985)	\$ 13,400
Depreciation	8,535	-	8,535
(Increase) Decrease in Assessments/Rents Receivable	31,371	7,497	38,868
(Increase) Decrease in Inventory/Other Current Assets	(101,770)	-	(101,770)
Increase (Decrease) in Accounts Payable	(38,544)	-	(38,544)
Increase (Decrease) in Suppliers Payable	-	(17,964)	(17,964)
Increase (Decrease) in Impact Fund	-	617,643	617,643
Increase (Decrease) in Other Current Liabilities	23,419	(52,949)	(29,530)
Increase (Decrease) in Payable to Water Resource Board	-	(27,650)	(27,650)
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$ 29,396	\$ 433,592	\$ 462,988

See accompanying notes to the financial statements.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2006

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

REPORTING ENTITY

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

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

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

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

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

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

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

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

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2006

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

Blackfoot River Irrigation District 27, Water District 120 and Water District 110. These are instrumentalities of the state of Idaho. They were created for the purpose of distributing available water among those holding water rights within the District. These water districts have the same legal standing as Water District 1.

GOVERNMENT-WIDE FINANCIAL STATEMENTS

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

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

FUND FINANCIAL STATEMENTS

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

MEASUREMENT FOCUS, BASIS OF ACCOUNTING, AND FINANCIAL STATEMENT PRESENTATION

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

The District reports the following major proprietary funds:

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

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

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

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2006

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

BUDGETS

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

CASH AND CASH EQUIVALENTS

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

INVENTORY

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

CAPITAL ASSETS

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

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

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

USE OF ESTIMATES

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

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2006

POLICY FOR USE OF RESTRICTED AND UNRESTRICTED RESOURCES

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

NOTE 2: DEPOSITS AND INVESTMENTS

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

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

<u>Investment Type</u>	<u>Fair Value</u>	<u>Weighted Avg Maturity (years)</u>
Idaho State Local Government Investment Pool	\$ 5,241,060	0.2
Idaho State Diversified Bond Fund	1,045,015	2.1
Merrill Lynch-CD's & Equivalents	872,583	1.8
Merrill Lynch-Federal Nat'l Mtge Assoc	196,937	7.9

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

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

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

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

NOTE 3: RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and cash equivalents in the Rental Pool Fund of \$3,174,403 are funds held for the payment of Rental Pool suppliers and administrative costs.

WATER DISTRICT 1

Notes to Financial Statements
October 31, 2006

NOTE 4: ASSESSMENTS RECEIVABLE

Assessments are billed at the end of the water year in the spring. Assessments receivable are reported net of the following allowance for uncollectible accounts:

	Total Receivable	Allowance	Net Assess. Receivable
Water District 1	\$ 61,821	\$ (2,400)	\$ 59,421
Northern Water Measurement Dist	-	-	-
Eastern Water Measurement Dist	2,321	(2,150)	171
Blackfoot River Irrig District 27	5,678	-	5,678
Water District 120	10,298	(450)	9,848
Water District 110	1,865	-	1,865

NOTE 5: CAPITAL ASSETS

A summary of changes in capital assets is as follows:

	Balance 10/31/2005	Addition	Deletion	Balance 10/31/2006
<u>Business-Type Activities</u>				
Furniture & Equipment	\$ 86,204	\$ 29,576	\$ -	\$ 115,780
Other	-	-	-	-
	86,204	29,576	-	115,780
Accumulated Depreciation:				
Furniture & Equipment	(55,257)	(8,535)	-	(63,792)
Other	-	-	-	-
	(55,257)	(8,535)	-	(63,792)
Net Book Value:				
Furniture & Equipment	30,947	21,041	-	51,988
Other	-	-	-	-
	\$ 30,947	\$ 21,041	\$ -	\$ 51,988

NOTE 6: LONG-TERM LIABILITIES

The District had no long-term liabilities as of October 31, 2006.

NOTE 7: FUNDS HELD BY IDWR

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

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2006

NOTE 8: RENTALS RECEIVABLE, SUPPLIERS PAYABLE AND IMPACT FUND

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

NOTE 9: INTERFUND RECEIVABLES AND PAYABLES

Interfund receivables and payables as of October 31, 2006 were as follows:

	Receivable	Payable
Operating Fund	\$ 184,407	\$ -
Rental Pool Fund	-	177,637
Component Units:		
Northern Water Measurement District	-	-
Eastern Water Measurement District	-	719
Blackfoot River Irrigation District 27	-	2,399
Water District 120	-	3,323
Water District 110	-	329
	<u>\$ 184,407</u>	<u>\$ 184,407</u>

NOTE 10: LITIGATION, CONTINGENT LIABILITIES AND COMMITMENTS

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

The District is not aware of any pending or threatened litigation against the District as of October 31, 2006.

NOTE 11: RISK MANAGEMENT/INSURANCE COVERAGE

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

NOTE 12: RETIREMENT PLAN

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

WATER DISTRICT 1

Notes to Financial Statements
October 31, 2006

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

The contribution requirements of the District and its employees are established and may be amended by the PERSI Board of Trustees. For the year ended October 31, 2006, the required contribution rates, as determined by PERSI are as follows:

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

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

	2006	2005	2004
Water District 1	\$ 2,313	\$ 3,699	\$ 6,800
Northern Water Measurement District	315	517	342
Eastern Water Measurement District	231	176	284
Blackfoot River Irrigation District 27	290	489	411
Water District 120	335	430	191
Water District 110	124	-	-

NOTE 13: UNRESTRICTED NET ASSETS - COMMITTEE DESIGNATIONS

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

NOTE 14: PRIOR PERIOD ADJUSTMENT

A prior period adjustment was made to Blackfoot River Irrigation District 27 in order to adjust for USBIA assessments received in the current year that should have been accrued as revenue in the prior year. The result was an increase in beginning net assets of \$5,304.

WATER DISTRICT 1

Combining Statement of Net Assets Component Units October 31, 2006

	Component Units					Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	Water District 110	
ASSETS						
Cash and Investments	\$ 3,156	\$ 28,315	\$ 13,163	\$ 106,304	\$ 26,859	\$ 177,797
Receivables:	-	-	-	-	-	-
Assessments	-	171	5,678	9,848	1,865	17,562
Other Assets	-	1,263	-	2,902	212	4,377
TOTAL ASSETS	3,156	29,749	18,841	119,054	28,936	199,736
LIABILITIES						
Accounts Payable	-	1,500	432	3,400	826	6,158
Other Current Liabilities	-	-	-	-	-	-
Deferred Assessments	-	-	-	-	-	-
Due to Other Funds	-	719	2,399	3,323	329	6,770
Other Liabilities	-	-	-	-	-	-
TOTAL LIABILITIES	-	2,219	2,831	6,723	1,155	12,928
NET ASSETS						
Unrestricted	3,156	27,530	16,010	112,331	27,781	186,808
TOTAL NET ASSETS	\$ 3,156	\$ 27,530	\$ 16,010	\$ 112,331	\$ 27,781	\$ 186,808

See accompanying notes to the financial statements.

WATER DISTRICT 1

Combining Statement of Revenues, Expenses and
Changes in Fund Net Assets
Component Units
Year Ended October 31, 2006

	Component Units					Totals
	Northern Water Measurement District	Eastern Water Measurement District	Blackfoot River Irrigation District 27	Water District 120	Water District 110	
OPERATING REVENUES						
Water Assessments	\$ 324	\$ 18,715	\$ 11,059	\$ 78,829	\$ 28,167	\$ 137,094
USBIA	-	-	16,767	-	-	16,767
Miscellaneous	26	155	-	94	37	312
TOTAL OPERATING REVENUES	350	18,870	27,826	78,923	28,204	154,173
OPERATING EXPENSES						
Committee	-	450	-	-	-	450
Equipment Expenses	-	-	-	-	-	-
Meetings	28	10	-	204	-	242
Office Expenses	374	60	-	129	194	757
Payroll & Related Expenses	28,755	19,481	19,140	31,103	14,066	112,545
Postage	-	-	-	-	-	-
Transaction Charges	-	-	-	-	-	-
Travel	-	4	3,869	-	-	3,873
Bad Debt	-	2,150	-	450	-	2,600
Other Operating Expenses	30	300	-	-	-	330
TOTAL OPERATING EXPENSES	29,187	22,455	23,009	31,886	14,260	120,797
OPERATING INCOME (LOSS)	(28,837)	(3,585)	4,817	47,037	13,944	33,376
NON-OPERATING REVENUES (EXPENSES)						
Interest income	493	1,010	-	1,820	37	3,360
Other revenue (expense)	-	-	-	-	-	-
TOTAL NON-OPERATING REV (EXP)	493	1,010	-	1,820	37	3,360
INCOME/(LOSS) BEFORE TRANSFERS	(28,344)	(2,575)	4,817	48,857	13,981	36,736
OPERATING TRANSFERS IN (OUT)	(13,800)	-	-	-	13,800	-
CHANGE IN NET ASSETS	(42,144)	(2,575)	4,817	48,857	27,781	36,736
NET ASSETS - BEGINNING OF YEAR	45,300	30,105	11,193	63,474	-	150,072
NET ASSETS - END OF YEAR	\$ 3,156	\$ 27,530	\$ 16,010	\$ 112,331	\$ 27,781	\$ 186,808

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Expenditures Budget to Actual Year Ended October 31, 2006

	Budget	Actual	Variance Favorable (Unfavorable)
HYDROGRAPHERS/RIVER RIDERS			
Teton Basin	\$ 19,000	\$ 16,397	2,603
Idaho Falls	2,000	1,600	400
Lower Valley	3,500	2,730	770
Henry's Fork	8,100	7,305	795
Teton River	8,100	5,049	3,051
Rigby/Idaho Falls	4,500	4,013	487
Heise	4,000	3,739	261
Blackfoot	11,000	4,773	6,227
Swan Valley	5,400	3,090	2,310
Upper Falls	1,500	2,209	(709)
Willow Creek	3,920	3,636	284
Idaho Falls River Rider	1,200	868	332
Milner	440	436	4
	<u>72,660</u>	<u>55,845</u>	<u>16,815</u>
PROGRAM EXPENSES			
Automation	25,000	7,238	17,762
Measurement Equipment	20,000	29,576	(9,576)
Hydromet O&M	50,000	33,750	16,250
Computer Program Tech Assistant	15,000	10,200	4,800
Streamgaging	235,321	235,635	(314)
Streamgaging Contingency Fund	25,000	-	25,000
Cloud Seeding	-	-	-
Adjudication	65,000	29,102	35,898
Legislative Internship	3,000	2,360	640
Groundwater Recharge	25,000	-	25,000
	<u>463,321</u>	<u>347,861</u>	<u>115,460</u>
EQUIPMENT EXPENSES			
Computer/Office Equipment/Depreciation	10,000	9,319	681
Telephone	800	786	14
	<u>10,800</u>	<u>10,105</u>	<u>695</u>
PERSONNEL EXPENSES			
Retirement	6,600	2,313	4,287
Social Security	5,600	3,182	2,418
Mileage	38,800	36,377	2,423
Bonuses	-	20,000	(20,000)
State Insurance Fund	4,833	10,330	(5,497)
Unemployment Insurance	1,000	658	342
Misc. Hydrographer Expenses	1,500	316	1,184
Misc. Personnel Expenses	260	253	7
Treasurer	2,500	1,800	700
	<u>61,093</u>	<u>75,229</u>	<u>(14,136)</u>

WATER DISTRICT 1

Statement of Expenditures Budget to Actual Year Ended October 31, 2006

	Budget	Actual	Variance Favorable (Unfavorable)
MISCELLANEOUS EXPENSES			
Water Education	2,105	1,030	1,075
Otto Otter	1,200	912	288
IWUA	500	500	-
Postage	4,000	4,000	-
Supplies	2,500	3,724	(1,224)
Bank Charges	400	308	92
Audit	7,950	7,960	(10)
Meetings	6,500	4,832	1,668
Bad Debt	-	2,400	(2,400)
	25,155	25,666	(511)
WATERMASTER			
IDWR Contract	525,000	457,133	67,867
Annual Book	4,000	-	4,000
Travel	7,500	7,130	370
Water Measurement District North	8,883	29,187	(20,304)
Water Measurement District East	8,883	22,455	(13,572)
Water District 27	27,945	23,009	4,936
Water District 120	14,500	31,886	(17,386)
Water District 110	-	14,260	(14,260)
	596,711	585,060	11,651
TOTAL OPERATING EXPENSES	1,229,740	1,099,766	129,974
COMMITTEE OF NINE			
Attorneys & Consultants	315,000	97,998	217,002
Committee of Nine Travel	27,500	21,560	5,940
Excess Use	100,000	-	100,000
	442,500	119,558	322,942
LEGAL - UPPER VALLEY	100,000	48,033	51,967
TOTAL BUDGET	1,772,240	1,267,357	504,883

Evans & Poulsen P.A.

Certified Public Accountants

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

Edward G. Evans, CPA

Jeffrey D. Poulsen, CPA

REPORT ON COMPLIANCE AND ON INTERNAL CONTROL OVER FINANCIAL REPORTING BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the financial statements of the business-type activities, the aggregate discretely presented component units and each major fund of Water District 1 as of and for the year ended October 31, 2006, which collectively comprise Water District 1's basic financial statements and have issued our report thereon dated February 16, 2007. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Compliance

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

Internal Control Over Financial Reporting

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

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

Evans & Poulsen

EVANS & POULSEN, PA

February 16, 2007

SNOW SURVEY DATA

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Moran</u>										
1997	38	11.9	54	15.8	54	18.2	46	17.8		
1998	21	4.0	43	11.7	42	12.7	27	11.5		
1999	23	5.3	43	10.1	56	14.7	38	14.0		
2000	17	4.0	32	8.0	37	11.6	36	11.4		
2001	21	4.6	24	5.2	31	7.4	16	5.4		
2002	24	5.0	32	8.0	33	8.3	30	9.4		
2003	22	4.8	27	6.7	35	9.0	25	8.8		
2004	34	7.0	39	9.2	37	9.8	17	7.0		
2005	14	2.3	24	5.6	31	7.3	25	7.1		
2006			47	10.7	40	11.7	36	11.5		
Normal		5.7		9.3		11.8		12.4		
<u>Thumb Divide</u>										
1997	72	17.8	78	24.6	76	26.7	77	28.5		
1998	23	4.1	43	10.8	48	13.3	47	15.0		
1999	40	9.0	58	13.1	70	19.5	58	20.9		
2000	18	4.2	32	7.9	49	12.1	44	14.3		
2001	17	3.4	20	4.2	31	6.2	24	6.1		
2002	25	5.8	38	8.9	--	--	48	14.9		
2003	29	6.0	39	8.4	41	10.7	45	13.9		
2004	39	8.9	44	12.7	50	14.8	33	13.6		
2005	22	4.5	32	8.5	36	9.8	48	11.8		
2006			46	12.5	50	14.1	51	16.4		
Normal		8.1		12.2		15.8		19.1		
<u>Huckleberry Divide</u>										
1997	67	16.8	78	23.0	79	26.9	75	28.4		
1998	29	6.2	53	13.8	54	16.7	53	18.0		
1999	42	8.4	71	15.9	83	22.9	65	24.2		
2000	26	6.6	46	11.1	59	16.8	57	20.0		
2001	30	6.3	31	7.5	44	10.5	33	11.0		
2002	31	7.6	44	10.3	51	13.4	48	16.6		
2003	40	8.0	49	12.3	58	16.1	57	18.8		
2004	46	10.5	61	16.3	59	18.5	39	17.1		
2005	26	5.7	37	9.6	45	11.4	48	13.3		
2006			60	16.9	61	19.9	65	23.1		
Normal		9.3		14.2		18.5		21.3		

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Snake River Station</u>										
1997	62	16.2	77	22.0	88	28.6	73	28.2		
1998	27	6.3	53	14.1	50	15.8	47	18.3		
1999	38	8.1	69	15.7	78	21.9	60	22.3		
2000	23	5.0	43	10.8	56	16.2	53	19.6		
2001	28	6.6	29	7.4	43	10.6	30	10.4		
2002	28	6.3	42	10.3	51	12.4	47	16.7		
2003	36	7.8	44	11.8	56	16.2	--	--		
2004	57	11.7	61	16.2	56	19.1	37	16.3		
2005	22	4.9	31	8.2	41	11.0	41	11.8		
2006			62	16.2	56	18.8	60	21.4		
Normal		8.9		14.1		18.3		20.9		

Lewis Lake Snotel

1997	32.3	44.9	48.0	53.0	54.4
1998	10.2	21.0	24.0	30.2	29.4
1999	14.6	25.6	36.8	40.8	39.4
2000	8.6	15.3	22.3	26.7	19.7
2001	8.8	9.6	14.9	16.7	15.9
2002	12.9	18.9	21.9	29.6	30.7
2003	10.9	21.1	26.8	33.8	31.4
2004	18.5	25.1	28.7	29.0	22.5
2005	11.8	15.1	19.2	23.4	20.1
2006	19.2	31.5	35.4	41.1	42.6
Normal	14.8	23.1	29.7	35.8	34.6

Aster Creek

1997	108	28.2	115	38.4	114	44.0	116	49.2
1998	35	7.9	76	20.2	77	24.1	68	25.4
1999	59	14.9	86	22.7	111	33.0	91	36.5
2000	29	8.2	51	15.4	74	22.3	69	26.0
2001	30	7.2	29	7.8	52	12.4	38	12.6
2002	39	11.0	62	17.2	68	19.9	74	27.0
2003	44	9.7	60	14.6	64	19.4	72	26.0
2004	71	15.3	71	21.5	76	25.4	54	24.2
2005	33	8.3	44	13.2	53	15.7	68	19.1
2006	85	24.8	85	24.8	85	30.0	88	34.3
Normal		13.1		19.6		25.2		30.5

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Glade Creek</u>										
1997	69	20.2	88	27.2	97	30.8	85	34.6	66	30.7
1998	30	7.5	59	16.1	57	18.3	54	21.4	40	19.8
1999	45	10.1	79	18.0	90	25.5	72	27.9	52	25.4
2000	25	6.7	47	12.2	61	17.8	57	21.5	21	10.5
2001	33	7.8	34	8.6	49	12.1	37	12.9	17	7.5
2002	32	7.8	48	12.0	58	15.0	52	19.0	31	14.3
2003	39	8.8	47	12.5	61	17.5	55	18.7	29	12.2
2004	61	14.3	68	19.0	65	21.6	43	19.4	22	9.5
2005	27	6.2	37	10.3	49	13.3	50	14.6	23	8.8
2006			75	20.8	70	23.3	72	26.8	39	18.6
Normal		10.3		16.1		20.9		24.3		20.1

Base Camp Snotel

1997	17.5	23.8	26.6	30.1	26.1
1998	5.7	13.5	14.7	16.2	10.9
1999	8.8	15.5	22.4	23.8	17.0
2000	6.3	10.9	15.3	17.6	1.0
2001	4.8	5.5	8.0	8.0	0.0
2002	6.0	9.5	10.7	13.3	7.1
2003	7.0	12.4	16.0	20.6	9.4
2004	11.2	15.4	17.2	14.3	1.2
2005	6.9	9.0	11.1	12.0	4.8
2006	10.0	16.5	18.6	20.8	10.1
Normal	8.2	12.7	16.0	18.1	12.3

Average Water Contents of Eight Courses above Jackson Lake

1997	20.1	27.5	31.2	33.7
1998	6.5	15.2	17.5	19.5
1999	9.9	17.1	24.6	26.3
2000	6.2	11.5	16.8	19.6
2001	6.2	7.0	10.3	10.4
2002	7.8	11.9	14.5	18.3
2003	7.9	12.5	16.5	20.1
2004	12.2	16.9	19.4	17.6
2005	6.3	9.9	12.4	14.1
2006		18.7	21.5	24.4
Normal	9.8	15.2	19.5	22.8

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Greys Boundary</u>										
1997			62	15.8	59	19.4	47	19.3	26	11.4
1998			43	10.2	47	13.2	36	12.8	8	3.5
1999			35	7.4	46	12.0	28	10.2	2	0.9
2000			29	8.0	41	10.4	33	11.9	0	0.0
2001			26	5.9	35	8.9	20	6.9	0	0.0
2002			35	8.8	34	9.3	30	10.5	0	0.0
2003			23	7.1	33	8.9	23	7.9	0	0.0
2004			36	9.6	38	12.2	22	9.3	0	0.0
2005			28	6.3	33	9.0	27	8.3	0	0.0
2006			49	11.3	48	14.9	41	15.2	2	0.8
Normal				8.3		10.9		11.3		2.6
<u>Grover Park Divide</u>										
1997			43	10.8	44	11.8	31	11.6	26	9.9
1998			33	8.0	42	10.2	34	10.2	10	5.1
1999			34	7.2	40	10.9	28	10.5	12	5.5
2000			26	6.3	40	9.5	31	10.8	1	0.3
2001			22	3.7	24	5.8	11	3.8	0	0.0
2002			30	6.4	27	6.9	30	9.0	0	0.0
2003			21	5.9	32	8.4	30	8.7	0	0.0
2004			30	6.8	30	8.3	15	5.9	0	0.0
2005			21	5.0	31	7.8	37	9.6	4	0.9
2006			33	7.4	35	10.8	34	11.4	4	1.5
Normal				7.5		10.0		11.2		6.4

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>CCC Camp FF12</u>										
1997		10.9 (e)	57	14.6	52	16.1	44	17.0	40	15.4
1998		4.0 (e)	38	9.9	51	12.4	42	13.0	20	8.6
1999			36	7.8	51	13.7	40	14.2	27	12.1
2000			32	7.7	45	11.3	38	12.2	11	3.9
2001			30	5.6	33	7.7	22	7.6	1	0.3
2002			37	7.6	34	9.2	37	10.5	14	4.9
2003			25	6.3	40	8.8	37	11.1	2	0.8
2004			35	8.1	35	9.6	28	10.0	4	0.4
2005			29	7.1	38	9.8	44	12.0	20	6.0
2006			38	9.3	42	12.6	44	14.0	14	5.7
Normal				8.4		11.0		12.7		8.0
<u>Salt River Snotel</u>										
1997		13.1		18.3		19.9		21.6		20.2
1998		3.7		10.3		12.8		15.3		11.3
1999		5.0		8.7		14.3		16.2		14.4
2000		3.4		8.0		11.7		13.4		4.3
2001		4.6		5.2		7.3		7.6		2.0
2002		5.4		7.5		8.8		11.2		6.8
2003		4.6		6.6		9.4		12.0		4.2
2004		6.9		9.0		11.8		11.3		3.7
2005		5.4		8.3		10.2		13.5		10.2
2006		7.6		11.9		14.1		16.7		9.5
Normal		5.4		9.2		12.2		14.6		10.6

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Turpin Meadows</u>										
1997			48	13.3	52	15.5	44	15.8		
1998			36	8.6	34	9.1	24	9.0		
1999			39	9.2	46	12.5	32	12.2		
2000			26	5.8	32	8.3	31	10.3		
2001			18	3.1	22	5.1	13	3.5		
2002			29	5.9	29	6.6	26	7.4		
2003			29	6.4	41	9.9	33	10.5		
2004			32	6.9	32	8.1	17	6.2		
2005			18	3.5	23	4.5	18	4.9		
2006			43	9.9	39	10.9	38	10.4		
Normal				7.6		9.4		10.2		
<u>Four Mile Meadows</u>										
1997	11.7 (e)		47	13.3	56	16.0	48	16.8		
1998	5.1 (e)		37	8.4	38	9.8	33	10.1		
1999			38	9.0	46	12.5	36	12.8		
2000			29	6.7	37	9.0	38	11.9		
2001			22	3.6	29	6.6	22	6.4		
2002			32	6.5	32	7.2	34	9.0		
2003			31	6.6	42	10.3	40	12.2		
2004			34	7.0	35	8.4	21	7.5		
2005			24	5.0	28	5.9	28	6.5		
2006			38	9.3	38	10.4	39	11.3		
Normal				8.7		10.8		12.8		
<u>Togwotee Pass Snotel</u>										
1997	20.1		27.4		30.5		34.8		37.4	
1998	9.1		17.2		19.3		23.3		25.2	
1999	13.0		19.7		26.1		28.8		32.1	
2000	6.1		12.3		16.9		21.4		23.3	
2001	9.1		10.5		14.0		16.7		17.5	
2002	10.3		14.1		15.8		20.9		24.3	
2003	8.6		13.5		17.7		24.4		24.4	
2004	11.4		14.4		16.7		18.1		19.5	
2005	8.9		11.3		13.2		16.5		18.2	
2006	13.5		18.4		21.6		24.7		26.0	
Normal	11.7		16.9		20.7		25.2		27.9	

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Valley View Ranch</u>										
1997	41	12.5	52	16.4	64	22.9	53	21.6	29	14.2
1998	19	3.7	31	8.4	38	11.2	33	12.0	16	4.8
1999	24	6.6	45	11.8	61	18.8	49	19.4	35	16.2
2000	18	4.0	27	7.2	37	10.4	35	12.3	0	0.0
2001	15	3.0	24	4.2	25	6.4	16	5.1	0	0.0
2002	28	6.9	37	9.9	42	12.4	38	14.0	9	3.8
2003	20	3.9	25	5.6	32	8.3	24	8.7	0	0.0
2004	36	7.2	40	10.1	53	14.4	27	11.4	0	0.0
2005	36	6.8	34	9.4	36	10.4	51	15.1	18	6.4
2006	42	8.4	51	12.9	46	13.7	52	18.8	27	11.4
Normal		6.2		9.9		13.4		15.4		9.3
<u>Big Springs</u>										
1997	49	15.3	63	20.1	78	27.8	63	26.0	37	17.3
1998	25	5.4	44	12.1	50	15.7	39	16.2	20	9.0
1999	30	7.1	59	13.6	66	21.5	55	22.0	38	18.4
2000	29	7.7	40	12.3	50	15.4	49	18.5	8	3.6
2001	23	5.6	30	6.6	42	9.9	25	8.8	0	0.0
2002	36	9.3	51	13.3	57	16.2	46	17.9	14	7.0
2003	32	6.4	42	11.5	51	15.1	35	13.4	12	4.9
2004	51	11.2	64	17.2	68	21.5	36	16.7	0	0.0
2005	44	8.8	41	12.0	45	13.4	48	15.8	12	4.2
2006	52	11.1	71	17.7	57	19.6	56	21.6	26	11.8
Normal		8.1		13.1		17.5		19.3		12.1
<u>Island Park Snotel</u>										
1997		13.9		19.2		21.7		24.2		11.9
1998		3.8		9.2		11.4		13.3		6.1
1999		5.6		11.3		17.5		18.4		9.5
2000		6.2		10.2		13.2		15.0		0.0
2001		3.9		5.3		7.9		7.7		0.0
2002		7.9		11.1		13.3		14.5		5.2
2003		5.8		9.0		11.2		10.2		1.6
2004		9.1		14.2		17.6		13.0		0.0
2005		7.2		10.2		11.6		14.4		4.8
2006		8.6		15.0		16.4		18.4		10.1
Normal		6.5		10.6		13.7		15.7		8.9

* Normals are for period 1971-2000

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Grassy Lake Snotel</u>										
1997		27.6		37.2		40.4		46.1		47.8
1998		11.6		22.9		25.7		30.8		29.1
1999		15.8		27.2		38.4		43.1		41.3
2000		9.9		18.5		26.7		32.5		20.5
2001		11.0		13.3		18.0		20.6		18.0
2002		11.9		18.8		22.2		28.3		26.1
2003		11.7		20.7		25.0		31.5		29.3
2004		20.0		27.6		32.6		34.3		22.2
2005		11.7		15.8		20.9		24.7		19.1
2006		16.8		28.4		31.9		38.3		35.6
Normal		14.7		23.0		29.5		36.1		33.4
<u>State Line</u>										
1997	49	14.0	66	20.2	70	22.7	68	24.8	49	19.7
1998	22	4.8	47	12.2	48	15.3	39	14.9	29	13.3
1999	22	5.1	40	9.6	53	15.8	45	15.6	26	10.6
2000	16	3.4	31	8.2	42	11.4	40	13.6	3	1.2
2001	25	6.2	30	7.0	38	10.2	29	9.8	5	2.0
2002	24	5.5	34	8.4	40	10.0	38	11.6	15	5.6
2003	30	6.2	30	8.2	36	11.0	38	13.0	15	5.0
2004	40	8.4	42	12.3	46	13.0	32	11.6	8	3.6
2005	24	4.2	24	5.6	34	8.4	36	10.3	10	3.7
2006	32	6.2	48	11.0	44	12.4	44	13.6	16	6.5
Normal		6.4		10.2		13.2		15.0		9.0

* Normals are for period 1971-2000

2006 WATER RIGHTS
BY PRIORITY

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
1	RESERV MITIG	JUN 14,1867	390.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
2	LOERTSCHER	APR 1,1874	1.600	WILLOW CRK BLW TEX C	JAN 1-DEC 31
3	DURTSCHI PUMPS	APR 1,1874	0.640	NR RIRIE TO FDWY NR	JAN 1-DEC 31
4	PROGRESSIVE WILL	APR 1,1874	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
5	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
6	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
7	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTH TO TETON FOR	JAN 1-DEC 31
8	G GODFREY	JUN 1,1879	2.710	ST ANTH TO TETON FOR	MAY 1-NOV 1
9	ORVAL AVERY	APR 1,1880	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
10	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
11	PROGRESSIVE WILL	APR 1,1880	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
12	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
13	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
14	KENNEDY	JUN 11,1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
15	GREAT WESTERN	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
16	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
17	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
18	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
19	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
20	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
21	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
22	KENNEDY	JUN 1,1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
23	GREAT WESTERN	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
24	CALL FARMS	JUN 1,1881	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
25	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
26	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
27	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
28	KENNEDY	JUN 1,1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
29	GREAT WESTERN	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
30	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
31	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
32	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
33	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
34	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
35	WILFORD	MAY 1,1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
36	PIONEER	MAY 1,1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
37	STEWART	MAY 1,1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
38	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
39	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
40	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
41	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
42	PARKS & LEWSVILLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
43	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
44	KENNEDY	JUN 1,1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
45	GREAT WESTERN	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
46	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
47	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
48	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
49	CALL FARMS	JUN 1,1883	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
50	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
51	CLEMENTSVILLE	JUN 10,1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
52	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
53	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
54	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
55	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
56	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
57	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
58	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
59	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
60	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
61	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
62	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
63	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
64	TETON ISLAND FDR	MAY 1,1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
65	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
66	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
67	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
68	W LABELLE & LG I	JUN 1,1884	104.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
69	PARKS & LEWSVILLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
70	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
71	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
72	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
73	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
74	TETON IRRIGATION	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
75	TETON IRRIGATION	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
76	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
77	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
78	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
79	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
80	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
81	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
82	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
83	GREAT WESTERN	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
84	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
85	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
86	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
87	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
88	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
89	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
90	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
91	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
92	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
93	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
94	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
95	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
96	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
97	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
98	G GODFREY	MAY 1,1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
99	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
100	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
101	FARMERS FRIEND	JUN 1,1885	0.840	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	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
104	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
105	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
106	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
107	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
108	SUBDIV PUMP	JUN 1,1885	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
109	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
110	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
111	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
112	W LABELLE & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
113	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
114	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
115	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
116	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
117	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
118	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
119	ROXANA	JUN 1,1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
120	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
121	GREAT WESTERN	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
122	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
123	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
124	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
125	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
126	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
127	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
128	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
129	SAUREY	OCT 17,1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
130	GREAT WESTERN	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
131	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
132	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
133	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
134	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
135	GREAT WESTERN	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
136	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
137	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
138	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
139	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
140	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
141	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
142	W LABELLE & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
143	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
144	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
145	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
146	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
147	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
148	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
149	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
150	GREAT WESTERN	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
151	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
152	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
153	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
154	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
155	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
156	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
157	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
158	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
159	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
160	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
161	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
162	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
163	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
164	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
165	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
166	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
167	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
168	NELSON COREY	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
169	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
170	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
171	GREAT WESTERN	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
172	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
173	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
174	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
175	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
176	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
177	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
178	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
179	CURR	JUN 10,1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
180	CURR	JUN 10,1887	0.310	ABV YELLOW TO CHESTE	APR 1-OCT 31
181	CURR	JUN 10,1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
182	CURR	JUN 10,1887	1.760	ABV YELLOW TO CHESTE	APR 1-OCT 31
183	CURR	JUN 10,1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
184	CURR	JUN 10,1887	1.810	ABV YELLOW TO CHESTE	APR 1-OCT 31
185	CURR	JUN 10,1887	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
186	CURR	JUN 10,1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
187	CURR	JUN 10,1887	0.170	ABV YELLOW TO CHESTE	APR 1-OCT 31
188	CURR	JUN 10,1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
189	CURR	JUN 10,1887	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
190	CURR	JUN 10,1887	1.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
191	CURR	JUN 10,1887	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
192	CURR	JUN 10,1887	0.664	ABV YELLOW TO CHESTE	APR 1-OCT 31
193	CURR	JUN 10,1887	2.140	ABV YELLOW TO CHESTE	APR 1-OCT 31
194	CURR	JUN 10,1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
195	CURR	JUN 10,1887	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
196	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
197	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
198	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
199	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
200	J CHICK	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
201	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
202	GREAT WESTERN	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
203	BOYD FOSTER	MAY 1,1888	0.920	NR RIRIE TO FDWY NR	JAN 1-DEC 31
204	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
205	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
206	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
207	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
208	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
209	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
210	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
211	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
212	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
213	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
214	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
215	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
216	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
217	HARRISON	JUN 1,1888	34.123	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
218	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
219	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
220	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
221	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
222	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
223	PARKS & LEWISVILLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
224	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
225	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
226	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
227	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
228	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
229	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
230	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
231	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
232	CURR	JUN 1,1888	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
233	CURR	JUN 1,1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
234	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
235	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
236	SALEM UNION B	JUN 1,1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
237	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
238	GREAT WESTERN	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
239	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
240	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
241	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
242	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
243	CALL FARMS	JUN 1,1888	0.552	NEELEY TO MINIDOKA	JAN 1-DEC 31
244	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
245	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
246	ST ANTHONY UNION	JUN 21,1888	171.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
247	ST ANTHONY UNION	JUN 21,1888	429.000	AB FALLS R TO ST ANT	APR 1-OCT 31
248	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
249	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
250	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
251	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
252	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
253	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
254	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
255	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
256	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
257	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
258	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
259	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
260	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
261	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
262	GREAT WESTERN	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
263	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
264	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
265	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
266	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
267	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
268	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
269	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
270	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
271	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
272	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
273	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
274	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
275	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
276	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
277	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
278	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
279	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
280	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
281	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
282	FALL RIVER CANAL	JUN 1,1889	272.230	ABV YELLOW TO CHESTE	APR 1-JUN 30
283	FALL RIVER CANAL	JUN 1,1889	161.100	ABV YELLOW TO CHESTE	JAN 1-DEC 31
284	FALL RIVER CANAL	JUN 1,1889	178.220	ABV YELLOW TO CHESTE	APR 1-OCT 31
285	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
286	CURR	JUN 1,1889	0.468	ABV YELLOW TO CHESTE	APR 1-OCT 31
287	CURR	JUN 1,1889	0.156	ABV YELLOW TO CHESTE	APR 1-OCT 31
288	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
289	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
290	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
291	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
292	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
293	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-JUN 30
294	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	JUL 1-OCT 31
295	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
296	GREAT WESTERN	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
297	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
298	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
299	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
300	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
301	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
302	SUBDIV PUMP	JUN 2,1889	3.240	HEISE TO BLW DRY BED	JAN 1-DEC 31
303	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
304	GREAT WESTERN	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
305	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
306	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
307	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
308	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
309	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
310	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
311	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
312	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
313	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
314	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
315	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	APR 1-OCT 31
316	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
317	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
318	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
319	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
320	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
321	SUBDIV PUMP	JUN 1,1890	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
322	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
323	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
324	G NEDROW	JUN 1,1890	2.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
325	M REYNOLDS #1	JUN 1,1890	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
326	M REYNOLDS #1	JUN 1,1890	0.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
327	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
328	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
329	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
330	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
331	SILKEY	JUN 1,1890	0.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
332	SILKEY	JUN 1,1890	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
333	SILKEY	JUN 1,1890	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
334	SILKEY	JUN 1,1890	5.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
335	SILKEY	JUN 1,1890	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
336	SILKEY	JUN 1,1890	0.400	ABV YELLOW TO CHESTE	APR 1-NOV 1
337	SILKEY	JUN 1,1890	4.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
338	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
339	CURR	JUN 1,1890	2.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
340	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
341	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
342	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
343	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
344	CONSOLIDATED FRS	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
345	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
346	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
347	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
348	GREAT WESTERN	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
349	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
350	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
351	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
352	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
353	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
354	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
355	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
356	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
357	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
358	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
359	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
360	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
361	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
362	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
363	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
364	GREAT WESTERN	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
365	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
366	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
367	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
368	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
369	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
370	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
371	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
372	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
373	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
374	NELSON COREY	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
375	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
376	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
377	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
378	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
379	CURR	JUN 1,1891	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
380	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
381	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
382	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
383	L LOOSLI #3	DEC 14,1891	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
384	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
385	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
386	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
387	SALEM UNION	APR 28,1892	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
388	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
389	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
390	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
391	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
392	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
393	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
394	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
395	CURR	JUN 1,1892	0.120	ABV YELLOW TO CHESTE	APR 1-OCT 31
396	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
397	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
398	CONSOLIDATED FR	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
399	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
400	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
401	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
402	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
403	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
404	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	APR 1-OCT 31
405	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
406	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
407	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
408	D SEELEY	JUN 1,1893	4.140	ISLAND PARK TO ASHTO	APR 1-OCT 31
409	K NYBORG	JUN 1,1893	4.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
410	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
411	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
412	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
413	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
414	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
415	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
416	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
417	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
418	SILKEY	JUN 1,1894	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
419	SILKEY	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
420	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
421	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
422	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
423	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
424	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
425	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
426	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
427	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	MAY 13-DEC 31
428	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	MAY 13-DEC 31
429	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	MAY 13-DEC 31
430	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
431	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
432	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
433	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
434	TEXAS & LIBRITY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
435	CONSOLIDATED FRIS	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
436	INDEPENDENT	JUN 14,1895	182.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
437	INDEPENDENT	JUN 14,1895	218.000	ST ANTHONY TO AB NF	APR 1-OCT 31
438	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
439	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
440	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
441	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
442	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
443	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
444	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
445	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
446	CHESTER	APR 1,1896	10.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
447	CHESTER	APR 1,1896	102.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
448	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
449	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
450	MCBEE	JUN 1,1896	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
451	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
452	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
453	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
454	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
455	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
456	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
457	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
458	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
459	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
460	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
461	TETON IRRIGATION	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
462	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
463	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
464	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
465	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31
466	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
467	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
468	G GODFREY	APR 1,1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
469	G GODFREY	APR 1,1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
470	CITY OF REXBURG	APR 1,1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
471	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
472	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
473	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 31
474	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
475	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
476	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
477	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
478	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
479	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
480	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
481	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
482	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
483	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
484	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
485	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
486	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
487	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
488	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
489	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
490	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
491	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
492	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
493	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	APR 1-OCT 31
494	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
495	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	JAN 1-DEC 31
496	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
497	ISLAND WARD	JAN 23,1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
498	CONANT CR CANAL	MAY 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
499	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
500	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
501	BOOM CR CANAL	SEP 15,1901	15.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
502	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
503	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
504	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
505	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
506	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
507	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
508	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
509	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
510	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
511	L HILL	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
512	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
513	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
514	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
515	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	APR 1-OCT 31
516	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	APR 1-OCT 31
517	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
518	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
519	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
520	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
521	SILKEY	JUN 1,1903	0.540	ABV YELLOW TO CHESTE	APR 1-OCT 31
522	SILKEY	JUN 1,1903	0.060	ABV YELLOW TO CHESTE	APR 1-OCT 31
523	SILKEY	JUN 1,1903	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
524	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
525	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
526	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
527	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
528	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
529	B LEAVITT	DEC 1,1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
530	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
531	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
532	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
533	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
534	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
535	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	JAN 1-DEC 31
536	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
537	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
538	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
539	Z EGBERT #1	APR 25,1908	0.480	ISLAND PARK TO ASHTO	APR 1-OCT 31
540	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
541	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	JAN 1-DEC 31
542	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
543	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
544	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
545	T POTTER	SEP 29,1908	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
546	CONANT CR CANAL	FEB 15,1909	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
547	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
548	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
549	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
550	CONANT CR CANAL	FEB 25,1910	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
551	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
552	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
553	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
554	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
555	N FK HIGHLANDS	DEC 3,1911	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
556	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
557	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
558	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
559	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
560	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
561	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
562	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
563	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
564	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
565	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
566	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
567	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
568	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	JAN 1-DEC 31
569	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31
570	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
571	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
572	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
573	ENTERPRISE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
574	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
575	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
576	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
577	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
578	SUBDIV PUMP	JAN 22,1916	6.470	HEISE TO BLW DRY BED	JAN 1-DEC 31
579	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
580	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
581	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
582	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
583	CLARK & EDWARDS	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
584	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
585	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
586	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
587	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
588	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
589	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
590	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
591	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
592	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
593	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
594	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
595	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
596	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
597	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31
598	TWIN GROVES	JAN 22,1916	11.000	AB FALLS R TO ST ANT	APR 1-OCT 31
599	CONSOLIDATED FR	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
600	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
601	ROXANA	JAN 22,1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
602	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
603	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
604	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
605	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
606	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
607	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
608	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
609	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
610	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
611	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
612	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
613	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
614	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
615	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
616	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
617	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
618	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
619	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	JAN 1-DEC 31
620	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
621	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
622	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
623	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
624	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-DEC 31
625	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
626	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-DEC 31
627	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
628	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
629	CURR	DEC 6,1929	0.320	ABV YELLOW TO CHESTE	APR 1-OCT 31
630	CURR	DEC 6,1929	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
631	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
632	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
633	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
634	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
635	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
636	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
637	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
638	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
639	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
640	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
641	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
642	CLARK & EDWARDS	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
643	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
644	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
645	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
646	W LABELLE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
647	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
648	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
649	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
650	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
651	NELSON COREY	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
652	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
653	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
654	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
655	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	APR 1-OCT 31
656	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
657	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	APR 1-OCT 31
658	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	APR 1-OCT 31
659	CONSOLIDATED FRS	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
660	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
661	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
662	TETON IRRIGATION	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
663	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
664	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
665	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
666	SAUREY	APR 1,1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
667	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
668	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
669	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
670	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
671	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
672	GREAT WESTERN	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
673	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
674	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
675	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
676	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
677	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
678	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
679	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
680	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
681	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
682	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
683	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
684	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
685	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
686	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
687	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
688	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
689	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
690	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
691	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
692	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
693	N MILLER #1	APR 1,1949	3.260	ISLAND PARK TO ASHTO	APR 1-OCT 31
694	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
695	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
696	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	APR 1-OCT 31
697	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	JAN 1-DEC 31
698	Z EGBERT #4	MAY 1,1951	0.750	ISLAND PARK TO ASHTO	APR 1-OCT 31
699	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
700	S BOLLAERT	OCT 31,1954	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
701	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	APR 1-OCT 31
702	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
703	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
704	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	APR 1-OCT 31
705	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
706	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
707	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	APR 1-OCT 31
708	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
709	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
710	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
711	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
712	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
713	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31
714	RIRIE RESERVOIR	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
715	SOUTH PIPE	MAR 26,1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
716	BOELKE	MAR 26,1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
717	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
718	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	APR 1-OCT 31
719	W SCAFE	JUL 5,1973	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
720	L LOOSLI #3	OCT 5,1973	8.000	ABV YELLOW TO CHESTE	MAY 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
721	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
722	HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
723	SOUTH PIPE	AUG 7,1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
724	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
725	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
726	R LEE	SEP 20,1974	1.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
727	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
728	BOELKE	OCT 15,1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
729	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
730	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
731	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
732	SOUTH PIPE	DEC 3,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
733	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
734	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
735	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
736	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
737	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
738	SOUTH PIPE	JAN 14,1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
739	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
740	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
741	N FK HIGHLANDS	AUG 8,1975	2.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
742	N FK HIGHLANDS	AUG 8,1975	2.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
743	SOUTH PIPE	AUG 18,1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
744	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
745	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
746	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
747	SOUTH PIPE	APR 1,1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
748	BOELKE	APR 1,1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
749	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
750	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
751	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
752	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
753	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
754	V SCHWENDMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
755	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
756	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
757	M H HILL	APR 11,1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
758	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
759	R RITCHEY	JUN 23,1978	0.350	ISLAND PARK TO ASHTO	APR 1-OCT 31
760	R RITCHEY	JUN 23,1978	0.320	ISLAND PARK TO ASHTO	APR 1-OCT 31
761	R RITCHEY	JUN 23,1978	0.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
762	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
763	RLF PUMP	OCT 16,1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
764	R STURM #1	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
765	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
766	R R RICKS	JAN 29,1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
767	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
768	F VANDERSLOOT #1	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
769	F VANDERSLOOT #2	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
770	JENSEN GROVE	AUG 25,1980	100.000	SHELLEY TO AT BLACKF	MAR 15-DEC 31
771	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
772	BOELKE	MAR 22,1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
773	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
774	SIMPLT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
775	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
776	J RICKS	JUL 21,1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
777	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
778	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
779	ASHTON POWER	JUL 22,1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
780	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
781	JENSEN GROVE	JUL 15,1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
782	R BAUM	JAN 4,1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
783	M TOMCHAK	AUG 23,1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31
784	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
785	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31
786	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
* 787	AMERICAN FALLS	DEC 30,1999	0.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
* 788	PALISADES	DEC 31,1999	0.000	ALPINE TO IRWIN	JAN 1-DEC 31
789	VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31

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

2006 WATER RIGHTS
BY USER

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13010500	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
13010500	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
13010500	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
	TOTAL		427022.938		
13032450	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
13032450	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
* 13032450	PALISADES	DEC 31,1999	0.000	ALPINE TO IRWIN	JAN 1-DEC 31
	TOTAL		604998.750		
13032510	P BIRD	DEC 9,1912	3.600	IRWIN TO HEISE	JAN 1-DEC 31
13032520	A ROSTAD	MAY 1,1890	2.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 20,1889	9.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 30,1890	7.000	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	AUG 15,1893	28.300	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1898	9.600	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JUN 1,1901	0.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	MAY 15,1908	3.200	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	APR 17,1914	0.400	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	OCT 23,1914	0.800	IRWIN TO HEISE	JAN 1-DEC 31
13033010	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	JAN 1-DEC 31
	TOTAL		188.900		
13033643	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033643	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	JAN 1-DEC 31
13033643	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE	JAN 1-DEC 31
	TOTAL		3.600		
13033698	J CHICK	MAY 1,1888	2.160	IRWIN TO HEISE	JAN 1-DEC 31
13037305	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	JAN 1-DEC 31
13037490	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-DEC 31
13037505	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037505	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		1232.900		
13037855	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037855	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037855	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		13.700		
13037980	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		494.733		
13037985	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		250.000		

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

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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13038110	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038110	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	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	104.970	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	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038225	W LABELLE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		636.053		
13038305	PARKS & LEWSVILLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		432.520		
13038315	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-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
13038356	VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038360	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		35.200		
13038365	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038387	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038388	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		42.450		
13038392	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		235.315		
13038393	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038405	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038426	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		237.500		
13038431	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038431	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
	TOTAL		222.040		
13038434	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038434	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
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	APR 1-OCT 31
13045655	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		0.880		
13045675	N FK HIGHLANDS	DEC 3,1911	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045675	N FK HIGHLANDS	AUG 8,1975	2.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		6.680		
13045705	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045710	S BOLLAERT	OCT 31,1954	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045710	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		0.500		
13045721	F VANDERSLOOT #1	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
13045724	F VANDERSLOOT #2	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
13045755	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045780	R LEE	SEP 20,1974	1.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045805	Z EGBERT #1	APR 25,1908	0.480	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045805	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.480		
13045807	R RITCHEY	JUN 23,1978	0.350	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045807	R RITCHEY	JUN 23,1978	0.320	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045807	R RITCHEY	JUN 23,1978	0.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.050		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13045810	N MILLER #1	APR 1,1949	3.260	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045813	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045823	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045829	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045849	D SEELEY	JUN 1,1893	4.140	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045880	Z EGBERT #4	MAY 1,1951	0.750	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045880	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		2.750		
13045930	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045940	G NEDROW	JUN 1,1890	2.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045960	M REYNOLDS #1	JUN 1,1890	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
13045960	M REYNOLDS #1	JUN 1,1890	0.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
	TOTAL		1.000		
13046015	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13046020	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
13046025	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.640		
13046072	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046072	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.550		
13046075	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046090	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
13046095	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
13046310	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 31
13046500	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
13047305	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047475	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047475	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
	TOTAL		245.417		
13047515	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
13047565	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047565	R BAUM	JAN 4,1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
	TOTAL		3.000		
13047570	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		103.980		

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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049010	SILKEY TOTAL	JUN 1,1903	0.020 28.890	ABV YELLOW TO CHESTE	NOV 1-DEC 31
13049015	CURR	JUN 10,1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.310	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.760	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.810	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.170	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.664	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	2.140	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10,1887	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.468	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.156	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	2.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
13049015	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1892	0.120	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	DEC 6,1929	0.320	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	DEC 6,1929	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049310	RLF PUMP	OCT 16,1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD TOTAL	JUL 16,1902	0.570 1.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049550	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049550	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049550	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049705	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
13049710	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
13049710	TWIN GROVES TOTAL	JAN 22,1916	11.000 161.000	AB FALLS R TO ST ANT	APR 1-OCT 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13049725	ST ANTHONY UNION	JUN 21,1888	171.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTHONY UNION	JUN 21,1888	429.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049725	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049725	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	APR 1-OCT 31
	TOTAL		724.000		
13049805	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049805	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049805	SALEM UNION	APR 28,1892	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049805	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13050525	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050525	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050525	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	APR 1-OCT 31
	TOTAL		423.000		
13050535	INDEPENDENT	JUN 14,1895	182.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050535	INDEPENDENT	JUN 14,1895	218.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050535	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	APR 1-OCT 31
	TOTAL		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		
13054042	CLEMENTSVILLE	JUN 10,1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054042	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		93.480		
13054045	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13054111	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	APR 1-JUN 30
13054420	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	JUL 1-OCT 31
13054420	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
13054420	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054515	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054515	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		70.000		
13054577	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
13054577	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
	TOTAL		14.230		
13054590	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054590	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		30.000		
13054705	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054772	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054801	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054801	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		32.000		
13054940	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13055030	WILFORD	MAY 1,1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055030	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		286.690		
13055040	TETON IRRIGATION	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		169.200		
13055050	PIONEER	MAY 1,1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055050	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		28.560		
13055060	STEWART	MAY 1,1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055060	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		55.860		
13055193	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055195	B LEAVITT	DEC 1, 1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	MAR 1, 1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1, 1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055205	PINCOCK-BYINGTON	APR 1, 1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		59.120		
13055210	TETON ISLAND FDR	JUN 1, 1879	1.690	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1, 1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15, 1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15, 1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAR 1, 1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1, 1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 22, 1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1, 1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1, 1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055210	TETON ISLAND FDR	MAY 31, 1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1, 1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	JUN 1, 1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 1, 1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1, 1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1, 1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	MAY 15, 1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055210	TETON ISLAND FDR	APR 1, 1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		644.600		
13055245	SALEM UNION B	JUN 1, 1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055275	ROXANA	JUN 1, 1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055275	ROXANA	JAN 22, 1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
	TOTAL		42.000		
13055280	ISLAND WARD	JAN 23, 1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055295	SAUREY	OCT 17, 1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
13055295	SAUREY	APR 1, 1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
	TOTAL		36.000		
13055313	GARDNER-BEDDES	MAY 15, 1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055313	GARDNER-BEDDES	DEC 1, 1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		6.400		
13055314	BIGLER SLOUGH	JUN 1, 1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1, 1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	OCT 1, 1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1, 1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUN 1, 1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1, 1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	JUL 15, 1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055315	WOODMANSEE-JSN	APR 1, 1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		59.800		
13055319	G GODFREY	JUN 1, 1879	2.710	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055319	G GODFREY	MAY 1, 1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
13055319	G GODFREY	APR 1, 1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055319	G GODFREY	APR 1, 1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
	TOTAL		15.640		
13055321	R R RICKS	JAN 29, 1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055323	CITY OF REXBURG	JUN 10, 1883	20.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055323	CITY OF REXBURG	APR 1, 1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		53.500		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13055334	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055334	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		300.000		
13056501	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
13056999	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MAKKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
	TOTAL		473.092		
13057030	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		56.200		
13057046	M TOMCHAK	AUG 23,1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31
13057097	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057105	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057106	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		5.540		
13057114	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057116	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057118	H BROWN	OCT 16,1890	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057120	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057122	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057123	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		6.020		
13057124	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	MAY 1,1889	5.270	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057125	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		142.070		
13057126	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 11,1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13057130	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		34.951		
13057135	GREAT WESTERN	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 7,1886	118.530	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1085.417		
13057144	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057145	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		1430.000		
13057938	LOERTSCHER	APR 1,1874	1.600	WILLOW CRK BLW TEX C	JAN 1-DEC 31
13057938	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	JAN 1-DEC 31
	TOTAL		4.800		
13057950	RIRIE RESERVOIR	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	MAY 1,1888	0.920	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058015	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		22.920		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13058125	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058125	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		6.100		
13058165	W REED #1	MAY 1,1888	2.240	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058210	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		2.800		
13058230	DURTSCHI PUMPS	APR 1,1874	0.640	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058250	W REED #2	APR 1,1884	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058265	FOSTER-SARGENT P	MAY 1,1888	2.680	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058270	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		3.400		
13058290	ORVAL AVERY	APR 1,1880	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058290	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		8.600		
13058310	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	APR 1,1885	1.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058310	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		15.110		
13058510	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058510	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		191.830		
13058515	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1874	1.960	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1880	3.200	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1883	7.460	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	JAN 1-DEC 31
13058530	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR	JAN 1-DEC 31
	TOTAL		40.340		
13059050	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 7,1886	1.070	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	MAY 1,1889	0.020	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JUL 10,1889	0.050	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 24,1891	3.570	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059490	IF MONROC LYONS	JAN 22,1916	1.300	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		6.010		
13059505	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		154.740		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13059525	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		878.000		
13060500	RESERV MITIG	JUN 14,1867	390.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060501	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060501	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		273.000		
13061430	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061430	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		466.800		
13061520	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		181.900		
13061525	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		624.200		
13061610	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061610	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		1387.800		
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	MAY 13-MAY 13
13061625	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	MAY 13-DEC 31
13061625	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	MAY 13-DEC 31
13061625	SWID	FEB 6,1895	23.253	SHELLEY TO AT BLACKF	MAY 13-DEC 31
	TOTAL		77.899		
13061650	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		252.430		
13061670	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061670	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		16.000		
13061705	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		184.705		
13061995	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13061995	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		284.955		
13062050	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		87.110		
13062051	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	APR 1-OCT 31
13062051	JENSEN GROVE	AUG 25,1980	100.000	SHELLEY TO AT BLACKF	MAR 15-DEC 31
13062051	JENSEN GROVE	JUL 15,1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
	TOTAL		148.800		
13062503	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		87.849		
13062506	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		122.150		
13062507	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		50.850		
13074999	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13076400	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
* 13076500	AMERICAN FALLS	DEC 30,1999	0.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		842764.875		
13076751	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076751	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		6000.000		
13077652	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077652	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		2.450		
13077755	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1881	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1883	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1888	0.552	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		12.501		

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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13079999	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
13080000	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13080000	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		3156.000		
13081000	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
13081400	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
13081400	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
	TOTAL		2700.000		
13084655	SIMPL0T FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
13085270	H SCHÖDDE	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 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1154	811	-1386	-374	524	59	15000	-16993	19	5648	6194	132
2	939	800	-1578	-422	548	34	15000	-15088	867	6157	6029	133
3	996	794	-1881	-472	589	-247	15000	-11971	912	5751	6184	122
4	1311	798	-1840	-434	478	-319	15000	-8451	740	5901	6114	139
5	1250	799	-1760	-487	367	-454	15000	-6266	1012	5819	5935	388
6	973	797	-1762	-466	301	-554	15000	-5503	1497	5339	5649	387
7	654	799	-1667	-396	426	-455	14487	-5797	1631	5087	5652	166
8	614	798	-1529	-357	493	-534	12947	-8088	2268	4870	5585	-155
9	527	804	-1373	-271	149	-959	10746	-11234	2654	5005	5625	-15
10	476	816	-1148	-290	96	-1516	8903	-13734	2691	4980	5331	40
11	474	796	-1017	-182	61	-1213	6955	-14944	2667	4931	4982	5.1
12	469	723	-1141	478	-2.8	104	5903	-15583	2767	4897	4492	-101
13	463	799	-1219	684	-24	-233	4229	-16486	3304	4993	4232	-104
14	430	785	-1196	576	-69	1587	2353	-17166	3884	5159	4130	313
15	451	448	-1156	734	21	3633	1963	-16935	4522	5291	4130	543
16	439	-783	-1206	829	147	3817	518	-14696	4766	5475	4009	840
17	465	-946	-1123	753	108	3690	953	-11734	4772	5541	3679	1122
18	471	-1029	-1019	685	205	3013	-225	-7737	4892	5580	3553	1150
19	380	-1045	-1012	536	138	1763	-1080	-3847	5382	5670	3162	1176
20	452	-923	-1113	539	9.5	9390	-1987	726	5546	5548	2561	1172
21	516	-864	-1117	612	43	10800	-9274	1126	5776	5550	2068	1131
22	465	-789	-1192	746	47	13413	-18268	1222	6123	5641	1761	1042
23	406	-974	-1216	803	82	15000	-21150	440	6615	5664	1061	1054
24	383	-1077	-1046	709	60	14978	-24097	-1137	6779	5724	1172	1124
25	808	-1354	-1014	607	162	14928	-25704	-2336	7048	5755	873	1045
26	803	-1580	-999	559	140	14955	-25997	-2271	7045	5776	24	1008
27	798	-1749	-424	589	201	15000	-25923	-1903	7198	6148	-275	996
28	799	-1759	-343	533	311	15000	-23930	-1199	6954	6412	-60	988
29	800	-1626	-183	---	204	15000	-20127	-920	6324	6623	65	1019
30	810	-1374	-128	---	192	15000	-17283	-714	6436	6642	274	1017
31	---	-1303	-284	---	-9.6	---	-17341	---	5853	6262	---	1257
TOTAL	19987	-7615	-35086	6823	6008	164682	-72430	-229218	128958	173854	104202	19142
MEAN	666	-246	-1132	244	194	5489	-2336	-7641	4160	5608	3473	617
MAX	1311	816	-128	829	589	15000	15000	1223	7198	6642	6194	1258
MIN	381	-1759	-1882	-487	-69	-1516	-25998	-17167	19	4871	-276	-156
AC-FT	39644	-15104	-69594	13533	11917	326647	-143666	-454654	255789	344839	206685	37969
IRRIGATION YEAR 2006	TOTAL	279307	MEAN	765	AC-FT	554004						

13046023 HENRYS FORK NEAR ASHTON
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	273	268	-168	-32	-10	-30	606	-458	149	653	428	-198
2	273	265	-181	-51	-9.5	-48	600	-539	157	600	414	-195
3	280	278	-213	-73	-17	-50	702	-340	171	618	388	-182
4	290	279	-236	-72	-17	-62	902	-273	147	657	371	-176
5	292	277	-242	-136	-44	-58	985	-178	204	722	438	-197
6	167	270	-282	-126	-78	-63	985	-153	160	808	430	-226
7	192	273	-245	-122	-77	-96	986	-115	158	738	455	-218
8	204	272	-259	-120	-74	-77	990	-77	204	706	432	-259
9	211	269	-225	-66	-66	-73	1120	-101	201	688	383	-295
10	218	272	-190	-65	-52	-81	1240	-116	258	523	394	-337
11	214	273	-171	-40	-50	-88	1380	-191	299	435	393	-326
12	212	165	-104	-41	-76	-96	1490	-197	283	385	404	-300
13	232	286	-101	-33	-80	-113	1500	-290	249	397	302	-361
14	153	291	-100	-10	-68	-110	1510	-376	289	424	215	-158
15	131	289	-99	-27	-90	-58	-240	-396	325	434	190	-150
16	135	284	-109	-14	-60	-33	-275	-394	326	430	139	-114
17	143	282	-122	-5.7	-37	-24	9.1	-323	417	407	129	-39
18	210	279	-126	-15	-25	9.3	195	-182	470	389	161	-9.8
19	180	282	-122	-0.9	1.1	27	228	-157	413	369	211	-4.8
20	129	282	-106	-21	-17	591	99	-227	453	386	142	14
21	149	279	-126	-25	-52	596	98	-277	447	378	44	131
22	123	282	-103	-12	-59	601	85	-291	412	405	-24	101
23	146	293	-120	5.8	-66	609	72	-175	446	416	-70	294
24	166	311	-148	9.9	-47	605	28	-146	525	414	-102	319
25	274	303	-117	12	-15	606	27	-62	373	400	-159	324
26	274	292	-123	3.3	-14	602	22	32	591	416	-182	320
27	273	270	-110	-18	-0.1	602	-7.6	25	639	411	-274	320
28	268	261	-80	-3.2	-5.4	594	-29	100	656	394	-274	319
29	264	256	-72	---	-14	587	74	116	659	437	-266	320
30	265	253	-50	---	-17	608	94	148	659	423	-276	317
31	---	-63	-33	---	-32	---	-43	---	684	462	---	315
TOTAL	6347	8173	-4499	-1106	-1281	5482	15436	-5622	11440	15338	4841	-659
MEAN	212	264	-145	-40	-41	183	498	-187	369	495	161	-21
MAX	292	311	-34	12	1.1	609	1510	149	685	808	455	324
MIN	123	-64	-282	-136	-91	-114	-276	-540	148	369	-276	-362
AC-FT	12590	16211	-8924	-2194	-2541	10873	30617	-11151	22691	30423	9603	-1307
IRRIGATION YEAR 2006	TOTAL	53890	MEAN	148	AC-FT	106891						

13056500 HENRYS FORK NEAR REXBURG
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	261	267	-153	-28	-6.4	-37	619	-447	-51	-101	-473	-242
2	219	301	-226	-77	-10	-80	587	-545	25	-383	-418	-216
3	292	225	-200	-39	47	-78	514	-342	39	-418	-492	-228
4	224	249	-251	-163	26	-63	767	-335	-141	-362	-502	-207
5	320	265	-278	-121	-32	-76	1003	-238	-117	-213	-434	-217
6	159	281	-249	-158	-54	-47	1113	-247	-266	100	-396	-281
7	191	209	-274	-74	-117	-72	1081	-188	-191	-82	-325	-235
8	107	269	-255	-165	-83	-22	987	-153	-195	-208	-320	-267
9	177	299	-271	-106	-100	-113	1103	-107	-230	-220	-337	-312
10	228	210	-231	-100	-78	-143	1125	-151	-163	-395	-293	-339
11	222	406	-135	-60	-67	-68	1336	-184	12	-390	-350	-334
12	197	5.8	-184	-57	-93	-44	1429	-231	13	-469	-253	-338
13	199	66	-29	-7.0	-83	-91	1467	-339	-65	-459	-220	-330
14	157	268	-120	-31	-72	-109	1677	-368	-81	-449	-345	-208
15	126	352	-109	-56	-117	-52	-209	-356	-298	-533	-374	-188
16	128	344	-154	-9.9	-47	-32	-382	-423	-485	-586	-365	-164
17	93	300	-119	-63	-36	-45	-74	-435	-519	-578	-407	-43
18	195	341	-186	-72	-10	-64	161	-336	-486	-613	-301	-50
19	167	350	-125	-20	17	-25	210	-221	-442	-609	-187	-33
20	122	388	-101	8.5	-39	586	107	-182	-338	-642	-163	-15
21	99	254	-90	-14	-71	518	113	-258	-406	-657	-51	102
22	107	261	-139	-7.6	-67	611	119	-365	-549	-583	-76	93
23	146	223	-178	-142	-74	704	54	-243	-555	-608	-153	274
24	167	239	-147	-112	-58	659	-31	-284	-626	-541	-118	295
25	285	162	-132	0.8	-11	604	-64	-238	-832	-500	-183	288
26	262	209	-162	56	-35	534	24	-115	-593	-474	-187	345
27	262	367	-109	24	5.9	524	-13	-163	-566	-628	-234	317
28	259	287	-53	-1.5	-11	458	-16	-82	-455	-664	-310	293
29	269	305	-108	---	-9.0	547	57	-125	-212	-667	-305	299
30	297	247	-42	---	-16	657	34	-11	-151	-555	-300	317
31	---	-26	-54	---	-49	---	-53	---	-140	-463	---	310
TOTAL	5953	7936	-4858	-1603	-1358	5138	14851	-7727	-9074	-13965	-8888	-1314
MEAN	198	256	-157	-57	-44	171	479	-258	-293	-450	-296	-42
MAX	321	406	-29	56	48	704	1678	-12	40	100	-51	346
MIN	94	-27	-279	-165	-118	-144	-383	-545	-833	-668	-503	-339
AC-FT	11807	15740	-9635	-3179	-2694	10191	29457	-15326	-17998	-27700	-17630	-2607

IRRIGATION YEAR 2006 TOTAL -14910 MEAN -41 AC-FT -29573

13060000 SNAKE RIVER NEAR SHELLEY
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1499	1017	-1564	-305	514	-46	16296	-17021	-1683	4228	4119	48
2	1358	960	-1933	-404	593	-124	16092	-15520	-823	4308	3909	18
3	1302	852	-2166	-541	531	-395	15818	-12330	-803	4064	3826	2.3
4	1635	988	-2042	-571	492	-433	15902	-8808	-953	4376	3686	-14
5	1470	1293	-1930	-672	156	-390	16653	-6692	-585	4497	3755	300
6	1093	1066	-1972	-714	141	-589	16781	-5866	-71	4380	3635	587
7	1016	764	-1895	-510	444	-589	15767	-5986	-24	4037	3666	230
8	910	767	-1611	-568	428	-638	14293	-8119	479	3795	3639	-88
9	831	1035	-1700	-423	95	-1120	12209	-11345	691	3908	3664	-59
10	810	954	-1710	-423	-4.9	-1951	10244	-14031	800	3758	3567	86
11	807	1240	-1163	-350	50	-1469	9041	-15125	823	3741	3348	77
12	857	872	-1563	365	-266	-478	7341	-15744	1089	3462	3339	-15
13	706	391	-1375	-21	-171	-709	5649	-16235	1562	3525	3182	-151
14	656	776	-1166	249	-248	1549	4315	-17438	1965	3297	3209	397
15	713	832	-1070	693	-80	1903	2180	-17284	2077	3146	3369	617
16	681	-307	-1378	1247	7.0	2680	400	-15410	2170	3163	3166	1003
17	765	-599	-1385	799	50	3102	889	-12106	2243	3358	2955	1320
18	532	-626	-1447	365	228	2666	-0.6	-7591	2017	3223	3072	1396
19	514	-731	-1492	434	62	1190	-1206	-3991	2504	3205	3176	1440
20	551	-499	-1265	386	-127	10616	-1782	329	2964	3256	2593	1589
21	598	-676	-1087	841	-129	11381	-9128	490	2798	3201	2218	1477
22	547	-508	-1168	1141	-172	13557	-18152	508	3051	3203	1860	1317
23	493	-748	-1495	886	-183	15226	-21095	-401	3423	3184	1072	1537
24	474	-738	-1288	501	-121	15687	-24106	-1936	3639	3349	1360	1615
25	1038	-918	-1354	456	128	15546	-25698	-2930	3938	3143	1019	1565
26	1013	-996	-1208	458	48	15566	-25827	-3013	4227	3139	-207	1699
27	1018	-1258	-797	506	155	15484	-26002	-3148	4550	3125	-613	1622
28	1004	-1543	-681	629	169	15737	-23816	-2337	4343	3353	-391	1486
29	1076	-1638	-304	---	199	15869	-19695	-2192	4368	3622	-164	1527
30	1038	-1268	-6.2	---	83	16125	-16913	-2217	4606	3839	45	1693
31	---	-1421	-166	---	-102	---	-17023	---	4330	3993	---	2004
TOTAL	27018	-568	-41395	4460	2973	164952	-50571	-243502	59718	111892	75087	26334
MEAN	901	-22	-1335	159	96	5498	-1631	-8117	1926	3609	2503	849
MAX	1635	1293	-6.2	1248	593	16125	16782	509	4606	4498	4120	2005
MIN	474	-1638	-2166	-714	-266	-1951	-26003	-17438	-1684	3125	-614	-152
AC-FT	53590	-1324	-82106	8845	5897	327183	-100307	-482985	118451	221937	148934	52234
IRRIGATION YEAR 2006	TOTAL	136299	MEAN	373	AC-FT	270348						

13069500 SNAKE RIVER NEAR BLACKFOOT
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1442	935	-1579	-395	579	-9.1	16583	-17001	-1543	2890	2401	-52
2	1219	910	-1903	-456	585	-67	16233	-15673	-795	2820	2284	-51
3	1379	907	-2131	-553	723	-502	16006	-12832	-1055	2770	2290	-99
4	1598	1276	-2027	-641	479	-353	15946	-9486	-1182	2920	2210	-57
5	1374	983	-1957	-697	-126	-478	16456	-7036	-575	3190	2300	562
6	1133	988	-2100	-671	6.9	-687	16550	-5855	-154	2930	2200	746
7	971	549	-1980	-505	157	-666	15436	-5762	-196	2630	2280	366
8	935	1247	-1718	-575	333	-568	13786	-8113	332	2600	2240	-222
9	801	1147	-1830	-443	-1.8	-902	11766	-11289	669	2510	2230	-110
10	822	707	-1158	-458	115	-1857	10193	-14103	731	2490	2160	53
11	859	910	-1235	-245	-114	-1104	9267	-14981	850	2180	2060	28
12	792	868	-1438	373	-276	-860	6965	-14718	1184	2040	2090	-197
13	758	549	-1290	179	-241	-818	5510	-15506	1500	1880	1940	-204
14	601	946	-1271	159	-268	2276	3963	-17180	1909	1700	2020	461
15	756	956	-1193	730	-125	1893	2238	-18026	1939	1540	2100	746
16	681	-250	-1461	1407	119	2470	613	-15971	2070	1600	1900	1230
17	740	-559	-1335	721	137	2652	1296	-11319	2120	1650	1910	1217
18	569	-634	-1377	182	193	2557	-78	-6758	1930	1560	2241	1334
19	562	-731	-1262	324	-5.3	1380	-1203	-3697	1990	1530	2342	1481
20	629	-509	-1323	168	-165	10677	-1878	-599	1910	1550	2281	1538
21	656	-679	-1072	698	-111	11990	-8859	-1430	1680	1520	2141	1295
22	509	-518	-1366	1086	-150	13662	-18120	-630	1880	1520	1801	1260
23	493	-745	-1495	1024	-178	14462	-20801	-409	2070	1570	1201	1525
24	476	-706	-1233	721	-131	15107	-23795	-1543	2200	1580	1719	1655
25	1081	-903	-1272	644	113	15542	-25613	-2378	2450	1450	992	1515
26	1026	-1149	-1196	803	48	16029	-25912	-2772	2830	1410	-153	1699
27	1008	-1380	-555	881	120	15835	-26101	-3073	3070	1400	-621	1480
28	1074	-1628	-738	462	251	15765	-24081	-2200	2780	1600	-287	1489
29	1088	-1598	-367	---	189	15775	-19238	-2273	3170	1880	-190	1591
30	1003	-1236	-93	---	66	16322	-16658	-2293	3130	2203	-31	1786
31	---	-1288	-213	---	-137	---	-16654	---	2870	2417	---	1691
TOTAL	27050	-635	-41180	4927	2188	165525	-50183	-244920	41765	63530	50052	25762
MEAN	902	-20	-1328	176	71	5518	-1619	-8164	1347	2049	1668	831
MAX	1598	1276	-94	1408	724	16323	16584	-409	3170	3190	2401	1787
MIN	477	-1629	-2131	-697	-276	-1857	-26102	-18027	-1543	1400	-621	-222
AC-FT	53654	-1260	-81680	9773	4340	328319	-99537	-485798	82841	126013	99278	51098
IRRIGATION YEAR 2006			TOTAL	43882	MEAN	120	AC-FT	87040				

13077000 SNAKE RIVER AT NEELEY
STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-1613	-21	165	56	564	1322	16493	-19599	8918	11407	6696	-787
2	13	11	91	112	549	2391	15839	-17635	9823	11434	6597	-592
3	4.5	28	149	120	714	2406	15038	-13104	9911	11298	6355	-618
4	-34	51	75	151	783	2425	14397	-7620	10141	10535	6688	-439
5	-56	81	73	108	689	2327	14703	-3206	9845	10368	6780	-598
6	-2566	23	79	82	473	2399	14687	-597	9719	9761	6506	-983
7	-2561	41	6.1	93	494	2231	13596	-189	10237	9491	6130	-1610
8	-2545	37	-62	10	383	2340	12377	-2366	10846	9561	5943	-2323
9	-2548	22	-132	34	362	2454	10075	-5987	11026	9594	5694	-2286
10	-2548	11	-64	310	412	2501	8146	-9578	11142	9742	5536	-2709
11	-2571	22	-76	693	628	4139	8193	-11170	11298	9630	5593	-3809
12	-2575	16	-63	587	486	5562	7060	-13189	11298	10517	5437	-4284
13	-2591	15	-36	337	395	7203	5531	-15212	12300	10487	5248	-4102
14	-2583	1.3	-9.5	493	395	9897	5149	-17597	13372	9739	5003	-3100
15	-2600	17	-15	908	725	11702	4768	-17946	12797	8776	4809	-2635
16	-2594	1.1	-202	731	633	12705	1992	-15925	12594	8116	4355	-2618
17	-2574	15	-19	622	646	12795	910	-12818	12535	7951	4056	-2529
18	-2551	-0.1	14	660	2026	13159	657	-10590	12252	8151	4150	-2284
19	-2532	8.7	-25	654	2016	14331	677	-10031	12367	8251	3735	-2512
20	-2509	18	0.5	655	1666	10934	155	-8656	12407	8302	3263	-2879
21	-2521	20	-7.1	612	1629	11792	-6819	-6940	12712	8296	2942	-2907
22	-2553	21	-6.9	600	1361	13006	-16121	-2657	12701	8104	2569	-2934
23	-2546	56	-13	404	1163	13134	-19495	-59	12560	7811	1751	-2101
24	-2544	71	-14	610	1273	13181	-22919	488	12486	7824	1234	-1886
25	-521	93	-30	596	1306	14069	-24465	685	12538	8248	816	-1931
26	-57	89	-96	560	1057	14682	-23966	1838	12233	8519	214	-1819
27	-173	103	-45	533	1079	14642	-24009	3463	11996	7733	-44	361
28	-98	83	-5.8	623	1446	14473	-23238	5270	11934	7302	317	363
29	-1.7	155	8.7	---	1288	15147	-20265	6198	11865	7088	606	364
30	-25	-28	23	---	1289	16134	-18702	7270	11594	6833	144	363
31	---	133	63	---	1337	---	-19683	---	11428	6905	---	364
TOTAL	-51185	1206	-178	11966	29283	265496	-49235	-197466	358892	277789	119137	-55452
MEAN	-1706	39	-5.7	427	945	8850	-1588	-6582	11577	8961	3971	-1789
MAX	14	155	165	908	2027	16134	16494	7270	13373	11434	6780	364
MIN	-2601	-28	-203	11	363	1323	-24465	-19600	8919	6833	-45	-4265
AC-FT	-101526	2392	-353	23735	58083	526610	-97658	-391673	711862	550995	236309	-109989

IRRIGATION YEAR 2006 TOTAL 710253 MEAN 1946 AC-FT 1408786

13081500 SNAKE RIVER NEAR MINIDOKA
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	525	0.0	0.0	0.0	730	-0.4	16310	-19210	7657	9098	5208	1149
2	0.0	0.0	0.0	0.0	700	1157	16075	-17213	8644	8936	5321	1196
3	0.0	0.0	0.0	0.0	670	1208	15081	-13163	8976	8679	5075	1271
4	0.0	0.0	0.0	0.0	720	1192	14621	-8010	9001	8415	5049	1284
5	0.0	0.0	0.0	0.0	760	1084	14908	-4046	8858	8441	4803	1180
6	0.0	0.0	0.0	0.0	680	1204	15263	-1773	8585	8237	4645	1085
7	0.0	0.0	0.0	0.0	700	2035	14231	-984	8518	7929	4394	1001
8	0.0	0.0	0.0	0.0	710	1533	12502	-2961	8529	7155	4305	1182
9	0.0	0.0	0.0	0.0	740	1702	10873	-6558	8604	7023	4355	1167
10	0.0	0.0	0.0	0.0	880	2702	9104	-10040	8512	8090	4393	975
11	0.0	0.0	0.0	0.0	670	3241	7292	-11278	8683	8019	4369	433
12	0.0	0.0	0.0	590	670	5573	5625	-12719	9051	7990	4075	204
13	0.0	0.0	0.0	720	680	6981	3745	-15058	9728	7575	3827	-181
14	0.0	0.0	0.0	610	710	9481	3746	-18123	10320	6927	3676	252
15	0.0	0.0	0.0	650	680	10899	3732	-18923	9811	6736	3566	-510
16	0.0	0.0	0.0	640	750	13199	2390	-15718	9888	6739	3460	-232
17	0.0	0.0	0.0	650	530	13199	-171	-11654	10013	6597	3147	138
18	0.0	0.0	0.0	640	0.0	13485	-947	-9409	9992	6483	3035	470
19	0.0	0.0	0.0	750	0.0	14799	218	-9574	10057	6490	2988	469
20	0.0	0.0	0.0	760	0.0	11609	461	-8573	10129	6599	2807	334
21	0.0	0.0	0.0	720	0.0	12526	-6816	-7062	10020	6203	2552	85
22	0.0	0.0	0.0	730	0.0	13727	-16419	-2885	10048	5615	2484	-524
23	0.0	0.0	0.0	740	0.0	13687	-19403	-22	10036	5743	1849	243
24	0.0	0.0	0.0	650	0.0	14049	-22534	687	10204	6125	1726	497
25	0.0	0.0	0.0	650	0.0	14153	-24481	1052	10083	6503	968	502
26	0.0	0.0	0.0	640	0.0	14311	-24519	2095	9841	6228	887	520
27	0.0	0.0	0.0	670	0.0	13829	-24782	3165	9525	5371	922	347
28	0.0	0.0	0.0	690	0.0	14102	-23741	4292	9635	5281	997	365
29	0.0	0.0	0.0	---	0.0	14845	-20684	5277	9663	5311	1064	396
30	0.0	0.0	0.0	---	0.0	15983	-18547	6138	9469	4993	1175	353
31	---	0.0	0.0	---	0.0	---	-18861	---	9409	5260	---	318
TOTAL	525	0	0	11500	11980	257507	-55725	-202258	291505	214802	97135	15978
MEAN	18	0.0	0.0	411	386	8584	-1798	-6742	9403	6929	3238	515
MAX	525	0.0	0.0	760	880	15983	16311	6138	10321	9098	5321	1284
MIN	0.0	0.0	0.0	0.0	0.0	-0.4	-24783	-19210	7658	4993	888	-525
AC-FT	1041	0	0	22810	23762	510766	-110530	-401179	578200	426059	192668	31692
IRRIGATION YEAR 2006												
TOTAL												
642949												
MEAN												
1762												
AC-FT 1275289												

13088000 SNAKE RIVER AT MILNER
 STORED FLOW, CUBIC FEET/SECOND , IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	430	-303	277	-45	534	-121	16031	-19189	2528	2163	221	245
2	-104	-380	195	2.6	682	1210	15509	-17351	2500	2079	222	263
3	-44	-383	-19	21	788	1296	14661	-13337	2626	1958	222	262
4	36	-390	-135	80	729	1360	14311	-8133	2613	1861	222	254
5	53	-367	-71	16	651	1288	14814	-3869	2629	1742	222	247
6	38	-345	-103	-34	706	1597	14733	-1501	2633	1661	222	247
7	18	-339	-59	19	719	2294	13321	-1011	2618	1717	224	248
8	-133	-336	-60	95	727	1324	11698	-3133	2616	1496	223	268
9	-101	-314	-122	179	743	1478	9912	-6685	2604	1385	223	269
10	92	-263	-23	508	725	3148	9644	-9500	2596	1294	224	248
11	15	-262	-9.7	298	724	2643	8089	-10965	2584	1195	223	248
12	-31	-270	-33	428	734	5917	6297	-12788	2584	1136	223	248
13	-63	-274	50	617	550	8144	5293	-15266	2577	1350	223	248
14	-29	-300	70	202	533	9496	5140	-18064	2583	1027	224	247
15	-50	-300	32	541	462	10949	4766	-18412	2581	865	228	247
16	-41	-300	-158	289	740	12393	2069	-15586	2587	771	227	248
17	-15	-306	22	188	584	12201	248	-11951	2604	663	226	248
18	3.4	-301	29	382	-59	12772	248	-9784	2605	554	225	249
19	14	-297	31	522	-121	14984	252	-9638	2652	483	226	249
20	35	-315	37	779	83	11980	257	-8499	2685	352	228	249
21	57	-323	19	1036	16	12851	-6477	-7082	2688	256	228	249
22	78	-194	76	868	-140	12566	-15448	-2918	2687	221	228	251
23	62	-158	103	886	-242	12605	-18935	-198	2684	221	227	1009
24	46	-157	116	766	-304	13071	-22580	246	2685	221	227	1323
25	25	-138	81	673	-197	12978	-24641	245	2687	223	228	1185
26	-44	-144	4.5	661	-6.7	13291	-24723	244	2589	223	226	1056
27	-122	-159	18	568	-5.2	14025	-24678	788	2480	223	226	716
28	-34	-177	-10	559	377	14538	-23520	1494	2349	222	226	422
29	-2.0	-158	-51	---	480	15714	-20104	1408	2299	221	225	264
30	-74	-223	-1.1	---	310	15706	-18235	1916	2321	248	225	84
31	---	100	13	---	116	---	-18808	---	2258	221	---	334
TOTAL	115	-8091	320	11115	11645	253703	-50859	-218529	79732	28252	6744	11930
MEAN	3.8	-261	10	397	376	8457	-1641	-7284	2572	911	225	385
MAX	431	101	277	1037	788	15714	16032	1916	2688	2163	228	1324
MIN	-134	-390	-159	-46	-304	-122	-24723	-19190	2258	221	221	85
AC-FT	228	-16048	635	22047	23098	503221	-100878	-433452	158148	56038	13377	23663
IRRIGATION YEAR 2006	TOTAL	126078	MEAN	345	AC-FT	250075						

DIVERSION RECORDS

Diversions

Snake River	<u>Page</u>
Irwin to Heise	E- 9
Palisades.....	E- 11
B Foster Pump	E- 12
Sum of miscellaneous diversions.....	E- 13
Sum of all diversions (reach total)	E- 14
Heise to Lorenzo	E- 15
Anderson.....	E- 17
M Newby # 3	E 18
Eagle Rock.....	E- 19
Farmers Friend.....	E- 20
Enterprize.....	E- 21
Butler Island.....	E- 22
Ross and Rand.....	E- 23
Harrison.....	E- 24
Rudy.....	E- 25
Lowder Slough.....	E- 26
Kite & Nord.....	E- 27
Burgess.....	E- 28
Clark & Edwards.....	E- 29
Croft.....	E- 30
East Labelle.....	E- 31
Rigby.....	E- 32
Dilts Lateral	E- 33
Dilts	E- 34
Island.....	E- 35
West Labelle & Long Island	E- 36
Parks & Lewisville.....	E- 37
North Rigby	E- 38
White Ditch.....	E- 39
Bramwell	E- 40
Ellis	E- 41
Idaho Fresh Pack	E- 42
J N Erickson Pump	E- 43
Mattson-Craig	E- 44
Sunnydell	E- 45
B Covington	E- 46
R Grover Pump	E- 47
Lenroot	E- 48
Reid.....	E- 49
Texas & Liberty	E- 50
Bannock Jim.....	E- 51
Hill Pettinger	E- 52
Nelson Corey.....	E- 53
Sum of miscellaneous diversions	E- 54
Sum of all diversions (reach total)	E- 55

Diversions (Continued)

Henry's Fork

Page

Island Park to Ashton	E-	57
Sum of miscellaneous diversions	E-	59
Sum of all diversions (reach total)	E-	60
Ashton to above Falls River	E-	61
Dewey.....	E-	63
Sum of miscellaneous diversions	E-	64
Sum of all diversions (reach total)	E-	65

Falls River

Grassy Lake to Squirrel	E-	67
Yellowstone	E-	69
Marysville.....	E-	70
Sum of miscellaneous diversions.....	E-	71
Sum of all diversions (reach total)	E-	72
Squirrel to Chester	E-	73
Farmers Own	E-	75
Conant Creek Canal	E-	76
Boom Creek Canal	E-	77
Squirrel Canal Pump # 1.....	E-	78
Enterprise	E-	79
Fall River Canal	E-	80
Chester	E-	81
McBee Canal	E-	82
Silkey	E-	83
Curr	E-	84
Sum of miscellaneous diversions	E-	85
Sum of all diversions (reach total)	E-	86

Henry's Fork

Below Falls River to St. Anthony	E-	87
Last Chance	E-	89
Crosscut	E-	90
Farmers Friend	E-	91
Twin Groves	E-	92
St. Anthony Union	E-	93
Salem Union	E-	94
Sum of all diversions (reach total)	E-	95
St. Anthony to above North Fork Teton	E-	97
Egin	E-	99
St. Anthony Union Feeder	E-	100
Independent	E-	101
Consolidated Farmers	E-	102
Sum of all diversions (reach total)	E-	103

Diversions (Continued)

Teton River	<u>Page</u>
South Leigh Creek to St. Anthony	E- 105
South Pipe Pump.....	E- 107
Boelke Pump	E- 108
Clements ville	E- 109
R & J Brown	E- 110
B Parkinson	E- 111
Canyon Creek Canal	E- 112
R Stevens Pump.....	E- 113
V Schwendiman	E- 114
R Brent Ricks.....	E- 115
Canyon Creek Lateral	E- 116
Sum of miscellaneous diversions	E- 117
Sum of all diversions (reach total)	E- 118
Teton River below St. Anthony.....	E- 119
Wilford	E- 121
Teton Irrigation	E- 122
Siddoway	E- 123
Pioneer	E- 124
Stewart	E- 125
Pincock-Byington	E- 126
Teton Island Feeder	E- 127
Salem Union B	E- 128
Roxana	E- 129
Island Ward	E- 130
Saurey	E- 131
Gardner-Bechtel Pump	E- 132
Bigler Slough	E- 133
Woodmansee-Johnson	E- 134
City of Rexburg	E- 135
Rexburg Irrigation	E- 136
Sum of miscellaneous diversions	E- 137
Sum of all diversions (reach total).....	E- 138
 Snake River	
Lorenzo to Idaho Falls	E- 139
Butte & Market Lake	E- 141
Bear Trap	E- 142
N Fullmer Pump.....	E- 143
Osgood	E- 144
Kennedy	E- 145
Great Western	E- 146
Idaho	E- 147
Sum of miscellaneous diversions.....	E- 148
Sum of all diversions (reach totals)	E- 149
Idaho Falls to above Willow Creek	E- 151
Porter	E- 153
Sum of all diversions (reach total)	E- 154

Diversions (Continued)

Willow Creek	<u>Page</u>
Above Ririe	E- 155
Sum of miscellaneous diversions	E- 157
Sum of all diversions (reach total).....	E- 158
Below Ririe	E- 159
Boyd Foster	E- 161
Ferguson	E- 162
Sargent & Summers	E- 163
Orval Avery	E- 164
Roy Avery	E- 165
Schwendiman # 2	E- 166
Roy Cooper Sand Creek Canal	E- 167
Roy Cooper Willow Creek Canal	E- 168
D Keeler	E- 169
Sand Creek above Willow Creek Diversion	E- 170
Bean	E- 171
W & O Cooper	E- 172
Idaho Canal Company from Sand Creek	E- 173
Demick	E- 174
Willow Creek below Flood Channel	E- 175
Sum of miscellaneous diversions	E- 176
Sum of all diversions (reach total)	E- 177
 Snake River	
Willow Creek to Shelley	E- 179
Woodville	E- 181
Woodville Siphon.....	E- 182
Snake River Valley	E- 183
Sum of miscellaneous diversions	E- 184
Sum of all diversions (reach total)	E- 185
Shelley to Blackfoot	E- 187
Reservation	E- 189
Blackfoot	E- 190
New Lava Side	E- 191
Peoples	E- 192
Aberdeen	E- 193
Corbett	E- 194
Nielson-Hansen	E- 195
Riverside	E- 196
Danskin	E- 197
Trego	E- 198
Jensen Grove.....	E- 199
Sum of miscellaneous diversions	E- 200
Sum of all diversions (reach total)	E- 201
Blackfoot to near Blackfoot	E- 203
Wearyrick	E- 205
Watson	E- 206
Parsons	E- 207
Sum of all diversions (reach total)	E- 208

Diversions (Continued)

Snake River

Page

Near Blackfoot to Neeley	E-	209
Ft. Hall Michaud	E-	211
Falls Irrigation	E-	212
Sum of all diversions (reach total)	E-	213
Neeley to Minidoka	E-	215
Call Farms	E-	217
Minidoka North Side	E-	218
Minidoka South Side	E-	219
Sum of miscellaneous diversions	E-	220
Sum of all diversions (reach total)	E-	221
Minidoka to Milner	E-	223
Henry Schodde.....	E-	225
A & B Irrigation	E-	226
PA Lateral	E-	227
Milner Irrigation	E-	228
Northside 'A' Lateral	E-	229
Northside Crosscut Gooding Canal.....	E-	230
Reservoir District #2	E-	231
Twin Falls Northside	E-	232
Twin Falls Southside	E-	233
Sum of miscellaneous diversions	E-	234
Sum of all diversions (reach total)	E-	235

DIVERSIONS FROM THE SNAKE RIVER
IRWIN TO HEISE

13033010 PALISADES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	52	59	27	12	8.5
2	---	---	---	---	---	---	3.2	54	59	26	12	8.5
3	---	---	---	---	---	---	48	56	59	25	12	8.1
4	---	---	---	---	---	---	48	56	58	18	12	7.7
5	---	---	---	---	---	---	49	56	58	18	12	7.7
6	---	---	---	---	---	---	50	60	65	18	11	7.7
7	---	---	---	---	---	---	49	63	70	19	11	7.7
8	---	---	---	---	---	---	49	63	71	16	11	7.3
9	---	---	---	---	---	---	48	63	71	14	11	7.3
10	---	---	---	---	---	---	47	62	64	13	11	7.3
11	---	---	---	---	---	---	46	61	62	13	10	6.5
12	---	---	---	---	---	---	46	61	63	12	10	4.8
13	---	---	---	---	---	---	48	62	63	13	9.8	3.8
14	---	---	---	---	---	---	45	62	61	13	9.8	9.8
15	---	---	---	---	---	---	45	63	61	13	9.8	9.8
16	---	---	---	---	---	---	61	62	61	13	9.8	9.8
17	---	---	---	---	---	---	58	59	60	13	9.8	9.8
18	---	---	---	---	---	---	58	59	57	13	9.8	9.8
19	---	---	---	---	---	---	57	58	39	12	9.8	9.8
20	---	---	---	---	---	---	65	59	21	12	9.8	9.8
21	---	---	---	---	---	---	67	59	29	12	9.8	8.9
22	---	---	---	---	---	---	66	59	28	12	9.8	0.0
23	---	---	---	---	---	---	58	58	28	11	9.8	0.0
24	---	---	---	---	---	---	68	57	28	11	9.8	0.0
25	---	---	---	---	---	---	66	56	28	10	9.8	0.0
26	---	---	---	---	---	---	67	56	29	11	9.8	0.0
27	---	---	---	---	---	---	68	57	29	11	9.8	0.0
28	---	---	---	---	---	---	66	57	29	12	9.3	0.0
29	---	---	---	---	---	---	64	57	29	13	9.3	0.0
30	---	---	---	---	---	---	60	56	29	13	8.9	0.0
31	---	---	---	---	---	---	52	---	28	12	---	0.0
TOTAL							1624	1760	1494	451	308	170
MEAN							52	59	48	15	10	5.5
MAX							68	63	71	27	12	9.8
MIN							0.0	52	21	10	8.9	0.0
AC-FT							3221	3491	2964	895	610	337
IRRIGATION YEAR 2006												
TOTAL												
5807												
MEAN												
16												
AC-FT												
11518												

13037490 B FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.7	3.4	3.2	1.1	0.5
2	---	---	---	---	---	---	0.0	0.7	3.4	3.2	1.1	0.5
3	---	---	---	---	---	---	0.7	0.7	3.4	3.2	1.1	0.5
4	---	---	---	---	---	---	0.7	0.7	3.4	3.2	1.1	0.5
5	---	---	---	---	---	---	0.7	0.7	3.4	3.2	1.1	0.5
6	---	---	---	---	---	---	0.7	0.7	3.4	3.2	1.1	0.5
7	---	---	---	---	---	---	0.7	0.7	3.4	3.2	1.1	0.5
8	---	---	---	---	---	---	0.7	0.7	3.4	3.2	0.5	0.5
9	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
10	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
11	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
12	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
13	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
14	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
15	---	---	---	---	---	---	0.7	3.4	3.4	3.2	0.5	0.5
16	---	---	---	---	---	---	0.7	3.4	3.4	1.1	0.5	0.5
17	---	---	---	---	---	---	0.7	3.4	3.4	1.1	0.5	0.0
18	---	---	---	---	---	---	0.7	3.4	3.4	1.1	0.5	0.0
19	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
20	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
21	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
22	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
23	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
24	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
25	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
26	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
27	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
28	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
29	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
30	---	---	---	---	---	---	0.7	3.4	3.2	1.1	0.5	0.0
31	---	---	---	---	---	---	0.7	---	3.2	1.1	---	0.0
TOTAL	0						20	80	103	66	19	8
MEAN	0.0						0.7	2.7	3.3	2.1	0.6	0.3
MAX	0.0						0.7	3.4	3.4	3.2	1.1	0.5
MIN	0.0						0.0	0.7	3.2	1.1	0.5	0.0
AC-FT	0						40	159	204	130	38	16
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13037502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.6	2.9	1.0	0.8	0.0
2	---	---	---	---	---	---	0.0	0.6	2.9	1.0	0.8	0.0
3	---	---	---	---	---	---	0.0	2.4	2.0	1.0	0.8	0.0
4	---	---	---	---	---	---	0.0	2.4	1.4	1.1	0.8	0.0
5	---	---	---	---	---	---	0.0	2.7	1.4	1.0	0.8	0.0
6	---	---	---	---	---	---	0.0	3.2	2.2	1.0	0.7	0.0
7	---	---	---	---	---	---	0.0	3.2	2.2	1.0	0.7	0.0
8	---	---	---	---	---	---	0.0	2.2	3.0	0.8	0.7	0.0
9	---	---	---	---	---	---	0.0	3.1	3.1	0.8	0.7	0.0
10	---	---	---	---	---	---	0.0	1.9	3.0	0.8	0.7	0.0
11	---	---	---	---	---	---	0.0	1.0	2.5	0.8	0.7	0.0
12	---	---	---	---	---	---	0.0	1.3	0.5	0.8	0.7	0.0
13	---	---	---	---	---	---	0.0	1.2	0.5	0.8	0.6	0.0
14	---	---	---	---	---	---	0.0	0.9	0.5	0.8	0.2	0.0
15	---	---	---	---	---	---	0.0	0.9	0.6	0.8	0.2	0.0
16	---	---	---	---	---	---	0.0	0.9	0.6	0.8	0.2	0.0
17	---	---	---	---	---	---	0.0	0.8	1.3	0.8	0.2	0.0
18	---	---	---	---	---	---	0.0	0.8	1.3	0.8	0.2	0.0
19	---	---	---	---	---	---	0.0	0.9	2.2	0.8	0.1	0.0
20	---	---	---	---	---	---	0.7	0.9	2.7	0.8	0.1	0.0
21	---	---	---	---	---	---	1.5	1.0	3.0	0.8	0.1	0.0
22	---	---	---	---	---	---	1.5	1.0	2.5	0.8	0.1	0.0
23	---	---	---	---	---	---	1.6	0.9	2.3	0.8	0.1	0.0
24	---	---	---	---	---	---	1.8	0.9	2.3	0.8	0.1	0.0
25	---	---	---	---	---	---	1.9	1.6	2.5	0.8	0.1	0.0
26	---	---	---	---	---	---	1.5	2.4	2.5	0.8	0.0	0.0
27	---	---	---	---	---	---	0.7	2.4	2.6	0.8	0.0	0.0
28	---	---	---	---	---	---	0.7	2.3	2.5	0.8	0.0	0.0
29	---	---	---	---	---	---	0.6	2.8	2.5	1.4	0.0	0.0
30	---	---	---	---	---	---	0.9	3.1	2.5	1.5	0.0	0.0
31	---	---	---	---	---	---	0.7	---	2.3	1.4	---	0.0
TOTAL	0						14	50	64	28	11	0
MEAN	0.0						0.5	1.7	2.1	0.9	0.4	0.0
MAX	0.0						1.9	3.2	3.1	1.5	0.8	0.0
MIN	0.0						0.0	0.6	0.5	0.8	0.0	0.0
AC-FT	0						28	100	128	56	22	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13037502 TOTAL DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	53	65	31	14	9.0
2	---	---	---	---	---	---	3.2	55	65	31	14	9.0
3	---	---	---	---	---	---	49	59	64	29	14	8.6
4	---	---	---	---	---	---	49	59	63	22	13	8.2
5	---	---	---	---	---	---	50	59	63	22	13	8.2
6	---	---	---	---	---	---	51	64	71	22	13	8.2
7	---	---	---	---	---	---	50	66	75	23	13	8.2
8	---	---	---	---	---	---	50	66	77	20	12	7.8
9	---	---	---	---	---	---	49	69	77	18	12	7.8
10	---	---	---	---	---	---	48	67	71	17	12	7.8
11	---	---	---	---	---	---	47	65	68	17	11	7.0
12	---	---	---	---	---	---	47	66	67	16	11	5.3
13	---	---	---	---	---	---	48	66	66	17	11	4.3
14	---	---	---	---	---	---	45	66	65	17	10	10
15	---	---	---	---	---	---	46	67	65	17	10	10
16	---	---	---	---	---	---	62	66	65	15	10	10
17	---	---	---	---	---	---	59	63	65	15	10	9.8
18	---	---	---	---	---	---	59	63	62	15	10	9.8
19	---	---	---	---	---	---	57	63	44	14	10	9.8
20	---	---	---	---	---	---	67	63	27	14	10	9.8
21	---	---	---	---	---	---	69	63	35	14	10	8.9
22	---	---	---	---	---	---	68	63	34	13	10	0.0
23	---	---	---	---	---	---	61	63	33	13	10	0.0
24	---	---	---	---	---	---	70	62	33	13	10	0.0
25	---	---	---	---	---	---	69	61	34	12	10	0.0
26	---	---	---	---	---	---	69	62	35	13	10	0.0
27	---	---	---	---	---	---	69	63	35	13	10	0.0
28	---	---	---	---	---	---	67	63	35	13	9.8	0.0
29	---	---	---	---	---	---	66	63	35	15	9.8	0.0
30	---	---	---	---	---	---	62	62	35	16	9.4	0.0
31	---	---	---	---	---	---	54	---	34	15	---	0.0
TOTAL	0	---	---	---	---	---	1658	1890	1661	545	338	178
MEAN	0.0	---	---	---	---	---	53	63	54	18	11	5.7
MAX	0.0	---	---	---	---	---	70	69	77	31	14	10
MIN	0.0	---	---	---	---	---	0.0	53	27	12	9.4	0.0
AC-FT	0	---	---	---	---	---	3289	3750	3295	1081	671	353
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

DIVERSIONS FROM THE SNAKE RIVER

HEISE TO LORENZO

13037505 ANDERSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	102	303	415	288	213	19
2	---	---	---	---	---	---	89	301	420	281	198	19
3	---	---	---	---	---	---	104	303	418	265	192	19
4	---	---	---	---	---	---	91	303	415	244	192	19
5	---	---	---	---	---	---	88	303	413	242	190	19
6	---	---	---	---	---	---	84	314	413	240	181	18
7	---	---	---	---	---	---	80	343	411	238	172	19
8	---	---	---	---	---	---	92	345	408	236	162	19
9	---	---	---	---	---	---	95	347	406	236	153	19
10	---	---	---	---	---	---	89	347	403	234	150	18
11	---	---	---	---	---	---	117	345	401	232	148	18
12	---	---	---	---	---	---	138	343	401	230	141	18
13	---	---	---	---	---	---	140	340	399	228	130	18
14	---	---	---	---	---	---	140	394	396	228	119	16
15	---	---	---	---	---	---	153	435	394	228	113	15
16	---	---	---	---	---	---	223	425	394	226	102	15
17	---	---	---	---	---	---	271	382	389	224	92	13
18	---	---	---	---	---	---	265	359	387	223	81	11
19	---	---	---	---	---	---	250	336	399	221	59	11
20	---	---	---	---	---	17	277	314	399	219	52	12
21	---	---	---	---	---	124	292	296	394	219	46	12
22	---	---	---	---	---	124	288	286	391	217	24	12
23	---	---	---	---	---	121	283	309	389	221	20	11
24	---	---	---	---	---	119	279	327	380	232	19	11
25	---	---	---	---	---	119	277	325	361	232	19	11
26	---	---	---	---	---	117	316	325	354	244	19	11
27	---	---	---	---	---	117	316	354	323	244	19	11
28	---	---	---	---	---	117	316	415	309	242	19	0.0
29	---	---	---	---	---	117	311	435	305	234	19	0.0
30	---	---	---	---	---	117	309	420	298	232	19	0.0
31	---	---	---	---	---	---	305	---	290	224	---	0.0
TOTAL						1210	6181	10373	11875	7308	3063	410
MEAN						110	199	346	383	236	102	13
MAX						124	316	435	420	288	213	19
MIN						17	80	286	290	217	19	0.0
AC-FT						2400	12261	20574	23555	14496	6076	813
IRRIGATION YEAR 2006			TOTAL	40421	MEAN	111	AC-FT	80175				

13037880 M NEWBY #3 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.9	1.9	2.3	2.5	4.2	0.0
2	---	---	---	---	---	---	1.9	1.9	2.3	2.5	4.2	0.0
3	---	---	---	---	---	---	1.9	1.9	2.3	2.5	4.2	0.0
4	---	---	---	---	---	---	1.9	1.9	2.3	2.5	4.2	0.0
5	---	---	---	---	---	---	1.9	1.9	2.3	2.5	0.0	0.0
6	---	---	---	---	---	---	1.9	1.9	2.3	2.5	0.0	0.0
7	---	---	---	---	---	---	1.9	1.9	2.3	2.5	0.0	0.0
8	---	---	---	---	---	---	1.9	1.9	2.3	2.5	2.1	0.0
9	---	---	---	---	---	---	1.9	2.3	2.3	2.5	4.2	0.0
10	---	---	---	---	---	---	1.9	2.3	2.3	2.5	4.2	0.0
11	---	---	---	---	---	---	1.9	2.3	2.3	2.5	2.1	0.0
12	---	---	---	---	---	---	1.9	2.3	2.3	2.5	0.0	0.0
13	---	---	---	---	---	---	1.9	2.3	2.3	2.5	0.0	0.0
14	---	---	---	---	---	---	1.9	2.3	2.3	2.5	0.0	0.0
15	---	---	---	---	---	---	1.9	2.3	2.3	2.5	0.0	0.0
16	---	---	---	---	---	---	1.9	2.3	2.3	1.1	0.0	0.0
17	---	---	---	---	---	---	1.9	2.3	2.3	1.1	0.0	0.0
18	---	---	---	---	---	---	1.9	2.3	2.3	1.1	0.0	0.0
19	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
20	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
21	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
22	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
23	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
24	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
25	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
26	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
27	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
28	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
29	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
30	---	---	---	---	---	---	1.9	2.3	2.5	1.1	0.0	0.0
31	---	---	---	---	---	---	1.9	---	2.5	1.1	---	0.0
TOTAL	0	---	---	---	---	---	59	66	74	55	29	0
MEAN	0.0	---	---	---	---	---	1.9	2.2	2.4	1.8	1.0	0.0
MAX	0.0	---	---	---	---	---	1.9	2.3	2.5	2.5	4.2	0.0
MIN	0.0	---	---	---	---	---	1.9	1.9	2.3	1.1	0.0	0.0
AC-FT	0	---	---	---	---	---	117	131	147	109	58	0
IRRIGATION YEAR 2006												
TOTAL	283	MEAN	1	AC-FT	561							

13037975 EAGLE ROCK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	46	505	750	585	587	388
2	---	---	---	---	---	---	64	554	753	565	573	388
3	---	---	---	---	---	---	82	602	741	576	624	388
4	---	---	---	---	---	---	90	636	734	582	613	398
5	---	---	---	---	---	---	138	656	734	582	613	395
6	---	---	---	---	---	---	169	677	734	582	613	391
7	---	---	---	---	---	---	167	677	741	585	613	393
8	---	---	---	---	---	---	167	686	747	562	624	391
9	---	---	---	---	---	---	164	707	750	527	639	391
10	---	---	---	---	---	---	160	713	753	529	639	388
11	---	---	---	---	---	---	233	710	753	548	639	388
12	---	---	---	---	---	---	287	692	753	587	636	388
13	---	---	---	---	---	---	334	662	750	602	627	388
14	---	---	---	---	---	---	360	645	753	602	616	381
15	---	---	---	---	---	---	357	622	753	613	607	379
16	---	---	---	---	---	---	355	616	753	633	596	379
17	---	---	---	---	---	---	350	619	756	651	559	374
18	---	---	---	---	---	---	346	604	756	659	519	367
19	---	---	---	---	---	---	379	593	765	659	479	367
20	---	---	---	---	---	31	398	604	762	648	468	371
21	---	---	---	---	---	123	398	624	750	633	453	369
22	---	---	---	---	---	123	413	642	738	616	395	369
23	---	---	---	---	---	123	435	665	719	630	391	367
24	---	---	---	---	---	123	445	662	710	659	391	367
25	---	---	---	---	---	82	474	677	689	677	388	364
26	---	---	---	---	---	46	559	704	668	659	388	362
27	---	---	---	---	---	46	573	725	642	599	388	360
28	---	---	---	---	---	46	527	734	610	582	388	325
29	---	---	---	---	---	46	489	734	596	587	388	323
30	---	---	---	---	---	46	489	744	596	596	388	320
31	---	---	---	---	---	---	489	---	593	593	---	134
TOTAL						839	9937	19694	22301	18708	15845	11351
MEAN						76	321	656	719	603	528	366
MAX						123	573	744	765	677	639	398
MIN						31	46	505	593	527	388	134
AC-FT						1663	19711	39064	44235	37108	31428	22515

IRRIGATION YEAR 2006 TOTAL 98676 MEAN 270 AC-FT 195724

E-20

13037985 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	247	215	161	139	0.0
2	---	---	---	---	---	---	0.0	246	205	123	127	0.0
3	---	---	---	---	---	---	0.0	244	205	122	126	0.0
4	---	---	---	---	---	---	0.0	244	205	120	125	0.0
5	---	---	---	---	---	---	0.0	243	204	120	125	0.0
6	---	---	---	---	---	---	0.0	242	203	120	123	0.0
7	---	---	---	---	---	---	0.0	243	206	120	121	0.0
8	---	---	---	---	---	---	0.0	244	226	142	119	0.0
9	---	---	---	---	---	---	49	243	230	152	117	0.0
10	---	---	---	---	---	---	74	246	231	152	117	0.0
11	---	---	---	---	---	---	112	246	232	150	117	0.0
12	---	---	---	---	---	---	148	238	233	150	116	0.0
13	---	---	---	---	---	---	163	236	233	149	115	0.0
14	---	---	---	---	---	---	173	227	232	149	112	0.0
15	---	---	---	---	---	---	179	229	231	149	111	0.0
16	---	---	---	---	---	---	199	229	216	150	107	0.0
17	---	---	---	---	---	---	234	226	214	152	104	0.0
18	---	---	---	---	---	---	260	220	213	164	101	0.0
19	---	---	---	---	---	---	254	217	213	164	72	0.0
20	---	---	---	---	---	---	253	213	214	165	63	0.0
21	---	---	---	---	---	---	256	204	214	166	64	0.0
22	---	---	---	---	---	---	254	199	212	169	0.0	0.0
23	---	---	---	---	---	---	253	204	209	191	0.0	0.0
24	---	---	---	---	---	---	250	215	209	170	0.0	0.0
25	---	---	---	---	---	---	248	216	207	159	0.0	0.0
26	---	---	---	---	---	---	262	224	211	160	0.0	0.0
27	---	---	---	---	---	---	260	227	207	160	0.0	0.0
28	---	---	---	---	---	---	260	232	205	159	0.0	0.0
29	---	---	---	---	---	---	255	232	204	157	0.0	0.0
30	---	---	---	---	---	---	255	229	202	155	0.0	0.0
31	---	---	---	---	---	---	251	---	200	154	---	0.0
TOTAL							4900	6904	6638	4678	2320	0
MEAN							158	230	214	151	77	0.0
MAX							262	247	233	191	139	0.0
MIN							0.0	199	200	120	0.0	0.0
AC-FT							9720	13695	13167	9278	4601	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2006 TOTAL 25440 MEAN 70 AC-FT 50460

13038025 BUTLER ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	45	41	28	34	26
2	---	---	---	---	---	0.0	0.0	43	40	32	34	26
3	---	---	---	---	---	0.0	0.0	55	40	32	34	24
4	---	---	---	---	---	0.0	0.0	55	39	32	37	21
5	---	---	---	---	---	0.0	0.0	55	39	32	37	21
6	---	---	---	---	---	0.0	0.0	55	46	32	31	21
7	---	---	---	---	---	0.0	0.0	55	46	32	35	21
8	---	---	---	---	---	0.0	39	55	46	32	34	21
9	---	---	---	---	---	0.0	42	55	46	32	34	21
10	---	---	---	---	---	0.0	49	55	46	32	35	21
11	---	---	---	---	---	0.0	49	51	46	32	35	21
12	---	---	---	---	---	0.0	50	50	45	37	33	21
13	---	---	---	---	---	0.0	43	52	46	38	32	21
14	---	---	---	---	---	0.0	48	49	44	37	35	21
15	---	---	---	---	---	0.0	49	50	44	36	32	21
16	---	---	---	---	---	0.0	50	48	44	37	34	21
17	---	---	---	---	---	0.0	51	39	44	37	34	21
18	---	---	---	---	---	0.0	52	45	44	37	31	21
19	---	---	---	---	---	0.0	48	46	45	37	31	19
20	---	---	---	---	---	0.0	48	57	44	36	29	17
21	---	---	---	---	---	0.0	48	62	44	34	26	17
22	---	---	---	---	---	0.0	55	72	38	34	21	17
23	---	---	---	---	---	0.0	52	76	38	34	21	17
24	---	---	---	---	---	0.0	51	75	38	37	26	17
25	---	---	---	---	---	0.0	50	75	36	38	26	17
26	---	---	---	---	---	0.0	52	74	36	38	26	14
27	---	---	---	---	---	0.0	52	70	36	38	26	10
28	---	---	---	---	---	0.0	52	65	32	37	26	9.1
29	---	---	---	---	---	0.0	51	63	32	37	26	8.2
30	---	---	---	---	---	0.0	48	47	32	37	26	7.0
31	---	---	---	---	---	---	49	---	35	37	---	7.0
TOTAL						0	1182	1694	1272	1079	925	576
MEAN						0.0	38	56	41	35	31	19
MAX						0.0	55	76	46	38	37	26
MIN						0.0	0.0	39	32	28	21	7.0
AC-FT						0	2344	3361	2522	2140	1834	1142
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

18 AC-FT 13342

13038030 ROSS AND RAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	6.4	5.2	7.4	4.0	0.0
2	---	---	---	---	---	0.0	0.0	6.4	4.9	6.4	4.1	0.0
3	---	---	---	---	---	0.0	0.0	6.4	4.9	6.1	4.1	0.0
4	---	---	---	---	---	0.0	0.0	6.4	4.5	5.7	4.7	0.0
5	---	---	---	---	---	0.0	0.0	6.4	4.6	5.5	4.7	0.0
6	---	---	---	---	---	0.0	0.0	6.9	8.0	5.3	4.1	0.0
7	---	---	---	---	---	0.0	0.0	7.1	6.1	4.8	3.8	0.0
8	---	---	---	---	---	0.0	0.0	7.1	6.1	4.3	4.1	0.0
9	---	---	---	---	---	0.0	4.8	7.1	6.1	4.4	3.8	0.0
10	---	---	---	---	---	0.0	5.9	7.1	6.2	3.5	0.0	0.0
11	---	---	---	---	---	0.0	5.9	6.4	6.0	3.6	0.0	0.0
12	---	---	---	---	---	0.0	5.6	6.1	5.7	7.5	0.0	0.0
13	---	---	---	---	---	0.0	5.7	5.3	6.1	7.3	0.0	0.0
14	---	---	---	---	---	0.0	6.9	6.0	0.0	7.2	0.0	0.0
15	---	---	---	---	---	0.0	6.9	4.7	0.0	6.9	0.0	0.0
16	---	---	---	---	---	0.0	7.3	6.1	0.0	6.5	0.0	0.0
17	---	---	---	---	---	0.0	7.6	1.9	0.0	6.7	0.0	0.0
18	---	---	---	---	---	0.0	7.8	0.1	0.0	6.9	0.0	0.0
19	---	---	---	---	---	0.0	7.8	0.0	0.0	6.7	0.0	0.0
20	---	---	---	---	---	0.0	5.6	4.4	0.0	6.7	0.0	0.0
21	---	---	---	---	---	0.0	5.4	7.0	7.2	5.0	0.0	0.0
22	---	---	---	---	---	0.0	5.4	7.0	6.7	4.9	0.0	0.0
23	---	---	---	---	---	0.0	5.6	7.3	0.0	4.9	0.0	0.0
24	---	---	---	---	---	0.0	5.3	7.4	0.0	6.3	0.0	0.0
25	---	---	---	---	---	0.0	5.4	7.3	0.0	6.4	0.0	0.0
26	---	---	---	---	---	0.0	7.3	7.3	5.3	5.7	0.0	0.0
27	---	---	---	---	---	0.0	7.1	7.5	4.6	5.7	0.0	0.0
28	---	---	---	---	---	0.0	7.1	7.4	4.6	5.5	0.0	0.0
29	---	---	---	---	---	0.0	7.1	7.5	7.8	5.3	0.0	0.0
30	---	---	---	---	---	0.0	6.7	5.1	6.1	5.5	0.0	0.0
31	---	---	---	---	---	---	6.6	---	8.0	0.0	---	0.0
TOTAL						0	147	179	124	174	38	0
MEAN						0.0	4.7	6.0	4.0	5.6	1.3	0.0
MAX						0.0	7.8	7.5	8.0	7.5	4.7	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	291	355	247	346	75	0
	IRRIGATION YEAR 2006	TOTAL	662	MEAN	2	AC-FT	1313					

13038055 HARRISON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	456	588	345	411	81
2	---	---	---	---	---	0.0	0.0	492	573	338	413	89
3	---	---	---	---	---	0.0	0.0	564	555	338	406	89
4	---	---	---	---	---	0.0	0.0	600	573	350	406	100
5	---	---	---	---	---	0.0	106	603	624	357	408	106
6	---	---	---	---	---	0.0	126	624	633	365	413	106
7	---	---	---	---	---	0.0	178	646	646	355	411	94
8	---	---	---	---	---	0.0	180	652	646	343	403	65
9	---	---	---	---	---	0.0	209	652	646	338	372	73
10	---	---	---	---	---	---	253	636	646	352	345	78
11	---	---	---	---	---	---	323	573	627	385	357	78
12	---	---	---	---	---	---	385	549	588	421	352	78
13	---	---	---	---	---	---	484	529	567	421	348	78
14	---	---	---	---	---	---	549	451	576	421	345	77
15	---	---	---	---	---	---	561	380	606	406	328	81
16	---	---	---	---	---	---	567	350	597	382	314	107
17	---	---	---	---	---	0.0	576	372	597	360	309	106
18	---	---	---	---	---	0.0	579	406	615	350	275	106
19	---	---	---	---	---	0.0	585	429	621	323	242	101
20	---	---	---	---	---	0.0	588	541	588	316	180	74
21	---	---	---	---	---	---	588	621	555	355	131	74
22	---	---	---	---	---	---	588	636	515	390	92	73
23	---	---	---	---	---	---	579	640	473	395	81	31
24	---	---	---	---	---	---	570	633	448	400	86	0.0
25	---	---	---	---	---	---	579	636	432	390	86	0.0
26	---	---	---	---	---	---	594	636	382	377	86	0.0
27	---	---	---	---	---	---	594	649	365	360	78	0.0
28	---	---	---	---	---	---	573	661	395	357	70	0.0
29	---	---	---	---	---	---	529	636	411	352	70	0.0
30	---	---	---	---	---	---	462	615	406	367	70	0.0
31	---	---	---	---	---	---	456	---	352	400	---	0.0
TOTAL						0	12358	16870	16844	11414	7890	1940
MEAN						0.0	399	562	543	368	263	63
MAX						0.0	594	661	646	421	413	107
MIN						0.0	0.0	350	352	316	70	0.0
AC-FT						0	24512	33462	33410	22639	15650	3848
IRRIGATION YEAR 2006												
TOTAL												
67316												
MEAN												
184												
AC-FT												
133521												

13038085 RUDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	242	212	205	0.0	123
2	---	---	---	---	---	---	0.0	251	200	209	0.0	123
3	---	---	---	---	---	---	0.0	275	221	209	0.0	113
4	---	---	---	---	---	---	37	277	247	210	0.0	77
5	---	---	---	---	---	---	84	268	247	209	0.0	68
6	---	---	---	---	---	---	116	262	247	210	0.0	69
7	---	---	---	---	---	---	150	247	251	209	81	69
8	---	---	---	---	---	---	175	255	268	210	125	69
9	---	---	---	---	---	---	188	251	258	209	158	69
10	---	---	---	---	---	---	200	231	253	249	177	68
11	---	---	---	---	---	---	207	212	253	246	177	68
12	---	---	---	---	---	---	205	187	284	251	177	68
13	---	---	---	---	---	---	222	192	268	251	179	68
14	---	---	---	---	---	---	273	193	268	247	177	68
15	---	---	---	---	---	---	283	163	268	215	179	68
16	---	---	---	---	---	---	283	166	257	200	164	71
17	---	---	---	---	---	---	283	180	268	200	144	87
18	---	---	---	---	---	---	283	198	268	210	125	87
19	---	---	---	---	---	---	285	209	270	237	124	87
20	---	---	---	---	---	---	287	240	270	231	124	85
21	---	---	---	---	---	---	287	268	268	228	124	85
22	---	---	---	---	---	---	279	275	270	228	124	85
23	---	---	---	---	---	---	277	266	270	235	123	87
24	---	---	---	---	---	---	279	258	268	238	124	87
25	---	---	---	---	---	---	279	257	264	238	123	87
26	---	---	---	---	---	---	279	270	258	238	124	87
27	---	---	---	---	---	---	279	277	257	231	124	23
28	---	---	---	---	---	---	258	271	253	226	123	0.0
29	---	---	---	---	---	---	229	268	246	226	124	0.0
30	---	---	---	---	---	---	229	262	222	226	124	0.0
31	---	---	---	---	---	---	231	---	210	188	---	0.0
TOTAL							6467	7170	7839	6919	3347	2141
MEAN							209	239	253	223	112	69
MAX							287	277	270	251	179	123
MIN							0.0	163	200	188	0.0	0.0
AC-FT							12828	14221	15549	13723	6639	4247

IRRIGATION YEAR 2006 TOTAL 33883 MEAN 93 AC-FT 67207

13038090 LOWDER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	11	80	34	31	30	31
2	---	---	---	---	---	0.0	16	81	34	48	30	30
3	---	---	---	---	---	0.0	22	84	33	48	31	29
4	---	---	---	---	---	0.0	23	83	58	48	31	26
5	---	---	---	---	---	0.0	23	85	78	47	31	10
6	---	---	---	---	---	0.0	23	85	78	48	31	9.7
7	---	---	---	---	---	0.0	33	84	78	50	29	11
8	---	---	---	---	---	0.0	33	73	78	49	28	11
9	---	---	---	---	---	0.0	35	74	80	49	29	11
10	---	---	---	---	---	0.0	45	73	81	49	28	11
11	---	---	---	---	---	0.0	45	57	78	47	28	11
12	---	---	---	---	---	0.0	52	58	78	49	28	11
13	---	---	---	---	---	0.0	52	48	78	50	28	11
14	---	---	---	---	---	0.0	76	48	78	48	29	11
15	---	---	---	---	---	0.0	77	48	75	49	29	10
16	---	---	---	---	---	0.0	80	48	73	49	29	9.7
17	---	---	---	---	---	0.0	81	34	73	48	29	9.7
18	---	---	---	---	---	0.0	84	34	75	50	29	10
19	---	---	---	---	---	0.0	85	38	45	48	29	15
20	---	---	---	---	---	0.0	86	36	37	45	29	20
21	---	---	---	---	---	0.0	85	39	37	44	24	20
22	---	---	---	---	---	0.0	85	35	37	39	28	21
23	---	---	---	---	---	0.0	84	38	34	39	29	22
24	---	---	---	---	---	10	85	34	34	31	29	23
25	---	---	---	---	---	10	83	34	31	30	29	24
26	---	---	---	---	---	10	83	34	31	30	29	16
27	---	---	---	---	---	10	84	34	31	31	31	8.8
28	---	---	---	---	---	10	84	34	31	31	31	9.7
29	---	---	---	---	---	10	85	34	32	31	31	11
30	---	---	---	---	---	11	84	34	31	31	30	12
31	---	---	---	---	---	---	84	---	32	31	---	12
TOTAL						71	1907	1599	1682	1317	880	477
MEAN						2.4	62	53	54	42	29	15
MAX						11	86	85	81	50	31	31
MIN						0.0	11	34	31	30	24	8.8
AC-FT						141	3782	3171	3336	2612	1746	947
IRRIGATION YEAR 2006												
TOTAL												
7933												
MEAN												
22												
AC-FT												
15735												

13038098 KITE & NORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	11	6.6	0.0	8.2	0.0
2	---	---	---	---	---	0.0	0.0	11	4.6	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	11	4.4	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	11	8.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	9.9	7.4	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	10	7.8	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	11	9.6	0.0	0.0	0.0
8	---	---	---	---	---	0.0	11	11	9.4	0.0	0.0	0.0
9	---	---	---	---	---	0.0	11	10	9.6	5.5	0.0	0.0
10	---	---	---	---	---	0.0	11	0.0	9.7	5.7	0.0	0.0
11	---	---	---	---	---	0.0	11	0.0	10	5.6	0.0	0.0
12	---	---	---	---	---	0.0	11	0.0	8.2	6.8	0.0	0.0
13	---	---	---	---	---	0.0	11	0.0	8.7	6.8	6.5	0.0
14	---	---	---	---	---	0.0	12	0.0	8.5	7.1	6.7	0.0
15	---	---	---	---	---	0.0	12	0.0	8.5	7.9	0.0	0.0
16	---	---	---	---	---	0.0	13	0.0	8.5	7.9	0.0	0.0
17	---	---	---	---	---	0.0	11	0.0	8.4	8.2	0.0	0.0
18	---	---	---	---	---	0.0	13	0.0	8.8	8.2	0.0	0.0
19	---	---	---	---	---	0.0	12	0.0	9.7	8.2	0.0	0.0
20	---	---	---	---	---	0.0	12	0.0	9.3	7.9	0.0	0.0
21	---	---	---	---	---	0.0	11	0.0	9.9	7.6	0.0	0.0
22	---	---	---	---	---	0.0	11	0.0	9.9	7.6	0.0	0.0
23	---	---	---	---	---	0.0	12	11	10	7.4	0.0	0.0
24	---	---	---	---	---	0.0	12	7.6	10	8.4	0.0	0.0
25	---	---	---	---	---	0.0	12	6.7	10	8.2	0.0	0.0
26	---	---	---	---	---	0.0	12	6.4	10	8.2	0.0	0.0
27	---	---	---	---	---	0.0	12	6.6	10	8.2	0.0	0.0
28	---	---	---	---	---	0.0	11	6.7	0.0	8.2	0.0	0.0
29	---	---	---	---	---	0.0	13	6.6	0.0	8.2	0.0	0.0
30	---	---	---	---	---	0.0	12	6.3	0.0	7.0	0.0	0.0
31	---	---	---	---	---	---	13	---	0.0	7.2	---	0.0
TOTAL						0	284	155	237	172	21	0
MEAN						0.0	9.2	5.2	7.7	5.5	0.7	0.0
MAX						0.0	13	11	10	8.4	8.2	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	563	308	471	341	42	0
IRRIGATION YEAR 2006												
TOTAL												
869												
MEAN												
2												
AC-FT												
1724												

13038110 BURGESS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	993	1142	860	822	580
2	---	---	---	---	---	---	20	993	1137	671	822	580
3	---	---	---	---	---	---	279	1043	1123	691	805	501
4	---	---	---	---	---	---	389	1095	1052	691	805	457
5	---	---	---	---	---	---	447	1095	1128	679	801	457
6	---	---	---	---	---	---	537	1095	1142	656	796	457
7	---	---	---	---	---	---	573	1076	1142	656	796	457
8	---	---	---	---	---	---	614	1095	1142	703	767	457
9	---	---	---	---	---	---	699	1104	1118	731	715	457
10	---	---	---	---	---	---	772	1081	1099	743	715	457
11	---	---	---	---	---	---	805	1029	1076	759	699	457
12	---	---	---	---	---	---	822	1016	1052	801	640	457
13	---	---	---	---	---	---	856	1011	1025	801	610	457
14	---	---	---	---	---	---	882	1016	1020	801	610	457
15	---	---	---	---	---	---	908	975	1016	801	610	457
16	---	---	---	---	---	---	970	939	1034	805	614	457
17	---	---	---	---	---	---	1011	895	1025	805	618	457
18	---	---	---	---	---	---	1076	917	1020	805	606	457
19	---	---	---	---	---	---	1114	943	1020	792	603	457
20	---	---	---	---	---	---	1157	966	1020	780	591	457
21	---	---	---	---	---	---	1147	1025	1020	780	584	457
22	---	---	---	---	---	---	1114	1099	1020	772	580	457
23	---	---	---	---	---	---	1109	1137	1002	763	580	457
24	---	---	---	---	---	---	1109	1157	975	784	580	457
25	---	---	---	---	---	---	1128	1162	930	792	580	457
26	---	---	---	---	---	---	1157	1137	903	796	580	457
27	---	---	---	---	---	---	1152	1137	877	805	580	211
28	---	---	---	---	---	---	1109	1133	860	813	580	133
29	---	---	---	---	---	---	1099	1133	860	813	580	0.0
30	---	---	---	---	---	---	1043	1133	860	822	580	0.0
31	---	---	---	---	---	---	997	---	860	822	---	0.0
TOTAL							26091	31625	31702	23791	19851	12518
MEAN							842	1054	1023	767	662	404
MAX							1157	1162	1142	860	822	580
MIN							0.0	895	860	656	580	0.0
AC-FT							51752	62728	62881	47190	39374	24829
IRRIGATION YEAR 2006			TOTAL	145578	MEAN	399	AC-FT	288753				

13038115 CLARK & EDWARDS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	5.7	84	69	69	68	54
2	---	---	---	---	---	---	13	84	69	69	68	54
3	---	---	---	---	---	---	13	83	68	67	69	55
4	---	---	---	---	---	---	15	85	71	68	71	49
5	---	---	---	---	---	---	19	87	69	71	70	44
6	---	---	---	---	---	---	29	87	71	71	68	44
7	---	---	---	---	---	---	30	87	71	71	64	47
8	---	---	---	---	---	---	25	86	71	69	64	47
9	---	---	---	---	---	---	54	85	70	70	71	46
10	---	---	---	---	---	---	57	85	70	69	71	41
11	---	---	---	---	---	---	55	84	69	69	70	44
12	---	---	---	---	---	---	55	81	69	15	70	41
13	---	---	---	---	---	---	62	81	71	0.0	71	38
14	---	---	---	---	---	---	83	81	71	0.0	70	37
15	---	---	---	---	---	---	86	77	70	35	72	37
16	---	---	---	---	---	---	87	79	68	70	69	36
17	---	---	---	---	---	---	87	77	71	71	67	35
18	---	---	---	---	---	---	86	78	71	72	71	35
19	---	---	---	---	---	---	87	69	73	71	71	35
20	---	---	---	---	---	---	87	67	71	68	63	36
21	---	---	---	---	---	---	87	70	69	68	55	36
22	---	---	---	---	---	---	87	72	69	69	50	36
23	---	---	---	---	---	---	87	73	70	75	53	37
24	---	---	---	---	---	---	87	78	71	73	53	38
25	---	---	---	---	---	---	86	89	69	69	52	39
26	---	---	---	---	---	---	86	81	69	68	53	41
27	---	---	---	---	---	---	89	73	67	69	55	24
28	---	---	---	---	---	---	90	73	73	69	56	0.0
29	---	---	---	---	---	---	90	72	71	69	55	0.0
30	---	---	---	---	---	---	88	73	71	69	55	0.0
31	---	---	---	---	---	---	87	---	72	69	---	0.0
TOTAL							1998	2380	2170	1930	1914	1105
MEAN							64	79	70	62	64	36
MAX							90	89	73	75	72	55
MIN							5.7	67	67	0.0	50	0.0
AC-FT							3963	4721	4305	3828	3797	2193
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038145 CROFT DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	7.3	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	7.3	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	7.3	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.3	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	7.3	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.6	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	4.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	5.1	0.0	0.0
14	---	---	---	---	---	0.0	7.3	0.0	0.0	5.1	0.0	0.0
15	---	---	---	---	---	0.0	7.4	0.0	0.0	5.0	0.0	0.0
16	---	---	---	---	---	0.0	7.2	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	8.3	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	8.3	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	8.6	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	8.4	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	8.6	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.8	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	4.2	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	6.6	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL						0	64	37	41	25	0	0
MEAN						0.0	2.1	1.2	1.3	0.8	0.0	0.0
MAX						0.0	8.6	7.6	7.3	5.4	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	127	73	82	49	0	0
IRRIGATION YEAR 2006												
TOTAL												331
AC-FT												

13038150 EAST LABELLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	136	128	118	116	64
2	---	---	---	---	---	0.0	0.0	136	123	115	119	62
3	---	---	---	---	---	0.0	0.0	141	123	117	116	63
4	---	---	---	---	---	0.0	0.0	139	124	115	117	61
5	---	---	---	---	---	0.0	35	139	125	115	118	59
6	---	---	---	---	---	0.0	30	141	129	116	114	59
7	---	---	---	---	---	0.0	38	140	129	116	109	60
8	---	---	---	---	---	0.0	50	139	127	116	108	61
9	---	---	---	---	---	0.0	56	139	127	117	109	57
10	---	---	---	---	---	0.0	76	128	125	116	111	53
11	---	---	---	---	---	0.0	81	118	131	118	110	57
12	---	---	---	---	---	0.0	110	116	129	124	109	57
13	---	---	---	---	---	0.0	91	115	128	121	109	57
14	---	---	---	---	---	0.0	107	121	128	119	106	55
15	---	---	---	---	---	0.0	115	118	131	118	103	55
16	---	---	---	---	---	0.0	117	117	138	117	91	55
17	---	---	---	---	---	0.0	128	108	136	118	85	54
18	---	---	---	---	---	0.0	131	99	136	121	91	54
19	---	---	---	---	---	0.0	145	91	134	119	88	57
20	---	---	---	---	---	0.0	140	115	135	119	81	43
21	---	---	---	---	---	0.0	139	116	133	112	74	44
22	---	---	---	---	---	0.0	141	118	134	109	70	36
23	---	---	---	---	---	0.0	140	131	134	117	71	36
24	---	---	---	---	---	0.0	136	119	131	118	71	42
25	---	---	---	---	---	0.0	138	118	117	116	71	48
26	---	---	---	---	---	0.0	139	119	117	117	70	46
27	---	---	---	---	---	0.0	140	123	121	112	68	44
28	---	---	---	---	---	0.0	141	127	124	112	67	45
29	---	---	---	---	---	0.0	138	128	121	122	67	45
30	---	---	---	---	---	0.0	138	128	121	122	68	41
31	---	---	---	---	---	---	136	---	121	122	---	38
TOTAL						0	2975	3723	3957	3634	2807	1610
MEAN						0.0	96	124	128	117	94	52
MAX						0.0	145	141	138	124	119	64
MIN						0.0	0.0	91	117	109	67	36
AC-FT						0	5900	7384	7850	7208	5567	3194
IRRIGATION YEAR 2006												
TOTAL												
18706												
MEAN												
51												
AC-FT												
37103												

13038180 RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	174	212	159	152	101
2	---	---	---	---	---	0.0	21	174	204	159	152	95
3	---	---	---	---	---	0.0	43	189	213	159	146	107
4	---	---	---	---	---	0.0	69	189	219	152	146	119
5	---	---	---	---	---	0.0	84	216	232	159	146	73
6	---	---	---	---	---	0.0	95	212	232	159	152	63
7	---	---	---	---	---	0.0	107	219	236	159	159	63
8	---	---	---	---	---	0.0	107	219	204	157	159	53
9	---	---	---	---	---	0.0	107	216	189	157	152	53
10	---	---	---	---	---	0.0	174	207	189	157	132	53
11	---	---	---	---	---	0.0	175	196	204	174	134	53
12	---	---	---	---	---	0.0	167	181	204	167	134	53
13	---	---	---	---	---	0.0	167	167	189	159	132	53
14	---	---	---	---	---	0.0	167	168	174	159	132	53
15	---	---	---	---	---	0.0	174	161	158	157	146	53
16	---	---	---	---	---	0.0	236	157	159	152	146	73
17	---	---	---	---	---	0.0	231	159	159	159	152	73
18	---	---	---	---	---	0.0	181	159	146	167	157	73
19	---	---	---	---	---	0.0	169	167	146	159	139	70
20	---	---	---	---	---	0.0	169	167	144	159	132	68
21	---	---	---	---	---	0.0	169	204	162	157	119	68
22	---	---	---	---	---	0.0	181	207	159	174	93	63
23	---	---	---	---	---	0.0	181	216	172	174	101	63
24	---	---	---	---	---	0.0	196	219	168	171	95	68
25	---	---	---	---	---	0.0	205	219	159	171	95	73
26	---	---	---	---	---	0.0	205	212	146	159	95	78
27	---	---	---	---	---	0.0	196	232	146	159	95	84
28	---	---	---	---	---	0.0	196	227	146	152	95	82
29	---	---	---	---	---	0.0	204	227	146	146	101	79
30	---	---	---	---	---	0.0	192	232	146	159	101	78
31	---	---	---	---	---	---	186	---	174	157	---	73
TOTAL						0	4752	5893	5534	4971	3892	2215
MEAN						0.0	153	196	179	160	130	71
MAX						0.0	236	232	236	174	159	119
MIN						0.0	0.0	157	144	146	93	53
AC-FT						0	9426	11688	10977	9860	7719	4394
												75
												AC-FT
												54063
												MEAN
												27257
												TOTAL
												IRRIGATION YEAR 2006

13038204 DILTS LATERAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	15	0.0
2	---	---	---	---	---	0.0	0.0	0.0	9.4	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	9.4	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.5	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	8.5	7.4	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	8.5	8.3	10	0.0	0.0
7	---	---	---	---	---	0.0	0.0	8.5	7.4	13	0.0	0.0
8	---	---	---	---	---	0.0	0.0	7.6	9.2	16	0.0	0.0
9	---	---	---	---	---	0.0	0.0	9.4	8.3	16	0.0	0.0
10	---	---	---	---	---	0.0	0.0	8.5	8.3	16	0.0	0.0
11	---	---	---	---	---	0.0	0.0	7.6	8.3	16	0.0	0.0
12	---	---	---	---	---	0.0	0.0	12	9.2	15	0.0	0.0
13	---	---	---	---	---	0.0	13	6.8	10	13	0.0	0.0
14	---	---	---	---	---	0.0	9.4	0.0	0.0	16	0.0	0.0
15	---	---	---	---	---	0.0	8.5	0.0	0.0	16	0.0	0.0
16	---	---	---	---	---	0.0	9.4	0.0	12	16	0.0	0.0
17	---	---	---	---	---	0.0	12	0.0	13	6.6	0.0	0.0
18	---	---	---	---	---	0.0	11	0.0	13	0.0	0.0	0.0
19	---	---	---	---	---	0.0	10	0.0	13	0.0	0.0	0.0
20	---	---	---	---	---	0.0	10	0.0	6.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	10	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	10	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	8.5	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	10	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	10	0.0	7.4	0.0	0.0	0.0
26	---	---	---	---	---	0.0	10	9.4	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	10	8.5	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	9.4	7.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	9.4	7.6	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	10	8.5	0.0	15	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	15	---	0.0
TOTAL						0	184	119	176	202	15	0
MEAN						0.0	5.9	4.0	5.7	6.5	0.5	0.0
MAX						0.0	13	12	13	16	15	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	364	236	350	402	30	0
IRRIGATION YEAR 2006												
TOTAL												
697												
MEAN												
2												
AC-FT												
1381												

13038205 DILTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	31	30	25	15	0.0
2	---	---	---	---	---	0.0	0.0	33	31	22	15	0.0
3	---	---	---	---	---	0.0	0.0	31	29	20	0.0	0.0
4	---	---	---	---	---	0.0	0.0	33	30	19	0.0	0.0
5	---	---	---	---	---	0.0	0.0	32	28	19	0.0	0.0
6	---	---	---	---	---	0.0	0.0	35	27	17	0.0	0.0
7	---	---	---	---	---	0.0	0.0	38	28	19	0.0	0.0
8	---	---	---	---	---	0.0	0.0	38	27	21	0.0	0.0
9	---	---	---	---	---	0.0	0.0	35	27	22	0.0	0.0
10	---	---	---	---	---	0.0	0.0	35	25	22	0.0	0.0
11	---	---	---	---	---	0.0	0.0	32	26	21	0.0	0.0
12	---	---	---	---	---	0.0	0.0	31	27	21	0.0	0.0
13	---	---	---	---	---	0.0	13	33	27	20	0.0	0.0
14	---	---	---	---	---	0.0	13	36	24	22	0.0	0.0
15	---	---	---	---	---	0.0	14	34	23	22	0.0	0.0
16	---	---	---	---	---	0.0	13	31	20	22	0.0	0.0
17	---	---	---	---	---	0.0	20	28	23	7.2	0.0	0.0
18	---	---	---	---	---	0.0	20	27	28	0.0	0.0	0.0
19	---	---	---	---	---	0.0	24	28	29	0.0	0.0	0.0
20	---	---	---	---	---	0.0	24	27	26	0.0	0.0	0.0
21	---	---	---	---	---	0.0	25	25	27	0.0	0.0	0.0
22	---	---	---	---	---	0.0	32	28	21	0.0	0.0	0.0
23	---	---	---	---	---	0.0	24	30	12	0.0	0.0	0.0
24	---	---	---	---	---	0.0	32	29	4.9	0.0	0.0	0.0
25	---	---	---	---	---	0.0	32	31	4.9	0.0	0.0	0.0
26	---	---	---	---	---	0.0	32	38	19	0.0	0.0	0.0
27	---	---	---	---	---	0.0	32	36	26	0.0	0.0	0.0
28	---	---	---	---	---	0.0	31	35	27	0.0	0.0	0.0
29	---	---	---	---	---	0.0	32	35	27	0.0	0.0	0.0
30	---	---	---	---	---	0.0	32	33	27	15	0.0	0.0
31	---	---	---	---	---	---	33	---	29	15	---	0.0
TOTAL						0	483	965	760	371	30	0
MEAN						0.0	16	32	25	12	1.0	0.0
MAX						0.0	33	38	31	25	15	0.0
MIN						0.0	0.0	25	4.9	0.0	0.0	0.0
AC-FT						0	957	1915	1507	737	60	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2006 TOTAL 2609 MEAN 7 AC-FT 5175

13038210 ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	186	196	153	89	87
2	---	---	---	---	---	---	0.0	184	197	134	90	88
3	---	---	---	---	---	---	0.0	187	193	132	86	88
4	---	---	---	---	---	---	0.0	189	197	118	89	89
5	---	---	---	---	---	---	0.0	186	196	91	99	89
6	---	---	---	---	---	---	0.0	186	206	90	96	89
7	---	---	---	---	---	---	71	197	200	108	89	89
8	---	---	---	---	---	---	71	187	186	122	88	89
9	---	---	---	---	---	---	71	196	187	124	88	89
10	---	---	---	---	---	---	91	186	193	123	88	89
11	---	---	---	---	---	---	91	176	196	110	89	90
12	---	---	---	---	---	---	117	172	197	96	89	88
13	---	---	---	---	---	---	142	179	194	93	90	71
14	---	---	---	---	---	---	148	196	184	117	90	69
15	---	---	---	---	---	---	148	192	171	123	90	70
16	---	---	---	---	---	---	153	182	172	126	90	69
17	---	---	---	---	---	---	167	160	186	118	90	69
18	---	---	---	---	---	---	167	156	199	108	90	69
19	---	---	---	---	---	---	157	148	197	94	91	69
20	---	---	---	---	---	---	153	122	182	92	90	69
21	---	---	---	---	---	---	159	120	180	114	89	69
22	---	---	---	---	---	---	159	140	180	128	89	69
23	---	---	---	---	---	---	155	149	182	132	88	59
24	---	---	---	---	---	---	168	169	186	122	88	58
25	---	---	---	---	---	---	168	183	190	109	90	58
26	---	---	---	---	---	---	169	200	182	90	91	58
27	---	---	---	---	---	---	169	202	175	90	92	58
28	---	---	---	---	---	---	175	200	168	103	90	57
29	---	---	---	---	---	---	182	199	157	94	90	58
30	---	---	---	---	---	---	182	199	159	88	89	40
31	---	---	---	---	---	---	183	---	172	90	---	0.0
TOTAL							3614	5327	5759	3435	2700	2199
MEAN							117	178	186	111	90	71
MAX							183	202	206	153	99	90
MIN							0.0	120	157	88	86	0.0
AC-FT							7168	10565	11423	6813	5355	4363

IRRIGATION YEAR 2006 TOTAL 23034 MEAN 63 AC-FT 45687

E-36

13338305 PARKS & LEWISVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	353	404	290	313	159
2	---	---	---	---	---	---	0.0	394	404	290	313	161
3	---	---	---	---	---	---	0.0	417	384	277	304	159
4	---	---	---	---	---	---	0.0	425	377	271	295	157
5	---	---	---	---	---	---	113	417	365	268	275	166
6	---	---	---	---	---	---	113	412	384	268	268	159
7	---	---	---	---	---	---	205	419	379	268	266	170
8	---	---	---	---	---	---	227	414	379	268	268	159
9	---	---	---	---	---	---	237	419	379	268	271	159
10	---	---	---	---	---	---	334	414	387	268	271	179
11	---	---	---	---	---	---	343	379	394	271	268	171
12	---	---	---	---	---	---	345	384	407	268	271	161
13	---	---	---	---	---	---	369	387	407	268	268	159
14	---	---	---	---	---	---	369	379	404	266	268	159
15	---	---	---	---	---	---	374	362	399	268	271	159
16	---	---	---	---	---	---	360	350	392	273	268	159
17	---	---	---	---	---	---	355	338	397	271	266	159
18	---	---	---	---	---	---	338	338	394	271	271	159
19	---	---	---	---	---	---	365	334	392	271	271	159
20	---	---	---	---	---	---	369	345	334	268	264	161
21	---	---	---	---	---	---	369	350	322	290	203	163
22	---	---	---	---	---	---	387	392	327	290	182	157
23	---	---	---	---	---	---	384	404	324	315	164	157
24	---	---	---	---	---	---	382	399	322	313	161	157
25	---	---	---	---	---	---	392	397	304	311	161	163
26	---	---	---	---	---	---	427	404	288	313	161	161
27	---	---	---	---	---	---	430	448	288	313	161	161
28	---	---	---	---	---	---	443	438	293	313	161	159
29	---	---	---	---	---	---	430	422	288	313	161	159
30	---	---	---	---	---	---	355	425	290	313	159	159
31	---	---	---	---	---	---	348	---	293	308	---	135
TOTAL							9163	11760	11100	8826	7204	4964
MEAN							296	392	358	285	240	160
MAX							443	448	407	315	313	179
MIN							0.0	334	288	266	159	135
AC-FT							18176	23327	22016	17506	14288	9845

IRRIGATION YEAR 2006 TOTAL 53016 MEAN 145 AC-FT 105157

13038315 NORTH RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	71	59	43	48	21
2	---	---	---	---	---	0.0	0.0	71	53	50	46	17
3	---	---	---	---	---	0.0	0.0	71	53	43	43	21
4	---	---	---	---	---	0.0	0.0	71	58	43	42	19
5	---	---	---	---	---	0.0	0.0	73	53	45	45	17
6	---	---	---	---	---	0.0	0.0	69	53	43	42	13
7	---	---	---	---	---	0.0	0.0	75	52	46	42	13
8	---	---	---	---	---	0.0	0.0	84	52	43	44	17
9	---	---	---	---	---	0.0	0.0	85	49	41	41	19
10	---	---	---	---	---	0.0	0.0	78	49	46	44	17
11	---	---	---	---	---	0.0	0.0	80	46	43	46	13
12	---	---	---	---	---	0.0	0.0	85	46	46	45	8.7
13	---	---	---	---	---	0.0	0.0	78	46	48	45	11
14	---	---	---	---	---	0.0	20	76	46	47	38	11
15	---	---	---	---	---	0.0	43	68	48	46	40	13
16	---	---	---	---	---	0.0	48	86	48	44	40	13
17	---	---	---	---	---	0.0	76	82	58	49	40	11
18	---	---	---	---	---	0.0	73	76	55	46	37	8.7
19	---	---	---	---	---	0.0	78	79	60	44	34	11
20	---	---	---	---	---	0.0	79	84	55	46	34	13
21	---	---	---	---	---	0.0	82	82	52	46	30	11
22	---	---	---	---	---	0.0	87	77	48	44	17	8.7
23	---	---	---	---	---	0.0	79	79	47	41	25	8.7
24	---	---	---	---	---	0.0	82	82	49	49	23	6.9
25	---	---	---	---	---	0.0	76	82	44	47	37	5.1
26	---	---	---	---	---	0.0	82	86	0.0	49	32	8.7
27	---	---	---	---	---	0.0	79	55	0.0	49	34	13
28	---	---	---	---	---	0.0	84	57	0.0	57	17	0.0
29	---	---	---	---	---	0.0	82	80	0.0	54	13	0.0
30	---	---	---	---	---	0.0	76	83	46	46	17	0.0
31	---	---	---	---	---	---	72	---	48	51	---	0.0
TOTAL						0	1297	2304	1376	1439	1080	341
MEAN						0.0	42	77	44	46	36	11
MAX						0.0	87	86	60	57	48	21
MIN						0.0	0.0	55	0.0	41	13	0.0
AC-FT						0	2572	4569	2730	2853	2143	677

IRRIGATION YEAR 2006 TOTAL 7837 MEAN 21 AC-FT 15543

13038340 WHITE DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	6.1	0.0	10.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	6.1	0.0	9.1	0.0	0.0
3	---	---	---	---	---	0.0	0.0	6.8	0.0	8.9	0.0	0.0
4	---	---	---	---	---	0.0	0.0	8.3	0.0	10	0.0	0.0
5	---	---	---	---	---	0.0	0.0	7.6	0.0	9.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	7.7	8.1	8.4	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.7	9.8	9.7	0.0	0.0
8	---	---	---	---	---	0.0	0.0	8.4	9.8	9.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	9.2	10.0	9.4	0.0	0.0
10	---	---	---	---	---	0.0	0.0	7.7	10.0	9.2	0.0	0.0
11	---	---	---	---	---	0.0	0.0	6.3	10	9.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	7.7	10	7.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	8.4	10	8.8	0.0	0.0
14	---	---	---	---	---	0.0	0.0	8.4	10	8.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	7.8	11	8.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	8.6	9.1	6.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.2	8.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	11	7.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	11	7.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	11	7.8	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	11	6.4	0.0	0.0
22	---	---	---	---	---	0.0	9.1	0.0	11	7.8	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	9.8	7.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	9.8	7.8	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	12	7.8	0.0	0.0
26	---	---	---	---	---	0.0	2.2	0.0	12	7.8	0.0	0.0
27	---	---	---	---	---	0.0	1.1	0.0	10	7.8	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	11	7.1	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	8.3	7.8	0.0	0.0
30	---	---	---	---	---	0.0	2.2	0.0	9.7	7.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	9.4	0.0	---	0.0
TOTAL						0	15	123	264	250	0	0
MEAN						0.0	0.5	4.1	8.5	8.1	0.0	0.0
MAX						0.0	9.1	9.2	12	10	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	29	244	524	495	0	0
IRRIGATION YEAR 2006												1292
TOTAL												AC-FT
651												2
MEAN												AC-FT

13038360 BRAMWELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	1.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
19	---	---	---	---	---	0.0	1.2	0.0	0.8	0.0	0.0	0.0
20	---	---	---	---	---	0.0	14	0.0	6.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	14	0.0	0.6	0.0	0.0	0.0
22	---	---	---	---	---	0.0	14	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	14	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	1.9	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL						0	85	0	15	0	0	0
MEAN						0.0	2.7	0.0	0.5	0.0	0.0	0.0
MAX						0.0	14	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
AC-FT						0	168	0	30	0	0	0
IRRIGATION YEAR 2006												
TOTAL												
100												
MEAN												
0												
AC-FT												
198												

13038362 ELLIS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	12	0.0	1.7	0.5	0.0
2	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	4.5	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	12	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	9.1	5.1	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	10	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	12	0.0	5.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	13	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	5.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	3.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	3.2	8.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	9.0	3.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	6.8	0.0	8.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	12	0.0	8.5	4.2	0.0	0.0
29	---	---	---	---	---	0.0	13	0.0	8.5	8.7	0.0	0.0
30	---	---	---	---	---	0.0	13	0.0	8.5	8.7	0.0	0.0
31	---	---	---	---	---	---	13	---	10.0	8.7	---	0.0
TOTAL						0	88	55	162	48	0	0
MEAN						0.0	2.8	1.8	5.2	1.5	0.0	0.0
MAX						0.0	13	12	11	8.7	0.5	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	175	109	322	94	1	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2006 TOTAL 353 MEAN 1 AC-FT 701

13038365 IDAHO FRESH PACK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
2	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
3	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
4	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
5	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
6	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
7	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
8	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
9	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
10	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
11	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
12	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
13	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
14	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
15	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
16	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
17	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
18	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
19	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
20	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
21	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
22	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
23	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
24	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
25	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
26	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
27	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
28	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
29	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
30	---	---	---	---	---	---	1.1	2.0	2.0	2.0	2.0	1.1
31	---	---	---	---	---	---	1.1	---	2.0	2.0	---	1.1
TOTAL	0						34	60	62	62	60	34
MEAN	0.0						1.1	2.0	2.0	2.0	2.0	1.1
MAX	0.0						1.1	2.0	2.0	2.0	2.0	1.1
MIN	0.0						1.1	2.0	2.0	2.0	2.0	1.1
AC-FT	0						68	119	123	123	119	68
IRRIGATION YEAR 2006												
TOTAL												
312												
MEAN												
1												
AC-FT												
619												

13038386 J N ERICKSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	0.8	0.0	3.1	0.0
2	---	---	---	---	---	---	0.0	0.0	5.4	3.4	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	5.4	4.1	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	3.5	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
18	---	---	---	---	---	---	0.0	0.0	5.4	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	5.4	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.4	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	5.4	3.3	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	5.4	5.4	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	4.5	5.4	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	5.4	---	0.0
TOTAL	0	---	---	---	---	---	0	0	142	119	3	0
MEAN	0.0	---	---	---	---	---	0.0	0.0	4.6	3.8	0.1	0.0
MAX	0.0	---	---	---	---	---	0.0	0.0	5.4	5.4	3.1	0.0
MIN	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	0	0	282	236	6	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
264												
1												
AC-FT												
524												

13038388 MATTSON-CRAIG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	28	39	0.0	20	0.0
2	---	---	---	---	---	0.0	0.0	21	41	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	20	42	17	0.0	0.0
4	---	---	---	---	---	0.0	0.0	20	27	17	0.0	0.0
5	---	---	---	---	---	0.0	0.0	20	27	26	0.0	0.0
6	---	---	---	---	---	0.0	0.0	20	27	15	0.0	0.0
7	---	---	---	---	---	0.0	0.0	19	27	15	0.0	0.0
8	---	---	---	---	---	0.0	10	12	27	9.1	0.0	0.0
9	---	---	---	---	---	0.0	11	12	27	9.4	0.0	0.0
10	---	---	---	---	---	0.0	22	0.0	27	9.4	0.0	0.0
11	---	---	---	---	---	0.0	29	0.0	25	24	0.0	0.0
12	---	---	---	---	---	0.0	32	0.0	23	31	0.0	0.0
13	---	---	---	---	---	0.0	42	0.0	0.0	30	0.0	0.0
14	---	---	---	---	---	0.0	34	0.0	0.0	19	0.0	0.0
15	---	---	---	---	---	0.0	41	0.0	0.0	19	0.0	0.0
16	---	---	---	---	---	0.0	33	14	0.0	19	0.0	0.0
17	---	---	---	---	---	0.0	42	0.0	12	19	0.0	0.0
18	---	---	---	---	---	0.0	37	0.0	11	19	0.0	0.0
19	---	---	---	---	---	0.0	25	0.0	12	19	0.0	0.0
20	---	---	---	---	---	0.0	23	0.0	14	18	0.0	0.0
21	---	---	---	---	---	0.0	22	0.0	14	25	0.0	0.0
22	---	---	---	---	---	0.0	22	0.0	14	25	0.0	0.0
23	---	---	---	---	---	0.0	21	0.0	14	25	0.0	0.0
24	---	---	---	---	---	0.0	21	0.0	14	25	0.0	0.0
25	---	---	---	---	---	0.0	21	0.0	24	25	0.0	0.0
26	---	---	---	---	---	0.0	34	0.0	24	24	0.0	0.0
27	---	---	---	---	---	0.0	33	19	24	24	0.0	0.0
28	---	---	---	---	---	0.0	27	35	23	21	0.0	0.0
29	---	---	---	---	---	0.0	26	41	0.0	21	0.0	0.0
30	---	---	---	---	---	0.0	29	42	11	21	0.0	0.0
31	---	---	---	---	---	---	27	---	0.0	20	---	0.0
TOTAL						0	663	322	568	592	20	0
MEAN						0.0	21	11	18	19	0.7	0.0
MAX						0.0	42	42	42	31	20	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	1316	639	1126	1174	40	0
						6	AC-FT	4294				
						2165	MEAN					
						TOTAL						
						IRRIGATION YEAR 2006						

13038392 SUNNYDELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	163	225	75	108	34
2	---	---	---	---	---	0.0	0.0	174	214	76	108	34
3	---	---	---	---	---	0.0	44	179	180	94	111	36
4	---	---	---	---	---	0.0	91	180	172	131	116	37
5	---	---	---	---	---	0.0	86	184	171	132	118	39
6	---	---	---	---	---	0.0	76	217	170	132	115	41
7	---	---	---	---	---	0.0	69	238	174	132	114	46
8	---	---	---	---	---	0.0	77	240	174	132	112	45
9	---	---	---	---	---	0.0	101	224	188	146	109	43
10	---	---	---	---	---	0.0	115	176	217	158	107	45
11	---	---	---	---	---	0.0	117	173	228	154	105	44
12	---	---	---	---	---	0.0	138	169	233	151	90	44
13	---	---	---	---	---	0.0	158	158	230	149	80	45
14	---	---	---	---	---	0.0	177	158	211	142	70	42
15	---	---	---	---	---	0.0	176	128	208	137	66	39
16	---	---	---	---	---	0.0	170	137	208	124	59	37
17	---	---	---	---	---	0.0	168	134	200	116	52	31
18	---	---	---	---	---	0.0	155	115	187	113	47	28
19	---	---	---	---	---	0.0	147	111	182	114	28	28
20	---	---	---	---	---	0.0	146	113	162	117	33	30
21	---	---	---	---	---	0.0	144	175	147	117	43	30
22	---	---	---	---	---	0.0	144	189	161	115	18	29
23	---	---	---	---	---	0.0	149	204	174	122	30	28
24	---	---	---	---	---	0.0	158	232	174	137	40	28
25	---	---	---	---	---	0.0	197	232	166	139	35	27
26	---	---	---	---	---	0.0	227	232	157	139	34	27
27	---	---	---	---	---	0.0	210	234	132	125	34	35
28	---	---	---	---	---	0.0	185	245	88	98	34	22
29	---	---	---	---	---	0.0	173	239	80	96	34	25
30	---	---	---	---	---	0.0	171	227	76	96	34	25
31	---	---	---	---	---	---	170	---	73	101	---	30
TOTAL						0	4138	5581	5362	3807	2085	1073
MEAN						0.0	133	186	173	123	69	35
MAX						0.0	227	245	233	158	118	46
MIN						0.0	0.0	111	73	75	18	22
AC-FT						0	8208	11070	10635	7551	4135	2128
						60	AC-FT	43727				
						22046	MEAN					
						TOTAL						
						IRRIGATION YEAR 2006						

13038393 B COVINGTON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	6.8	7.1	7.1	0.0
2	---	---	---	---	---	---	0.0	2.4	7.1	6.8	4.1	0.0
3	---	---	---	---	---	---	0.0	7.1	6.8	5.0	0.0	0.0
4	---	---	---	---	---	---	0.0	7.1	7.1	7.1	4.1	0.0
5	---	---	---	---	---	---	0.0	5.3	6.8	6.8	7.1	0.0
6	---	---	---	---	---	---	0.0	7.1	5.0	7.1	7.1	0.0
7	---	---	---	---	---	---	0.0	5.3	7.1	6.8	2.4	0.0
8	---	---	---	---	---	---	0.0	7.1	7.1	7.1	0.0	0.0
9	---	---	---	---	---	---	0.0	5.0	6.8	6.8	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	7.1	5.3	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	6.8	7.1	0.0	0.0
12	---	---	---	---	---	---	0.0	5.9	7.1	6.8	0.0	0.0
13	---	---	---	---	---	---	0.0	7.1	5.0	3.8	0.0	0.0
14	---	---	---	---	---	---	0.0	3.8	7.1	5.9	0.0	0.0
15	---	---	---	---	---	---	0.0	0.3	6.8	4.4	0.0	0.0
16	---	---	---	---	---	---	0.0	6.5	7.1	7.1	0.0	0.0
17	---	---	---	---	---	---	0.0	6.8	7.1	5.3	0.0	0.0
18	---	---	---	---	---	---	0.0	6.5	6.8	7.1	0.0	0.0
19	---	---	---	---	---	---	0.0	5.9	7.1	5.6	0.0	0.0
20	---	---	---	---	---	---	0.0	7.1	5.3	4.7	0.0	0.0
21	---	---	---	---	---	---	0.0	6.5	7.1	7.1	0.0	0.0
22	---	---	---	---	---	---	2.1	4.4	6.8	6.8	0.0	0.0
23	---	---	---	---	---	---	5.9	6.8	7.1	5.6	0.0	0.0
24	---	---	---	---	---	---	7.1	7.1	6.8	4.1	0.0	0.0
25	---	---	---	---	---	---	7.1	7.1	7.1	7.1	0.0	0.0
26	---	---	---	---	---	---	7.1	6.5	6.8	7.1	0.0	0.0
27	---	---	---	---	---	---	3.6	7.1	5.0	0.3	0.0	0.0
28	---	---	---	---	---	---	0.0	6.8	7.1	5.6	0.0	0.0
29	---	---	---	---	---	---	0.0	4.7	6.8	7.1	0.0	0.0
30	---	---	---	---	---	---	0.0	7.1	7.1	7.1	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.8	3.3	---	0.0
TOTAL	0	---	---	---	---	---	33	160	208	185	32	0
MEAN	0.0	---	---	---	---	---	1.1	5.3	6.7	6.0	1.1	0.0
MAX	0.0	---	---	---	---	---	7.1	7.1	7.1	7.1	7.1	0.0
MIN	0.0	---	---	---	---	---	0.0	0.0	5.0	0.3	0.0	0.0
AC-FT	0	---	---	---	---	---	65	318	413	367	63	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038410 R GROVER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.5	3.4	4.1	3.0	0.0
2	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
3	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
4	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
5	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
6	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
7	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
8	---	---	---	---	---	---	0.5	0.5	3.4	4.1	3.0	0.0
9	---	---	---	---	---	---	0.5	3.4	3.4	4.1	3.0	0.0
10	---	---	---	---	---	---	0.5	3.4	3.4	4.1	3.0	0.0
11	---	---	---	---	---	---	0.5	3.4	3.4	4.1	3.0	0.0
12	---	---	---	---	---	---	0.5	3.4	3.4	4.1	3.0	0.0
13	---	---	---	---	---	---	0.5	3.4	3.4	4.1	3.0	0.0
14	---	---	---	---	---	---	0.5	3.4	3.4	4.1	1.9	0.0
15	---	---	---	---	---	---	0.5	3.4	3.4	4.1	0.0	0.0
16	---	---	---	---	---	---	0.5	3.4	3.4	3.0	0.0	0.0
17	---	---	---	---	---	---	0.5	3.4	3.4	3.0	0.0	0.0
18	---	---	---	---	---	---	0.5	3.4	3.4	3.0	0.0	0.0
19	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
20	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
21	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
22	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
23	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
24	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
25	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
26	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
27	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
28	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
29	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
30	---	---	---	---	---	---	0.5	3.4	4.1	3.0	0.0	0.0
31	---	---	---	---	---	---	0.5	---	4.1	3.0	---	0.0
TOTAL	0						15	79	114	109	41	0
MEAN	0.0						0.5	2.6	3.7	3.5	1.4	0.0
MAX	0.0						0.5	3.4	4.1	4.1	3.0	0.0
MIN	0.0						0.0	0.5	3.4	3.0	0.0	0.0
AC-FT	0						30	156	227	217	81	0
IRRIGATION YEAR 2006												
TOTAL												
359												
MEAN												
1												
AC-FT												
711												

13038426 LENROOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	67	142	84	84	11
2	---	---	---	---	---	0.0	34	61	159	85	91	12
3	---	---	---	---	---	0.0	49	116	116	86	70	14
4	---	---	---	---	---	0.0	47	100	122	87	107	15
5	---	---	---	---	---	0.0	44	129	138	86	119	17
6	---	---	---	---	---	0.0	50	151	126	84	116	16
7	---	---	---	---	---	0.0	57	157	167	83	84	16
8	---	---	---	---	---	0.0	63	190	145	114	49	16
9	---	---	---	---	---	0.0	57	137	139	114	60	16
10	---	---	---	---	---	0.0	90	63	156	102	67	17
11	---	---	---	---	---	0.0	113	62	167	87	72	17
12	---	---	---	---	---	0.0	150	63	161	102	70	16
13	---	---	---	---	---	0.0	148	62	125	87	69	16
14	---	---	---	---	---	0.0	197	62	120	80	69	16
15	---	---	---	---	---	0.0	165	49	165	97	60	17
16	---	---	---	---	---	0.0	154	45	125	64	44	17
17	---	---	---	---	---	0.0	152	44	234	74	31	16
18	---	---	---	---	---	0.0	125	41	128	119	29	14
19	---	---	---	---	---	0.0	140	40	153	117	23	6.3
20	---	---	---	---	---	0.0	138	38	162	72	21	5.6
21	---	---	---	---	---	0.0	102	115	132	74	23	5.8
22	---	---	---	---	---	0.0	102	186	141	44	14	5.1
23	---	---	---	---	---	0.0	135	203	117	92	10	3.5
24	---	---	---	---	---	0.0	175	189	113	93	9.6	3.7
25	---	---	---	---	---	0.0	186	112	117	76	9.6	3.5
26	---	---	---	---	---	0.0	163	136	96	76	8.3	3.7
27	---	---	---	---	---	0.0	127	152	62	98	8.0	4.1
28	---	---	---	---	---	0.0	113	152	73	104	7.4	3.5
29	---	---	---	---	---	0.0	94	183	49	104	7.4	2.8
30	---	---	---	---	---	0.0	79	161	43	126	9.9	2.8
31	---	---	---	---	---	---	81	---	78	100	---	3.0
TOTAL						0	3329	3265	3973	2810	1440	333
MEAN						0.0	107	109	128	91	48	11
MAX						0.0	197	203	234	126	119	17
MIN						0.0	0.0	38	43	44	7.4	2.8
AC-FT						0	6603	6477	7879	5574	2856	660
IRRIGATION YEAR 2006												
TOTAL	15149	15149	15149	15149	15149	15149	15149	15149	15149	15149	15149	15149
MEAN	42	42	42	42	42	42	42	42	42	42	42	42
AC-FT	30048	30048	30048	30048	30048	30048	30048	30048	30048	30048	30048	30048

13038431 REID CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	200	196	146	159	30
2	---	---	---	---	---	0.0	72	197	199	151	161	31
3	---	---	---	---	---	0.0	86	194	202	148	152	33
4	---	---	---	---	---	0.0	81	191	202	145	149	36
5	---	---	---	---	---	0.0	75	191	200	144	154	41
6	---	---	---	---	---	0.0	75	196	196	142	155	42
7	---	---	---	---	---	0.0	144	193	196	141	149	49
8	---	---	---	---	---	0.0	144	193	197	138	129	48
9	---	---	---	---	---	0.0	144	200	199	137	116	48
10	---	---	---	---	---	0.0	180	185	196	135	114	51
11	---	---	---	---	---	0.0	176	177	196	134	110	47
12	---	---	---	---	---	0.0	177	165	194	131	102	49
13	---	---	---	---	---	0.0	186	158	194	131	97	53
14	---	---	---	---	---	0.0	191	145	193	130	96	51
15	---	---	---	---	---	0.0	193	130	193	130	93	46
16	---	---	---	---	---	0.0	191	127	194	129	83	47
17	---	---	---	---	---	0.0	197	117	194	133	76	44
18	---	---	---	---	---	0.0	197	109	194	135	74	39
19	---	---	---	---	---	0.0	179	126	193	133	63	39
20	---	---	---	---	---	0.0	165	162	188	133	63	41
21	---	---	---	---	---	0.0	173	174	182	133	69	41
22	---	---	---	---	---	0.0	197	168	180	131	43	41
23	---	---	---	---	---	0.0	194	183	180	156	34	40
24	---	---	---	---	---	0.0	188	197	179	174	33	40
25	---	---	---	---	---	0.0	196	204	174	176	33	40
26	---	---	---	---	---	0.0	223	204	176	177	32	41
27	---	---	---	---	---	0.0	220	202	171	176	31	50
28	---	---	---	---	---	0.0	220	207	167	171	31	37
29	---	---	---	---	---	---	204	208	155	168	31	37
30	---	---	---	---	---	---	202	204	140	168	30	37
31	---	---	---	---	---	---	202	---	137	161	---	14
TOTAL						0	5065	5307	5753	4537	2661	1281
MEAN						0.0	163	177	186	146	89	41
MAX						0.0	223	208	202	177	161	53
MIN						0.0	0.0	109	137	129	30	14
AC-FT						0	10046	10526	11411	9000	5278	2541
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

67 AC-FT 48802

13038434 TEXAS & LIBERTY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	28	202	276	167	151	48
2	---	---	---	---	---	0.0	73	218	281	167	151	51
3	---	---	---	---	---	0.0	131	226	267	165	145	58
4	---	---	---	---	---	0.0	131	218	267	151	145	53
5	---	---	---	---	---	0.0	131	218	267	158	145	58
6	---	---	---	---	---	0.0	131	210	267	173	138	64
7	---	---	---	---	---	0.0	119	207	267	164	156	63
8	---	---	---	---	---	0.0	119	202	265	160	131	63
9	---	---	---	---	---	0.0	106	242	250	156	131	72
10	---	---	---	---	---	0.0	131	234	226	151	138	75
11	---	---	---	---	---	0.0	125	234	234	156	131	73
12	---	---	---	---	---	0.0	119	226	226	158	131	73
13	---	---	---	---	---	0.0	131	226	226	153	119	75
14	---	---	---	---	---	0.0	151	210	218	150	119	73
15	---	---	---	---	---	0.0	173	202	218	145	119	68
16	---	---	---	---	---	0.0	180	218	218	145	119	70
17	---	---	---	---	---	0.0	242	202	226	145	106	64
18	---	---	---	---	---	0.0	250	218	226	151	106	50
19	---	---	---	---	---	0.0	195	215	226	151	100	50
20	---	---	---	---	---	0.0	202	195	234	151	95	53
21	---	---	---	---	---	0.0	242	218	202	151	89	53
22	---	---	---	---	---	0.0	250	173	202	151	53	52
23	---	---	---	---	---	0.0	250	202	218	151	40	50
24	---	---	---	---	---	0.0	234	218	218	158	36	49
25	---	---	---	---	---	0.0	234	242	210	165	32	49
26	---	---	---	---	---	0.0	267	259	218	158	32	49
27	---	---	---	---	---	0.0	250	267	218	165	44	58
28	---	---	---	---	---	0.0	242	276	207	165	48	48
29	---	---	---	---	---	---	226	276	201	158	44	48
30	---	---	---	---	---	---	218	267	190	158	44	48
31	---	---	---	---	---	---	218	---	184	151	---	20
TOTAL						0	5501	6720	7153	4853	3037	1775
MEAN						0.0	177	224	231	157	101	57
MAX						0.0	267	276	281	173	156	75
MIN						0.0	28	173	184	145	32	20
AC-FT						0	10911	13328	14187	9626	6023	3520
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038435 BANNOCK JIM SLOUGH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	17	22	15	10	10	0.0
2	---	---	---	---	---	0.0	17	21	16	11	11	0.0
3	---	---	---	---	---	0.0	17	21	16	11	10	0.0
4	---	---	---	---	---	0.0	16	21	16	7.3	12	3.6
5	---	---	---	---	---	0.0	16	19	16	8.2	10	0.0
6	---	---	---	---	---	0.0	16	16	16	10	13	0.0
7	---	---	---	---	---	0.0	18	15	16	11	14	0.0
8	---	---	---	---	---	0.0	18	17	16	11	15	0.0
9	---	---	---	---	---	0.0	16	16	17	13	12	0.0
10	---	---	---	---	---	0.0	15	16	17	10	12	0.0
11	---	---	---	---	---	0.0	14	15	17	13	11	0.0
12	---	---	---	---	---	0.0	14	18	15	11	8.4	0.0
13	---	---	---	---	---	0.0	14	18	13	11	8.4	0.0
14	---	---	---	---	---	0.0	15	23	11	10	6.7	0.0
15	---	---	---	---	---	0.0	16	27	11	12	6.7	0.0
16	---	---	---	---	---	0.0	12	10	12	9.8	5.8	0.0
17	---	---	---	---	---	0.0	18	9.8	11	8.9	6.7	0.0
18	---	---	---	---	---	0.0	18	16	16	9.6	5.1	0.0
19	---	---	---	---	---	0.0	15	7.9	17	9.6	5.1	0.0
20	---	---	---	---	---	0.0	15	15	16	8.7	5.1	0.0
21	---	---	---	---	---	0.0	18	13	14	8.6	5.1	0.0
22	---	---	---	---	---	0.0	16	16	14	8.6	5.1	0.0
23	---	---	---	---	---	0.0	16	18	12	7.7	5.1	0.0
24	---	---	---	---	---	18	16	18	11	13	6.7	0.0
25	---	---	---	---	---	18	14	16	11	12	5.1	0.0
26	---	---	---	---	---	18	17	16	11	11	5.8	0.0
27	---	---	---	---	---	18	18	16	11	12	0.0	0.0
28	---	---	---	---	---	18	21	21	9.1	13	0.0	0.0
29	---	---	---	---	---	17	22	21	11	14	0.0	0.0
30	---	---	---	---	---	17	22	16	12	13	0.0	0.0
31	---	---	---	---	---	---	22	---	11	12	---	0.0
TOTAL						127	526	510	429	332	222	4
MEAN						4.2	17	17	14	11	7.4	0.1
MAX						18	22	27	17	14	15	3.6
MIN						0.0	12	7.9	9.1	7.3	0.0	0.0
AC-FT						252	1042	1012	851	658	441	7
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13038436 HILL PETTINGER CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	12	12	5.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	12	14	6.6	0.0	0.0
3	---	---	---	---	---	0.0	0.0	12	14	5.7	0.0	0.0
4	---	---	---	---	---	0.0	0.0	12	15	5.2	0.0	0.0
5	---	---	---	---	---	0.0	0.0	13	14	5.2	0.0	0.0
6	---	---	---	---	---	0.0	0.0	13	15	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	12	15	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	13	15	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	12	15	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	13	18	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	12	16	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	14	15	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	13	14	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	15	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.7	5.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	14	0.0	6.4	0.0	0.0	0.0
18	---	---	---	---	---	0.0	13	0.0	9.2	0.0	0.0	0.0
19	---	---	---	---	---	0.0	13	0.0	10	0.0	0.0	0.0
20	---	---	---	---	---	0.0	13	0.0	6.9	0.0	0.0	0.0
21	---	---	---	---	---	0.0	13	0.0	7.8	0.0	0.0	0.0
22	---	---	---	---	---	0.0	12	0.0	6.3	0.0	0.0	0.0
23	---	---	---	---	---	0.0	12	0.0	7.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	13	0.0	6.5	8.0	0.0	0.0
25	---	---	---	---	---	0.0	12	0.0	7.7	7.5	0.0	0.0
26	---	---	---	---	---	0.0	13	7.4	6.2	0.0	0.0	0.0
27	---	---	---	---	---	0.0	13	6.9	7.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	12	16	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	16	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	12	13	4.1	0.0	0.0	0.0
31	---	---	---	---	---	---	13	---	4.7	0.0	---	0.0
TOTAL						0	180	230	314	44	0	0
MEAN						0.0	5.8	7.7	10	1.4	0.0	0.0
MAX						0.0	14	16	18	8.0	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	356	457	622	87	0	0
IRRIGATION YEAR 2006												1521
TOTAL												767
MEAN												2
AC-FT												1521

13038437 NELSON COREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	6.3	6.7	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	6.5	7.6	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.5	6.7	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.5	6.7	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.7	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	6.1	6.7	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	6.1	6.7	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	6.1	6.9	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.0	6.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.0	6.5	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.0	6.5	0.0	0.0
17	---	---	---	---	---	0.0	6.1	0.0	6.1	6.5	0.0	0.0
18	---	---	---	---	---	0.0	6.1	0.0	0.0	6.5	0.0	0.0
19	---	---	---	---	---	0.0	6.1	0.0	0.0	6.5	0.0	0.0
20	---	---	---	---	---	0.0	6.1	0.0	0.0	6.3	0.0	0.0
21	---	---	---	---	---	0.0	6.1	0.0	0.0	6.3	0.0	0.0
22	---	---	---	---	---	0.0	7.0	0.0	0.0	6.3	0.0	0.0
23	---	---	---	---	---	0.0	6.1	0.0	6.9	6.3	0.0	0.0
24	---	---	---	---	---	0.0	6.1	0.0	6.9	6.3	0.0	0.0
25	---	---	---	---	---	0.0	7.0	0.0	6.9	6.3	0.0	0.0
26	---	---	---	---	---	0.0	7.0	0.0	6.9	6.3	0.0	0.0
27	---	---	---	---	---	0.0	6.1	6.1	6.9	6.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.1	6.9	6.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.3	6.7	6.3	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.3	6.7	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.7	0.0	---	0.0
TOTAL						0	70	43	177	130	0	0
MEAN						0.0	2.3	1.4	5.7	4.2	0.0	0.0
MAX						0.0	7.0	6.3	8.0	7.6	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	139	86	352	257	0	0
IRRIGATION YEAR 2006												833
TOTAL												833
MEAN												1
MAX												AC-FT
MIN												420
AC-FT												833

13038502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.2	6.7	19	5.1	13	0.1
2	---	---	---	---	---	---	1.0	7.6	19	11	6.7	0.1
3	---	---	---	---	---	---	3.2	12	19	11	3.3	0.1
4	---	---	---	---	---	---	3.2	12	21	6.6	3.3	0.1
5	---	---	---	---	---	---	3.1	16	23	4.7	5.5	0.1
6	---	---	---	---	---	---	3.2	20	22	4.5	4.1	0.1
7	---	---	---	---	---	---	3.2	21	20	6.9	2.5	0.1
8	---	---	---	---	---	---	3.2	20	20	11	2.5	0.1
9	---	---	---	---	---	---	3.3	13	7.2	11	4.1	0.1
10	---	---	---	---	---	---	3.3	11	12	8.6	2.5	0.1
11	---	---	---	---	---	---	3.5	12	13	7.3	2.3	0.1
12	---	---	---	---	---	---	6.4	12	14	8.0	4.2	0.1
13	---	---	---	---	---	---	6.4	12	13	7.5	5.2	0.1
14	---	---	---	---	---	---	3.7	12	7.9	7.5	4.9	0.1
15	---	---	---	---	---	---	6.0	13	9.3	8.2	3.3	0.0
16	---	---	---	---	---	---	6.3	10	12	5.5	3.3	0.0
17	---	---	---	---	---	---	6.6	9.0	20	3.9	3.3	0.0
18	---	---	---	---	---	---	10	7.0	17	3.8	3.3	0.0
19	---	---	---	---	---	---	8.3	13	16	3.9	2.5	0.0
20	---	---	---	---	---	0.0	12	15	16	4.0	0.2	0.0
21	---	---	---	---	---	0.0	6.7	17	20	3.8	0.1	0.0
22	---	---	---	---	---	0.0	8.6	21	23	4.3	0.1	0.0
23	---	---	---	---	---	0.0	7.1	21	14	6.4	0.1	0.0
24	---	---	---	---	---	0.0	11	14	14	6.3	0.1	0.0
25	---	---	---	---	---	0.0	12	12	16	4.4	0.1	0.0
26	---	---	---	---	---	0.0	7.4	13	13	3.1	0.1	0.0
27	---	---	---	---	---	0.0	5.2	16	5.0	3.0	0.1	0.0
28	---	---	---	---	---	0.0	4.8	14	6.4	3.1	0.1	0.0
29	---	---	---	---	---	0.0	4.8	15	5.3	6.4	0.1	0.0
30	---	---	---	---	---	0.0	4.0	16	5.3	7.2	0.1	0.0
31	---	---	---	---	---	---	3.3	---	6.7	8.8	---	0.0
TOTAL	0	---	---	---	---	0	171	414	447	196	81	1
MEAN	0.0	---	---	---	---	0.0	5.5	14	14	6.3	2.7	0.0
MAX	0.0	---	---	---	---	0.0	12	21	23	11	13	0.1
MIN	0.0	---	---	---	---	0.0	0.2	6.7	5.0	3.0	0.1	0.0
AC-FT	0	---	---	---	---	0	339	821	887	390	161	3
IRRIGATION YEAR 2006												
TOTAL												
1311												
MEAN												
4												
AC-FT												
2600												

13038502 TOTAL DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	214	5647	6531	4612	4228	2175
2	---	---	---	---	---	---	508	5813	6477	4364	4138	2171
3	---	---	---	---	---	---	981	6137	6330	4373	4071	2089
4	---	---	---	---	---	---	1188	6225	6291	4318	4098	2024
5	---	---	---	---	---	---	1618	6306	6424	4283	4105	1955
6	---	---	---	---	---	---	1818	6406	6474	4215	4064	1897
7	---	---	---	---	---	---	2397	6498	6521	4152	4086	1827
8	---	---	---	---	---	---	2580	6561	6486	4301	4020	1781
9	---	---	---	---	---	---	2939	6555	6391	4332	3966	1791
10	---	---	---	---	---	---	3483	6248	6413	4388	3939	1804
11	---	---	---	---	---	---	3789	6003	6393	4485	3918	1797
12	---	---	---	---	---	---	4107	5896	6324	4568	3814	1776
13	---	---	---	---	---	---	4469	5811	6213	4525	3735	1762
14	---	---	---	---	---	---	4913	5743	6091	4514	3691	1737
15	---	---	---	---	---	---	5148	5396	6121	4533	3672	1727
16	---	---	---	---	---	---	5445	5322	6047	4490	3548	1775
17	---	---	---	---	---	---	5832	5123	6232	4464	3406	1761
18	---	---	---	---	---	---	5816	5119	6208	4525	3243	1718
19	---	---	---	---	---	---	5815	5099	6217	4479	2977	1710
20	---	---	---	---	---	48	5910	5281	6042	4386	2788	1685
21	---	---	---	---	---	247	5929	5695	5888	4446	2616	1685
22	---	---	---	---	---	247	6005	5952	5817	4476	2212	1662
23	---	---	---	---	---	244	5997	6212	5710	4646	2172	1607
24	---	---	---	---	---	271	6057	6294	5589	4725	2174	1586
25	---	---	---	---	---	230	6188	6268	5390	4675	2175	1600
26	---	---	---	---	---	192	6537	6367	5179	4615	2168	1595
27	---	---	---	---	---	192	6447	6589	4976	4508	2171	1286
28	---	---	---	---	---	192	6230	6741	4866	4481	2147	1064
29	---	---	---	---	---	191	6003	6799	4776	4459	2149	926
30	---	---	---	---	---	192	5758	6704	4789	4528	2164	902
31	---	---	---	---	---	---	5646	---	4751	4457	---	554
TOTAL	0	---	---	---	---	2247	135769	180809	183958	138327	97657	51428
MEAN	0.0	---	---	---	---	204	4380	6027	5934	4462	3255	1659
MAX	0.0	---	---	---	---	271	6537	6799	6531	4725	4228	2175
MIN	0.0	---	---	---	---	48	214	5099	4751	4152	2147	554
AC-FT	0	---	---	---	---	4456	269297	358634	364880	274371	193703	102008

IRRIGATION YEAR 2006 TOTAL 790194 MEAN 2165 AC-FT 1567349

DIVERSIONS FROM HENRYS FORK
ISLAND PARK TO ASHTON

13046025 MISCELLANEOUS DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.1	13	5.3	2.6	0.1
2	---	---	---	---	---	---	0.0	0.6	13	5.3	2.6	0.1
3	---	---	---	---	---	---	0.0	4.8	14	5.3	2.6	0.1
4	---	---	---	---	---	---	0.0	4.8	14	5.3	2.6	0.1
5	---	---	---	---	---	---	0.0	5.6	14	5.3	2.5	0.1
6	---	---	---	---	---	---	0.0	5.6	15	5.3	2.2	0.1
7	---	---	---	---	---	---	0.0	10	16	5.3	2.0	0.1
8	---	---	---	---	---	---	0.0	12	14	5.3	0.7	0.1
9	---	---	---	---	---	---	0.0	14	14	5.3	0.2	0.1
10	---	---	---	---	---	---	0.0	9.6	11	5.3	0.1	0.1
11	---	---	---	---	---	---	0.0	8.2	10	3.0	0.1	0.1
12	---	---	---	---	---	---	0.0	14	8.2	2.9	0.1	0.1
13	---	---	---	---	---	---	0.0	14	8.2	2.9	0.1	0.1
14	---	---	---	---	---	---	0.0	15	11	2.9	0.1	0.1
15	---	---	---	---	---	---	0.0	12	11	2.7	0.1	0.0
16	---	---	---	---	---	---	0.0	12	9.4	2.7	0.1	0.0
17	---	---	---	---	---	---	0.0	11	11	2.6	0.1	0.0
18	---	---	---	---	---	---	0.0	5.8	12	2.6	0.1	0.0
19	---	---	---	---	---	---	0.1	8.3	11	2.6	0.1	0.0
20	---	---	---	---	---	---	0.1	11	9.7	2.6	0.1	0.0
21	---	---	---	---	---	---	0.1	14	8.3	2.6	0.1	0.0
22	---	---	---	---	---	---	0.1	16	6.5	2.6	0.1	0.0
23	---	---	---	---	---	---	0.1	15	5.6	2.6	0.1	0.0
24	---	---	---	---	---	---	0.1	15	5.6	2.6	0.1	0.0
25	---	---	---	---	---	---	0.1	14	5.6	2.6	0.1	0.0
26	---	---	---	---	---	---	0.1	11	6.8	2.6	0.1	0.0
27	---	---	---	---	---	---	0.1	8.8	6.6	2.6	0.1	0.0
28	---	---	---	---	---	---	0.1	9.0	5.5	2.6	0.1	0.0
29	---	---	---	---	---	---	0.1	11	5.5	2.6	0.1	0.0
30	---	---	---	---	---	---	0.1	13	5.4	2.6	0.1	0.0
31	---	---	---	---	---	---	0.1	---	5.4	2.6	---	0.0
TOTAL	0	---	---	---	---	---	1	307	307	109	20	1
MEAN	0.0	---	---	---	---	---	0.0	10	9.9	3.5	0.7	0.0
MAX	0.0	---	---	---	---	---	0.1	16	16	5.3	2.6	0.1
MIN	0.0	---	---	---	---	---	0.0	0.1	5.4	2.6	0.1	0.0
AC-FT	0	---	---	---	---	---	3	609	609	216	40	3
IRRIGATION YEAR 2006												
TOTAL												
746												
MEAN												
2												
AC-FT												
1479												

13046025 TOTAL DIVERSIONS, HENRYS F ISLAND PARK TO ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.1	13	5.3	2.6	0.1
2	---	---	---	---	---	---	0.0	0.6	13	5.3	2.6	0.1
3	---	---	---	---	---	---	0.0	4.8	14	5.3	2.6	0.1
4	---	---	---	---	---	---	0.0	4.8	14	5.3	2.6	0.1
5	---	---	---	---	---	---	0.0	5.6	14	5.3	2.5	0.1
6	---	---	---	---	---	---	0.0	5.6	15	5.3	2.2	0.1
7	---	---	---	---	---	---	0.0	10	16	5.3	2.0	0.1
8	---	---	---	---	---	---	0.0	12	14	5.3	0.7	0.1
9	---	---	---	---	---	---	0.0	14	14	5.3	0.2	0.1
10	---	---	---	---	---	---	0.0	9.6	11	5.3	0.1	0.1
11	---	---	---	---	---	---	0.0	8.2	10	3.0	0.1	0.1
12	---	---	---	---	---	---	0.0	14	8.2	2.9	0.1	0.1
13	---	---	---	---	---	---	0.0	14	8.2	2.9	0.1	0.1
14	---	---	---	---	---	---	0.0	15	11	2.9	0.1	0.1
15	---	---	---	---	---	---	0.0	12	11	2.7	0.1	0.0
16	---	---	---	---	---	---	0.0	12	9.4	2.7	0.1	0.0
17	---	---	---	---	---	---	0.0	11	11	2.6	0.1	0.0
18	---	---	---	---	---	---	0.0	5.8	12	2.6	0.1	0.0
19	---	---	---	---	---	---	0.1	8.3	11	2.6	0.1	0.0
20	---	---	---	---	---	---	0.1	11	9.7	2.6	0.1	0.0
21	---	---	---	---	---	---	0.1	14	8.3	2.6	0.1	0.0
22	---	---	---	---	---	---	0.1	16	6.5	2.6	0.1	0.0
23	---	---	---	---	---	---	0.1	15	5.6	2.6	0.1	0.0
24	---	---	---	---	---	---	0.1	15	5.6	2.6	0.1	0.0
25	---	---	---	---	---	---	0.1	14	5.6	2.6	0.1	0.0
26	---	---	---	---	---	---	0.1	11	6.8	2.6	0.1	0.0
27	---	---	---	---	---	---	0.1	8.8	6.6	2.6	0.1	0.0
28	---	---	---	---	---	---	0.1	9.0	5.5	2.6	0.1	0.0
29	---	---	---	---	---	---	0.1	11	5.5	2.6	0.1	0.0
30	---	---	---	---	---	---	0.1	13	5.4	2.6	0.1	0.0
31	---	---	---	---	---	---	0.1	---	5.4	2.6	---	0.0
TOTAL	0						1	307	307	109	20	1
MEAN	0.0						0.0	10	9.9	3.5	0.7	0.0
MAX	0.0						0.1	16	16	5.3	2.6	0.1
MIN	0.0						0.0	0.1	5.4	2.6	0.1	0.0
AC-FT	0						3	609	609	216	40	3
IRRIGATION YEAR 2006												
TOTAL												
746												
MEAN												
2												
AC-FT												
1479												

DIVERSIONS FROM HENRYS FORK
ASHTON TO ABOVE FALLS RIVER

13046310 DEWEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	21	16	23	0.0	0.0	0.0
2	---	---	---	---	---	0.0	21	16	22	0.0	0.0	0.0
3	---	---	---	---	---	2.8	21	16	22	0.0	0.0	0.0
4	---	---	---	---	---	3.7	20	16	22	0.0	0.0	0.0
5	---	---	---	---	---	4.7	20	15	22	0.0	0.0	17
6	---	---	---	---	---	11	20	15	22	0.0	0.0	0.0
7	---	---	---	---	---	15	20	17	22	0.0	0.0	0.0
8	---	---	---	---	---	15	20	20	22	0.0	0.0	0.0
9	---	---	---	---	---	16	20	20	22	0.0	0.0	0.0
10	---	---	---	---	---	16	18	24	22	0.0	0.0	0.0
11	---	---	---	---	---	16	18	21	24	0.0	0.0	0.0
12	---	---	---	---	---	17	18	21	27	0.0	0.0	0.0
13	---	---	---	---	---	17	18	24	27	0.0	0.0	0.0
14	---	---	---	---	---	18	17	27	29	0.0	0.0	0.0
15	---	---	---	---	---	18	17	22	30	0.0	0.0	0.0
16	---	---	---	---	---	18	17	22	31	0.0	0.0	0.0
17	---	---	---	---	---	18	17	21	32	0.0	0.0	0.0
18	---	---	---	---	---	18	16	23	32	0.0	0.0	0.0
19	---	---	---	---	---	18	18	25	36	0.0	0.0	0.0
20	---	---	---	---	---	18	18	25	37	0.0	0.0	0.0
21	---	---	---	---	---	18	17	24	36	0.0	0.0	0.0
22	---	---	---	---	---	18	17	26	39	0.0	0.0	0.0
23	---	---	---	---	---	18	18	26	39	0.0	0.0	0.0
24	---	---	---	---	---	19	17	25	39	0.0	0.0	0.0
25	---	---	---	---	---	18	26	25	38	0.0	0.0	0.0
26	---	---	---	---	---	18	18	25	0.6	0.0	0.0	0.0
27	---	---	---	---	---	19	17	25	0.0	0.0	0.0	0.0
28	---	---	---	---	---	20	17	24	0.0	0.0	0.0	0.0
29	---	---	---	---	---	21	18	24	0.0	0.0	0.0	0.0
30	---	---	---	---	---	21	18	24	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	17	---	0.0	0.0	---	0.0
TOTAL						450	576	655	718	0	0	17
MEAN						15	19	22	23	0.0	0.0	0.6
MAX						21	26	27	39	0.0	0.0	17
MIN						0.0	16	15	0.0	0.0	0.0	0.0
AC-FT						893	1142	1298	1424	0	0	35
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
7 AC-FT 4792												

13046452 MISCELLANEOUS DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	5.1	6.4	3.7	0.1
2	---	---	---	---	---	---	0.0	0.2	5.1	6.8	2.3	0.1
3	---	---	---	---	---	0.0	0.0	5.0	5.0	6.8	2.3	0.1
4	---	---	---	---	---	0.0	0.0	5.8	4.4	6.3	2.3	0.1
5	---	---	---	---	---	0.0	0.0	6.4	4.9	9.2	2.3	0.1
6	---	---	---	---	---	0.0	0.0	6.8	5.0	7.6	2.1	0.1
7	---	---	---	---	---	0.0	0.0	6.4	5.0	6.3	1.9	0.1
8	---	---	---	---	---	0.0	0.0	6.4	4.9	6.1	1.6	0.1
9	---	---	---	---	---	0.0	0.0	6.4	4.4	5.7	0.1	0.1
10	---	---	---	---	---	0.0	0.0	6.1	4.4	5.7	0.1	0.1
11	---	---	---	---	---	0.0	0.0	5.9	4.6	2.8	0.1	0.1
12	---	---	---	---	---	0.0	0.0	4.4	5.2	2.4	0.1	0.1
13	---	---	---	---	---	0.0	0.0	5.5	6.1	2.4	0.1	0.1
14	---	---	---	---	---	0.0	0.0	4.4	6.8	2.4	0.1	0.1
15	---	---	---	---	---	0.0	0.0	5.7	6.7	2.3	0.1	0.1
16	---	---	---	---	---	0.0	0.0	6.0	6.2	2.3	0.1	0.1
17	---	---	---	---	---	0.0	0.0	5.1	6.2	2.3	0.1	0.0
18	---	---	---	---	---	0.0	0.0	5.5	6.5	2.3	2.5	0.0
19	---	---	---	---	---	0.0	0.0	4.4	6.9	2.3	0.1	0.0
20	---	---	---	---	---	0.0	0.0	4.4	6.9	2.3	0.1	0.0
21	---	---	---	---	---	0.0	0.0	5.0	6.2	3.9	0.1	0.0
22	---	---	---	---	---	0.0	0.0	5.1	6.2	5.0	0.1	0.0
23	---	---	---	---	---	0.0	0.0	5.1	6.2	2.3	0.1	0.0
24	---	---	---	---	---	0.0	0.0	5.1	8.7	2.3	0.1	0.0
25	---	---	---	---	---	0.0	0.0	5.0	8.6	2.3	0.1	0.0
26	---	---	---	---	---	0.0	0.2	4.4	6.9	2.3	0.1	0.0
27	---	---	---	---	---	0.0	0.0	4.4	6.9	2.3	0.1	0.0
28	---	---	---	---	---	0.0	0.0	4.4	6.9	2.3	0.1	0.0
29	---	---	---	---	---	0.0	0.0	5.0	6.2	2.3	0.1	0.0
30	---	---	---	---	---	0.0	0.0	5.1	9.1	2.3	0.1	0.0
31	---	---	---	---	---	---	0.0	---	7.6	2.3	---	0.0
TOTAL	0	---	---	---	---	0	0	149	190	120	23	2
MEAN	0.0	---	---	---	---	0.0	0.0	5.0	6.1	3.9	0.8	0.1
MAX	0.0	---	---	---	---	0.0	0.2	6.8	9.1	9.2	3.7	0.1
MIN	0.0	---	---	---	---	0.0	0.0	0.0	4.4	2.3	0.1	0.0
AC-FT	0	---	---	---	---	0	0	296	376	239	46	3
IRRIGATION YEAR 2006												
TOTAL												
484 MEAN 1 AC-FT 960												

13046452 TOTAL DIVERSIONS, HENRYS FORK ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	21	16	28	6.4	3.7	0.1
2	---	---	---	---	---	---	21	16	28	6.8	2.3	0.1
3	---	---	---	---	---	---	21	21	27	6.8	2.3	0.1
4	---	---	---	---	---	3.7	20	21	27	6.3	2.3	0.1
5	---	---	---	---	---	4.7	20	22	27	9.2	2.3	18
6	---	---	---	---	---	11	20	22	27	7.6	2.1	0.1
7	---	---	---	---	---	15	20	24	27	6.3	1.9	0.1
8	---	---	---	---	---	15	20	26	27	6.1	1.6	0.1
9	---	---	---	---	---	16	20	27	27	5.7	0.1	0.1
10	---	---	---	---	---	16	18	30	27	5.7	0.1	0.1
11	---	---	---	---	---	16	18	27	28	2.8	0.1	0.1
12	---	---	---	---	---	17	18	25	33	2.4	0.1	0.1
13	---	---	---	---	---	17	18	30	34	2.4	0.1	0.1
14	---	---	---	---	---	18	17	32	36	2.4	0.1	0.1
15	---	---	---	---	---	18	17	28	36	2.3	0.1	0.1
16	---	---	---	---	---	18	17	28	37	2.3	0.1	0.1
17	---	---	---	---	---	18	17	26	38	2.3	0.1	0.0
18	---	---	---	---	---	18	16	28	38	2.3	2.5	0.0
19	---	---	---	---	---	18	18	29	43	2.3	0.1	0.0
20	---	---	---	---	---	18	18	30	44	2.3	0.1	0.0
21	---	---	---	---	---	18	17	29	42	3.9	0.1	0.0
22	---	---	---	---	---	18	17	31	45	5.0	0.1	0.0
23	---	---	---	---	---	18	18	31	45	2.3	0.1	0.0
24	---	---	---	---	---	19	17	30	48	2.3	0.1	0.0
25	---	---	---	---	---	18	26	30	46	2.3	0.1	0.0
26	---	---	---	---	---	18	18	29	7.5	2.3	0.1	0.0
27	---	---	---	---	---	19	17	29	6.9	2.3	0.1	0.0
28	---	---	---	---	---	20	17	28	6.9	2.3	0.1	0.0
29	---	---	---	---	---	21	18	29	6.2	2.3	0.1	0.0
30	---	---	---	---	---	21	18	29	9.1	2.3	0.1	0.0
31	---	---	---	---	---	---	17	---	7.6	2.3	---	0.0
TOTAL	0					450	576	804	908	120	23	19
MEAN	0.0					16	19	27	29	3.9	0.8	0.6
MAX	0.0					21	26	32	48	9.2	3.7	18
MIN	0.0					2.8	16	16	6.2	2.3	0.1	0.0
AC-FT	0					893	1142	1595	1801	239	46	38

IRRIGATION YEAR 2006 TOTAL 2900 MEAN 8 AC-FT 5752

DIVERSIONS FROM FALLS RIVER
GRASSY LAKE TO SQUIRREL

13047305 YELLOWSTONE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	31	21	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	32	18	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	32	15	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	32	15	0.0	0.0
5	---	---	---	---	---	0.0	0.0	4.6	35	11	0.0	0.0
6	---	---	---	---	---	0.0	0.0	4.8	36	9.8	0.0	0.0
7	---	---	---	---	---	0.0	0.0	4.8	35	8.3	0.0	0.0
8	---	---	---	---	---	0.0	0.0	5.3	36	8.6	0.0	0.0
9	---	---	---	---	---	0.0	0.0	6.4	35	11	0.0	0.0
10	---	---	---	---	---	0.0	0.0	6.2	35	17	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	35	18	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	35	12	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	35	9.4	0.0	0.0
14	---	---	---	---	---	0.0	0.0	3.2	35	7.4	0.0	0.0
15	---	---	---	---	---	0.0	0.0	4.2	0.0	8.5	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.8	35	11	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.4	35	12	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.6	36	9.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.8	34	10	0.0	0.0
20	---	---	---	---	---	0.0	0.0	4.6	32	10	0.0	0.0
21	---	---	---	---	---	0.0	0.0	5.1	33	10.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.0	33	11	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.0	33	11	0.0	0.0
24	---	---	---	---	---	0.0	0.0	12	33	11	0.0	0.0
25	---	---	---	---	---	0.0	0.0	20	33	13	0.0	0.0
26	---	---	---	---	---	0.0	0.0	24	33	11	0.0	0.0
27	---	---	---	---	---	0.0	0.0	20	32	11	0.0	0.0
28	---	---	---	---	---	0.0	0.0	21	12	12	0.0	0.0
29	---	---	---	---	---	0.0	0.0	25	26	13	0.0	0.0
30	---	---	---	---	---	0.0	0.0	30	21	13	0.0	0.0
31	---	---	---	---	---	---	0.0	---	20	10.0	---	0.0
TOTAL						0	0	234	961	370	0	0
MEAN						0.0	0.0	7.8	31	12	0.0	0.0
MAX						0.0	0.0	30	36	21	0.0	0.0
MIN						0.0	0.0	0.0	0.0	7.4	0.0	0.0
AC-FT						0	0	465	1906	734	0	0
IRRIGATION YEAR 2006			TOTAL	1565	MEAN	4	AC-FT	3104				

13047475 MARYSVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	154	97	46	15
2	---	---	---	---	---	---	0.0	0.0	158	102	37	15
3	---	---	---	---	---	---	0.0	0.0	168	111	32	15
4	---	---	---	---	---	---	0.0	0.0	172	112	30	15
5	---	---	---	---	---	---	0.0	125	168	111	30	15
6	---	---	---	---	---	---	0.0	108	162	106	30	15
7	---	---	---	---	---	---	0.0	136	162	98	30	15
8	---	---	---	---	---	---	0.0	154	163	92	30	15
9	---	---	---	---	---	---	0.0	155	163	85	30	15
10	---	---	---	---	---	---	0.0	117	163	84	30	15
11	---	---	---	---	---	---	0.0	69	163	87	32	15
12	---	---	---	---	---	---	0.0	63	171	87	40	15
13	---	---	---	---	---	---	0.0	64	181	87	46	15
14	---	---	---	---	---	---	0.0	74	182	87	54	15
15	---	---	---	---	---	---	0.0	70	190	87	57	16
16	---	---	---	---	---	---	0.0	70	195	84	52	8.2
17	---	---	---	---	---	---	0.0	70	197	78	46	22
18	---	---	---	---	---	---	0.0	70	197	76	40	7.8
19	---	---	---	---	---	---	0.0	74	195	71	40	7.8
20	---	---	---	---	---	---	0.0	83	194	69	40	5.3
21	---	---	---	---	---	---	0.0	98	194	69	29	0.0
22	---	---	---	---	---	---	0.0	109	190	65	20	0.0
23	---	---	---	---	---	---	0.0	133	182	70	20	0.0
24	---	---	---	---	---	---	0.0	165	177	75	20	0.0
25	---	---	---	---	---	---	0.0	168	174	75	20	0.0
26	---	---	---	---	---	---	0.0	176	174	75	18	0.0
27	---	---	---	---	---	---	0.0	176	169	70	17	0.0
28	---	---	---	---	---	---	0.0	167	164	65	16	0.0
29	---	---	---	---	---	---	0.0	158	163	62	15	0.0
30	---	---	---	---	---	---	0.0	157	149	56	15	0.0
31	---	---	---	---	---	---	0.0	---	120	54	---	0.0
TOTAL							0	3007	5355	2543	962	282
MEAN							0.0	100	173	82	32	9.1
MAX							0.0	176	197	112	57	22
MIN							0.0	0.0	120	54	15	0.0
AC-FT							0	5964	10622	5044	1908	560
IRRIGATION YEAR 2006												
TOTAL												
12149												
MEAN												
33												
AC-FT												
24098												

13047502 MISCELLANEOUS DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	6.2	1.6	0.0	0.0
2	---	---	---	---	---	---	0.0	0.6	4.8	1.6	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	4.5	1.6	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	4.3	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	1.6	4.7	1.6	0.0	0.0
6	---	---	---	---	---	---	0.0	2.9	4.8	1.6	0.0	0.0
7	---	---	---	---	---	---	0.0	4.5	3.8	1.6	0.0	0.0
8	---	---	---	---	---	---	0.0	4.5	4.0	1.6	0.0	0.0
9	---	---	---	---	---	---	0.0	4.5	5.4	1.6	0.0	0.0
10	---	---	---	---	---	---	0.0	0.7	5.4	1.6	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	3.6	1.6	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	3.8	1.6	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	5.4	0.8	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	3.2	1.6	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	3.8	1.6	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	4.4	1.6	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	5.7	1.6	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	5.4	1.6	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	3.1	1.6	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	4.5	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	1.6	4.0	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	4.0	4.0	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	4.0	4.2	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	3.2	5.3	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	3.2	5.3	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	4.6	5.5	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	7.7	3.9	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	8.6	3.9	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	7.8	3.6	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	6.6	2.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.1	0.0	---	0.0
TOTAL	0	---	---	---	---	---	0	71	135	28	0	0
MEAN	0.0	---	---	---	---	---	0.0	2.4	4.4	0.9	0.0	0.0
MAX	0.0	---	---	---	---	---	0.0	8.6	6.2	1.6	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	0.0	2.1	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	0	140	268	56	0	0
IRRIGATION YEAR 2006	TOTAL	234	MEAN	1	AC-FT	463						

13047502 TOTAL DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	191	119	46	15
2	---	---	---	---	---	---	0.0	0.6	194	122	37	15
3	---	---	---	---	---	---	0.0	0.0	205	128	32	15
4	---	---	---	---	---	---	0.0	0.0	209	128	30	15
5	---	---	---	---	---	---	0.0	131	208	124	30	15
6	---	---	---	---	---	---	0.0	116	202	117	30	15
7	---	---	---	---	---	---	0.0	146	201	108	30	15
8	---	---	---	---	---	---	0.0	164	203	102	30	15
9	---	---	---	---	---	---	0.0	166	203	97	30	15
10	---	---	---	---	---	---	0.0	124	203	103	30	15
11	---	---	---	---	---	---	0.0	69	201	106	32	15
12	---	---	---	---	---	---	0.0	63	209	100	40	15
13	---	---	---	---	---	---	0.0	64	222	97	46	15
14	---	---	---	---	---	---	0.0	77	221	96	54	15
15	---	---	---	---	---	---	0.0	74	194	97	57	16
16	---	---	---	---	---	---	0.0	73	235	96	52	8.2
17	---	---	---	---	---	---	0.0	73	238	92	46	22
18	---	---	---	---	---	---	0.0	73	238	87	40	7.8
19	---	---	---	---	---	---	0.0	78	233	83	40	7.8
20	---	---	---	---	---	---	0.0	87	231	79	40	5.3
21	---	---	---	---	---	---	0.0	104	231	79	29	0.0
22	---	---	---	---	---	---	0.0	122	227	77	20	0.0
23	---	---	---	---	---	---	0.0	146	219	82	20	0.0
24	---	---	---	---	---	---	0.0	180	215	86	20	0.0
25	---	---	---	---	---	---	0.0	191	213	88	20	0.0
26	---	---	---	---	---	---	0.0	205	213	86	18	0.0
27	---	---	---	---	---	---	0.0	204	205	81	17	0.0
28	---	---	---	---	---	---	0.0	197	180	77	16	0.0
29	---	---	---	---	---	---	0.0	190	193	75	15	0.0
30	---	---	---	---	---	---	0.0	193	173	69	15	0.0
31	---	---	---	---	---	---	0.0	---	143	64	---	0.0
TOTAL							0	3312	6451	2941	962	282
MEAN							0.0	110	208	95	32	9.1
MAX							0.0	205	238	128	57	22
MIN							0.0	0.0	143	64	15	0.0
AC-FT							0	6569	12796	5834	1908	560
IRRIGATION YEAR 2006												
TOTAL												
13948												
MEAN												
38												
AC-FT												
27666												

DIVERSIONS FROM FALLS RIVER

SQUIRREL TO CHESTER

13047575 FARMERS OWN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	31	64	67	35	22
2	---	---	---	---	---	0.0	0.0	36	65	60	35	22
3	---	---	---	---	---	0.0	0.0	36	65	60	35	22
4	---	---	---	---	---	0.0	0.0	36	61	61	35	22
5	---	---	---	---	---	0.0	0.0	36	58	57	35	22
6	---	---	---	---	---	0.0	0.0	40	59	53	29	22
7	---	---	---	---	---	0.0	0.0	44	59	51	29	22
8	---	---	---	---	---	0.0	0.0	64	59	51	29	22
9	---	---	---	---	---	0.0	0.0	68	59	51	29	22
10	---	---	---	---	---	0.0	0.0	72	58	51	29	22
11	---	---	---	---	---	0.0	0.0	72	60	52	29	22
12	---	---	---	---	---	0.0	0.0	72	59	52	29	22
13	---	---	---	---	---	0.0	0.0	72	62	52	29	22
14	---	---	---	---	---	0.0	0.0	72	60	52	29	22
15	---	---	---	---	---	0.0	0.0	63	60	52	29	22
16	---	---	---	---	---	0.0	0.0	61	63	50	29	22
17	---	---	---	---	---	0.0	0.0	49	65	47	29	22
18	---	---	---	---	---	0.0	0.0	48	69	47	29	22
19	---	---	---	---	---	0.0	0.0	47	68	47	29	22
20	---	---	---	---	---	0.0	0.0	49	67	45	29	22
21	---	---	---	---	---	0.0	0.0	53	66	43	29	22
22	---	---	---	---	---	0.0	0.0	56	66	43	22	22
23	---	---	---	---	---	0.0	0.0	66	67	40	22	22
24	---	---	---	---	---	0.0	0.0	67	67	39	22	22
25	---	---	---	---	---	0.0	0.0	67	67	40	22	22
26	---	---	---	---	---	0.0	0.0	67	67	40	22	22
27	---	---	---	---	---	0.0	0.0	71	67	40	22	22
28	---	---	---	---	---	0.0	0.0	71	68	39	22	22
29	---	---	---	---	---	0.0	0.0	69	67	36	22	22
30	---	---	---	---	---	0.0	0.0	67	67	35	22	22
31	---	---	---	---	---	---	0.0	---	66	35	---	22
TOTAL						0	0	1718	1976	1490	842	687
MEAN						0.0	0.0	57	64	48	28	22
MAX						0.0	0.0	72	69	67	35	22
MIN						0.0	0.0	31	58	35	22	22
AC-FT						0	0	3408	3919	2955	1671	1363
IRRIGATION YEAR 2006			TOTAL	6713	MEAN	18	AC-FT	13315				

13047681 CONANT CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	24	8.9	1.2	0.0
2	---	---	---	---	---	0.0	0.0	2.6	21	8.9	1.2	0.0
3	---	---	---	---	---	0.0	0.0	1.7	18	41	1.2	0.0
4	---	---	---	---	---	0.0	0.0	2.3	23	39	1.2	0.0
5	---	---	---	---	---	0.0	0.0	2.8	30	41	1.2	0.0
6	---	---	---	---	---	0.0	0.0	6.4	10	39	1.2	0.0
7	---	---	---	---	---	0.0	0.0	5.1	10	37	1.2	0.0
8	---	---	---	---	---	0.0	0.0	11	16	25	1.2	0.0
9	---	---	---	---	---	0.0	0.0	10	15	25	1.2	0.0
10	---	---	---	---	---	0.0	0.0	7.6	15	25	1.2	0.0
11	---	---	---	---	---	0.0	0.0	7.6	13	19	1.2	0.0
12	---	---	---	---	---	0.0	0.0	7.8	25	19	1.2	0.0
13	---	---	---	---	---	0.0	0.0	8.7	33	19	2.5	0.0
14	---	---	---	---	---	0.0	0.0	9.4	29	19	2.0	0.0
15	---	---	---	---	---	0.0	0.0	10	28	3.8	1.8	0.0
16	---	---	---	---	---	0.0	0.0	11	29	17	1.5	0.0
17	---	---	---	---	---	0.0	0.0	12	30	15	0.0	0.0
18	---	---	---	---	---	0.0	0.0	9.9	30	16	0.0	0.0
19	---	---	---	---	---	0.0	0.0	8.3	31	15	0.0	0.0
20	---	---	---	---	---	0.0	0.0	14	30	14	0.0	0.0
21	---	---	---	---	---	0.0	0.0	9.6	33	13	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.6	11	15	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.4	10	9.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	15	9.4	3.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	15	20	5.8	0.0	0.0
26	---	---	---	---	---	0.0	0.0	15	34	5.1	0.0	0.0
27	---	---	---	---	---	0.0	0.0	15	33	3.5	0.0	0.0
28	---	---	---	---	---	0.0	0.0	16	33	2.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	17	33	7.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	24	31	5.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	29	3.8	---	0.0
TOTAL						0	0	295	736	521	22	0
MEAN						0.0	0.0	9.8	24	17	0.7	0.0
MAX						0.0	0.0	24	34	41	2.5	0.0
MIN						0.0	0.0	0.0	9.4	2.3	0.0	0.0
AC-FT						0	0	584	1460	1033	43	0
IRRIGATION YEAR 2006												
TOTAL												
1573												
MEAN												
4												
AC-FT												
3120												

13047900 BOOM CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	8.8	5.2	3.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.8	1.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	8.8	1.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.8	1.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	8.8	1.5	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	8.8	1.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	8.3	1.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.3	3.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.1	8.1	3.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.3	5.6	1.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.8	5.2	3.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	8.8	5.2	3.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.2	3.0	---	0.0
TOTAL						0	0	97	231	77	3	0
MEAN						0.0	0.0	3.2	7.4	2.5	0.1	0.0
MAX						0.0	0.0	8.8	8.8	5.2	3.0	0.0
MIN						0.0	0.0	0.0	5.2	1.0	0.0	0.0
AC-FT						0	0	193	458	153	6	0
IRRIGATION YEAR 2006												809
TOTAL												809
MEAN												809
MAX												809
MIN												809
AC-FT												809

13048255 SQUIRREL CANAL PUMP #1
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	14	2.4	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	13	0.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	13	2.7	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.4	4.1	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.3	1.3	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	9.9	0.8	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	12	0.8	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	4.2	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.3	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	11	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	11	9.9	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	12	9.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	11	9.9	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	11	4.3	0.1	0.0	0.0
26	---	---	---	---	---	0.0	0.0	12	4.7	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	12	10	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	14	3.1	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	13	8.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	14	1.9	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.9	0.0	---	0.0
TOTAL	0	---	---	---	---	0	0	110	295	13	0	0
MEAN	0.0	---	---	---	---	0.0	0.0	3.7	9.5	0.4	0.0	0.0
MAX	0.0	---	---	---	---	0.0	0.0	14	14	4.1	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	1.9	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	217	584	26	0	0
IRRIGATION YEAR 2006												
TOTAL												
417												
MEAN												
1												
AC-FT												
827												

E-79

13048560 FALL RIVER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	5.0	5.0	5.0	4.0	6.0	25	112	114	106	104	66
2	---	5.0	5.0	5.0	4.0	6.0	37	119	112	106	106	66
3	---	5.0	5.0	5.0	4.0	6.0	33	127	111	104	106	67
4	---	5.0	5.0	5.0	5.0	6.0	32	130	111	103	104	66
5	---	5.0	5.0	5.0	5.0	6.0	32	132	101	104	104	65
6	13	5.0	5.0	5.0	5.0	7.0	35	132	95	103	104	63
7	13	5.0	5.0	5.0	5.0	7.0	38	132	89	103	104	66
8	12	5.0	5.0	5.0	5.0	7.0	38	135	88	103	104	67
9	12	5.0	5.0	5.0	6.0	7.0	40	139	86	103	104	65
10	11	5.0	5.0	5.0	6.0	7.0	40	139	85	103	104	65
11	11	5.0	5.0	5.0	6.0	11	46	134	84	101	104	63
12	11	5.0	5.0	5.0	6.0	11	51	132	82	101	103	63
13	10	5.0	5.0	3.0	6.0	11	88	130	91	103	103	63
14	10	5.0	5.0	3.0	6.0	11	106	132	100	103	103	63
15	15	5.0	5.0	3.0	6.0	11	109	134	106	103	103	63
16	20	5.0	5.0	3.0	6.0	11	132	129	104	103	106	66
17	20	5.0	5.0	3.0	6.0	11	144	124	104	103	106	66
18	20	5.0	5.0	3.0	6.0	7.9	149	122	114	104	106	63
19	20	5.0	5.0	3.0	6.0	7.9	151	122	125	104	106	19
20	2.0	5.0	5.0	3.0	6.0	7.9	151	120	120	104	104	1.0
21	2.0	5.0	5.0	3.0	6.0	7.9	151	119	120	104	111	1.0
22	3.0	5.0	5.0	3.0	6.0	7.9	151	117	120	104	115	1.0
23	5.0	5.0	5.0	3.0	6.0	8.5	151	114	109	104	114	15
24	5.0	5.0	5.0	3.0	6.0	8.5	147	112	104	104	114	15
25	5.0	5.0	5.0	3.0	6.0	16	146	112	104	103	114	15
26	5.0	5.0	5.0	3.0	3.0	18	146	120	103	104	88	15
27	5.0	5.0	5.0	3.0	3.0	19	142	119	103	104	67	15
28	5.0	5.0	5.0	3.0	3.0	19	127	119	103	104	67	15
29	5.0	5.0	5.0	---	3.0	21	124	117	103	104	66	15
30	5.0	5.0	5.0	---	3.0	23	119	115	103	104	66	15
31	---	5.0	5.0	---	3.0	---	115	---	104	104	---	15
TOTAL	245	155	155	108	157	314	2995	3737	3200	3214	3012	1321
MEAN	9.8	5.0	5.0	3.9	5.1	10	97	125	103	104	100	43
MAX	20	5.0	5.0	5.0	6.0	23	151	139	125	106	115	67
MIN	2.0	5.0	5.0	3.0	3.0	6.0	25	112	82	101	66	1.0
AC-FT	486	307	307	214	311	624	5941	7412	6347	6375	5974	2620
IRRIGATION YEAR 2006			TOTAL	18613	MEAN	51	AC-FT	36919				

13048705 CHESTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3.0	---	---	---	---	0.0	16	59	53	17	18	11
2	3.0	---	---	---	---	0.0	17	60	51	17	18	14
3	3.0	---	---	---	---	0.0	16	61	48	17	18	16
4	3.0	---	---	---	---	0.0	16	64	48	19	18	16
5	3.0	---	---	---	---	0.0	16	67	46	19	18	16
6	3.0	---	---	---	---	0.0	15	70	49	19	18	16
7	3.0	---	---	---	---	2.0	17	72	47	19	18	16
8	3.0	---	---	---	---	2.0	17	74	46	19	18	15
9	3.0	---	---	---	---	2.0	16	79	43	19	18	15
10	3.0	---	---	---	---	2.0	16	77	48	19	18	15
11	3.0	---	---	---	---	2.0	16	74	49	19	18	15
12	3.0	---	---	---	---	3.0	16	70	11	19	17	15
13	3.0	---	---	---	---	3.0	32	70	10	19	17	15
14	3.0	---	---	---	---	3.0	34	70	8.3	19	17	15
15	3.0	---	---	---	---	3.0	43	73	7.3	19	17	15
16	3.0	---	---	---	---	3.0	50	68	7.3	19	9.0	15
17	3.0	---	---	---	---	2.0	59	64	7.0	19	9.7	13
18	3.0	---	---	---	---	2.0	70	63	7.0	18	10	10
19	3.0	---	---	---	---	1.0	80	61	7.0	18	9.7	10
20	---	---	---	---	---	1.6	80	60	7.0	18	9.7	11
21	---	---	---	---	---	2.2	79	60	7.0	18	9.7	10
22	---	---	---	---	---	2.0	78	56	6.7	18	10	10
23	---	---	---	---	---	7.7	77	55	6.7	18	9.0	9.7
24	---	---	---	---	---	16	73	53	12	18	9.4	9.7
25	---	---	---	---	---	15	73	51	17	18	9.7	9.7
26	---	---	---	---	---	15	74	50	17	18	9.7	9.7
27	---	---	---	---	---	15	73	51	16	18	9.0	9.7
28	---	---	---	---	---	15	71	59	16	18	9.0	9.7
29	---	---	---	---	---	15	68	56	16	18	9.0	9.4
30	---	---	---	---	---	15	65	55	16	18	9.0	9.0
31	---	---	---	---	---	---	60	---	17	18	---	9.0
TOTAL	57					150	1434	1902	749	564	407	392
MEAN	3.0					5.0	46	63	24	18	14	13
MAX	3.0					16	80	79	53	19	18	16
MIN	3.0					0.0	15	50	6.7	17	9.0	9.0
AC-FT	113					297	2844	3772	1485	1119	807	777
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2006 TOTAL 5654 MEAN 15 AC-FT 11214

13049008 MCBEE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.1	0.1	---	---	---	0.0	2.5	2.5	2.3	3.1	3.1	0.0
2	0.1	0.1	---	---	---	0.0	2.5	2.5	2.7	3.1	2.9	0.0
3	0.1	0.1	---	---	---	0.0	2.5	3.0	3.3	3.1	0.0	0.0
4	0.1	---	---	---	---	0.0	2.5	2.7	3.1	3.1	0.0	0.0
5	0.1	---	---	---	---	0.0	2.5	2.9	3.1	3.1	0.0	0.0
6	0.1	---	---	---	---	0.0	2.5	3.0	3.1	0.0	0.0	0.0
7	0.1	---	---	---	---	0.0	2.7	3.0	3.1	0.0	0.0	0.0
8	0.1	---	---	---	---	0.0	3.0	3.0	3.1	0.0	0.0	0.0
9	0.1	---	---	---	---	0.0	3.3	3.2	3.0	0.0	0.0	0.0
10	0.1	---	---	---	---	0.0	3.0	3.1	3.0	0.0	0.0	0.0
11	0.1	---	---	---	---	0.0	3.0	3.0	3.0	0.0	0.0	0.0
12	0.1	---	---	---	---	0.0	3.0	3.0	3.0	0.0	0.0	0.0
13	0.1	---	---	---	---	0.0	3.0	3.0	3.0	0.0	0.0	0.0
14	0.1	---	---	---	---	0.0	2.9	3.0	3.0	0.0	0.0	0.0
15	0.1	---	---	---	---	0.0	2.9	3.0	3.0	0.0	0.0	0.0
16	0.1	---	---	---	---	0.0	3.0	3.0	3.0	0.0	0.0	0.0
17	0.1	---	---	---	---	0.0	2.9	2.9	3.0	0.0	0.0	0.0
18	0.1	---	---	---	---	0.0	2.8	2.9	2.5	0.0	0.0	0.0
19	0.1	---	---	---	---	0.0	2.8	2.9	0.3	0.0	0.0	0.0
20	0.1	---	---	---	---	0.0	3.2	2.9	0.1	0.0	0.0	0.0
21	0.1	---	---	---	---	0.0	3.2	3.0	2.9	0.0	0.0	0.0
22	0.1	---	---	---	---	0.0	3.2	2.8	2.9	0.0	0.0	0.0
23	0.1	---	---	---	---	0.0	3.2	2.7	2.9	0.0	0.0	0.0
24	0.1	---	---	---	---	0.0	3.2	2.7	2.9	0.0	0.0	0.0
25	0.1	---	---	---	---	0.0	3.1	2.7	3.1	0.0	0.0	0.0
26	0.1	---	---	---	---	0.0	3.1	2.7	3.2	0.0	0.0	0.0
27	0.1	---	---	---	---	2.0	3.1	2.7	3.5	0.0	0.0	0.0
28	0.1	---	---	---	---	2.2	3.1	2.7	3.5	3.1	0.0	0.0
29	0.1	---	---	---	---	2.3	2.1	2.6	3.5	0.8	0.0	0.0
30	0.1	---	---	---	---	2.5	1.0	2.5	3.5	3.1	0.0	0.0
31	---	---	---	---	---	---	2.7	---	3.5	3.1	---	0.0
TOTAL	3	0				9	88	86	90	26	6	0
MEAN	0.1	0.1				0.3	2.8	2.9	2.9	0.8	0.2	0.0
MAX	0.1	0.1				2.5	3.3	3.2	3.5	3.1	3.1	0.0
MIN	0.1	0.1				0.0	1.0	2.5	0.1	0.0	0.0	0.0
AC-FT	6	1				18	174	171	178	51	12	0
IRRIGATION YEAR 2006												
TOTAL												
308												
MEAN												
1												
AC-FT												
610												

13049010 SILKEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	19	25	18	17	13	15
2	---	---	---	---	---	0.0	20	25	17	19	13	15
3	---	---	---	---	---	0.0	14	28	16	19	13	16
4	---	---	---	---	---	0.0	16	27	14	17	13	14
5	---	---	---	---	---	0.0	18	28	14	16	13	13
6	---	---	---	---	---	0.0	27	29	16	15	13	3.0
7	---	---	---	---	---	0.0	28	29	14	15	13	3.0
8	---	---	---	---	---	0.0	28	29	14	19	12	1.1
9	---	---	---	---	---	0.0	16	27	13	19	12	1.1
10	---	---	---	---	---	0.0	15	28	12	18	12	1.1
11	---	---	---	---	---	0.0	16	25	11	19	13	0.0
12	---	---	---	---	---	0.0	10	28	11	19	12	0.0
13	---	---	---	---	---	0.0	25	27	13	16	11	0.0
14	---	---	---	---	---	0.0	28	26	12	14	13	0.0
15	---	---	---	---	---	0.0	28	28	11	10	14	0.0
16	---	---	---	---	---	0.0	29	21	11	10	14	0.0
17	---	---	---	---	---	0.0	28	21	10	11	13	0.0
18	---	---	---	---	---	0.0	28	21	9.8	11	13	0.0
19	---	---	---	---	---	0.0	27	21	9.3	11	13	0.0
20	---	---	---	---	---	0.0	20	20	9.6	11	16	0.0
21	---	---	---	---	---	0.0	22	21	9.8	11	17	0.0
22	---	---	---	---	---	0.0	24	19	9.8	11	14	0.0
23	---	---	---	---	---	0.0	26	22	9.8	11	7.4	0.0
24	---	---	---	---	---	0.0	24	20	10	11	11	0.0
25	---	---	---	---	---	0.0	24	19	10	0.5	15	0.0
26	---	---	---	---	---	0.0	27	18	19	0.5	12	0.0
27	---	---	---	---	---	9.0	26	19	18	0.0	11	0.0
28	---	---	---	---	---	13	23	19	17	0.0	11	0.0
29	---	---	---	---	---	16	22	18	17	13	15	0.0
30	---	---	---	---	---	18	20	17	18	13	15	0.0
31	---	---	---	---	---	---	21	---	18	13	---	0.0
TOTAL						56	699	702	411	391	386	83
MEAN						1.9	23	23	13	13	13	2.7
MAX						18	29	29	19	19	17	16
MIN						0.0	10	17	9.3	0.0	7.4	0.0
AC-FT						112	1386	1393	816	775	765	164
IRRIGATION YEAR 2006												5410
TOTAL												AC-FT
2728												7
MEAN												AC-FT

13049015 CURR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	3.8	37	25	25	20	22
2	1.0	---	---	---	---	0.0	3.8	36	24	25	23	19
3	1.0	---	---	---	---	0.0	3.8	37	24	25	23	16
4	1.0	---	---	---	---	0.0	32	37	24	25	23	14
5	1.0	---	---	---	---	4.0	31	37	24	25	29	14
6	1.0	---	---	---	---	11	31	20	24	25	28	13
7	1.0	---	---	---	---	24	33	30	25	25	28	13
8	1.0	---	---	---	---	24	35	41	25	25	29	11
9	1.0	---	---	---	---	4.2	46	43	24	25	28	11
10	1.0	---	---	---	---	4.2	45	41	24	25	27	11
11	1.0	---	---	---	---	4.2	43	46	24	24	26	9.8
12	1.0	---	---	---	---	4.2	44	45	23	24	26	7.6
13	1.0	---	---	---	---	4.2	43	45	23	24	26	7.6
14	1.0	---	---	---	---	4.2	43	45	23	24	26	7.6
15	1.0	---	---	---	---	4.2	42	43	23	25	26	7.6
16	1.0	---	---	---	---	4.2	41	33	23	25	27	7.6
17	1.0	---	---	---	---	4.2	38	22	23	25	27	6.1
18	1.0	---	---	---	---	4.2	35	23	30	24	26	4.7
19	1.0	---	---	---	---	4.0	33	24	30	24	26	4.7
20	1.0	---	---	---	---	4.0	32	24	30	24	26	4.7
21	1.0	---	---	---	---	4.0	35	23	27	24	26	4.7
22	1.0	---	---	---	---	4.0	39	23	28	24	27	4.4
23	1.0	---	---	---	---	4.0	39	23	27	23	27	4.2
24	1.0	---	---	---	---	4.2	38	24	25	23	27	4.2
25	1.0	---	---	---	---	4.2	38	25	26	23	27	4.2
26	1.0	---	---	---	---	4.2	37	24	26	22	27	4.2
27	1.0	---	---	---	---	4.2	37	25	25	22	26	4.2
28	1.0	---	---	---	---	4.2	37	25	26	22	26	7.6
29	1.0	---	---	---	---	4.2	36	25	25	22	26	10
30	1.0	---	---	---	---	3.8	36	25	25	22	26	14
31	---	---	---	---	---	---	38	---	25	20	---	9.3
TOTAL	30					154	1069	953	782	738	783	281
MEAN	1.0					5.1	34	32	25	24	26	9.1
MAX	1.0					24	46	46	30	25	29	22
MIN	1.0					0.0	3.8	20	23	20	20	4.2
AC-FT	60					306	2121	1890	1551	1463	1553	557
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

13 AC-FT 9499

13049502 MISCELLANEOUS DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 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	0.3	2.1	31	27	7.0	0.2
2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.4	30	28	5.5	0.2
3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	16	29	27	5.6	0.1
4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	16	28	27	5.6	0.1
5	0.0	0.0	0.0	0.0	0.0	0.0	0.3	19	27	27	6.7	0.1
6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	21	25	27	4.8	0.1
7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	20	26	25	2.8	0.1
8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	18	24	24	2.9	0.1
9	0.0	0.0	0.0	0.0	0.0	0.0	0.3	18	24	27	2.9	0.1
10	0.0	0.0	0.0	0.0	0.0	0.0	0.3	18	31	10	2.9	0.1
11	0.0	0.0	0.0	0.0	0.0	0.0	0.3	18	31	9.2	2.1	0.1
12	0.0	0.0	0.0	0.0	0.0	0.0	0.3	23	40	8.6	1.9	0.1
13	0.0	0.0	0.0	0.0	0.0	0.0	0.3	29	37	7.3	1.3	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.3	26	35	9.2	0.2	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.3	25	35	7.1	0.2	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.3	25	35	7.4	0.2	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.3	23	32	8.9	0.2	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.3	21	32	7.2	0.2	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.3	26	33	10	1.3	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.3	29	31	8.2	0.2	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.3	32	34	7.4	0.2	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.3	36	34	7.4	0.2	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.3	33	33	5.7	0.2	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.3	35	30	5.7	0.2	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.3	37	35	7.1	0.2	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.4	34	34	6.2	0.2	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.4	34	32	6.2	0.2	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.4	33	30	7.0	0.2	0.0
29	0.0	0.0	0.0	---	0.0	0.0	0.4	33	31	7.3	0.2	0.0
30	0.0	0.0	0.0	---	0.0	0.0	0.4	31	29	5.6	0.2	0.0
31	---	0.0	0.0	---	0.0	---	0.4	---	28	5.6	---	0.0
TOTAL	0	0	0	0	0	0	10	744	965	405	57	1
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.3	25	31	13	1.9	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	0.4	37	40	28	7.0	0.2
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.1	24	5.6	0.2	0.0
AC-FT	0	0	0	0	0	0	20	1475	1914	803	112	3
IRRIGATION YEAR 2006												
TOTAL				2181	MEAN	6	AC-FT	4326				

13049502 TOTAL DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.1	5.1	5.0	5.0	4.0	6.0	67	313	486	396	281	136
2	4.1	5.1	5.0	5.0	4.0	6.0	81	358	479	377	267	135
3	4.1	5.1	5.0	5.0	4.0	6.0	70	373	472	405	263	137
4	4.1	5.0	5.0	5.0	5.0	6.0	100	393	457	357	262	133
5	4.1	5.0	5.0	5.0	5.0	10	101	408	451	401	268	129
6	17	5.0	5.0	5.0	5.0	18	111	419	416	383	260	117
7	17	5.0	5.0	5.0	5.0	33	120	450	432	373	265	119
8	16	5.0	5.0	5.0	5.0	33	123	509	432	363	266	117
9	16	5.0	5.0	5.0	6.0	13	122	516	426	358	264	114
10	15	5.0	5.0	5.0	6.0	13	118	515	434	340	263	114
11	15	5.0	5.0	5.0	6.0	17	125	492	432	331	262	111
12	15	5.0	5.0	5.0	6.0	18	124	490	413	331	259	108
13	14	5.0	5.0	3.0	6.0	18	191	494	418	329	259	108
14	14	5.0	5.0	3.0	6.0	18	213	493	407	327	259	108
15	19	5.0	5.0	3.0	6.0	18	225	473	414	306	259	108
16	24	5.0	5.0	3.0	6.0	18	256	433	420	318	241	111
17	24	5.0	5.0	3.0	6.0	17	273	398	422	317	238	107
18	24	5.0	5.0	3.0	6.0	14	285	402	441	316	237	101
19	24	5.0	5.0	3.0	6.0	13	293	414	452	318	238	57
20	3.1	5.0	5.0	3.0	6.0	13	325	419	447	312	238	39
21	3.1	5.0	5.0	3.0	6.0	14	330	420	451	308	247	38
22	4.1	5.0	5.0	3.0	6.0	14	338	449	423	300	230	38
23	6.1	5.0	5.0	3.0	6.0	20	359	452	410	288	219	51
24	6.1	5.0	5.0	3.0	6.0	29	347	467	406	281	222	51
25	6.1	5.0	5.0	3.0	6.0	35	345	479	423	274	226	51
26	6.1	5.0	5.0	3.0	3.0	37	348	487	444	273	197	51
27	6.1	5.0	5.0	3.0	3.0	49	364	491	436	270	174	51
28	6.1	5.0	5.0	3.0	3.0	54	329	498	429	272	174	55
29	6.1	5.0	5.0	---	3.0	59	315	493	433	286	176	57
30	6.1	5.0	5.0	---	3.0	62	290	492	420	285	138	59
31	---	5.0	5.0	---	3.0	---	284	---	413	282	---	55
TOTAL	335	155	155	108	157	684	6969	13488	13439	10076	7152	2765
MEAN	11	5.0	5.0	3.9	5.1	23	225	450	434	325	238	89
MAX	24	5.1	5.0	6.0	6.0	62	364	516	486	405	281	137
MIN	3.1	5.0	5.0	3.0	3.0	6.0	67	313	406	270	138	38
AC-FT	664	308	307	214	311	1357	13822	26753	26657	19986	14187	5484
IRRIGATION YEAR 2006			TOTAL	55483	MEAN	152	AC-FT	110050				

DIVERSIONS FROM HENRYS FORK
BELOW FALLS RIVER TO ST. ANTHONY

13049550 LAST CHANCE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	10	35	64	63	45	49	48
2	---	---	---	---	---	10	37	64	64	49	48	48
3	---	---	---	---	---	6.2	37	64	64	48	48	49
4	---	---	---	---	---	9.9	42	57	66	49	48	49
5	---	---	---	---	---	14	44	59	66	49	48	49
6	---	---	---	---	---	9.5	44	59	66	49	48	49
7	---	---	---	---	---	5.9	44	59	66	49	48	49
8	---	---	---	---	---	11	43	60	66	48	48	42
9	---	---	---	---	---	16	44	61	66	49	48	42
10	---	---	---	---	---	16	44	47	66	48	48	15
11	---	---	---	---	8.0	20	49	47	64	48	48	22
12	---	---	---	---	---	22	49	55	49	48	48	22
13	---	---	---	---	8.0	23	56	49	48	48	48	22
14	---	---	---	---	0.0	24	57	44	48	48	48	22
15	---	---	---	---	0.0	24	59	38	48	47	48	22
16	---	---	---	---	0.0	24	57	64	48	47	48	22
17	---	---	---	---	0.0	24	57	63	48	47	48	22
18	---	---	---	---	0.0	24	57	64	48	49	48	22
19	---	---	---	---	0.0	23	57	64	52	49	48	22
20	---	---	---	---	0.0	24	59	64	51	49	48	22
21	---	---	---	---	0.0	24	58	62	48	49	48	22
22	---	---	---	---	0.0	24	57	62	48	48	48	22
23	---	---	---	---	0.0	27	59	62	48	48	48	22
24	---	---	---	---	6.0	30	57	61	48	48	48	22
25	---	---	---	---	6.0	29	60	60	48	48	48	22
26	---	---	---	---	8.0	28	60	64	48	49	48	22
27	---	---	---	---	9.0	36	59	64	44	49	48	22
28	---	---	---	---	9.0	30	59	63	45	48	48	22
29	---	---	---	---	10	30	51	63	45	48	48	22
30	---	---	---	---	10	32	43	63	46	47	48	22
31	---	---	---	---	10	---	57	---	47	48	---	15
TOTAL					84	631	1592	1773	1673	1495	1441	892
MEAN					4.2	21	51	59	54	48	48	29
MAX					10	36	60	64	66	49	49	49
MIN					0.0	5.9	35	38	44	45	48	15
AC-FT					167	1252	3159	3517	3319	2966	2859	1770
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

26 AC-FT 19007

13049560 CROSSCUT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	18	27	30	25	20	28	101	254	281	425	411	65
2	17	27	30	25	20	28	82	252	279	329	411	65
3	17	27	30	25	20	28	50	253	280	326	411	67
4	17	25	30	25	20	28	113	253	279	325	411	65
5	17	25	30	25	20	28	145	255	109	325	411	65
6	17	25	30	25	22	28	145	255	228	319	364	65
7	17	25	30	25	24	28	147	254	285	319	272	68
8	17	25	29	25	22	28	135	258	283	319	232	69
9	17	25	29	25	20	28	90	262	280	316	232	65
10	17	25	29	25	20	28	108	262	334	370	232	65
11	17	25	29	25	20	28	143	258	364	413	232	64
12	17	25	29	25	20	28	144	254	373	408	172	62
13	17	25	29	24	24	28	162	253	405	408	153	62
14	17	25	29	24	24	28	172	258	405	407	232	61
15	17	25	29	24	23	28	223	257	407	407	232	61
16	17	25	29	24	23	28	266	253	464	405	185	57
17	27	25	29	24	23	28	272	248	515	405	151	55
18	27	25	29	24	23	28	272	245	543	404	102	54
19	27	25	29	24	23	28	275	245	578	402	68	54
20	27	25	29	23	23	28	276	245	580	404	68	53
21	27	25	29	23	23	28	273	243	580	402	71	53
22	27	25	28	22	23	28	272	240	584	402	72	40
23	27	25	27	22	23	28	272	239	580	402	68	25
24	27	25	27	22	23	28	270	238	582	402	68	25
25	27	25	27	22	23	28	266	238	578	404	67	25
26	27	25	26	22	23	28	267	237	548	404	67	26
27	27	25	26	22	23	108	264	244	469	405	67	26
28	27	25	25	22	23	109	266	281	428	407	66	25
29	27	27	25	---	23	110	264	281	425	407	66	25
30	27	29	25	---	23	101	259	281	425	411	66	26
31	---	29	25	---	23	---	257	---	424	410	---	25
TOTAL	656	791	877	668	687	1156	6251	7596	12896	11895	5661	1567
MEAN	22	26	28	24	22	39	202	253	416	384	189	51
MAX	27	29	30	25	24	110	276	281	584	425	411	69
MIN	17	25	25	22	20	28	50	237	109	316	66	25
AC-FT	1301	1569	1740	1325	1363	2294	12399	15067	25579	23593	11229	3108
IRRIGATION YEAR 2006			TOTAL	50701	MEAN	139	AC-FT	100566				

13049705 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	26	---	---	---	---	21	66	117	60	57	37	35
2	19	---	---	---	---	21	63	112	59	58	37	37
3	19	---	---	---	---	21	62	101	59	57	37	39
4	19	---	---	---	---	36	66	112	63	54	37	39
5	19	---	---	---	---	70	67	117	64	47	37	37
6	18	---	---	---	---	70	70	119	64	40	37	37
7	18	---	---	---	---	71	71	119	63	39	37	40
8	18	---	---	---	---	73	73	125	62	39	37	40
9	15	---	---	---	---	75	78	119	62	38	37	39
10	15	---	---	---	---	75	78	114	61	38	36	37
11	14	---	---	---	---	75	78	104	60	38	35	37
12	13	---	---	---	---	74	103	103	61	38	34	37
13	13	---	---	---	---	77	111	100	61	35	36	39
14	13	---	---	---	---	81	106	98	61	36	36	39
15	13	---	---	---	---	82	104	89	59	36	36	39
16	13	---	---	---	---	88	104	78	58	36	36	40
17	13	---	---	---	---	91	112	91	58	36	36	39
18	13	---	---	---	---	79	120	87	56	36	36	37
19	13	---	---	---	---	78	117	84	55	36	36	39
20	13	---	---	---	---	79	122	81	55	36	36	44
21	13	---	---	---	---	81	115	79	55	36	37	46
22	13	---	---	---	---	81	122	81	56	37	37	45
23	13	---	---	---	---	82	129	91	55	49	36	45
24	13	---	---	---	---	84	129	88	54	49	35	45
25	13	---	---	---	---	77	140	84	53	49	35	77
26	10	---	---	---	---	77	146	79	53	49	35	41
27	10	---	---	---	---	78	135	78	52	49	33	28
28	10	---	---	---	---	77	137	74	58	44	32	28
29	10	---	---	---	---	75	127	58	58	37	32	27
30	10	---	---	---	---	71	125	56	57	36	32	27
31	---	---	---	---	---	---	122	---	57	36	---	27
TOTAL	432	---	---	---	---	2119	3198	2838	1807	1305	1083	1207
MEAN	14	---	---	---	---	71	103	95	58	42	36	39
MAX	26	---	---	---	---	91	146	125	64	58	37	77
MIN	10	---	---	---	---	21	62	56	52	35	32	27
AC-FT	857	---	---	---	---	4204	6344	5629	3584	2588	2147	2395
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
AC-FT												
38 AC-FT 27747												

13049710 TWIN GROVES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	11	11	1.0	---	---	5.3	53	116	93	54	38	24
2	11	11	1.0	---	---	5.3	54	114	93	54	38	24
3	11	11	1.0	---	---	5.3	53	116	93	54	38	25
4	11	11	1.0	---	---	8.4	54	114	97	49	38	25
5	11	11	1.0	---	---	12	54	113	99	38	38	25
6	9.0	11	1.0	---	---	18	58	113	101	32	38	25
7	8.0	11	1.0	---	---	24	67	113	100	32	38	26
8	9.0	11	1.0	---	---	26	71	119	101	32	38	26
9	10	11	1.0	---	---	28	74	126	100	35	38	26
10	9.0	11	1.0	---	---	28	77	121	97	45	38	25
11	9.0	11	1.0	---	---	28	83	116	99	57	35	25
12	9.0	11	1.0	---	---	29	88	113	100	58	30	25
13	10	11	1.0	---	---	29	93	112	100	55	26	25
14	10	9.0	1.0	---	---	28	94	112	100	49	24	25
15	10	6.0	1.0	---	---	29	93	113	100	49	24	25
16	10	6.0	1.0	---	---	27	103	112	96	49	24	26
17	10	6.0	1.0	---	---	26	119	109	99	49	24	26
18	10	6.0	1.0	---	---	24	122	111	99	50	24	26
19	10	6.0	1.0	---	---	24	124	109	97	50	24	26
20	10	6.0	1.0	---	---	24	124	111	96	50	24	26
21	10	6.0	---	---	---	24	122	109	84	49	24	26
22	10	5.0	---	---	---	24	122	109	61	48	24	26
23	10	3.0	---	---	---	24	122	108	61	41	24	26
24	10	3.0	---	---	---	25	121	108	61	41	24	26
25	10	3.0	---	---	---	30	127	107	60	41	24	26
26	11	3.0	---	---	---	30	127	108	61	41	24	24
27	11	2.0	---	---	---	30	126	108	59	41	24	23
28	11	1.0	---	---	---	40	124	105	54	40	24	23
29	11	1.0	---	---	---	45	118	94	54	38	24	23
30	11	1.0	---	---	---	50	118	93	54	38	24	23
31	---	1.0	---	---	---	---	117	---	54	38	---	23
TOTAL	303	217	20			750	3002	3332	2619	1403	885	772
MEAN	10	7.0	1.0			25	97	111	84	45	30	25
MAX	11	11	1.0			50	127	126	101	58	38	26
MIN	8.0	1.0	1.0			5.3	53	93	54	32	24	23
AC-FT	601	430	40			1488	5954	6608	5195	2783	1756	1531
IRRIGATION YEAR 2006			TOTAL	13302	MEAN	36	AC-FT	26385				

13049725 ST ANTHONY UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	46	219	275	356	321	257	145
2	---	---	---	---	---	73	255	305	351	298	238	147
3	---	---	---	---	---	147	268	333	348	291	229	143
4	---	---	---	---	---	155	266	331	346	302	231	140
5	---	---	---	---	---	161	284	331	333	302	253	121
6	---	---	---	---	---	175	333	358	319	279	253	121
7	---	---	---	---	---	193	302	379	314	277	259	123
8	---	---	---	---	---	201	286	368	321	275	242	121
9	---	---	---	---	---	209	268	324	329	275	219	101
10	---	---	---	---	---	215	257	248	326	272	211	88
11	---	---	---	---	---	211	266	253	321	268	209	89
12	---	---	---	---	---	207	302	268	326	266	209	89
13	---	---	---	---	---	209	307	284	324	268	213	89
14	---	---	---	---	---	213	329	268	326	284	231	92
15	---	---	---	---	---	215	363	203	324	286	207	92
16	---	---	---	---	---	217	391	233	319	268	159	94
17	---	---	---	---	---	191	426	268	324	268	159	94
18	---	---	---	---	---	168	423	272	346	270	154	91
19	---	---	---	---	---	166	384	293	373	279	138	89
20	---	---	---	---	---	163	324	298	379	277	135	91
21	---	---	---	---	---	164	319	307	384	277	135	91
22	---	---	---	---	---	172	302	314	394	307	135	91
23	---	---	---	---	---	191	279	324	399	324	133	89
24	---	---	---	---	---	201	309	331	381	312	135	89
25	---	---	---	---	---	207	351	356	343	319	135	89
26	---	---	---	---	---	221	331	361	341	321	136	89
27	---	---	---	---	---	225	293	379	343	305	141	89
28	---	---	---	---	---	227	233	368	343	279	143	89
29	---	---	---	---	18	221	223	361	351	288	145	89
30	---	---	---	---	21	219	217	356	336	288	143	89
31	---	---	---	---	24	---	225	---	326	277	---	89
TOTAL					63	5577	9335	9346	10645	8924	5581	3147
MEAN					21	186	301	312	343	288	186	102
MAX					24	227	426	379	399	324	259	147
MIN					18	46	217	203	314	266	133	88
AC-FT					125	11061	18516	18539	21114	17701	11069	6242
					MEAN	144	AC-FT	104367				
					52618							
					IRRIGATION YEAR 2006							
					TOTAL							

13049805 SALEM UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	89	---	---	---	---	46	98	177	315	175	169	86
2	89	---	---	---	---	48	98	177	263	177	164	86
3	---	---	---	---	---	50	93	187	238	175	166	92
4	---	---	---	---	---	51	90	201	236	159	164	90
5	---	---	---	---	---	76	128	203	240	148	143	90
6	---	---	---	---	---	75	169	212	240	145	126	90
7	---	---	---	---	---	75	187	219	238	145	113	93
8	---	---	---	---	---	76	225	223	238	145	111	93
9	---	---	---	---	---	79	182	227	236	162	102	92
10	---	---	---	---	---	80	170	228	236	179	92	90
11	---	---	---	---	---	78	169	225	234	179	80	90
12	---	---	---	---	---	76	169	207	236	181	80	76
13	---	---	---	---	---	78	172	187	240	189	68	68
14	---	---	---	---	---	79	194	189	242	208	67	68
15	---	---	---	---	---	79	217	191	242	223	67	68
16	---	---	---	---	---	80	238	159	238	225	67	69
17	---	---	---	---	---	81	255	112	238	223	67	70
18	---	---	---	---	5.0	81	257	153	234	219	67	57
19	---	---	---	---	5.0	80	261	175	230	201	66	45
20	---	---	---	---	5.0	80	261	175	230	169	66	45
21	---	---	---	---	5.0	80	257	174	238	145	67	45
22	---	---	---	---	5.0	80	255	172	244	135	69	45
23	---	---	---	---	5.0	83	257	181	244	145	68	29
24	---	---	---	---	5.0	85	244	187	247	153	66	19
25	---	---	---	---	7.0	83	234	203	207	153	66	19
26	---	---	---	---	10	83	230	245	181	162	66	19
27	---	---	---	---	12	83	225	285	179	170	66	19
28	---	---	---	---	18	76	223	305	174	172	66	19
29	---	---	---	---	25	89	203	305	172	170	66	19
30	---	---	---	---	35	93	186	311	172	172	86	19
31	---	---	---	---	45	---	182	---	174	172	---	19
TOTAL	178	---	---	---	187	2281	6130	6197	7073	5377	2726	1829
MEAN	89	---	---	---	13	76	198	207	228	173	91	59
MAX	89	---	---	---	45	93	261	311	315	225	169	93
MIN	89	---	---	---	5.0	46	90	112	172	135	66	19
AC-FT	353	---	---	---	370	4525	12158	12292	14028	10666	5406	3629
IRRIGATION YEAR 2006												
TOTAL												
31977												
MEAN												
88												
AC-FT												
63426												

13350502 TOTAL DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	144	38	31	25	20	156	572	1003	1168	1078	962	404
2	136	38	31	25	20	185	589	1024	1108	965	936	408
3	47	38	31	25	20	257	562	1055	1082	951	930	414
4	47	36	31	25	20	289	631	1069	1087	939	930	408
5	47	36	31	25	20	361	722	1078	911	909	931	389
6	45	36	31	25	22	376	819	1116	1017	865	867	388
7	44	36	31	25	24	397	818	1143	1066	862	768	399
8	44	36	30	25	22	414	832	1154	1071	858	708	390
9	42	36	30	25	20	435	737	1117	1073	875	676	364
10	41	36	30	25	20	442	734	1020	1121	952	656	321
11	41	36	30	25	28	439	788	1002	1142	1002	638	328
12	39	36	30	25	20	436	856	999	1145	998	573	312
13	40	36	30	24	32	443	901	985	1177	1004	544	305
14	40	34	30	24	24	452	952	969	1181	1033	638	307
15	40	31	30	24	23	457	1060	891	1179	1048	614	306
16	40	31	30	24	23	464	1160	899	1223	1031	520	307
17	50	31	30	24	23	441	1242	891	1281	1029	486	305
18	50	31	30	24	28	405	1252	931	1326	1029	431	286
19	50	31	30	24	28	400	1218	971	1386	1019	381	274
20	50	31	30	23	28	397	1166	974	1391	986	377	281
21	50	31	29	23	28	401	1145	974	1388	959	382	283
22	50	30	28	22	28	409	1131	979	1386	979	385	268
23	50	28	27	22	28	435	1118	1004	1386	1009	378	237
24	50	28	27	22	34	452	1129	1013	1373	1005	375	226
25	50	28	27	22	36	453	1178	1047	1289	1013	375	258
26	48	28	26	22	41	466	1161	1095	1231	1027	376	221
27	48	27	26	22	44	559	1102	1158	1145	1019	379	207
28	48	26	25	22	50	559	1042	1196	1102	990	379	207
29	48	28	25	---	76	570	986	1162	1105	989	381	206
30	48	30	25	---	89	566	948	1160	1091	993	400	207
31	---	30	25	---	102	---	960	---	1082	982	---	199
TOTAL	1569	1008	897	668	1021	12515	29508	31082	36713	30399	17376	9414
MEAN	52	33	29	24	33	417	952	1036	1184	981	579	304
MAX	144	38	31	25	102	570	1252	1196	1391	1078	962	414
MIN	39	26	25	22	20	156	562	891	911	858	375	199
AC-FT	3112	1999	1779	1325	2024	24824	58529	61652	72820	60297	34466	18674
IRRIGATION YEAR 2006			TOTAL	172171	MEAN	472	AC-FT	341500				

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

13050525 EGIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	91	---	---	---	---	136	197	247	275	340	271	194
2	93	---	---	---	---	137	208	275	279	337	272	199
3	14	---	---	---	---	137	194	269	279	337	274	202
4	0.1	---	---	---	---	140	183	273	276	335	277	195
5	0.1	---	---	---	---	142	197	263	275	324	281	194
6	---	---	---	---	---	140	229	264	270	305	289	193
7	---	---	---	---	---	137	222	275	280	301	290	197
8	---	---	---	---	---	140	215	282	278	295	278	197
9	---	---	---	---	---	141	212	247	273	299	269	174
10	---	---	---	---	---	142	206	146	270	305	269	165
11	---	---	---	---	12	142	210	162	278	302	268	165
12	---	---	---	---	13	142	231	211	313	302	272	165
13	---	---	---	---	15	146	230	235	335	295	272	165
14	---	---	---	---	16	145	234	244	340	295	269	165
15	---	---	---	---	18	143	247	212	350	289	250	165
16	---	---	---	---	20	146	247	205	350	283	234	168
17	---	---	---	---	21	137	244	220	347	289	234	168
18	---	---	---	---	23	118	250	244	350	293	223	168
19	---	---	---	---	34	115	252	250	352	301	223	142
20	---	---	---	---	45	113	250	239	356	301	227	110
21	---	---	---	---	55	113	249	248	361	299	216	109
22	---	---	---	---	66	115	243	256	364	305	197	109
23	---	---	---	---	78	123	227	262	366	313	189	110
24	---	---	---	---	89	143	230	265	353	313	183	109
25	---	---	---	---	89	147	233	263	334	313	183	108
26	---	---	---	---	146	159	252	263	334	315	189	108
27	---	---	---	---	146	168	246	273	334	309	197	109
28	---	---	---	---	148	186	240	274	346	295	197	108
29	---	---	---	---	156	186	239	273	354	293	194	108
30	---	---	---	---	146	187	234	272	351	292	191	108
31	---	---	---	---	136	---	231	---	340	283	---	25
TOTAL	198	---	---	---	1472	4267	7081	7413	9958	9458	7178	4598
MEAN	40	---	---	---	70	142	228	247	321	305	239	148
MAX	93	---	---	---	156	187	252	282	366	340	290	202
MIN	0.1	---	---	---	12	113	183	146	270	283	183	25
AC-FT	392	---	---	---	2920	8463	14045	14705	19753	18760	14238	9121
IRRIGATION YEAR 2006												
TOTAL												
51624												
MEAN												
141												
AC-FT												
102396												

13050530 ST ANTHONY UNION FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	58	58	48	54	79	84	77
2	1.0	---	---	---	---	59	50	48	53	78	80	76
3	1.0	---	---	---	---	60	48	48	53	75	77	76
4	1.0	---	---	---	---	62	48	49	52	75	78	71
5	1.0	---	---	---	---	63	52	49	53	75	84	69
6	1.0	---	---	---	---	63	60	50	54	73	84	68
7	1.0	---	---	---	---	64	61	49	53	72	85	70
8	2.0	---	---	---	---	64	63	50	52	68	84	70
9	2.0	---	---	---	---	65	59	45	52	65	84	67
10	2.0	---	---	---	---	65	53	31	52	64	85	63
11	2.0	---	---	---	8.0	65	57	36	50	62	82	65
12	2.0	---	---	---	10	65	62	44	57	60	81	68
13	2.0	---	---	---	11	65	57	47	73	60	81	63
14	2.0	---	---	---	13	68	57	41	81	74	80	63
15	2.0	---	---	---	10	68	62	31	80	81	81	63
16	---	---	---	---	6.0	69	61	38	80	78	82	64
17	---	---	---	---	6.0	57	58	43	80	75	82	62
18	---	---	---	---	7.0	49	58	46	74	72	81	60
19	---	---	---	---	7.0	49	60	48	78	71	81	51
20	---	---	---	---	9.0	48	59	48	77	72	80	40
21	---	---	---	---	9.0	46	59	47	79	73	84	37
22	---	---	---	---	9.0	44	59	47	79	74	85	37
23	---	---	---	---	10	44	59	47	79	78	84	36
24	---	---	---	---	11	46	59	47	81	79	82	36
25	---	---	---	---	16	45	59	49	77	79	81	36
26	---	---	---	---	16	44	59	50	78	79	81	35
27	---	---	---	---	16	45	53	52	80	79	81	36
28	---	---	---	---	20	44	48	55	80	82	79	36
29	---	---	---	---	24	51	38	55	80	80	78	36
30	---	---	---	---	23	61	37	54	78	80	78	36
31	---	---	---	---	56	---	41	---	78	81	---	36
TOTAL	23	---	---	---	297	1697	1715	1393	2126	2294	2450	1701
MEAN	1.5	---	---	---	14	57	55	46	69	74	82	55
MAX	2.0	---	---	---	56	69	63	55	81	82	85	77
MIN	1.0	---	---	---	6.0	44	37	31	50	60	77	35
AC-FT	46	---	---	---	589	3365	3402	2762	4217	4550	4859	3373
IRRIGATION YEAR 2006			TOTAL	13694	MEAN	38	AC-FT	27162				

13050535 INDEPENDENT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	88	109	166	186	74	62	34
2	---	---	---	---	---	105	117	178	188	68	63	34
3	---	---	---	---	---	105	117	178	190	67	64	35
4	---	---	---	---	---	107	117	178	186	67	63	34
5	---	---	---	---	---	108	124	179	188	61	61	32
6	---	---	---	---	---	105	153	179	186	54	57	32
7	---	---	---	---	---	104	144	179	183	54	56	32
8	---	---	---	---	---	104	133	181	183	54	49	31
9	---	---	---	---	---	105	131	169	181	54	45	29
10	---	---	---	---	---	105	133	128	186	58	45	29
11	---	---	---	---	---	102	147	131	191	73	44	28
12	---	---	---	---	---	102	156	142	164	75	42	28
13	---	---	---	---	---	102	158	158	101	74	40	29
14	---	---	---	---	---	105	166	164	79	68	36	29
15	---	---	---	---	---	107	174	139	78	59	33	29
16	---	---	---	---	---	109	174	133	80	59	32	30
17	---	---	---	---	---	109	183	145	83	58	32	34
18	---	---	---	---	44	114	191	158	89	57	27	34
19	---	---	---	---	44	112	191	169	93	57	30	51
20	---	---	---	---	46	111	191	173	92	56	37	58
21	---	---	---	---	48	111	190	176	97	57	37	58
22	---	---	---	---	50	114	184	178	100	57	36	58
23	---	---	---	---	52	117	171	179	94	56	35	58
24	---	---	---	---	58	108	173	186	84	60	34	58
25	---	---	---	---	63	93	173	184	79	63	34	58
26	---	---	---	---	69	105	171	184	79	63	34	58
27	---	---	---	---	76	107	169	190	79	63	34	58
28	---	---	---	---	80	108	169	188	79	63	34	58
29	---	---	---	---	89	109	169	186	79	63	34	58
30	---	---	---	---	88	109	166	184	79	62	34	58
31	---	---	---	---	88	---	164	---	79	62	---	58
TOTAL					896	3191	4907	5063	3833	1916	1269	1308
MEAN					64	106	158	169	124	62	42	42
MAX					89	117	191	190	191	75	64	58
MIN					44	88	109	128	78	54	27	28
AC-FT					1777	6330	9734	10043	7604	3800	2518	2595
IRRIGATION YEAR 2006	TOTAL	22385	MEAN	61	AC-FT	44400						

13050545 CONSOLIDATED FARMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	69	134	222	210	178	165	49
2	---	---	---	---	32	69	134	222	206	183	158	49
3	---	---	---	---	32	69	183	222	212	176	158	49
4	---	---	---	---	32	69	191	245	228	171	158	50
5	---	---	---	---	32	69	214	247	240	180	158	51
6	---	---	---	---	32	69	259	255	245	191	158	51
7	---	---	---	---	32	69	270	255	249	193	158	51
8	---	---	---	---	32	69	281	255	249	193	160	51
9	---	---	---	---	32	70	285	234	249	191	160	51
10	---	---	---	---	32	70	268	238	247	193	160	50
11	---	---	---	---	32	70	285	210	238	210	160	50
12	---	---	---	---	32	71	294	180	243	214	160	51
13	---	---	---	---	47	71	290	180	240	214	162	51
14	---	---	---	---	47	71	307	180	226	226	162	50
15	---	---	---	---	51	71	285	180	220	224	162	51
16	---	---	---	---	56	71	285	180	218	210	116	51
17	---	---	---	---	60	0.0	290	180	218	208	76	51
18	---	---	---	---	63	0.0	294	178	220	193	75	49
19	---	---	---	---	63	42	294	176	204	193	83	44
20	---	---	---	---	65	42	290	176	193	193	74	35
21	---	---	---	---	66	42	261	195	218	193	74	44
22	---	---	---	---	66	42	234	193	216	191	75	44
23	---	---	---	---	66	42	234	193	216	202	74	44
24	---	---	---	---	66	42	230	204	220	214	74	44
25	---	---	---	---	69	2.9	230	224	208	212	74	44
26	---	---	---	---	69	34	230	224	193	212	74	44
27	---	---	---	---	69	66	226	214	185	201	74	44
28	---	---	---	---	69	96	226	210	193	191	74	44
29	---	---	---	---	69	99	226	210	183	191	49	44
30	---	---	---	---	69	134	226	212	178	191	49	44
31	---	---	---	---	69	---	222	---	178	187	---	44
TOTAL					1545	1799	7682	6295	6746	6120	3511	1476
MEAN					52	60	248	210	218	197	117	48
MAX					69	134	307	255	249	226	165	51
MIN					32	0.0	134	176	178	171	49	35
AC-FT					3065	3568	15236	12485	13381	12139	6964	2927
IRRIGATION YEAR 2006			TOTAL	35173	MEAN	96	AC-FT	69765				

13050592 TOTAL DIVERSIONS, HENRYS FORK, ST ANTHONY TO ABOVE NORTH FORK TETON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	92	---	---	---	---	350	498	683	726	671	582	354
2	94	---	---	---	32	370	508	723	726	666	574	359
3	15	---	---	---	32	371	542	717	734	654	573	362
4	1.1	---	---	---	32	376	539	744	742	648	576	350
5	1.1	---	---	---	32	381	587	738	757	640	584	346
6	1.0	---	---	---	32	377	701	749	755	624	588	344
7	1.0	---	---	---	32	374	696	759	764	620	589	350
8	2.0	---	---	---	32	376	691	768	762	610	571	349
9	2.0	---	---	---	32	381	687	696	754	610	558	321
10	2.0	---	---	---	32	382	660	544	755	620	559	307
11	2.0	---	---	---	52	379	699	540	758	647	553	309
12	2.0	---	---	---	55	381	744	577	777	652	555	313
13	2.0	---	---	---	73	385	734	620	750	643	555	309
14	2.0	---	---	---	76	389	765	629	726	663	547	307
15	2.0	---	---	---	79	389	768	562	727	653	525	309
16	---	---	---	---	82	396	768	556	728	629	464	313
17	---	---	---	---	87	304	775	587	728	630	424	315
18	---	---	---	---	137	281	793	626	734	614	407	310
19	---	---	---	---	148	318	797	644	727	621	417	289
20	---	---	---	---	165	315	790	635	717	622	418	242
21	---	---	---	---	178	312	758	666	755	622	411	247
22	---	---	---	---	191	314	720	673	759	627	394	247
23	---	---	---	---	206	326	692	682	755	649	381	248
24	---	---	---	---	224	339	692	703	737	666	374	247
25	---	---	---	---	237	288	695	720	698	668	373	245
26	---	---	---	---	300	342	712	722	683	670	377	245
27	---	---	---	---	307	385	695	729	678	652	386	247
28	---	---	---	---	317	434	683	728	698	631	384	245
29	---	---	---	---	338	446	672	724	697	628	356	245
30	---	---	---	---	325	492	663	723	685	625	353	245
31	---	---	---	---	348	---	659	---	674	613	---	163
TOTAL	221	---	---	---	4210	10953	21385	20164	22664	19788	14408	9083
MEAN	15	---	---	---	140	365	690	672	731	638	480	293
MAX	94	---	---	---	348	492	797	768	777	671	589	362
MIN	1.0	---	---	---	32	281	498	540	674	610	353	163
AC-FT	438	---	---	---	8351	21726	42417	39995	44954	39249	28578	18016
IRRIGATION YEAR 2006			TOTAL	122876	MEAN	337	AC-FT	243724				

DIVERSIONS FROM TETON RIVER
SOUTH LEIGH CREEK TO ST. ANTHONY

13053951 SOUTH PIPE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	20	13	7.5	0.0
2	---	---	---	---	---	0.0	0.0	0.0	17	13	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	14	14	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	14	15	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	16	15	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	16	15	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	5.7	0.0	4.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.9	7.8	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	14	9.5	0.0	0.0
12	---	---	---	---	---	0.0	0.0	4.4	6.2	12	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11	8.0	2.9	0.0	0.0
14	---	---	---	---	---	0.0	0.0	2.4	13	7.2	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	14	12	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	11	11	0.0	0.0
17	---	---	---	---	---	0.0	0.0	5.0	14	11	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.3	13	9.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.4	14	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.0	14	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	16	13	9.9	0.0	0.0
22	---	---	---	---	---	0.0	0.0	15	13	12	0.0	0.0
23	---	---	---	---	---	0.0	0.0	15	14	12	0.0	0.0
24	---	---	---	---	---	0.0	0.0	11	13	12	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	13	11	0.0	0.0
26	---	---	---	---	---	0.0	0.0	13	14	6.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	18	13	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	18	13	4.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	14	14	6.1	0.0	0.0
30	---	---	---	---	---	0.0	0.0	17	14	6.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	14	0.0	---	0.0
TOTAL	0	---	---	---	---	0	0	175	371	265	8	0
MEAN	0.0	---	---	---	---	0.0	0.0	5.8	12	8.6	0.3	0.0
MAX	0.0	---	---	---	---	0.0	0.0	18	20	15	7.5	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	347	736	526	15	0
IRRIGATION YEAR 2006												
TOTAL												1624
MEAN												2
AC-FT												819

13054031 BOELKE PUMP

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	13	13	0.0	0.0
2	---	---	---	---	---	0.0	0.0	7.0	13	13	0.0	0.0
3	---	---	---	---	---	0.0	0.0	3.7	12	13	0.0	0.0
4	---	---	---	---	---	0.0	0.0	9.3	13	13	0.0	0.0
5	---	---	---	---	---	0.0	0.0	9.2	14	13	0.0	0.0
6	---	---	---	---	---	0.0	0.0	8.8	14	13	0.0	0.0
7	---	---	---	---	---	0.0	0.0	6.7	0.0	13	0.0	0.0
8	---	---	---	---	---	0.0	0.0	3.1	0.0	13	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	11	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	14	6.5	1.9	0.0
11	---	---	---	---	---	0.0	0.0	0.0	14	3.9	3.3	0.0
12	---	---	---	---	---	0.0	0.0	0.0	14	8.2	6.8	0.0
13	---	---	---	---	---	0.0	0.0	0.0	14	3.1	6.7	0.0
14	---	---	---	---	---	0.0	0.0	0.0	14	3.8	6.6	0.0
15	---	---	---	---	---	0.0	0.0	0.0	14	8.2	4.4	0.0
16	---	---	---	---	---	0.0	0.0	0.0	13	4.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	4.5	14	7.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.9	12	6.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	9.2	14	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	9.2	14	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	11	14	1.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	13	13	6.5	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.3	13	4.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.6	13	2.9	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.8	13	7.8	0.0	0.0
26	---	---	---	---	---	0.0	0.0	13	13	7.4	1.9	0.0
27	---	---	---	---	---	0.0	0.0	13	13	1.0	2.9	0.0
28	---	---	---	---	---	0.0	0.0	13	13	3.5	2.9	0.0
29	---	---	---	---	---	0.0	0.0	13	13	5.4	2.4	0.0
30	---	---	---	---	---	0.0	0.0	13	13	6.4	1.0	0.0
31	---	---	---	---	---	---	0.0	---	13	4.8	---	0.0
TOTAL	0	---	---	---	---	0	0	196	371	220	41	0
MEAN	0.0	---	---	---	---	0.0	0.0	6.5	12	7.1	1.4	0.0
MAX	0.0	---	---	---	---	0.0	0.0	13	14	13	6.8	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	389	736	437	81	0
IRRIGATION YEAR 2006												828
TOTAL												1642
MEAN												2
AC-FT												1642

13054042 CLEMENTSVILLE PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	13	34	30	0.0	0.0
2	---	---	---	---	---	0.0	0.0	22	34	31	0.0	0.0
3	---	---	---	---	---	0.0	0.0	26	34	29	0.0	0.0
4	---	---	---	---	---	0.0	0.0	29	33	28	0.0	0.0
5	---	---	---	---	---	0.0	0.0	33	31	26	0.0	0.0
6	---	---	---	---	---	0.0	0.0	32	31	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	31	31	19	0.0	0.0
8	---	---	---	---	---	0.0	0.0	31	32	20	0.0	0.0
9	---	---	---	---	---	0.0	0.0	15	32	15	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	31	8.9	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	31	16	0.0	0.0
12	---	---	---	---	---	0.0	0.0	28	33	20	0.0	0.0
13	---	---	---	---	---	0.0	0.0	31	30	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	4.8	31	15	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	33	17	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	33	13	0.0	0.0
17	---	---	---	---	---	0.0	0.0	30	32	7.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	30	30	18	0.0	0.0
19	---	---	---	---	---	0.0	0.0	31	32	14	0.0	0.0
20	---	---	---	---	---	0.0	0.0	30	29	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	30	31	15	0.0	0.0
22	---	---	---	---	---	0.0	0.0	30	30	18	0.0	0.0
23	---	---	---	---	---	0.0	0.0	31	30	16	0.0	0.0
24	---	---	---	---	---	0.0	0.0	31	30	13	0.0	0.0
25	---	---	---	---	---	0.0	0.0	30	30	14	0.0	0.0
26	---	---	---	---	---	0.0	5.7	34	30	11	0.0	0.0
27	---	---	---	---	---	0.0	5.7	33	30	3.2	0.0	0.0
28	---	---	---	---	---	0.0	0.0	32	30	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	31	30	8.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	32	29	8.1	0.0	0.0
31	---	---	---	---	---	---	0.0	---	30	2.1	---	0.0
TOTAL	0					0	11	729	962	432	0	0
MEAN	0.0					0.0	0.4	24	31	14	0.0	0.0
MAX	0.0					0.0	5.7	34	34	31	0.0	0.0
MIN	0.0					0.0	0.0	0.0	29	0.0	0.0	0.0
AC-FT	0					0	23	1446	1909	857	0	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2006												
TOTAL												
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AC-FT												
IRRIGATION YEAR 2006												

13054111 R & J BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	8.3	20	11	1.7	0.0
2	---	---	---	---	---	0.0	0.0	11	20	1.8	4.1	0.0
3	---	---	---	---	---	0.0	0.0	14	19	5.0	5.9	0.0
4	---	---	---	---	---	0.0	0.0	16	18	8.3	5.6	0.0
5	---	---	---	---	---	0.0	0.0	17	18	6.1	5.5	0.0
6	---	---	---	---	---	0.0	0.0	18	19	6.1	0.0	0.0
7	---	---	---	---	---	0.0	0.0	16	20	4.9	0.0	0.0
8	---	---	---	---	---	0.0	0.0	19	18	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	11	19	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	19	0.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	19	2.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	17	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	14	2.9	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	17	9.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	13	7.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	14	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	4.7	17	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	16	18	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	17	16	5.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	16	17	4.4	0.0	0.0
21	---	---	---	---	---	0.0	0.0	18	17	6.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	18	18	1.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	19	18	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	18	17	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	17	16	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	19	16	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	17	16	0.2	0.0	0.0
28	---	---	---	---	---	0.0	0.0	17	16	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	19	16	0.7	0.0	0.0
30	---	---	---	---	---	0.0	0.0	20	16	2.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	15	1.8	---	0.0
TOTAL	0	---	---	---	---	0	0	363	531	87	23	0
MEAN	0.0	---	---	---	---	0.0	0.0	12	17	2.8	0.8	0.0
MAX	0.0	---	---	---	---	0.0	0.0	20	20	11	5.9	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	13	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	719	1054	173	45	0
IRRIGATION YEAR 2006												
TOTAL												
1004												
MEAN												
3												
AC-FT												
1991												

13054420 B PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	5.1	26	12	6.2	16
2	---	---	---	---	---	0.0	0.0	5.1	26	13	11	1.0
3	---	---	---	---	---	0.0	0.0	3.2	23	5.4	20	3.6
4	---	---	---	---	---	0.0	0.0	2.4	14	12	33	16
5	---	---	---	---	---	0.0	9.2	0.0	18	20	29	6.9
6	---	---	---	---	---	0.0	9.8	14	25	4.8	18	1.5
7	---	---	---	---	---	0.0	0.0	28	23	19	14	17
8	---	---	---	---	---	0.0	0.0	14	26	26	22	5.7
9	---	---	---	---	---	0.0	0.0	7.1	24	16	25	22
10	---	---	---	---	---	0.0	0.0	0.0	22	20	17	15
11	---	---	---	---	---	0.0	0.0	0.0	18	11	27	0.2
12	---	---	---	---	---	0.0	0.0	9.2	26	17	33	0.0
13	---	---	---	---	---	0.0	0.0	16	28	15	26	0.0
14	---	---	---	---	---	0.0	0.0	20	16	33	18	11
15	---	---	---	---	---	0.0	0.0	14	21	20	11	8.9
16	---	---	---	---	---	0.0	0.0	9.8	30	24	1.2	0.0
17	---	---	---	---	---	0.0	2.7	19	23	19	3.5	0.0
18	---	---	---	---	---	0.0	23	24	24	16	1.9	0.0
19	---	---	---	---	---	0.0	16	23	24	16	12	0.0
20	---	---	---	---	---	0.0	18	24	27	5.2	0.0	0.0
21	---	---	---	---	---	0.0	15	27	15	7.8	0.0	1.4
22	---	---	---	---	---	0.0	13	25	13	17	8.6	0.0
23	---	---	---	---	---	3.0	3.9	25	11	30	22	0.0
24	---	---	---	---	---	0.0	2.1	29	11	26	15	0.0
25	---	---	---	---	---	0.0	12	25	11	28	17	0.0
26	---	---	---	---	---	0.0	20	23	15	20	11	0.0
27	---	---	---	---	---	0.0	23	18	17	23	17	0.0
28	---	---	---	---	---	0.0	15	28	17	33	11	0.0
29	---	---	---	---	---	0.0	0.9	22	16	33	11	0.0
30	---	---	---	---	---	0.0	16	26	4.6	18	6.8	0.0
31	---	---	---	---	---	---	12	---	8.2	10	---	0.0
TOTAL	0	---	---	---	---	3	211	484	598	570	447	124
MEAN	0.0	---	---	---	---	0.1	6.8	16	19	18	15	4.0
MAX	0.0	---	---	---	---	3.0	23	29	30	33	33	22
MIN	0.0	---	---	---	---	0.0	0.0	0.0	4.6	4.8	0.0	0.0
AC-FT	0	---	---	---	---	6	419	960	1187	1131	887	247
IRRIGATION YEAR 2006												4834
TOTAL												7 AC-FT

13054515 CANYON CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	22	6.7	5.4	0.0
2	---	---	---	---	---	0.0	0.0	29	21	6.2	5.4	0.0
3	---	---	---	---	---	0.0	0.0	36	20	5.7	5.4	0.0
4	---	---	---	---	---	0.0	0.0	36	19	5.7	5.4	0.0
5	---	---	---	---	---	0.0	0.0	36	17	6.0	4.9	0.0
6	---	---	---	---	---	0.0	0.0	42	17	5.4	4.9	0.0
7	---	---	---	---	---	0.0	0.0	41	17	5.4	4.9	0.0
8	---	---	---	---	---	0.0	0.0	42	15	5.4	5.4	0.0
9	---	---	---	---	---	0.0	0.0	42	16	5.4	5.4	0.0
10	---	---	---	---	---	0.0	0.0	41	16	5.4	5.4	0.0
11	---	---	---	---	---	0.0	0.0	39	15	4.9	5.4	0.0
12	---	---	---	---	---	0.0	0.0	37	14	4.7	5.4	0.0
13	---	---	---	---	---	0.0	0.0	39	14	4.7	5.4	0.0
14	---	---	---	---	---	0.0	0.0	41	14	4.7	5.4	0.0
15	---	---	---	---	---	0.0	0.0	20	12	3.3	5.4	0.0
16	---	---	---	---	---	0.0	0.0	37	11	3.3	6.5	0.0
17	---	---	---	---	---	0.0	0.0	36	11	5.2	6.2	0.0
18	---	---	---	---	---	0.0	0.0	34	10	5.2	6.0	0.0
19	---	---	---	---	---	0.0	0.0	33	9.5	4.9	6.0	0.0
20	---	---	---	---	---	0.0	0.0	33	8.9	4.5	6.0	0.0
21	---	---	---	---	---	0.0	0.0	31	8.1	4.0	6.5	0.0
22	---	---	---	---	---	0.0	0.0	30	7.3	4.9	0.0	0.0
23	---	---	---	---	---	0.0	0.0	31	7.0	4.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	28	6.7	4.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	27	8.1	4.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	26	8.1	4.9	0.0	0.0
27	---	---	---	---	---	0.0	0.0	27	7.5	5.2	0.0	0.0
28	---	---	---	---	---	0.0	0.0	26	6.5	5.4	0.0	0.0
29	---	---	---	---	---	0.0	0.0	24	6.2	5.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	23	6.2	4.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.2	4.9	---	0.0
TOTAL						0	0	963	377	156	117	0
MEAN						0.0	0.0	32	12	5.0	3.9	0.0
MAX						0.0	0.0	42	22	6.7	6.5	0.0
MIN						0.0	0.0	0.0	6.2	3.3	0.0	0.0
AC-FT						0	0	1909	747	310	233	0
IRRIGATION YEAR 2006												
TOTAL												
1613												
MEAN												
4												
AC-FT												
3198												

13054590 R STEVENS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	6.9	12	5.6	0.0
2	---	---	---	---	---	---	0.0	6.9	6.9	12	5.6	0.0
3	---	---	---	---	---	---	0.0	6.9	6.9	12	5.6	0.0
4	---	---	---	---	---	---	0.0	6.9	6.9	5.6	5.6	0.0
5	---	---	---	---	---	---	0.0	6.9	6.9	5.6	5.6	0.0
6	---	---	---	---	---	---	0.0	6.9	6.9	5.6	2.1	0.0
7	---	---	---	---	---	---	0.0	6.9	6.9	5.6	0.0	0.0
8	---	---	---	---	---	---	0.0	6.9	6.9	5.6	0.0	0.0
9	---	---	---	---	---	---	0.0	6.9	6.9	5.6	0.0	0.0
10	---	---	---	---	---	---	0.0	6.9	6.9	5.6	0.0	0.0
11	---	---	---	---	---	---	0.0	6.9	6.9	5.6	0.0	0.0
12	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
13	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
14	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
15	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
16	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
17	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
18	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
19	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
20	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
21	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
22	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
23	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
24	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
25	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
26	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
27	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
28	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
29	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
30	---	---	---	---	---	---	0.0	6.9	12	5.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	12	5.6	---	0.0
TOTAL	0						0	200	308	192	30	0
MEAN	0.0						0.0	6.7	9.9	6.2	1.0	0.0
MAX	0.0						0.0	6.9	12	12	5.6	0.0
MIN	0.0						0.0	0.0	6.9	5.6	0.0	0.0
AC-FT	0						0	397	611	380	60	0
IRRIGATION YEAR 2006												
TOTAL												1447
730												
MEAN												2
AC-FT												

13054705 V SCHWENDIMAN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	31	27	9.8	0.0
2	---	---	---	---	---	0.0	0.0	0.0	31	27	8.9	0.0
3	---	---	---	---	---	0.0	0.0	0.7	31	27	3.0	0.0
4	---	---	---	---	---	0.0	0.0	5.6	24	27	0.0	0.0
5	---	---	---	---	---	0.0	0.0	17	27	27	0.0	0.0
6	---	---	---	---	---	0.0	0.0	8.8	14	27	0.0	0.0
7	---	---	---	---	---	0.0	0.0	24	19	18	2.2	0.0
8	---	---	---	---	---	0.0	0.0	27	27	13	8.9	0.0
9	---	---	---	---	---	0.0	0.0	29	27	13	8.9	0.0
10	---	---	---	---	---	0.0	0.0	31	27	13	3.0	0.0
11	---	---	---	---	---	0.0	0.0	31	28	13	0.0	0.0
12	---	---	---	---	---	0.0	0.0	30	29	13	0.0	0.0
13	---	---	---	---	---	0.0	0.0	30	29	13	0.0	0.0
14	---	---	---	---	---	0.0	0.0	20	29	13	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	29	13	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	27	12	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	27	12	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	27	12	0.0	0.0
19	---	---	---	---	---	0.0	0.0	19	27	12	0.0	0.0
20	---	---	---	---	---	0.0	0.0	31	27	10	0.0	0.0
21	---	---	---	---	---	0.0	0.0	31	28	12	0.0	0.0
22	---	---	---	---	---	0.0	0.0	31	31	12	0.0	0.0
23	---	---	---	---	---	0.0	0.0	31	31	12	0.0	0.0
24	---	---	---	---	---	0.0	0.0	31	30	12	0.0	0.0
25	---	---	---	---	---	0.0	0.0	31	31	12	0.0	0.0
26	---	---	---	---	---	0.0	0.0	31	31	12	0.0	0.0
27	---	---	---	---	---	0.0	0.0	17	31	12	0.0	0.0
28	---	---	---	---	---	0.0	0.0	27	28	12	0.0	0.0
29	---	---	---	---	---	0.0	0.0	29	31	11	0.0	0.0
30	---	---	---	---	---	0.0	0.0	31	31	11	0.0	0.0
31	---	---	---	---	---	---	0.0	---	31	12	---	0.0
TOTAL	0	---	---	---	---	0	0	596	870	477	45	0
MEAN	0.0	---	---	---	---	0.0	0.0	20	28	15	1.5	0.0
MAX	0.0	---	---	---	---	0.0	0.0	31	31	27	9.8	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	14	10	0.0	0.0
AC-FT	0	---	---	---	---	0	0	1182	1725	947	89	0
												3942
												5 AC-FT
												1988
												MEAN
												TOTAL
												IRRIGATION YEAR 2006

13054772 R. BRENT RICKS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	2.6	6.4	4.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	2.6	6.4	4.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	2.6	6.4	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	6.4	6.4	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.4	6.4	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.4	4.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.0	0.0	---	0.0
TOTAL	0	---	---	---	---	0	0	117	165	36	0	0
MEAN	0.0	---	---	---	---	0.0	0.0	3.9	5.3	1.2	0.0	0.0
MAX	0.0	---	---	---	---	0.0	0.0	6.4	6.4	4.0	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	232	327	71	0	0
IRRIGATION YEAR 2006												
TOTAL	318	MEAN	1	AC-FT	629							

13054801 CANYON CREEK LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	27	23	17	0.0
2	---	---	---	---	---	0.0	0.0	0.0	25	20	17	0.0
3	---	---	---	---	---	0.0	0.0	0.0	26	20	12	0.0
4	---	---	---	---	---	0.0	0.0	0.0	26	20	10	0.0
5	---	---	---	---	---	0.0	0.0	0.0	24	22	9.5	0.0
6	---	---	---	---	---	0.0	0.0	0.0	25	19	12	0.0
7	---	---	---	---	---	0.0	0.0	0.0	24	18	3.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	24	11	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	24	11	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	24	16	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	25	18	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	23	20	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	25	6.4	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	25	0.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	25	0.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	24	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	24	0.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	27	0.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	26	0.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	25	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	26	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	28	0.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	26	0.1	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	23	0.1	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	23	0.1	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	23	0.1	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.5	23	0.1	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	23	9.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	23	14	0.0	0.0
30	---	---	---	---	---	0.0	0.0	12	20	16	0.0	0.0
31	---	---	---	---	---	---	0.0	---	20	17	---	0.0
TOTAL	0	---	---	---	---	0	0	12	753	283	80	0
MEAN	0.0	---	---	---	---	0.0	0.0	0.4	24	9.1	2.7	0.0
MAX	0.0	---	---	---	---	0.0	0.0	12	28	23	17	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	20	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	24	1494	562	158	0
IRRIGATION YEAR 2006												2237
TOTAL												3
MEAN												AC-FT

13055002 MISCELLANEOUS DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	2.4	4.1	0.0	0.0
2	---	---	---	---	---	---	0.0	2.4	2.4	2.5	0.0	0.0
3	---	---	---	---	---	---	0.0	2.4	4.7	4.1	0.0	0.0
4	---	---	---	---	---	---	0.0	2.4	6.2	4.1	0.0	0.0
5	---	---	---	---	---	---	0.0	2.4	2.4	4.0	0.0	0.0
6	---	---	---	---	---	---	0.0	2.4	2.4	1.4	0.0	0.0
7	---	---	---	---	---	---	0.0	2.4	2.4	0.2	0.0	0.0
8	---	---	---	---	---	---	0.0	2.4	2.4	0.2	0.0	0.0
9	---	---	---	---	---	---	0.0	2.4	2.4	0.2	0.0	0.0
10	---	---	---	---	---	---	0.0	4.3	5.3	0.2	0.0	0.0
11	---	---	---	---	---	---	0.0	4.4	5.9	0.2	0.0	0.0
12	---	---	---	---	---	---	0.0	4.2	4.9	0.2	0.0	0.0
13	---	---	---	---	---	---	0.0	4.5	4.7	0.2	0.0	0.0
14	---	---	---	---	---	---	0.0	2.4	4.6	0.2	0.0	0.0
15	---	---	---	---	---	---	0.0	2.4	3.4	0.2	0.0	0.0
16	---	---	---	---	---	---	0.0	2.4	0.2	0.2	0.0	0.0
17	---	---	---	---	---	---	0.0	2.4	3.0	0.2	0.0	0.0
18	---	---	---	---	---	---	0.0	2.4	4.8	0.2	0.0	0.0
19	---	---	---	---	---	---	0.0	2.4	4.9	0.2	0.0	0.0
20	---	---	---	---	---	---	0.0	4.5	4.7	0.2	0.0	0.0
21	---	---	---	---	---	---	0.0	4.4	4.8	0.2	0.0	0.0
22	---	---	---	---	---	---	0.0	4.0	4.8	0.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	3.9	4.7	0.2	0.0	0.0
24	---	---	---	---	---	---	0.0	2.4	4.7	0.2	0.0	0.0
25	---	---	---	---	---	---	0.0	2.4	4.7	0.2	0.0	0.0
26	---	---	---	---	---	---	0.0	3.9	4.6	0.2	0.0	0.0
27	---	---	---	---	---	---	0.0	4.0	2.2	0.2	0.0	0.0
28	---	---	---	---	---	---	0.0	4.0	0.9	0.2	0.0	0.0
29	---	---	---	---	---	---	0.0	6.3	3.1	0.2	0.0	0.0
30	---	---	---	---	---	---	0.0	6.3	0.2	0.2	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.8	0.2	---	0.0
TOTAL	0	---	---	---	---	0	0	97	112	25	0	0
MEAN	0.0	---	---	---	---	0.0	0.0	3.2	3.6	0.8	0.0	0.0
MAX	0.0	---	---	---	---	0.0	0.0	6.3	6.2	4.1	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	0.2	0.2	0.0	0.0
AC-FT	0	---	---	---	---	0	0	193	221	50	0	0

IRRIGATION YEAR 2006 TOTAL 234 MEAN 1 AC-FT 464

13055002 TOTAL DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	26	208	154	53	16
2	---	---	---	---	---	---	0.0	84	201	143	51	1.0
3	---	---	---	---	---	---	0.0	93	197	140	52	3.6
4	---	---	---	---	---	---	0.0	107	180	143	60	16
5	---	---	---	---	---	---	9.2	121	181	148	54	6.9
6	---	---	---	---	---	---	9.8	131	176	101	36	1.5
7	---	---	---	---	---	---	0.0	155	149	119	25	17
8	---	---	---	---	---	---	0.0	148	158	98	36	5.7
9	---	---	---	---	---	---	0.0	122	157	86	40	22
10	---	---	---	---	---	---	0.0	86	177	84	27	15
11	---	---	---	---	---	---	0.0	84	181	84	36	0.2
12	---	---	---	---	---	---	0.0	123	186	100	45	0.0
13	---	---	---	---	---	---	0.0	141	184	54	39	0.0
14	---	---	---	---	---	---	0.0	101	181	93	30	11
15	---	---	---	---	---	---	0.0	46	182	87	21	8.9
16	---	---	---	---	---	---	0.0	62	179	74	7.7	0.0
17	---	---	---	---	---	---	2.7	114	182	68	9.7	0.0
18	---	---	---	---	---	---	23	137	182	73	7.9	0.0
19	---	---	---	---	---	---	16	148	181	59	18	0.0
20	---	---	---	---	---	---	18	162	180	30	6.0	0.0
21	---	---	---	---	---	---	15	182	172	62	6.5	1.4
22	---	---	---	---	---	---	13	179	173	78	8.6	0.0
23	---	---	---	---	---	3.0	3.9	178	169	85	22	0.0
24	---	---	---	---	---	---	2.1	172	164	76	15	0.0
25	---	---	---	---	---	---	12	156	165	84	17	0.0
26	---	---	---	---	---	---	26	176	170	68	13	0.0
27	---	---	---	---	---	---	29	159	168	51	20	0.0
28	---	---	---	---	---	---	15	176	162	73	14	0.0
29	---	---	---	---	---	---	0.9	171	168	90	13	0.0
30	---	---	---	---	---	---	16	193	149	80	7.8	0.0
31	---	---	---	---	---	---	12	---	156	58	---	0.0
TOTAL	0	---	---	---	---	3	222	3931	5418	2745	790	124
MEAN	0.0	---	---	---	---	3.0	7.2	131	175	89	26	4.0
MAX	0.0	---	---	---	---	3.0	29	193	208	154	60	22
MIN	0.0	---	---	---	---	3.0	0.0	26	149	30	6.0	0.0
AC-FT	0	---	---	---	---	6	441	7797	10747	5445	1567	247
IRRIGATION YEAR 2006												
TOTAL												
13234												
MEAN												
36												
AC-FT												
26250												

DIVERSIONS FROM TETON RIVER
TETON RIVER BELOW ST. ANTHONY

13055030 WILFORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	2.0	15	2.0	2.0	17	47	67	163	73	91	26
2	2.0	2.0	15	2.0	2.0	18	54	88	156	73	93	36
3	2.0	2.0	15	2.0	2.0	24	63	97	125	69	95	43
4	2.0	2.0	15	2.0	2.0	27	73	114	112	66	96	44
5	2.0	2.0	2.0	2.0	2.0	28	83	101	109	66	91	44
6	2.0	2.0	2.0	2.0	2.0	30	83	104	124	67	90	44
7	2.0	2.0	2.0	2.0	2.0	25	84	104	124	69	87	45
8	2.0	2.0	2.0	2.0	2.0	18	79	106	119	68	82	47
9	2.0	2.0	2.0	2.0	2.0	12	75	106	89	74	77	46
10	2.0	2.0	2.0	2.0	2.0	12	66	101	84	74	77	46
11	2.0	2.0	2.0	2.0	2.0	11	68	84	78	74	77	46
12	2.0	2.0	2.0	2.0	2.0	11	77	69	79	73	74	46
13	2.0	2.0	2.0	2.0	2.0	11	101	54	88	74	72	46
14	2.0	2.0	15	2.0	2.0	12	123	54	89	78	77	46
15	2.0	2.0	15	2.0	15	12	135	48	80	74	79	46
16	2.0	2.0	15	2.0	15	12	149	40	79	78	75	34
17	2.0	2.0	15	2.0	15	5.8	175	35	87	80	60	23
18	2.0	2.0	15	2.0	15	2.0	170	34	96	80	42	23
19	2.0	2.0	15	2.0	15	2.0	121	43	90	81	35	22
20	2.0	2.0	2.0	2.0	15	6.2	82	56	87	82	36	22
21	2.0	2.0	2.0	2.0	---	15	64	68	83	80	30	22
22	2.0	2.0	2.0	2.0	---	38	53	68	82	79	26	22
23	2.0	2.0	2.0	2.0	---	71	36	68	81	78	26	22
24	2.0	2.0	2.0	2.0	---	38	56	77	79	77	26	22
25	2.0	2.0	2.0	2.0	---	19	111	77	78	78	26	22
26	2.0	2.0	2.0	2.0	---	23	120	75	77	79	26	22
27	2.0	2.0	2.0	2.0	---	27	71	82	73	75	26	22
28	2.0	2.0	2.0	2.0	---	31	21	94	75	78	26	22
29	2.0	15	2.0	---	---	36	30	105	73	78	26	22
30	2.0	15	2.0	---	5.8	40	34	144	72	79	26	22
31	---	15	2.0	---	13	---	55	---	74	84	---	22
TOTAL	61	101	192	56	137	633	2558	2363	2906	2336	1768	1018
MEAN	2.0	3.3	6.2	2.0	6.2	21	83	79	94	75	59	33
MAX	2.0	15	15	2.0	15	71	175	144	163	84	96	47
MIN	2.0	2.0	2.0	2.0	2.0	2.0	21	34	72	66	26	22
AC-FT	120	200	381	111	271	1256	5074	4686	5763	4634	3506	2019
IRRIGATION YEAR 2006												
TOTAL												
14128												
MEAN												
39												
AC-FT												
28022												

13055040 TETON IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	34	47	48	47	27
2	---	---	---	---	---	0.0	0.0	34	47	48	46	27
3	---	---	---	---	---	0.0	0.0	34	47	48	46	27
4	---	---	---	---	---	0.0	0.0	46	45	48	45	28
5	---	---	---	---	---	0.0	0.0	63	47	48	48	27
6	---	---	---	---	---	0.0	0.0	64	53	47	47	28
7	---	---	---	---	---	0.0	0.0	66	53	47	43	28
8	---	---	---	---	---	---	0.0	64	51	47	42	29
9	---	---	---	---	---	---	0.0	70	51	51	42	28
10	---	---	---	---	---	---	0.0	62	51	51	42	26
11	---	---	---	---	---	---	0.0	58	63	50	43	25
12	---	---	---	---	---	---	27	55	62	49	42	25
13	---	---	---	---	---	---	27	53	49	51	41	25
14	---	---	---	---	---	---	29	53	53	50	42	25
15	---	---	---	---	---	---	31	51	53	49	42	25
16	---	---	---	---	---	---	31	51	53	49	41	26
17	---	---	---	---	---	---	31	47	53	49	37	26
18	---	---	---	---	---	---	31	44	53	50	32	24
19	---	---	---	---	---	---	47	43	58	49	32	24
20	---	---	---	---	---	---	50	58	55	50	35	24
21	---	---	---	---	---	---	46	58	57	50	36	8.9
22	---	---	---	---	---	---	42	55	58	49	37	0.0
23	---	---	---	---	---	---	41	58	55	48	37	0.0
24	---	---	---	---	---	---	41	53	53	48	37	0.0
25	---	---	---	---	---	---	40	53	53	49	37	0.0
26	---	---	---	---	---	---	39	53	55	49	34	0.0
27	---	---	---	---	---	---	40	41	40	50	27	0.0
28	---	---	---	---	---	---	40	53	49	50	27	0.0
29	---	---	---	---	---	---	41	55	49	49	27	0.0
30	---	---	---	---	---	---	38	47	48	49	27	0.0
31	---	---	---	---	---	---	34	---	49	49	---	0.0
TOTAL						0	748	1582	1622	1526	1164	533
MEAN						0.0	24	53	52	49	39	17
MAX						0.0	50	70	63	51	48	29
MIN						0.0	0.0	34	40	47	27	0.0
AC-FT						0	1484	3138	3218	3026	2309	1057
IRRIGATION YEAR 2006												
TOTAL												
7176												
MEAN												
20												
AC-FT												
14233												

13055042 SIDDOWAY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.0	4.0	8.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	9.0	3.0	11	0.0
3	---	---	---	---	---	0.0	0.0	0.0	11	3.0	6.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	16	5.0	1.0	0.0
5	---	---	---	---	---	0.0	0.0	5.0	9.0	3.0	2.0	0.0
6	---	---	---	---	---	0.0	0.0	9.0	10	5.0	2.0	0.0
7	---	---	---	---	---	0.0	0.0	7.0	8.0	5.0	2.0	0.0
8	---	---	---	---	---	0.0	0.0	13	13	1.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.0	5.0	1.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	18	1.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	10	18	1.0	3.0	0.0
13	---	---	---	---	---	0.0	0.0	9.0	15	4.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	7.0	14	4.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	7.0	14	5.0	0.0	0.0
16	---	---	---	---	---	0.0	2.0	3.0	0.0	9.0	0.0	0.0
17	---	---	---	---	---	0.0	2.0	0.0	13	7.0	0.0	0.0
18	---	---	---	---	---	0.0	3.0	0.0	7.0	6.0	0.0	0.0
19	---	---	---	---	---	0.0	3.0	0.0	2.0	8.0	0.0	0.0
20	---	---	---	---	---	0.0	3.0	5.0	0.0	7.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	5.0	0.0	7.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	14	2.0	8.0	0.0	0.0
23	---	---	---	---	---	0.0	2.0	16	3.0	1.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	18	5.0	11	0.0	0.0
25	---	---	---	---	---	0.0	0.0	16	5.0	5.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	14	5.0	6.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	13	2.0	6.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	11	2.0	5.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	10	5.0	6.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	12	3.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.0	6.0	---	0.0
TOTAL	0					0	15	217	224	152	35	0
MEAN	0.0					0.0	0.5	7.2	7.2	4.9	1.2	0.0
MAX	0.0					0.0	3.0	18	18	11	11	0.0
MIN	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0					0	30	430	444	301	69	0
IRRIGATION YEAR 2006												
TOTAL	643	MEAN	2	AC-FT	1275							

13055050 PIONEER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	2.9	13	8.2	7.2	0.0
2	1.0	---	---	---	---	0.0	0.0	3.0	6.4	7.3	7.7	0.0
3	1.0	---	---	---	---	0.0	0.0	2.8	1.5	7.9	8.2	0.0
4	---	---	---	---	---	0.0	0.0	10	1.3	7.3	8.6	0.0
5	---	---	---	---	---	0.0	0.0	20	12	7.7	3.1	0.0
6	---	---	---	---	---	0.0	0.0	4.6	13	8.2	3.1	0.0
7	---	---	---	---	---	0.0	0.0	4.6	14	8.7	2.4	0.0
8	---	---	---	---	---	0.0	0.0	27	13	0.0	0.4	0.0
9	---	---	---	---	---	0.0	0.0	6.6	12	0.0	0.4	0.0
10	---	---	---	---	---	0.0	0.0	6.7	11	7.9	0.1	0.0
11	---	---	---	---	---	0.0	0.0	6.3	1.7	2.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	6.1	1.4	2.1	5.2	0.0
13	---	---	---	---	---	0.0	9.6	6.3	7.7	0.6	3.3	0.0
14	---	---	---	---	---	0.0	13	7.2	6.7	0.0	0.3	0.0
15	---	---	---	---	---	0.0	16	7.4	6.7	0.0	0.5	0.0
16	---	---	---	---	---	0.0	0.0	7.3	6.8	0.1	0.9	0.0
17	---	---	---	---	---	0.0	0.0	6.2	6.9	3.2	0.0	0.0
18	---	---	---	---	---	0.0	19	5.2	7.2	3.8	0.0	0.0
19	---	---	---	---	---	0.0	19	4.2	9.4	7.8	0.0	0.0
20	---	---	---	---	---	0.0	1.0	14	9.6	7.8	0.0	0.0
21	---	---	---	---	---	0.0	3.5	17	9.7	7.8	0.0	0.0
22	---	---	---	---	---	0.0	7.1	16	8.7	2.7	0.0	0.0
23	---	---	---	---	---	0.0	0.0	15	8.3	2.6	0.0	0.0
24	---	---	---	---	---	0.0	2.7	17	8.1	2.6	0.0	0.0
25	---	---	---	---	---	0.0	2.5	18	7.9	2.1	0.0	0.0
26	---	---	---	---	---	0.0	2.8	19	7.8	5.4	0.0	0.0
27	---	---	---	---	---	0.0	3.8	16	7.9	6.7	0.0	0.0
28	---	---	---	---	---	0.0	3.8	16	8.1	8.1	0.0	0.0
29	---	---	---	---	---	0.0	3.7	13	8.7	7.6	0.0	0.0
30	---	---	---	---	---	0.0	3.2	16	6.0	4.8	0.0	0.0
31	---	---	---	---	---	---	2.8	---	3.6	6.9	---	0.0
TOTAL	3					0	112	320	245	149	51	0
MEAN	1.0					0.0	3.6	11	7.9	4.8	1.7	0.0
MAX	1.0					0.0	19	27	14	8.7	8.6	0.0
MIN	1.0					0.0	0.0	2.8	1.3	0.0	0.0	0.0
AC-FT	6					0	223	634	487	295	102	0
IRRIGATION YEAR 2006												
TOTAL												
881												
MEAN												
2												
AC-FT												
1746												

13055060 STEWART CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	4.7	23	12	9.0	6.2
2	1.0	---	---	---	---	0.0	0.0	5.1	18	12	9.0	5.5
3	1.0	---	---	---	---	0.0	0.0	5.5	13	12	9.2	5.7
4	1.0	---	---	---	---	0.0	0.0	5.5	12	12	9.2	5.1
5	1.0	---	---	---	---	0.0	0.0	5.5	12	12	9.2	4.9
6	1.0	---	---	---	---	0.0	0.0	7.1	13	13	9.2	4.9
7	1.0	---	---	---	---	0.0	0.0	8.5	20	14	10	5.1
8	1.0	---	---	---	---	0.0	0.0	8.5	15	7.3	9.2	5.3
9	1.0	---	---	---	---	0.0	0.0	8.5	14	4.1	8.0	5.5
10	1.0	---	---	---	---	0.0	0.0	11	14	4.3	8.5	8.5
11	1.0	---	---	---	---	0.0	0.0	11	9.5	3.9	8.5	5.9
12	1.0	---	---	---	---	0.0	0.0	11	8.0	4.1	10	5.9
13	1.0	---	---	---	---	0.0	7.1	11	8.5	3.5	8.2	3.5
14	1.0	---	---	---	---	0.0	6.6	11	8.0	2.9	10	3.5
15	1.0	---	---	---	---	0.0	6.4	6.2	7.8	2.8	12	3.5
16	1.0	---	---	---	---	0.0	29	3.9	7.5	0.3	15	3.5
17	1.0	---	---	---	---	0.0	41	3.9	7.3	2.2	15	3.5
18	1.0	---	---	---	---	0.0	33	3.7	9.2	1.9	14	3.5
19	1.0	---	---	---	---	0.0	24	3.7	8.5	1.7	12	3.5
20	1.0	---	---	---	---	0.0	19	3.7	8.5	1.8	12	3.5
21	1.0	---	---	---	---	0.0	19	3.7	8.5	7.8	13	3.5
22	1.0	---	---	---	---	0.0	19	3.3	8.2	10	17	3.5
23	1.0	---	---	---	---	0.0	13	4.9	8.5	8.2	18	3.5
24	1.0	---	---	---	---	0.0	5.7	3.7	8.7	7.8	17	3.5
25	1.0	---	---	---	---	0.0	5.7	3.9	8.7	8.7	16	3.5
26	1.0	---	---	---	---	0.0	5.7	3.9	9.5	7.8	16	3.3
27	1.0	---	---	---	---	0.0	5.7	3.9	8.0	8.0	7.1	3.1
28	1.0	---	---	---	---	0.0	5.7	5.1	6.8	8.0	6.8	2.8
29	1.0	---	---	---	---	0.0	5.7	16	17	10	7.1	2.6
30	---	---	---	---	---	0.0	4.7	27	15	9.5	6.8	2.4
31	---	---	---	---	---	---	4.7	---	12	8.5	---	2.1
TOTAL	29					0	262	213	347	221	333	130
MEAN	1.0					0.0	8.4	7.1	11	7.1	11	4.2
MAX	1.0					0.0	41	27	23	14	18	8.5
MIN	1.0					0.0	0.0	3.3	6.8	0.3	6.8	2.1
AC-FT	58					0	519	423	688	439	660	258
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
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AC-FT												
IRRIGATION YEAR 2006												
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IRRIGATION YEAR 2006												
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AC-FT												
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												

13055205 PINCOCK-BYINGTON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	14	14	6.2	6.0	0.8
2	---	---	---	---	---	0.0	0.0	13	14	6.0	6.0	0.8
3	---	---	---	---	---	0.0	0.0	13	14	6.0	5.8	0.8
4	---	---	---	---	---	0.0	0.0	13	14	6.0	5.8	0.8
5	---	---	---	---	---	0.0	0.0	14	12	6.0	6.2	0.6
6	---	---	---	---	---	0.0	0.0	17	12	2.3	6.2	0.6
7	---	---	---	---	---	0.0	0.0	17	14	0.0	6.4	0.4
8	---	---	---	---	---	0.0	0.0	17	12	0.0	6.0	0.4
9	---	---	---	---	---	0.0	0.0	18	12	0.0	6.0	0.4
10	---	---	---	---	---	0.0	0.0	18	12	0.0	6.0	0.4
11	---	---	---	---	---	0.0	9.7	17	12	0.0	5.8	0.1
12	---	---	---	---	---	0.0	13	17	11	0.0	5.8	0.1
13	---	---	---	---	---	0.0	14	17	9.7	3.0	5.8	0.1
14	---	---	---	---	---	0.0	15	17	9.2	7.7	6.2	1.0
15	---	---	---	---	---	0.0	16	17	9.7	7.2	6.2	1.0
16	---	---	---	---	---	0.0	16	17	9.2	7.2	6.2	1.0
17	---	---	---	---	---	0.0	17	14	8.8	8.1	5.8	1.0
18	---	---	---	---	---	0.0	17	14	8.8	7.4	5.4	1.0
19	---	---	---	---	---	0.0	19	14	8.8	7.4	4.2	1.0
20	---	---	---	---	---	0.0	20	14	9.7	7.4	4.2	1.0
21	---	---	---	---	---	0.0	20	14	8.6	7.4	4.2	1.0
22	---	---	---	---	---	0.0	20	14	8.6	7.2	5.0	1.0
23	---	---	---	---	---	0.0	20	14	7.9	6.4	5.4	1.0
24	---	---	---	---	---	0.0	19	12	7.2	6.4	3.9	1.0
25	---	---	---	---	---	0.0	18	13	6.4	6.4	2.5	1.0
26	---	---	---	---	---	0.0	17	13	6.4	6.2	2.5	1.0
27	---	---	---	---	---	0.0	17	14	6.2	6.2	2.5	1.0
28	---	---	---	---	---	0.0	17	14	6.2	6.2	2.5	1.0
29	---	---	---	---	---	0.0	17	15	6.2	6.6	1.9	1.0
30	---	---	---	---	---	0.0	15	14	6.2	6.4	0.8	1.0
31	---	---	---	---	---	---	14	---	6.2	6.4	---	1.0
TOTAL						0	349	448	304	160	147	24
MEAN						0.0	11	15	9.8	5.1	4.9	0.8
MAX						0.0	20	18	14	8.1	6.4	1.0
MIN						0.0	0.0	12	6.2	0.0	0.8	0.1
AC-FT						0	693	888	602	317	291	48
IRRIGATION YEAR 2006												
TOTAL												
1432												
MEAN												
4												
AC-FT												
2839												

13055210 TETON ISLAND FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	165	---	---	---	---	42	157	349	473	256	247	112
2	146	---	---	---	---	57	187	386	473	245	250	112
3	163	---	---	---	---	72	234	400	464	247	259	117
4	112	---	---	---	---	73	280	447	450	232	261	129
5	85	---	---	---	---	75	294	462	428	225	261	121
6	88	---	---	---	---	31	292	436	414	229	256	124
7	91	---	---	---	---	3.9	347	442	428	243	236	114
8	94	---	---	---	---	3.9	355	453	403	243	216	124
9	59	---	---	---	---	3.9	378	439	376	243	218	128
10	7.1	---	---	---	---	3.9	349	365	362	252	214	119
11	44	---	---	---	---	3.9	347	357	362	285	212	112
12	42	---	---	---	---	3.9	368	347	344	273	199	119
13	40	---	---	---	---	36	419	339	347	261	169	114
14	39	---	---	---	---	104	444	339	339	287	193	109
15	36	---	---	---	---	191	459	349	349	270	210	107
16	34	---	---	---	---	57	444	344	347	270	193	112
17	33	---	---	---	---	43	430	324	344	282	165	121
18	31	---	---	---	---	44	447	304	365	273	165	110
19	29	---	---	---	---	43	464	304	362	263	155	96
20	27	---	---	---	---	42	482	339	360	266	153	96
21	25	---	---	---	---	83	467	373	355	282	161	96
22	23	---	---	---	---	94	425	394	344	259	173	110
23	22	---	---	---	---	119	419	394	339	243	146	91
24	20	---	---	---	---	126	370	378	342	245	128	91
25	19	---	---	---	---	133	355	381	342	256	124	91
26	17	---	---	---	---	129	339	428	337	285	121	91
27	16	---	---	---	---	129	339	467	309	268	117	90
28	1.8	---	---	---	---	131	397	473	277	277	116	91
29	---	---	---	---	26	133	384	508	261	273	116	91
30	---	---	---	---	26	135	357	485	252	273	114	79
31	---	---	---	---	26	---	331	---	266	250	---	65
TOTAL	1509	---	---	---	78	2146	11362	11808	11213	8054	5546	3282
MEAN	54	---	---	---	26	72	367	394	362	260	185	106
MAX	165	---	---	---	26	191	482	508	473	287	261	129
MIN	1.8	---	---	---	26	3.9	157	304	252	225	114	65
AC-FT	2992	---	---	---	155	4257	22536	23422	22242	15975	11001	6509
IRRIGATION YEAR 2006 TOTAL 54998 MEAN 151 AC-FT 109088												

13055245 SALEM UNION B
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	7.1	6.3	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	5.3	6.3	0.0	0.0	0.0	0.0
3	---	---	---	---	---	10	3.7	5.9	0.0	0.0	0.0	0.0
4	---	---	---	---	---	10	3.7	8.9	0.0	0.0	0.0	0.0
5	---	---	---	---	---	10	3.7	6.8	0.0	0.0	0.0	0.0
6	---	---	---	---	---	10	3.7	8.5	0.0	0.0	0.0	0.0
7	---	---	---	---	---	10	8.5	9.6	0.0	0.0	0.0	0.0
8	---	---	---	---	---	10	8.5	8.1	0.0	0.0	0.0	0.0
9	---	---	---	---	---	10	11	10	0.0	0.0	0.0	0.0
10	---	---	---	---	---	10	14	16	0.0	0.0	0.0	0.0
11	---	---	---	---	---	10	3.7	15	0.0	0.0	0.0	0.0
12	---	---	---	---	---	10.0	3.2	14	0.0	0.0	0.0	0.0
13	---	---	---	---	---	5.9	5.2	12	0.0	0.0	0.0	0.0
14	---	---	---	---	---	2.7	5.9	13	0.0	0.0	0.0	0.0
15	---	---	---	---	---	2.0	6.8	15	0.0	0.0	0.0	0.0
16	---	---	---	---	---	3.0	8.9	15	0.0	0.0	0.0	0.0
17	---	---	---	---	---	4.0	12	6.4	0.0	0.0	0.0	0.0
18	---	---	---	---	---	3.0	13	6.4	0.0	0.0	0.0	0.0
19	---	---	---	---	---	3.0	19	6.4	0.0	0.0	0.0	0.0
20	---	---	---	---	---	2.0	22	6.8	0.0	0.0	0.0	0.0
21	---	---	---	---	---	6.8	23	6.8	0.0	0.0	0.0	0.0
22	---	---	---	---	---	6.8	24	4.1	0.0	0.0	0.0	0.0
23	---	---	---	---	---	6.1	24	5.3	0.0	0.0	0.0	0.0
24	---	---	---	---	---	6.1	15	5.3	0.0	0.0	0.0	0.0
25	---	---	---	---	---	6.4	13	5.6	0.0	0.0	0.0	0.0
26	---	---	---	---	---	6.8	12	5.9	0.0	0.0	0.0	0.0
27	---	---	---	---	---	6.9	20	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	7.1	20	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	7.1	20	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	7.1	14	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	8.3	---	0.0	0.0	---	0.0
TOTAL						196	361	229	0	0	0	0
MEAN						6.5	12	7.6	0.0	0.0	0.0	0.0
MAX						10	24	16	0.0	0.0	0.0	0.0
MIN						0.0	3.2	0.0	0.0	0.0	0.0	0.0
AC-FT						388	716	454	0	0	0	0
IRRIGATION YEAR 2006												
TOTAL												
785 MEAN 2 AC-FT 1558												

13055275 ROXANA CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	1.0	---	---	---	1.0	1.4	12	6.7	10	9.1	0.3
2	1.0	1.0	---	---	---	1.0	1.4	11	6.5	8.4	9.1	0.3
3	1.0	1.0	---	---	---	1.0	1.4	8.9	0.0	9.1	9.6	0.3
4	0.9	1.0	---	---	---	1.0	4.6	12	14	8.2	10	0.3
5	0.9	1.0	---	---	---	1.0	9.1	16	12	6.9	11	0.3
6	0.9	1.0	---	---	---	0.0	9.1	20	15	6.3	8.2	0.3
7	0.9	1.0	---	---	---	0.0	9.3	20	26	6.5	8.9	0.3
8	1.0	1.0	---	---	---	0.0	9.6	20	24	5.6	12	0.3
9	1.0	1.0	---	---	---	0.0	9.1	23	23	4.8	13	0.3
10	1.0	1.0	---	---	---	0.0	8.7	26	21	5.4	14	0.3
11	1.0	1.0	---	---	---	0.0	6.1	23	20	5.6	15	0.3
12	1.0	1.0	---	---	---	0.0	5.9	21	18	5.2	12	0.3
13	1.0	1.0	---	---	---	0.0	13	19	17	4.1	5.6	0.3
14	1.0	1.0	---	---	---	0.0	15	16	16	3.5	6.5	0.3
15	1.0	1.0	---	---	---	0.0	16	7.6	15	3.3	7.8	0.3
16	1.0	1.0	---	---	---	0.0	16	7.6	16	3.3	6.3	0.3
17	1.0	1.0	---	---	---	1.4	15	5.6	16	8.2	4.5	0.3
18	1.0	1.0	---	---	---	1.3	11	4.6	15	13	4.3	0.3
19	1.0	1.0	---	---	---	1.2	11	4.6	15	15	4.0	0.3
20	1.0	1.0	---	---	---	1.1	29	4.8	14	15	3.8	0.3
21	1.0	1.0	---	---	---	1.0	29	4.1	13	13	4.1	0.3
22	1.0	1.0	---	---	---	1.0	28	3.8	9.8	12	3.6	0.3
23	1.0	1.0	---	---	---	1.0	9.3	2.7	13	9.3	1.4	0.3
24	1.0	1.0	---	---	---	1.0	28	2.7	12	9.8	0.4	0.3
25	1.0	1.0	---	---	---	1.4	24	2.6	13	9.3	0.4	0.3
26	1.0	1.0	---	---	---	1.9	23	2.6	11	10	0.4	0.3
27	1.0	1.0	---	---	---	1.9	23	7.2	10	10	0.4	0.3
28	1.0	1.0	---	---	---	1.9	22	6.9	9.1	11	0.3	0.3
29	1.0	1.0	---	---	---	1.8	21	8.2	8.2	10	0.3	0.3
30	1.0	1.0	---	---	---	1.5	17	7.4	9.6	11	0.3	0.3
31	---	1.0	---	---	---	---	13	---	9.8	10	---	0.3
TOTAL	30	31	---	---	---	24	440	331	428	264	185	9
MEAN	1.0	1.0	---	---	---	0.8	14	11	14	8.5	6.2	0.3
MAX	1.0	1.0	---	---	---	1.9	29	26	26	15	15	0.3
MIN	0.9	1.0	---	---	---	0.0	1.4	2.6	0.0	3.3	0.3	0.3
AC-FT	59	61	---	---	---	48	873	657	849	523	367	18
IRRIGATION YEAR 2006												
TOTAL												
1743												
MEAN												
5												
AC-FT												
3457												

13055280 ISLAND WARD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	2.4	11	23	4.7	0.0
2	---	---	---	---	---	0.0	0.0	8.5	13	30	1.6	0.0
3	---	---	---	---	---	0.0	16	7.4	13	2.2	1.9	0.0
4	---	---	---	---	---	0.0	23	8.5	21	7.8	3.7	0.0
5	---	---	---	---	---	0.0	31	9.7	7.0	11	11	0.0
6	---	---	---	---	---	0.0	30	28	5.0	1.8	20	0.0
7	---	---	---	---	---	0.0	29	41	20	6.0	5.7	0.0
8	---	---	---	---	---	0.0	35	52	16	16	2.1	0.0
9	---	---	---	---	---	0.0	31	61	7.9	12	2.1	0.0
10	---	---	---	---	---	0.0	34	22	7.4	13	2.0	0.0
11	---	---	---	---	---	0.0	26	4.0	24	17	2.2	0.0
12	---	---	---	---	---	0.0	28	7.2	28	15	1.9	0.0
13	---	---	---	---	---	0.0	28	37	31	12	1.2	0.0
14	---	---	---	---	---	0.0	32	39	36	21	1.1	0.0
15	---	---	---	---	---	0.0	37	26	35	25	1.2	0.0
16	---	---	---	---	---	0.0	41	12	38	8.9	0.5	0.0
17	---	---	---	---	---	1.0	36	8.3	42	4.7	0.0	0.0
18	---	---	---	---	---	1.0	44	19	38	19	0.0	0.0
19	---	---	---	---	---	0.0	46	38	42	21	0.0	0.0
20	---	---	---	---	---	0.0	46	33	50	21	0.0	0.0
21	---	---	---	---	---	0.0	44	16	21	19	0.0	0.0
22	---	---	---	---	---	0.0	41	14	5.0	4.6	0.0	0.0
23	---	---	---	---	---	0.0	28	50	9.3	9.1	0.0	0.0
24	---	---	---	---	---	0.0	27	62	14	22	0.0	0.0
25	---	---	---	---	---	0.0	25	71	8.1	18	0.0	0.0
26	---	---	---	---	---	0.0	42	80	4.3	16	0.0	0.0
27	---	---	---	---	---	0.0	47	84	3.7	5.0	0.0	0.0
28	---	---	---	---	---	0.0	5.7	62	3.3	7.9	0.0	0.0
29	---	---	---	---	---	0.0	5.7	16	5.5	18	0.0	0.0
30	---	---	---	---	---	0.0	3.9	4.2	11	14	0.0	0.0
31	---	---	---	---	---	---	2.0	---	23	14	---	0.0
TOTAL						2	863	924	594	434	63	0
MEAN						0.1	28	31	19	14	2.1	0.0
MAX						1.0	47	84	50	30	20	0.0
MIN						0.0	0.0	2.4	3.3	1.8	0.0	0.0
AC-FT						4	1713	1832	1178	861	125	0
IRRIGATION YEAR 2006			TOTAL	2880	MEAN	8	AC-FT	5711				

13055295 SAUREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	2.5	11	24	14	17	6.7
2	---	---	---	---	---	0.0	2.1	9.1	21	13	17	6.7
3	---	---	---	---	---	0.0	1.6	12	20	15	17	7.2
4	---	---	---	---	---	0.0	1.3	16	17	14	19	7.2
5	---	---	---	---	---	2.9	1.1	20	17	13	20	7.2
6	---	---	---	---	---	2.2	3.8	26	17	16	17	7.2
7	---	---	---	---	---	1.6	7.7	28	23	16	17	8.1
8	---	---	---	---	---	1.9	12	31	23	9.1	20	8.6
9	---	---	---	---	---	1.9	15	16	22	5.0	19	9.1
10	---	---	---	---	---	2.2	17	12	21	1.6	20	8.6
11	---	---	---	---	---	2.2	11	10	17	0.5	20	8.6
12	---	---	---	---	---	2.2	12	9.6	13	0.5	19	8.6
13	---	---	---	---	---	1.9	13	9.6	14	0.5	17	8.1
14	---	---	---	---	---	1.6	16	9.9	10	18	17	7.7
15	---	---	---	---	---	1.9	20	9.9	12	21	19	7.7
16	---	---	---	---	---	2.2	23	9.9	12	23	21	7.7
17	---	---	---	---	---	2.5	19	9.6	11	22	14	7.7
18	---	---	---	---	---	2.2	27	13	19	21	7.7	7.7
19	---	---	---	---	---	1.6	28	17	19	23	7.2	7.7
20	---	---	---	---	---	1.5	28	17	19	16	7.2	7.7
21	---	---	---	---	---	1.3	26	16	21	10	7.2	7.7
22	---	---	---	---	---	1.9	24	14	21	10	8.6	7.4
23	---	---	---	---	---	2.5	12	16	20	9.9	7.7	7.2
24	---	---	---	---	---	3.2	11	16	21	8.9	7.4	7.2
25	---	---	---	---	---	3.2	9.4	16	23	16	7.2	7.2
26	---	---	---	---	---	3.2	8.9	16	21	24	6.7	5.0
27	---	---	---	---	---	3.2	8.9	17	21	25	6.7	3.0
28	---	---	---	---	---	3.2	8.9	20	19	16	6.7	3.0
29	---	---	---	---	---	2.9	8.9	29	18	13	6.3	3.0
30	---	---	---	---	---	2.9	8.4	27	19	15	6.3	3.0
31	---	---	---	---	---	---	7.4	---	14	15	---	3.0
TOTAL						60	394	482	567	425	401	212
MEAN						2.0	13	16	18	14	13	6.9
MAX						3.2	28	31	24	25	21	9.1
MIN						0.0	1.1	9.1	10	0.5	6.3	3.0
AC-FT						120	782	956	1126	843	795	421
IRRIGATION YEAR 2006												5042
TOTAL												7
AC-FT												5042

13055313 GARDNER-BEDDES PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	1.6	1.9	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	4.2	1.2	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	5.0	0.7	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	5.3	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	5.7	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.5	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.3	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	2.1	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	1.9	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	2.1	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	2.1	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	1.1	1.9	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	1.1	1.6	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.9	1.6	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	5.0	1.6	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	4.7	1.3	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	7.9	1.3	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	12	1.3	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	6.7	1.3	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	7.9	8.8	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	11	8.6	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	10	8.3	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	9.2	7.1	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	5.5	6.7	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	2.8	5.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.8	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	1.8	---	0.0	0.0	---	0.0
TOTAL						0	91	117	4	0	0	0
MEAN						0.0	2.9	3.9	0.1	0.0	0.0	0.0
MAX						0.0	12	8.8	1.9	0.0	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	180	232	8	0	0	0
IRRIGATION YEAR 2006												
TOTAL												
212												
MEAN												
1												
AC-FT												
420												

13055314 BIGLER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	2.5	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	2.1	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	2.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	2.7	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.9	1.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	2.3	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	4.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	5.4	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	3.3	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	3.3	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	3.3	0.0	2.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	2.7	0.0	0.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	3.1	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	2.9	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	2.9	0.0	2.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	2.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	2.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL						0	22	15	28	0	0	0
MEAN						0.0	0.7	0.5	0.9	0.0	0.0	0.0
MAX						0.0	3.3	2.9	6.3	0.0	0.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	43	30	56	0	0	0
IRRIGATION YEAR 2006												
TOTAL												
65 MEAN 0 AC-FT 128												

13055315 WOODMANSEE-JOHNSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	2.1	14	7.4	0.0	0.0
2	---	---	---	---	---	0.0	0.0	2.1	15	3.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	2.1	17	3.8	0.0	0.0
4	---	---	---	---	---	0.0	0.0	2.1	15	2.8	0.0	0.0
5	---	---	---	---	---	0.0	0.0	2.0	17	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	2.0	15	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	2.7	18	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	2.7	12	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	3.0	10	0.0	0.0	0.0
10	---	---	---	---	---	0.0	6.0	2.7	8.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	6.0	3.0	5.5	0.0	0.0	0.0
12	---	---	---	---	---	0.0	5.6	3.3	3.9	0.0	0.0	0.0
13	---	---	---	---	---	0.0	5.6	3.3	0.9	0.2	0.0	0.0
14	---	---	---	---	---	0.0	5.6	3.7	0.7	3.8	0.0	0.0
15	---	---	---	---	---	0.0	5.6	4.0	3.5	0.0	0.0	0.0
16	---	---	---	---	---	0.0	6.0	4.0	3.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	6.0	3.2	4.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	5.9	3.1	5.4	0.0	0.0	0.0
19	---	---	---	---	---	0.0	4.7	3.1	4.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	4.0	3.0	3.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	3.8	2.9	0.2	0.0	0.0	0.0
22	---	---	---	---	---	0.0	3.6	2.9	1.5	0.0	0.0	0.0
23	---	---	---	---	---	0.0	3.6	9.2	1.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	3.2	7.0	0.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	3.5	6.9	3.8	0.0	0.0	0.0
26	---	---	---	---	---	0.0	2.8	6.8	6.2	0.0	0.0	0.0
27	---	---	---	---	---	0.0	2.8	5.9	4.2	0.0	0.0	0.0
28	---	---	---	---	---	0.0	2.6	5.4	6.2	0.0	0.0	0.0
29	---	---	---	---	---	0.0	2.5	4.9	4.2	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.4	4.4	5.2	0.0	0.0	0.0
31	---	---	---	---	---	---	2.4	---	6.2	0.0	---	0.0
TOTAL						0	94	113	218	22	0	0
MEAN						0.0	3.0	3.8	7.0	0.7	0.0	0.0
MAX						0.0	6.0	9.2	18	7.4	0.0	0.0
MIN						0.0	0.0	2.0	0.2	0.0	0.0	0.0
AC-FT						0	186	225	432	43	0	0
IRRIGATION YEAR 2006												886
TOTAL										447	MEAN	1 AC-FT 886

13055323 CITY OF REXBURG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.6	2.0	---	---	---	0.0	4.4	6.7	6.1	5.8	7.2	6.0
2	4.6	2.0	---	---	---	0.0	3.6	6.8	6.1	6.6	7.5	5.7
3	4.6	2.0	---	---	---	0.0	2.8	6.9	6.1	6.4	7.8	5.6
4	4.6	2.0	---	---	---	0.0	2.6	7.2	9.9	5.8	8.2	4.4
5	4.6	2.0	---	---	---	0.0	2.4	7.6	11	5.5	7.5	4.2
6	4.7	2.0	---	---	---	0.0	2.4	14	11	5.6	7.3	3.9
7	4.9	2.0	---	---	---	0.0	2.2	13	12	5.8	6.7	4.2
8	5.1	2.0	---	---	---	0.0	2.2	13	9.9	5.6	6.9	4.1
9	5.3	2.0	---	---	---	0.0	2.3	12	7.5	5.6	6.7	3.9
10	5.3	2.0	---	---	---	0.0	2.4	10	5.4	5.4	6.8	3.4
11	5.3	2.0	---	---	---	0.0	2.0	10	5.0	5.4	6.9	3.4
12	5.3	2.0	---	---	---	0.0	7.4	10	5.0	7.6	6.5	3.3
13	5.3	2.0	---	---	---	0.0	6.2	9.9	5.6	9.9	6.1	3.3
14	5.3	2.0	---	---	---	0.0	5.8	9.9	5.7	12	5.2	3.1
15	5.3	2.0	---	---	---	0.0	5.5	7.7	5.4	11	5.2	3.1
16	4.6	2.0	---	---	---	0.0	5.6	7.9	5.1	11	5.6	3.1
17	4.6	2.0	---	---	---	0.0	3.8	7.5	7.2	9.0	5.5	2.9
18	4.6	2.0	---	---	---	0.0	2.4	7.3	13	9.5	5.4	2.7
19	4.6	2.0	---	---	---	0.0	9.1	7.1	14	9.1	5.2	2.6
20	4.6	2.0	---	---	---	0.0	8.1	7.1	8.4	9.4	5.2	2.5
21	4.6	2.0	---	---	---	0.0	7.2	7.1	6.8	9.8	5.4	2.6
22	1.0	2.0	---	---	---	0.0	6.3	7.1	6.8	11	6.1	2.7
23	1.0	2.0	---	---	---	0.0	6.0	6.7	6.9	11	6.3	2.8
24	1.0	2.0	---	---	---	0.0	5.7	6.5	7.0	11	6.3	2.7
25	1.0	2.0	---	---	---	0.0	9.0	6.5	7.4	5.8	6.3	2.5
26	1.0	2.0	---	---	---	0.0	8.2	6.5	7.2	5.6	6.7	2.4
27	1.0	2.0	---	---	---	0.0	8.1	6.1	7.6	8.1	6.5	2.2
28	1.0	2.0	---	---	---	7.0	8.0	5.9	6.8	11	6.3	2.0
29	1.0	2.0	---	---	---	7.0	7.9	5.2	6.4	9.4	6.3	1.8
30	1.0	2.0	---	---	---	4.4	7.5	5.0	6.1	7.5	6.3	1.7
31	---	2.0	---	---	---	---	7.2	---	5.8	7.4	---	1.0
TOTAL	111	62	---	---	---	18	164	244	234	250	192	99
MEAN	3.7	2.0	---	---	---	0.6	5.3	8.1	7.5	8.1	6.4	3.2
MAX	5.3	2.0	---	---	---	7.0	9.1	14	14	12	8.2	6.0
MIN	1.0	2.0	---	---	---	0.0	2.0	5.0	5.0	5.4	5.2	1.0
AC-FT	220	123	---	---	---	36	326	483	464	495	380	197
IRRIGATION YEAR 2006			TOTAL	1374	MEAN	4	AC-FT	2725				

13055334 REXBURG IRRIGATION CANAL
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	8.0	8.0	---	---	---	70	153	156	120	121	35
2	---	8.0	8.0	---	---	---	79	195	189	116	128	33
3	---	8.0	8.0	---	---	---	85	203	193	107	116	32
4	---	8.0	8.0	---	---	---	92	175	199	103	101	31
5	---	8.0	8.0	---	---	---	106	170	227	106	96	30
6	---	8.0	8.0	---	---	---	114	195	230	112	94	29
7	---	8.0	8.0	---	---	---	119	182	218	115	91	29
8	---	8.0	8.0	---	---	---	132	209	199	127	77	29
9	---	8.0	8.0	---	---	---	156	219	187	135	71	30
10	---	8.0	8.0	---	---	---	159	165	230	136	69	29
11	---	8.0	8.0	---	---	---	146	137	222	135	68	29
12	---	8.0	8.0	---	---	---	147	113	200	118	76	29
13	---	8.0	8.0	---	---	---	165	132	204	114	83	29
14	---	8.0	8.0	---	---	---	182	115	195	117	84	29
15	---	8.0	8.0	---	---	---	189	87	175	115	79	29
16	---	8.0	8.0	---	---	---	225	86	161	115	68	29
17	---	8.0	8.0	---	---	---	232	99	182	116	51	29
18	---	8.0	8.0	---	---	---	232	112	182	117	50	29
19	---	8.0	8.0	---	---	---	233	142	199	117	48	29
20	---	8.0	8.0	---	---	---	229	170	197	126	48	29
21	---	8.0	8.0	---	---	---	223	184	171	130	48	29
22	---	8.0	6.0	---	---	---	199	211	161	117	47	29
23	---	8.0	6.0	---	---	---	192	201	148	103	47	29
24	---	8.0	6.0	---	---	---	187	218	144	101	48	29
25	---	8.0	6.0	---	---	---	184	200	134	107	48	29
26	---	8.0	6.0	---	---	---	189	200	125	113	48	29
27	---	8.0	6.0	---	---	---	187	229	117	113	48	29
28	---	8.0	6.0	---	---	72	159	215	114	108	48	29
29	---	8.0	6.0	---	---	71	137	191	129	115	48	29
30	---	8.0	6.0	---	---	70	126	90	117	113	45	29
31	---	8.0	6.0	---	---	---	127	---	119	118	---	29
TOTAL		248	228			214	5000	4996	5424	3608	2095	908
MEAN		8.0	7.4			71	161	167	175	116	70	29
MAX		8.0	8.0			72	233	229	230	136	128	35
MIN		8.0	6.0			70	70	86	114	101	45	29
AC-FT		492	452			423	9918	9909	10759	7156	4155	1801
IRRIGATION YEAR 2006			TOTAL	22720	MEAN	62	AC-FT	45065				

13055353 MISCELLANEOUS DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 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	1.1	4.9	1.9	0.7	0.1
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	4.9	1.9	0.7	0.1
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	5.7	2.3	0.7	0.1
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	4.4	2.4	0.7	0.1
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	2.6	2.4	1.9	0.1
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	2.2	1.6	1.3	0.1
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	2.6	1.2	1.3	0.1
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	2.6	1.5	1.3	0.1
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	2.6	1.5	1.3	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.8	4.9	3.4	1.5	1.3	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.2	4.9	1.7	1.3	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.7	5.4	2.4	1.8	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	5.4	2.4	1.8	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	5.4	3.4	1.8	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.7	2.8	2.8	1.8	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.1	1.1	2.2	0.6	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.4	2.5	2.3	0.6	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	3.5	1.5	0.6	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.4	5.5	1.2	0.6	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	5.5	2.2	0.6	0.0
21	0.0	0.0	0.0	0.0	---	0.0	0.0	1.4	4.7	2.6	0.6	0.0
22	0.0	0.0	0.0	0.0	---	0.0	0.7	3.1	2.6	2.7	0.6	0.0
23	0.0	0.0	0.0	0.0	---	0.0	3.1	4.9	1.1	2.1	0.1	0.0
24	0.0	0.0	0.0	0.0	---	0.0	2.0	4.9	1.1	1.3	0.1	0.0
25	0.0	0.0	0.0	0.0	---	0.0	2.0	3.3	1.1	1.3	0.1	0.0
26	0.0	0.0	0.0	0.0	---	0.0	1.8	3.1	2.3	0.7	0.1	0.0
27	0.0	0.0	0.0	0.0	---	0.0	0.0	3.1	2.3	0.7	0.1	0.0
28	0.0	0.0	0.0	0.0	---	0.0	0.0	3.1	2.3	1.7	0.1	0.0
29	0.0	0.0	0.0	---	0.0	0.0	0.8	3.1	1.7	1.5	0.1	0.0
30	0.0	0.0	0.0	---	0.0	0.0	0.0	4.9	1.1	1.5	0.1	0.0
31	---	0.0	0.0	---	0.0	---	0.0	---	1.9	1.5	---	0.0
TOTAL	0	0	0	0	0	0	16	90	100	58	25	1
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.0	3.2	1.9	0.8	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	3.1	4.9	5.7	3.4	1.9	0.1
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.1	0.7	0.1	0.0
AC-FT	0	0	0	0	0	0	32	178	199	115	49	2
IRRIGATION YEAR 2006	TOTAL											
				289	MEAN	1	AC-FT	573				

13055353 TOTAL DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	174	13	23	2.0	2.0	60	290	668	967	591	576	219
2	155	13	23	2.0	2.0	76	331	774	981	574	587	228
3	173	13	23	2.0	2.0	107	408	805	931	539	583	239
4	121	13	23	2.0	2.0	112	481	872	930	520	570	250
5	93	13	10	2.0	2.0	117	531	913	923	512	568	239
6	97	13	10	2.0	2.0	73	538	946	934	515	562	242
7	99	13	10	2.0	2.0	41	607	957	980	537	518	234
8	103	13	10	2.0	2.0	34	632	1038	911	531	476	248
9	69	13	10	2.0	2.0	28	678	1017	813	536	465	251
10	16	13	10	2.0	2.0	28	657	829	837	553	460	241
11	54	13	10	2.0	2.0	28	625	742	843	582	460	231
12	51	13	10	2.0	2.0	27	694	698	797	551	457	237
13	49	13	10	2.0	2.0	55	815	716	807	539	414	229
14	48	13	23	2.0	2.0	120	892	699	789	608	444	224
15	46	13	23	2.0	15	207	943	648	772	587	463	222
16	43	13	23	2.0	15	74	998	614	743	577	434	217
17	42	13	23	2.0	15	58	1023	574	790	594	357	213
18	40	13	23	2.0	15	54	1057	574	828	604	327	201
19	38	13	23	2.0	15	51	1054	633	837	605	305	186
20	35	13	10	2.0	15	53	1032	734	827	611	306	186
21	34	13	10	2.0	---	107	986	777	760	627	309	170
22	28	13	8.0	2.0	---	142	907	826	721	572	323	176
23	27	13	8.0	2.0	---	200	819	867	704	540	294	157
24	25	13	8.0	2.0	---	174	786	890	703	551	274	156
25	24	13	8.0	2.0	---	163	815	881	691	563	267	156
26	22	13	8.0	2.0	---	164	825	935	676	607	260	154
27	21	13	8.0	2.0	---	168	782	998	615	582	240	150
28	6.8	13	8.0	2.0	---	254	716	991	588	589	238	151
29	5.0	26	8.0	---	26	259	688	985	594	597	237	151
30	4.0	26	8.0	---	32	261	634	889	571	583	231	138
31	---	26	8.0	---	39	---	611	---	595	577	---	123
TOTAL	1742	442	420	56	215	3294	22852	24491	24459	17657	12004	6217
MEAN	58	14	14	2.0	9.3	110	737	816	789	570	400	201
MAX	174	26	23	2.0	39	261	1057	1038	981	627	587	251
MIN	4.0	13	8.0	2.0	2.0	27	290	574	571	512	231	123
AC-FT	3454	877	833	111	426	6533	45327	48577	48514	35023	23810	12332
IRRIGATION YEAR 2006			TOTAL	113848	MEAN	312	AC-FT	225818				

DIVERSIONS FROM THE SNAKE RIVER
LORENZO TO IDAHO FALLS

13057025 BUTTE & MARKET LAKE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	201	363	230	180	85
2	---	---	---	---	---	---	46	219	371	222	172	99
3	---	---	---	---	---	---	98	243	371	215	159	121
4	---	---	---	---	---	---	98	241	369	207	151	107
5	---	---	---	---	---	---	99	243	350	196	142	74
6	---	---	---	---	---	---	104	259	343	200	145	68
7	---	---	---	---	---	---	104	296	334	201	151	87
8	---	---	---	---	---	---	104	305	343	196	131	89
9	---	---	---	---	---	---	111	298	350	196	118	75
10	---	---	---	---	---	---	132	293	346	204	124	45
11	---	---	---	---	---	---	132	272	334	199	131	34
12	---	---	---	---	---	---	130	287	320	185	146	31
13	---	---	---	---	---	---	131	279	315	189	142	32
14	---	---	---	---	---	---	133	250	300	191	135	46
15	---	---	---	---	---	---	165	216	301	212	136	50
16	---	---	---	---	---	---	186	219	300	212	123	46
17	---	---	---	---	---	---	219	164	298	195	124	41
18	---	---	---	---	---	---	260	132	294	195	121	78
19	---	---	---	---	---	---	268	188	283	210	113	48
20	---	---	---	---	---	---	255	209	283	221	94	46
21	---	---	---	---	---	---	257	252	294	209	99	48
22	---	---	---	---	---	---	253	282	289	184	98	50
23	---	---	---	---	---	---	248	282	287	188	82	49
24	---	---	---	---	---	---	250	283	277	204	68	48
25	---	---	---	---	---	---	248	296	273	220	103	48
26	---	---	---	---	---	---	246	300	252	230	100	50
27	---	---	---	---	---	---	240	305	233	221	99	48
28	---	---	---	---	---	---	228	330	215	214	95	46
29	---	---	---	---	---	---	187	349	224	200	93	44
30	---	---	---	---	---	---	200	347	236	191	92	106
31	---	---	---	---	---	---	209	---	227	179	---	72
TOTAL							5341	7840	9376	6317	3671	1910
MEAN							172	261	302	204	122	62
MAX							268	349	371	230	180	121
MIN							0.0	132	215	179	68	31
AC-FT							10593	15551	18598	12531	7281	3788
IRRIGATION YEAR 2006			TOTAL	34455	MEAN	94	AC-FT	68341				

13057030 BEAR TRAP CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	22	40	0.0	4.0	0.0
2	---	---	---	---	---	0.0	0.0	20	40	0.0	3.2	0.0
3	---	---	---	---	---	0.0	0.0	18	36	0.0	2.9	0.0
4	---	---	---	---	---	0.0	0.0	19	30	0.0	2.9	0.0
5	---	---	---	---	---	0.0	0.0	20	27	2.9	2.5	0.0
6	---	---	---	---	---	0.0	0.0	41	27	2.9	2.5	0.0
7	---	---	---	---	---	0.0	0.0	42	27	3.2	2.5	0.0
8	---	---	---	---	---	0.0	0.0	41	25	3.0	2.5	0.0
9	---	---	---	---	---	0.0	0.0	41	27	2.0	2.2	0.0
10	---	---	---	---	---	0.0	0.0	40	0.0	1.8	2.2	0.0
11	---	---	---	---	---	0.0	0.0	38	0.0	3.4	1.8	0.0
12	---	---	---	---	---	0.0	15	36	30	4.2	1.8	0.0
13	---	---	---	---	---	0.0	19	33	32	5.3	0.0	0.0
14	---	---	---	---	---	0.0	20	27	35	6.3	0.0	0.0
15	---	---	---	---	---	0.0	22	31	34	6.1	0.0	0.0
16	---	---	---	---	---	0.0	22	35	32	4.8	0.0	0.0
17	---	---	---	---	---	0.0	34	32	32	3.8	0.0	0.0
18	---	---	---	---	---	0.0	35	30	31	1.0	0.0	0.0
19	---	---	---	---	---	0.0	34	26	32	1.5	0.0	0.0
20	---	---	---	---	---	0.0	34	30	4.2	2.0	0.0	0.0
21	---	---	---	---	---	0.0	38	29	5.0	2.5	0.0	0.0
22	---	---	---	---	---	0.0	42	30	36	1.8	0.0	0.0
23	---	---	---	---	---	0.0	42	26	37	2.0	0.0	0.0
24	---	---	---	---	---	0.0	38	26	39	2.5	0.0	0.0
25	---	---	---	---	---	0.0	38	25	38	2.0	0.0	0.0
26	---	---	---	---	---	0.0	38	30	40	3.0	0.0	0.0
27	---	---	---	---	---	0.0	39	36	0.0	3.6	0.0	0.0
28	---	---	---	---	---	0.0	40	41	0.0	4.2	0.0	0.0
29	---	---	---	---	---	0.0	24	38	0.0	3.8	0.0	0.0
30	---	---	---	---	---	0.0	24	42	0.0	3.2	0.0	0.0
31	---	---	---	---	---	---	23	---	0.0	4.0	---	0.0
TOTAL						0	620	946	737	87	31	0
MEAN						0.0	20	32	24	2.8	1.0	0.0
MAX						0.0	42	42	40	6.3	4.0	0.0
MIN						0.0	0.0	18	0.0	0.0	0.0	0.0
AC-FT						0	1229	1877	1461	173	62	0
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												
7 AC-FT 4801												

13057097 N FULLMER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	1.9	5.8	3.0	0.0	0.0
2	---	---	---	---	---	---	0.0	1.9	5.8	3.0	0.0	0.0
3	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
4	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
5	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
6	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
7	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
8	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
9	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
10	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
11	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
12	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
13	---	---	---	---	---	---	1.9	1.9	5.8	3.0	0.0	0.0
14	---	---	---	---	---	---	1.9	5.8	3.0	3.0	0.0	0.0
15	---	---	---	---	---	---	1.9	5.8	3.0	3.0	0.0	0.0
16	---	---	---	---	---	---	1.9	5.8	3.0	3.0	0.0	0.0
17	---	---	---	---	---	---	1.9	5.8	3.0	3.0	0.0	0.0
18	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
19	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
20	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
21	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
22	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
23	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
24	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
25	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
26	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
27	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
28	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
29	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
30	---	---	---	---	---	---	1.9	5.8	3.0	0.0	0.0	0.0
31	---	---	---	---	---	---	1.9	---	3.0	0.0	---	0.0
TOTAL	0	---	---	---	---	---	55	123	129	51	0	0
MEAN	0.0	---	---	---	---	---	1.8	4.1	4.2	1.6	0.0	0.0
MAX	0.0	---	---	---	---	---	1.9	5.8	5.8	3.0	0.0	0.0
MIN	0.0	---	---	---	---	---	0.0	1.9	3.0	0.0	0.0	0.0
AC-FT	0	---	---	---	---	---	109	245	257	101	0	0
IRRIGATION YEAR 2006	TOTAL	359	MEAN	1	AC-FT	711						

13057125 OSGOOD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	29	97	48	27	21
2	---	---	---	---	---	---	0.0	37	97	30	18	18
3	---	---	---	---	---	---	0.0	36	94	47	16	10
4	---	---	---	---	---	---	0.0	34	63	51	16	3.4
5	---	---	---	---	---	---	0.0	49	61	45	16	0.0
6	---	---	---	---	---	---	0.0	64	97	35	23	0.0
7	---	---	---	---	---	---	0.0	73	97	36	25	0.0
8	---	---	---	---	---	---	0.0	73	89	37	24	0.0
9	---	---	---	---	---	---	0.0	64	16	38	25	0.0
10	---	---	---	---	---	---	4.2	4.0	63	32	25	0.0
11	---	---	---	---	---	---	6.4	0.0	87	30	22	0.0
12	---	---	---	---	---	---	7.0	0.0	76	27	24	0.0
13	---	---	---	---	---	---	10	27	80	23	15	0.0
14	---	---	---	---	---	---	23	48	71	20	13	0.0
15	---	---	---	---	---	---	27	36	67	24	3.1	0.0
16	---	---	---	---	---	---	34	34	63	22	0.0	0.0
17	---	---	---	---	---	---	38	31	89	22	0.0	0.0
18	---	---	---	---	---	---	34	33	90	14	5.1	0.0
19	---	---	---	---	---	---	20	55	82	19	16	0.0
20	---	---	---	---	---	---	56	71	71	19	12	0.0
21	---	---	---	---	---	---	44	73	80	17	5.6	0.0
22	---	---	---	---	---	---	50	77	55	17	0.0	0.0
23	---	---	---	---	---	---	50	82	43	19	0.0	0.0
24	---	---	---	---	---	---	45	82	71	23	0.0	0.0
25	---	---	---	---	---	---	54	79	79	27	0.0	0.0
26	---	---	---	---	---	---	54	79	60	20	5.8	0.0
27	---	---	---	---	---	---	31	84	45	15	20	0.0
28	---	---	---	---	---	---	0.0	90	31	26	23	0.0
29	---	---	---	---	---	---	0.0	82	24	26	18	0.0
30	---	---	---	---	---	---	20	85	32	26	17	0.0
31	---	---	---	---	---	---	22	---	71	20	---	0.0
TOTAL							629	1609	2141	855	418	53
MEAN							20	54	69	28	14	1.7
MAX							56	90	97	51	27	21
MIN							0.0	0.0	16	14	0.0	0.0
AC-FT							1247	3192	4247	1695	830	105
IRRIGATION YEAR 2006												
TOTAL												
5705												
MEAN												
16												
AC-FT												
11315												

13057130 KENNEDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	14	24	5.5	9.8	0.0
2	---	---	---	---	---	0.0	0.0	15	25	4.0	8.7	0.0
3	---	---	---	---	---	0.0	0.0	13	22	5.2	8.4	0.0
4	---	---	---	---	---	0.0	0.0	12	24	5.7	11	0.0
5	---	---	---	---	---	0.0	0.0	18	22	5.6	9.5	0.0
6	---	---	---	---	---	0.0	0.0	13	22	5.9	10	0.0
7	---	---	---	---	---	0.0	0.0	19	23	5.3	7.6	0.0
8	---	---	---	---	---	0.0	0.0	21	23	5.4	7.5	0.0
9	---	---	---	---	---	0.0	0.0	14	22	8.4	8.1	0.0
10	---	---	---	---	---	0.0	0.0	0.0	19	8.6	8.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	18	9.5	8.9	0.0
12	---	---	---	---	---	0.0	0.0	0.0	20	12	6.2	0.0
13	---	---	---	---	---	0.0	0.0	8.2	17	11	6.6	0.0
14	---	---	---	---	---	0.0	0.0	13	17	5.0	7.8	0.0
15	---	---	---	---	---	0.0	1.5	7.7	18	7.8	8.6	0.0
16	---	---	---	---	---	0.0	3.1	8.3	16	9.0	7.4	0.0
17	---	---	---	---	---	0.0	14	6.5	16	8.2	0.0	0.0
18	---	---	---	---	---	0.0	17	5.6	15	8.3	0.0	0.0
19	---	---	---	---	---	0.0	19	18	13	13	0.0	0.0
20	---	---	---	---	---	0.0	20	13	17	12	0.0	0.0
21	---	---	---	---	---	0.0	20	20	15	15	0.0	0.0
22	---	---	---	---	---	0.0	15	22	9.6	10	0.0	0.0
23	---	---	---	---	---	0.0	18	23	11	8.0	0.0	0.0
24	---	---	---	---	---	0.0	15	22	9.3	10	0.0	0.0
25	---	---	---	---	---	0.0	17	24	9.9	13	0.0	0.0
26	---	---	---	---	---	0.0	15	21	7.8	14	0.0	0.0
27	---	---	---	---	---	0.0	13	0.0	5.4	10	0.0	0.0
28	---	---	---	---	---	0.0	11	24	5.9	9.1	0.0	0.0
29	---	---	---	---	---	0.0	12	27	5.0	14	0.0	0.0
30	---	---	---	---	---	0.0	0.0	24	4.9	13	0.0	0.0
31	---	---	---	---	---	---	0.0	---	11	12	---	0.0
TOTAL						0	210	426	486	283	134	0
MEAN						0.0	6.8	14	16	9.1	4.5	0.0
MAX						0.0	20	27	25	15	11	0.0
MIN						0.0	0.0	0.0	4.9	4.0	0.0	0.0
AC-FT						0	416	844	963	560	265	0
IRRIGATION YEAR 2006												
TOTAL												
1537												
MEAN												
4												
AC-FT												
3049												

13057135 GREAT WESTERN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	40	381	486	492	357	258
2	---	---	---	---	---	---	70	383	489	486	347	258
3	---	---	---	---	---	---	90	394	497	477	352	260
4	---	---	---	---	---	---	90	402	497	480	362	262
5	---	---	---	---	---	---	90	407	497	474	357	265
6	---	---	---	---	---	---	90	407	494	480	352	249
7	---	---	---	---	---	---	131	418	492	480	347	240
8	---	---	---	---	---	---	152	405	489	397	342	242
9	---	---	---	---	---	---	160	421	506	407	342	240
10	---	---	---	---	---	---	171	399	494	407	337	225
11	---	---	---	---	---	---	199	394	489	399	319	218
12	---	---	---	---	---	---	227	391	492	415	288	218
13	---	---	---	---	---	---	251	386	497	429	244	218
14	---	---	---	---	---	---	256	383	494	424	236	218
15	---	---	---	---	---	---	253	389	480	418	260	218
16	---	---	---	---	---	---	249	391	512	421	265	218
17	---	---	---	---	---	---	281	394	527	424	256	169
18	---	---	---	---	---	---	312	394	533	424	324	143
19	---	---	---	---	---	---	322	391	548	418	317	143
20	---	---	---	---	---	---	357	391	545	426	312	141
21	---	---	---	---	---	---	378	407	539	426	302	141
22	---	---	---	---	---	---	389	415	554	426	274	141
23	---	---	---	---	---	---	394	429	563	424	272	45
24	---	---	---	---	---	---	397	432	560	421	269	0.0
25	---	---	---	---	---	101	394	440	551	421	269	0.0
26	---	---	---	---	---	199	394	443	530	418	267	0.0
27	---	---	---	---	---	199	397	334	518	407	262	0.0
28	---	---	---	---	---	40	386	483	521	407	260	0.0
29	---	---	---	---	---	40	383	483	515	402	262	0.0
30	---	---	---	---	---	40	383	492	500	399	260	0.0
31	---	---	---	---	---	---	383	---	492	375	---	0.0
TOTAL						618	8067	12280	15899	13306	9015	4733
MEAN						103	260	409	513	429	300	153
MAX						199	397	492	563	492	362	265
MIN						40	40	334	480	375	236	0.0
AC-FT						1226	16000	24358	31537	26392	17881	9388
IRRIGATION YEAR 2006			TOTAL	63918	MEAN	175	AC-FT	126781				

13057145 IDAHO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	220	964	1103	771	735	351
2	---	---	---	---	---	---	220	964	1118	778	735	337
3	---	---	---	---	---	---	218	989	1103	775	729	303
4	---	---	---	---	---	---	246	1003	1084	775	735	310
5	---	---	---	---	---	---	293	1099	1069	778	732	289
6	---	---	---	---	---	---	344	1062	1066	781	732	277
7	---	---	---	---	---	---	349	1126	1088	784	729	279
8	---	---	---	---	---	---	351	1152	1092	765	729	286
9	---	---	---	---	---	---	397	1137	1081	735	693	286
10	---	---	---	---	---	---	456	1092	1055	726	665	282
11	---	---	---	---	---	---	515	1088	1036	726	656	277
12	---	---	---	---	---	---	597	1066	1033	719	616	277
13	---	---	---	---	---	---	668	1044	1025	716	588	277
14	---	---	---	---	---	---	674	1014	1025	719	565	277
15	---	---	---	---	---	---	761	996	1044	735	538	275
16	---	---	---	---	---	---	852	946	1051	745	490	277
17	---	---	---	---	---	---	897	918	1040	791	481	277
18	---	---	---	---	---	---	993	911	1040	808	473	275
19	---	---	---	---	---	---	1025	907	1047	801	454	275
20	---	---	---	---	---	---	1036	904	1047	798	443	277
21	---	---	---	---	---	---	1044	925	1051	821	400	277
22	---	---	---	---	---	---	1040	950	1033	835	349	279
23	---	---	---	---	---	---	1036	982	1018	828	349	282
24	---	---	---	---	---	125	1036	1007	1000	842	349	282
25	---	---	---	---	---	211	1029	1022	964	849	349	282
26	---	---	---	---	---	220	1036	1044	932	852	349	277
27	---	---	---	---	---	218	1018	1044	883	821	349	136
28	---	---	---	---	---	218	982	1092	835	778	349	0.0
29	---	---	---	---	---	220	971	1107	825	761	349	0.0
30	---	---	---	---	---	222	964	1096	811	758	349	0.0
31	---	---	---	---	---	---	967	---	781	752	---	0.0
TOTAL						1433	22236	30648	31379	24121	16056	7577
MEAN						205	717	1022	1012	778	535	244
MAX						222	1044	1152	1118	852	735	351
MIN						125	218	904	781	716	349	0.0
AC-FT						2842	44106	60790	62241	47844	31848	15030
IRRIGATION YEAR 2006												
TOTAL												
133451												
MEAN												
366												
AC-FT												
264700												

13057157 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	2.5	13	17	13	5.9	0.2
2	---	---	---	---	---	---	4.5	13	15	9.8	8.0	0.2
3	---	---	---	---	---	---	3.9	9.1	15	10	7.6	0.2
4	---	---	---	---	---	---	2.1	11	11	10	5.1	0.2
5	---	---	---	---	---	---	2.1	14	13	8.1	5.2	0.2
6	---	---	---	---	---	---	2.0	20	16	8.2	6.3	0.2
7	---	---	---	---	---	---	2.1	25	12	8.6	7.4	0.2
8	---	---	---	---	---	---	2.1	25	13	7.7	6.3	0.2
9	---	---	---	---	---	---	1.7	32	11	8.1	5.2	0.2
10	---	---	---	---	---	---	1.9	26	16	8.4	5.2	0.2
11	---	---	---	---	---	---	2.5	16	18	9.1	5.2	0.2
12	---	---	---	---	---	---	3.2	18	22	8.2	5.2	0.2
13	---	---	---	---	---	---	6.5	21	29	5.3	5.2	0.2
14	---	---	---	---	---	---	3.4	25	24	7.1	4.6	0.2
15	---	---	---	---	---	---	5.4	26	20	5.9	0.9	0.2
16	---	---	---	---	---	---	5.2	27	22	6.3	0.3	0.2
17	---	---	---	---	---	---	4.0	27	17	8.4	0.3	0.2
18	---	---	---	---	---	---	4.0	23	17	11	0.3	0.2
19	---	---	---	---	---	---	4.0	18	23	7.8	0.2	0.0
20	---	---	---	---	---	---	5.3	20	25	6.9	0.2	0.0
21	---	---	---	---	---	---	4.1	19	18	6.2	0.2	0.0
22	---	---	---	---	---	---	5.7	16	16	5.9	0.2	0.0
23	---	---	---	---	---	---	9.7	18	9.6	7.8	0.2	0.0
24	---	---	---	---	---	---	13	20	15	7.8	0.2	0.0
25	---	---	---	---	---	0.0	10	25	14	9.7	0.2	0.0
26	---	---	---	---	---	0.0	9.0	31	13	7.5	0.2	0.0
27	---	---	---	---	---	0.0	4.9	31	15	6.5	0.2	0.0
28	---	---	---	---	---	0.0	3.1	33	19	7.1	0.2	0.0
29	---	---	---	---	---	0.0	3.3	32	14	7.1	0.2	0.0
30	---	---	---	---	---	0.0	4.7	22	10	7.1	0.2	0.0
31	---	---	---	---	---	---	6.2	---	9.4	7.4	---	0.0
TOTAL	0					0	142	655	509	248	87	4
MEAN	0.0					0.0	4.6	22	16	8.0	2.9	0.1
MAX	0.0					0.0	13	33	29	13	8.0	0.2
MIN	0.0					0.0	1.7	9.1	9.4	5.3	0.2	0.0
AC-FT	0					0	281	1299	1009	491	172	7
IRRIGATION YEAR 2006												TOTAL
												1643
												MEAN
												5
												AC-FT
												3258

13057157 TOTAL DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	262	1625	2135	1562	1319	715
2	---	---	---	---	---	---	339	1652	2160	1532	1292	711
3	---	---	---	---	---	---	411	1704	2144	1532	1275	695
4	---	---	---	---	---	---	437	1723	2084	1531	1284	682
5	---	---	---	---	---	---	486	1853	2046	1513	1265	628
6	---	---	---	---	---	---	541	1868	2071	1516	1271	594
7	---	---	---	---	---	---	587	2000	2078	1521	1270	607
8	---	---	---	---	---	---	612	2024	2079	1413	1242	618
9	---	---	---	---	---	---	672	2010	2019	1398	1194	602
10	---	---	---	---	---	---	768	1856	1998	1391	1167	551
11	---	---	---	---	---	---	857	1809	1987	1378	1145	529
12	---	---	---	---	---	---	982	1800	1998	1374	1087	527
13	---	---	---	---	---	---	1088	1801	2001	1382	1002	527
14	---	---	---	---	---	---	1111	1767	1970	1375	960	542
15	---	---	---	---	---	---	1238	1708	1967	1412	947	543
16	---	---	---	---	---	---	1353	1667	1998	1423	885	541
17	---	---	---	---	---	---	1488	1579	2022	1456	861	488
18	---	---	---	---	---	---	1656	1534	2023	1460	924	496
19	---	---	---	---	---	---	1694	1609	2033	1471	900	466
20	---	---	---	---	---	---	1766	1644	1996	1485	862	464
21	---	---	---	---	---	---	1787	1730	2006	1498	808	467
22	---	---	---	---	---	---	1796	1798	1995	1480	721	471
23	---	---	---	---	---	---	1800	1847	1972	1477	702	376
24	---	---	---	---	---	125	1795	1878	1974	1511	687	329
25	---	---	---	---	---	312	1791	1916	1931	1541	721	330
26	---	---	---	---	---	419	1794	1953	1837	1544	722	327
27	---	---	---	---	---	417	1743	1839	1703	1485	731	184
28	---	---	---	---	---	257	1652	2098	1630	1445	727	46
29	---	---	---	---	---	259	1582	2122	1609	1414	723	44
30	---	---	---	---	---	261	1598	2114	1598	1397	719	106
31	---	---	---	---	---	---	1613	---	1594	1349	---	72
TOTAL						2051	37299	54528	60657	45267	29412	14276
MEAN						293	1203	1818	1957	1460	980	461
MAX						419	1800	2122	2160	1562	1319	715
MIN						125	262	1534	1594	1349	687	44
AC-FT						4068	73982	108155	120312	89787	58338	28317
IRRIGATION YEAR 2006			TOTAL	243489	MEAN	667	AC-FT	482960				

DIVERSIONS FROM THE SNAKE RIVER
IDAHO FALLS TO ABOVE WILLOW CREEK

13057250 PORTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	74	252	355	299	314	154
2	---	---	---	---	---	---	74	248	365	290	319	154
3	---	---	---	---	---	---	72	246	360	284	310	159
4	---	---	---	---	---	---	86	273	355	271	284	161
5	---	---	---	---	---	---	98	292	353	267	271	163
6	---	---	---	---	---	---	96	294	351	264	275	142
7	---	---	---	---	---	---	93	330	351	264	271	131
8	---	---	---	---	---	---	91	348	360	252	267	132
9	---	---	---	---	---	---	88	353	355	244	267	134
10	---	---	---	---	---	---	98	323	353	269	262	132
11	---	---	---	---	---	---	115	308	353	286	269	132
12	---	---	---	---	---	---	129	310	358	301	273	132
13	---	---	---	---	---	---	147	308	358	310	264	132
14	---	---	---	---	---	---	154	310	362	310	254	132
15	---	---	---	---	---	---	164	312	365	310	246	131
16	---	---	---	---	---	---	175	299	367	308	208	131
17	---	---	---	---	---	---	224	284	362	312	188	132
18	---	---	---	---	---	---	288	281	367	310	188	132
19	---	---	---	---	---	---	301	279	365	310	186	132
20	---	---	---	---	---	---	299	277	365	310	180	132
21	---	---	---	---	---	---	301	305	369	312	175	132
22	---	---	---	---	---	---	314	325	360	308	166	132
23	---	---	---	---	---	---	321	348	346	310	161	39
24	---	---	---	---	---	---	321	355	341	310	159	0.0
25	---	---	---	---	---	---	319	351	337	319	157	0.0
26	---	---	---	---	---	---	316	348	337	321	156	0.0
27	---	---	---	---	---	---	294	339	339	323	156	0.0
28	---	---	---	---	---	63	256	360	325	325	156	0.0
29	---	---	---	---	---	71	256	369	323	323	154	0.0
30	---	---	---	---	---	71	256	360	310	314	156	0.0
31	---	---	---	---	---	---	256	---	301	316	---	0.0
TOTAL						206	6076	9388	10868	9249	6688	3083
MEAN						69	196	313	351	298	223	99
MAX						71	321	369	369	325	319	163
MIN						63	-72	246	301	244	154	0.0
AC-FT						408	12053	18622	21557	18345	13266	6114
IRRIGATION YEAR 2006												
TOTAL												
45558												
MEAN												
125												
AC-FT												
90364												

13057262 TOTAL DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	74	252	355	299	314	154
2	---	---	---	---	---	---	74	248	365	290	319	154
3	---	---	---	---	---	---	72	246	360	284	310	159
4	---	---	---	---	---	---	86	273	355	271	284	161
5	---	---	---	---	---	---	98	292	353	267	271	163
6	---	---	---	---	---	---	96	294	351	264	275	142
7	---	---	---	---	---	---	93	330	351	264	271	131
8	---	---	---	---	---	---	91	348	360	252	267	132
9	---	---	---	---	---	---	88	353	355	244	267	134
10	---	---	---	---	---	---	98	323	353	269	262	132
11	---	---	---	---	---	---	115	308	353	286	269	132
12	---	---	---	---	---	---	129	310	358	301	273	132
13	---	---	---	---	---	---	147	308	358	310	264	132
14	---	---	---	---	---	---	154	310	362	310	254	132
15	---	---	---	---	---	---	164	312	365	310	246	131
16	---	---	---	---	---	---	175	299	367	308	208	131
17	---	---	---	---	---	---	224	284	362	312	188	132
18	---	---	---	---	---	---	288	281	367	310	188	132
19	---	---	---	---	---	---	301	279	365	310	186	132
20	---	---	---	---	---	---	299	277	365	310	180	132
21	---	---	---	---	---	---	301	305	369	312	175	132
22	---	---	---	---	---	---	314	325	360	308	166	132
23	---	---	---	---	---	---	321	348	346	310	161	39
24	---	---	---	---	---	---	321	355	341	310	159	0.0
25	---	---	---	---	---	---	319	351	337	319	157	0.0
26	---	---	---	---	---	---	316	348	337	321	156	0.0
27	---	---	---	---	---	---	294	339	339	323	156	0.0
28	---	---	---	---	---	63	256	360	325	325	156	0.0
29	---	---	---	---	---	71	256	369	323	323	154	0.0
30	---	---	---	---	---	71	256	360	310	314	156	0.0
31	---	---	---	---	---	---	256	---	301	316	---	0.0
TOTAL						206	6076	9388	10868	9249	6688	3083
MEAN						69	196	313	351	298	223	99
MAX						71	321	369	369	325	319	163
MIN						63	72	246	301	244	154	0.0
AC-FT						408	12053	18622	21557	18345	13266	6114
IRRIGATION YEAR 2006			TOTAL	45558	MEAN	125	AC-FT	90364				

DIVERSIONS FROM WILLOW CREEK
ABOVE RIRIE

13057942 MISCELLANEOUS DIVERSIONS, WILLOW CREEK ABOVE RIRIE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
6	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
7	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
8	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
9	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
10	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
11	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
12	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.6	1.6	---	0.0
TOTAL	0					0	0	40	50	50	26	0
MEAN	0.0					0.0	0.0	1.3	1.6	1.6	0.9	0.0
MAX	0.0					0.0	0.0	1.6	1.6	1.6	1.6	0.0
MIN	0.0					0.0	0.0	0.0	1.6	1.6	0.0	0.0
AC-FT	0					0	0	79	98	98	51	0
IRRIGATION YEAR 2006												
TOTAL												
165												
MEAN												
0												
AC-FT												
326												

13057942 TOTAL DIVERSIONS, WILLOW CREEK ABOVE RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	1.6	0.0
6	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
7	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
8	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
9	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
10	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
11	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
12	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
13	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
14	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
15	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
16	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
17	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
19	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.6	1.6	1.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.6	1.6	---	0.0
TOTAL	0	---	---	---	---	0	0	40	50	50	26	0
MEAN	0.0	---	---	---	---	0.0	0.0	1.3	1.6	1.6	0.9	0.0
MAX	0.0	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
AC-FT	0	---	---	---	---	0	0	79	98	98	51	0
IRRIGATION YEAR 2006												
TOTAL												
165												
MEAN												
0												
AC-FT												
326												

DIVERSIONS FROM WILLOW CREEK
BELOW RIRIE

13058015 BOYD FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	6.8	2.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	2.6	6.8	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	3.9	6.8	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	3.9	6.9	3.7	0.0	0.0
6	---	---	---	---	---	0.0	0.0	5.0	6.9	3.7	0.0	0.0
7	---	---	---	---	---	0.0	0.0	5.0	6.9	3.7	0.0	0.0
8	---	---	---	---	---	0.0	0.0	5.0	6.8	3.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	5.0	6.8	4.2	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.1	6.8	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.1	7.1	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	2.1	7.1	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	2.1	7.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	4.6	7.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	4.6	7.2	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.6	7.2	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	4.2	7.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	4.2	7.1	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	4.2	7.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	8.8	7.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.8	7.3	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.9	7.3	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	8.9	7.3	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.2	7.3	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.2	7.5	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	7.2	7.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.7	7.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.7	7.5	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	7.2	8.4	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	7.2	8.4	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	8.4	0.0	---	0.0
TOTAL	0	---	---	---	---	0	0	150	224	22	0	0
MEAN	0.0	---	---	---	---	0.0	0.0	5.0	7.2	0.7	0.0	0.0
MAX	0.0	---	---	---	---	0.0	0.0	8.9	8.4	4.2	0.0	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
AC-FT	0	---	---	---	---	0	0	298	445	43	0	0
IRRIGATION YEAR 2006												TOTAL
												396
												MEAN
												1
												AC-FT
												784

13058125 FERGUSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	4.6	1.9	0.4	1.6	2.9
2	---	---	---	---	---	0.0	0.0	3.6	1.9	0.3	1.7	2.9
3	---	---	---	---	---	0.0	0.0	2.0	0.8	0.0	1.6	4.0
4	---	---	---	---	---	0.0	0.0	2.2	0.4	0.0	1.0	4.0
5	---	---	---	---	---	0.0	0.0	0.9	0.4	0.0	1.0	3.4
6	---	---	---	---	---	0.0	0.0	2.0	0.4	0.0	1.1	3.4
7	---	---	---	---	---	0.0	0.0	0.8	5.8	0.0	0.0	3.4
8	---	---	---	---	---	0.0	0.0	1.2	4.9	0.0	0.0	3.7
9	---	---	---	---	---	0.0	4.0	0.8	4.3	0.0	0.0	3.7
10	---	---	---	---	---	0.0	4.6	1.0	6.3	0.0	0.0	3.4
11	---	---	---	---	---	0.0	3.9	0.8	5.3	0.0	0.0	3.0
12	---	---	---	---	---	0.0	3.5	0.9	4.7	0.0	0.0	0.0
13	---	---	---	---	---	0.0	3.6	1.0	3.7	0.0	1.0	0.0
14	---	---	---	---	---	0.0	3.6	0.0	3.8	0.0	6.7	0.0
15	---	---	---	---	---	0.0	3.6	0.0	2.6	0.0	6.7	0.0
16	---	---	---	---	---	0.0	4.2	0.0	2.5	0.0	4.6	0.0
17	---	---	---	---	---	0.0	2.5	0.0	2.8	0.0	4.6	0.0
18	---	---	---	---	---	0.0	2.8	0.0	2.5	0.0	4.6	0.0
19	---	---	---	---	---	0.0	2.2	0.0	2.3	0.0	3.4	0.0
20	---	---	---	---	---	0.0	2.2	0.0	2.2	1.6	2.8	0.0
21	---	---	---	---	---	0.0	2.2	4.5	2.2	1.5	2.8	0.0
22	---	---	---	---	---	0.0	2.2	5.1	2.2	1.5	2.1	0.0
23	---	---	---	---	---	0.0	1.8	4.9	2.2	1.4	1.9	0.0
24	---	---	---	---	---	0.0	1.3	4.9	1.8	1.3	1.8	0.0
25	---	---	---	---	---	0.0	1.5	5.2	2.0	1.2	1.8	0.0
26	---	---	---	---	---	0.0	1.6	6.1	1.4	1.2	1.8	0.0
27	---	---	---	---	---	0.0	5.8	5.1	1.4	1.5	2.4	0.0
28	---	---	---	---	---	0.0	5.6	2.8	1.0	1.4	2.4	0.0
29	---	---	---	---	---	0.0	5.3	1.9	1.0	1.5	2.4	0.0
30	---	---	---	---	---	0.0	4.8	0.0	0.4	1.5	2.4	0.0
31	---	---	---	---	---	---	4.8	---	0.4	1.6	---	0.0
TOTAL						0	78	63	76	18	64	38
MEAN						0.0	2.5	2.1	2.4	0.6	2.1	1.2
MAX						0.0	5.8	6.1	6.3	1.6	6.7	4.0
MIN						0.0	0.0	0.0	0.4	0.0	0.0	0.0
AC-FT						0	154	124	150	36	127	75
IRRIGATION YEAR 2006												
TOTAL												
336												
MEAN												
1												
AC-FT												
665												

13058210 SARGENT & SUMMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	0.0	0.0	6.4	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	9.6	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	11	6.3	0.0	0.0
5	---	---	---	---	---	0.0	0.0	9.3	11	6.0	6.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	10	6.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	5.7	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
9	---	---	---	---	---	0.0	11	0.0	10	5.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	10	4.9	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	11	4.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	10	4.7	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	10	4.2	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	10	4.2	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	10	4.1	0.0	0.0
16	---	---	---	---	---	0.0	7.0	0.0	10	4.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	10	4.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	9.8	5.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	9.7	4.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	9.3	9.7	5.1	0.0	0.0
21	---	---	---	---	---	0.0	0.0	9.3	9.6	5.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.3	9.5	4.8	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.3	9.5	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	10	9.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.9	8.7	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.9	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL						0	18	118	219	107	6	0
MEAN						0.0	0.6	3.9	7.1	3.5	0.2	0.0
MAX						0.0	11	11	11	6.4	6.0	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	36	234	435	213	12	0
IRRIGATION YEAR 2006 TOTAL 469 MEAN 1 AC-FT 929												

13058290 ORVAL AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	3.9	4.9	2.3
2	---	---	---	---	---	0.0	0.0	0.5	0.0	5.1	4.7	2.1
3	---	---	---	---	---	0.0	0.0	5.7	0.0	5.2	4.3	4.7
4	---	---	---	---	---	0.0	0.0	5.9	0.0	5.7	4.9	3.2
5	---	---	---	---	---	0.0	0.0	5.7	0.0	4.9	4.0	4.9
6	---	---	---	---	---	0.0	0.0	5.3	0.0	4.8	5.1	3.7
7	---	---	---	---	---	0.0	0.0	5.2	0.0	5.5	6.3	3.6
8	---	---	---	---	---	0.0	0.0	5.1	0.0	5.0	5.1	3.2
9	---	---	---	---	---	0.0	0.0	5.3	7.3	4.3	5.3	2.9
10	---	---	---	---	---	0.0	0.0	5.7	6.2	3.8	5.1	2.8
11	---	---	---	---	---	0.0	0.0	5.1	4.8	5.5	6.3	1.7
12	---	---	---	---	---	0.0	0.0	5.1	3.7	0.0	6.3	1.5
13	---	---	---	---	---	0.0	0.0	5.1	4.4	0.0	6.8	1.5
14	---	---	---	---	---	0.0	0.0	5.1	4.1	0.0	5.8	1.6
15	---	---	---	---	---	0.0	0.0	5.3	4.4	0.0	6.0	1.5
16	---	---	---	---	---	0.0	0.0	5.6	4.7	0.0	6.1	1.8
17	---	---	---	---	---	0.0	0.0	5.7	5.3	0.0	6.0	1.8
18	---	---	---	---	---	0.0	0.0	5.2	4.4	0.0	4.0	1.5
19	---	---	---	---	---	0.0	0.0	4.7	4.3	0.0	4.9	1.5
20	---	---	---	---	---	0.0	0.0	4.3	3.5	0.0	3.7	1.9
21	---	---	---	---	---	0.0	0.0	3.3	3.6	0.0	4.7	1.8
22	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	3.9	1.6
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	3.6	1.8
24	---	---	---	---	---	0.0	6.6	4.3	8.3	0.0	2.5	1.4
25	---	---	---	---	---	0.0	5.9	4.3	5.3	0.0	3.2	1.3
26	---	---	---	---	---	0.0	6.6	4.2	6.0	0.0	2.8	1.0
27	---	---	---	---	---	0.0	6.2	4.2	4.3	0.0	2.8	0.8
28	---	---	---	---	---	0.0	6.1	4.5	3.4	0.0	2.7	0.6
29	---	---	---	---	---	0.0	5.9	4.5	3.8	0.0	2.7	0.6
30	---	---	---	---	---	0.0	6.3	0.0	5.0	4.7	2.3	0.6
31	---	---	---	---	---	---	7.9	---	4.4	3.7	---	0.0
TOTAL						0	52	132	101	62	137	61
MEAN						0.0	1.7	4.4	3.3	2.0	4.6	2.0
MAX						0.0	7.9	7.2	8.3	5.7	6.8	4.9
MIN						0.0	0.0	0.0	0.0	0.0	2.3	0.0
AC-FT						0	102	262	201	123	272	122
IRRIGATION YEAR 2006												
TOTAL												
546												
MEAN												
1												
AC-FT												
1082												

13058310 ROY AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	20	19	9.9	22	0.0
2	---	---	---	---	---	0.0	0.0	19	20	7.4	21	0.0
3	---	---	---	---	---	0.0	0.0	20	20	7.4	20	0.0
4	---	---	---	---	---	0.0	0.0	21	23	7.2	25	0.0
5	---	---	---	---	---	0.0	0.0	21	25	7.2	25	0.0
6	---	---	---	---	---	0.0	0.0	23	21	7.2	25	0.0
7	---	---	---	---	---	0.0	0.0	25	22	7.2	25	0.0
8	---	---	---	---	---	0.0	0.0	29	23	7.0	25	0.0
9	---	---	---	---	---	0.0	0.0	30	18	7.4	26	0.0
10	---	---	---	---	---	0.0	0.0	30	16	13	26	0.0
11	---	---	---	---	---	0.0	0.0	32	16	15	26	0.0
12	---	---	---	---	---	0.0	0.0	33	16	20	27	0.0
13	---	---	---	---	---	0.0	14	30	17	17	27	0.0
14	---	---	---	---	---	0.0	14	29	17	15	26	0.0
15	---	---	---	---	---	0.0	14	30	21	16	26	0.0
16	---	---	---	---	---	0.0	17	23	9.0	17	27	0.0
17	---	---	---	---	---	0.0	18	14	8.8	15	28	0.0
18	---	---	---	---	---	0.0	18	14	17	17	12	0.0
19	---	---	---	---	---	0.0	26	13	17	19	9.5	0.0
20	---	---	---	---	---	0.0	22	12	17	17	8.8	0.0
21	---	---	---	---	---	0.0	25	12	17	17	9.0	0.0
22	---	---	---	---	---	0.0	25	12	24	19	8.8	0.0
23	---	---	---	---	---	0.0	25	12	23	19	7.4	0.0
24	---	---	---	---	---	0.0	34	12	20	20	7.0	0.0
25	---	---	---	---	---	0.0	27	12	24	20	7.0	0.0
26	---	---	---	---	---	0.0	33	12	23	22	7.0	0.0
27	---	---	---	---	---	0.0	34	12	22	22	7.0	0.0
28	---	---	---	---	---	0.0	34	12	10	21	7.0	0.0
29	---	---	---	---	---	0.0	20	13	9.9	21	0.0	0.0
30	---	---	---	---	---	0.0	20	19	9.9	22	0.0	0.0
31	---	---	---	---	---	---	20	---	9.9	22	---	0.0
TOTAL						0	440	594	555	477	520	0
MEAN						0.0	14	20	18	15	17	0.0
MAX						0.0	34	33	25	22	28	0.0
MIN						0.0	0.0	12	8.8	7.0	0.0	0.0
AC-FT						0	873	1178	1100	946	1032	0
IRRIGATION YEAR 2006												TOTAL
												2586
												MEAN
												7
												AC-FT
												5128

13058340 SCHWENDIMAN # 2
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
3	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
5	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	8.8	8.8	0.0
7	---	---	---	---	---	0.0	0.0	0.0	8.8	0.0	8.8	0.0
8	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
10	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	8.8	0.0
14	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	8.8	0.0
15	---	---	---	---	---	0.0	0.0	0.0	8.8	8.8	0.0	0.0
16	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
17	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.8	0.0	8.8	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
23	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.8	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
30	---	---	---	---	---	0.0	0.0	8.8	8.8	8.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	8.8	8.8	---	0.0
TOTAL						0	0	141	255	229	97	0
MEAN						0.0	0.0	4.7	8.2	7.4	3.2	0.0
MAX						0.0	0.0	8.8	8.8	8.8	8.8	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	0	279	506	454	192	0
IRRIGATION YEAR 2006												
TOTAL												
722 MEAN 2 AC-FT 1431												

13058370 ROY COOPER SAND CR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	8.3	7.9	3.0	2.1	1.9
2	---	---	---	---	---	0.0	0.0	8.3	7.9	3.0	2.1	1.9
3	---	---	---	---	---	0.0	0.0	8.3	7.9	8.8	2.1	1.9
4	---	---	---	---	---	0.0	0.0	8.3	7.9	9.2	2.1	1.9
5	---	---	---	---	---	0.0	0.0	9.2	7.9	9.2	2.1	1.9
6	---	---	---	---	---	0.0	0.0	9.7	7.9	9.2	2.1	1.9
7	---	---	---	---	---	0.0	0.0	9.7	7.9	9.2	2.1	1.9
8	---	---	---	---	---	0.0	0.0	9.7	8.8	9.2	2.1	1.9
9	---	---	---	---	---	0.0	0.0	9.7	8.8	9.2	2.1	1.9
10	---	---	---	---	---	0.0	0.0	9.7	8.8	9.2	2.1	1.9
11	---	---	---	---	---	0.0	0.0	10	8.8	9.2	2.1	0.0
12	---	---	---	---	---	0.0	0.0	10	8.8	9.2	2.1	0.0
13	---	---	---	---	---	0.0	0.0	8.8	8.8	9.2	2.1	0.0
14	---	---	---	---	---	0.0	0.0	9.0	8.8	9.2	2.1	0.0
15	---	---	---	---	---	0.0	0.0	9.0	8.8	2.7	2.1	0.0
16	---	---	---	---	---	0.0	0.0	9.2	8.8	2.7	2.1	0.0
17	---	---	---	---	---	0.0	0.0	9.5	8.8	2.7	2.1	0.0
18	---	---	---	---	---	0.0	8.3	9.5	8.8	3.0	2.1	0.0
19	---	---	---	---	---	0.0	7.9	9.5	8.8	3.0	2.1	0.0
20	---	---	---	---	---	0.0	8.1	9.5	8.8	3.0	2.1	0.0
21	---	---	---	---	---	0.0	8.3	9.7	8.8	3.0	2.1	0.0
22	---	---	---	---	---	0.0	8.3	9.7	8.8	3.0	2.1	0.0
23	---	---	---	---	---	0.0	7.4	9.7	8.8	3.0	1.9	0.0
24	---	---	---	---	---	0.0	7.9	9.7	8.8	9.7	1.9	0.0
25	---	---	---	---	---	0.0	7.9	9.7	3.3	9.9	1.9	0.0
26	---	---	---	---	---	0.0	8.1	9.5	3.3	9.9	1.9	0.0
27	---	---	---	---	---	0.0	8.3	9.5	3.3	9.9	1.9	0.0
28	---	---	---	---	---	0.0	8.3	7.7	3.3	9.9	1.9	0.0
29	---	---	---	---	---	0.0	8.1	7.9	3.3	9.9	1.9	0.0
30	---	---	---	---	---	0.0	8.3	7.9	3.3	9.9	1.9	0.0
31	---	---	---	---	---	---	8.3	---	3.3	2.1	---	0.0
TOTAL						0	114	276	227	214	62	19
MEAN						0.0	3.7	9.2	7.3	6.9	2.1	0.6
MAX						0.0	8.3	10	8.8	9.9	2.1	1.9
MIN						0.0	0.0	7.7	3.3	2.1	1.9	0.0
AC-FT						0	225	547	451	424	122	37
IRRIGATION YEAR 2006 TOTAL 911 MEAN 2 AC-FT 1807												

13058380 ROY COOPER WILLOW CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	5.7	7.3	6.0	5.7	1.6
2	---	---	---	---	---	0.0	0.0	5.4	7.2	6.0	5.7	1.6
3	---	---	---	---	---	0.0	0.0	6.0	5.4	5.7	5.7	0.8
4	---	---	---	---	---	0.0	0.0	6.7	5.3	5.4	5.7	1.1
5	---	---	---	---	---	0.0	0.0	6.7	5.1	5.4	5.7	0.9
6	---	---	---	---	---	0.0	0.0	6.8	4.9	0.0	5.7	0.5
7	---	---	---	---	---	0.0	0.0	6.5	4.9	5.7	6.0	0.4
8	---	---	---	---	---	0.0	0.0	6.3	6.0	5.7	6.0	0.4
9	---	---	---	---	---	0.0	0.0	6.3	5.4	6.3	5.1	0.3
10	---	---	---	---	---	0.0	0.0	1.0	5.1	6.7	5.1	0.3
11	---	---	---	---	---	0.0	0.0	1.3	4.7	7.0	5.1	0.2
12	---	---	---	---	---	0.0	6.7	1.5	4.5	6.8	4.9	0.2
13	---	---	---	---	---	0.0	6.0	1.3	6.8	7.0	4.9	0.2
14	---	---	---	---	---	0.0	6.0	0.7	6.2	6.8	5.1	0.2
15	---	---	---	---	---	0.0	6.0	0.7	6.2	6.5	4.5	0.2
16	---	---	---	---	---	0.0	6.7	0.4	6.2	6.2	5.4	0.3
17	---	---	---	---	---	0.0	6.2	0.5	5.9	6.2	5.1	0.0
18	---	---	---	---	---	0.0	6.5	0.5	4.7	7.0	5.1	0.0
19	---	---	---	---	---	0.0	6.2	0.7	6.3	6.7	2.0	0.0
20	---	---	---	---	---	0.0	6.7	0.7	6.2	6.2	1.5	0.0
21	---	---	---	---	---	0.0	7.0	0.7	6.0	6.5	1.5	0.0
22	---	---	---	---	---	0.0	7.0	0.7	6.0	6.5	1.6	0.0
23	---	---	---	---	---	0.0	6.8	0.7	6.0	6.2	1.6	0.0
24	---	---	---	---	---	0.0	6.8	5.6	6.0	6.5	1.5	0.0
25	---	---	---	---	---	0.0	6.8	7.2	6.0	6.5	1.5	0.0
26	---	---	---	---	---	0.0	7.7	5.7	6.0	8.0	1.6	0.0
27	---	---	---	---	---	0.0	8.0	5.7	6.0	6.8	1.5	0.0
28	---	---	---	---	---	0.0	8.0	7.0	6.0	6.5	1.6	0.0
29	---	---	---	---	---	0.0	7.5	7.5	6.0	7.0	1.6	0.0
30	---	---	---	---	---	0.0	6.3	7.3	5.7	6.5	1.6	0.0
31	---	---	---	---	---	---	5.9	---	5.7	6.0	---	0.0
TOTAL						0	135	113	180	192	116	9
MEAN						0.0	4.3	3.8	5.8	6.2	3.9	0.3
MAX						0.0	8.0	7.5	7.3	8.0	6.0	1.6
MIN						0.0	0.0	0.4	4.5	0.0	1.5	0.0
AC-FT						0	267	225	357	381	231	19
IRRIGATION YEAR 2006			TOTAL	746	MEAN	2	AC-FT	1479				

13058508 D KEELER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	4.4
2	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	4.4
3	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
4	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
5	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
6	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
7	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
8	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
9	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
10	---	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
11	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
12	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
13	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
14	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
15	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
16	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
17	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
18	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
19	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
20	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
21	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
22	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
23	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
24	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
25	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
26	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
27	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
28	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
29	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
30	---	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	0.0
31	---	---	---	---	---	---	1.3	---	4.4	1.1	---	0.0
TOTAL	0	---	---	---	---	0	27	96	136	34	12	9
MEAN	0.0	---	---	---	---	0.0	0.9	3.2	4.4	1.1	0.4	0.3
MAX	0.0	---	---	---	---	0.0	1.3	3.2	4.4	1.1	0.4	4.4
MIN	0.0	---	---	---	---	0.0	0.0	3.2	4.4	1.1	0.4	0.0
AC-FT	0	---	---	---	---	0	54	190	271	68	24	17
IRRIGATION YEAR 2006 TOTAL 315 MEAN 1 AC-FT 624												

13058510 SAND CREEK ABV WILLOW CREEK DIVERSION
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	99	410	579	460	373	189
2	0.0	0.0	0.0	0.0	0.0	0.0	130	419	618	422	345	194
3	0.0	0.0	0.0	0.0	0.0	0.0	234	431	594	409	351	187
4	0.0	0.0	0.0	0.0	0.0	0.0	229	454	591	416	367	169
5	0.0	0.0	0.0	0.0	0.0	0.0	238	466	596	407	390	156
6	0.0	0.0	0.0	0.0	0.0	0.0	227	485	573	416	363	152
7	0.0	0.0	0.0	0.0	0.0	0.0	203	511	566	399	404	150
8	0.0	0.0	0.0	0.0	0.0	0.0	219	524	570	390	431	146
9	0.0	0.0	0.0	0.0	0.0	0.0	223	544	587	342	423	142
10	0.0	0.0	0.0	0.0	0.0	0.0	258	543	617	330	413	137
11	0.0	0.0	0.0	0.0	0.0	0.0	240	594	598	322	411	131
12	0.0	0.0	0.0	0.0	0.0	0.0	256	529	599	320	405	126
13	0.0	0.0	0.0	0.0	0.0	0.0	273	496	614	306	403	123
14	0.0	0.0	0.0	0.0	0.0	0.0	275	496	620	309	394	121
15	0.0	0.0	0.0	0.0	0.0	0.0	292	466	593	313	366	120
16	0.0	0.0	0.0	0.0	0.0	0.0	326	443	613	339	332	115
17	0.0	0.0	0.0	0.0	0.0	0.0	367	438	610	338	297	109
18	0.0	0.0	0.0	0.0	0.0	0.0	393	438	566	377	279	108
19	0.0	0.0	0.0	0.0	0.0	0.0	407	434	558	377	269	107
20	0.0	0.0	0.0	0.0	0.0	1.9	423	433	565	364	252	102
21	0.0	0.0	0.0	0.0	0.0	75	439	413	548	352	242	100
22	0.0	0.0	0.0	0.0	0.0	68	435	398	528	326	225	101
23	0.0	0.0	0.0	0.0	0.0	81	435	420	538	341	207	97
24	0.0	0.0	0.0	0.0	0.0	98	427	434	536	368	191	88
25	0.0	0.0	0.0	0.0	0.0	110	422	460	533	374	191	87
26	0.0	0.0	0.0	0.0	0.0	96	424	476	534	395	192	84
27	0.0	0.0	0.0	0.0	0.0	105	427	475	508	362	193	85
28	0.0	0.0	0.0	0.0	0.0	111	432	539	479	338	190	86
29	0.0	0.0	0.0	---	---	95	431	551	461	349	187	88
30	0.0	0.0	0.0	---	---	113	428	571	460	365	189	87
31	---	0.0	0.0	---	0.0	---	415	---	461	381	---	33
TOTAL	0	0	0	0	0	954	10027	14291	17413	11307	9275	3720
MEAN	0.0	0.0	0.0	0.0	0.0	32	323	476	562	365	309	120
MAX	0.0	0.0	0.0	0.0	0.0	113	439	594	620	460	431	194
MIN	0.0	0.0	0.0	0.0	0.0	0.0	99	398	460	306	187	33
AC-FT	0	0	0	0	0	1892	19889	28346	34539	22427	18397	7379
IRRIGATION YEAR 2006												
TOTAL												
66987												
MEAN												
184												
AC-FT												
132868												

13058512 BEAN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	5.3	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	2.8	0.0
3	---	---	---	---	---	0.0	0.0	0.0	4.8	2.8	2.8	0.0
4	---	---	---	---	---	0.0	0.0	0.0	5.1	0.0	2.6	0.0
5	---	---	---	---	---	0.0	0.0	4.5	5.2	0.0	2.6	0.0
6	---	---	---	---	---	0.0	0.0	5.1	4.7	0.0	2.8	0.0
7	---	---	---	---	---	0.0	0.0	4.5	5.2	0.0	2.8	0.0
8	---	---	---	---	---	0.0	0.0	4.8	5.1	0.0	2.6	0.0
9	---	---	---	---	---	0.0	0.0	4.7	0.0	0.0	2.4	0.0
10	---	---	---	---	---	0.0	0.0	3.9	0.0	0.0	2.6	0.0
11	---	---	---	---	---	0.0	0.0	4.7	0.0	0.0	2.6	0.0
12	---	---	---	---	---	0.0	0.0	4.5	0.0	0.0	2.6	0.0
13	---	---	---	---	---	0.0	0.0	4.3	0.0	0.0	4.1	0.0
14	---	---	---	---	---	0.0	0.0	4.1	3.9	0.0	5.6	0.0
15	---	---	---	---	---	0.0	0.0	4.3	3.9	0.0	5.5	0.0
16	---	---	---	---	---	0.0	0.0	4.3	3.8	0.0	5.2	0.0
17	---	---	---	---	---	0.0	3.8	4.0	0.0	0.0	5.6	0.0
18	---	---	---	---	---	0.0	3.9	4.1	0.0	0.0	5.3	0.0
19	---	---	---	---	---	0.0	3.8	4.3	4.8	0.0	5.2	0.0
20	---	---	---	---	---	0.0	5.2	0.0	4.4	0.0	5.3	0.0
21	---	---	---	---	---	0.0	5.3	0.0	4.0	3.3	5.6	0.0
22	---	---	---	---	---	0.0	5.3	4.9	3.1	3.5	5.3	0.0
23	---	---	---	---	---	0.0	4.8	5.1	3.0	3.4	5.9	0.0
24	---	---	---	---	---	0.0	5.1	5.2	2.7	3.1	5.6	0.0
25	---	---	---	---	---	0.0	5.1	0.0	2.7	3.0	0.0	0.0
26	---	---	---	---	---	0.0	4.9	0.0	2.7	2.6	0.0	0.0
27	---	---	---	---	---	0.0	4.8	0.0	2.8	3.1	0.0	0.0
28	---	---	---	---	---	0.0	4.4	0.0	2.4	2.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	2.4	2.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	2.4	3.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.4	2.9	---	0.0
TOTAL						0	56	81	81	41	99	0
MEAN						0.0	1.8	2.7	2.6	1.3	3.3	0.0
MAX						0.0	5.3	5.2	5.2	3.5	5.9	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	112	161	161	81	196	0
IRRIGATION YEAR 2006												
TOTAL												
358												
MEAN												
1												
AC-FT												
710												

13058514 W & O COOPER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	8.9	10	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	10	10	0.0	9.5	0.0
3	---	---	---	---	---	0.0	0.0	9.9	9.9	0.0	9.9	0.0
4	---	---	---	---	---	0.0	0.0	11	9.9	0.0	9.9	0.0
5	---	---	---	---	---	0.0	0.0	11	9.5	0.0	9.1	0.0
6	---	---	---	---	---	0.0	0.0	11	9.3	9.9	8.7	0.0
7	---	---	---	---	---	0.0	0.0	11	9.5	9.9	0.0	0.0
8	---	---	---	---	---	0.0	0.0	8.7	9.5	9.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.9	9.1	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	7.5	9.1	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	8.5	6.6	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	7.2	10	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	7.5	10	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	6.6	9.1	0.0	9.5	0.0
15	---	---	---	---	---	0.0	0.0	6.8	9.1	0.0	8.7	0.0
16	---	---	---	---	---	0.0	0.0	5.4	7.5	0.0	7.9	0.0
17	---	---	---	---	---	0.0	0.0	8.7	7.5	0.0	7.9	0.0
18	---	---	---	---	---	0.0	0.0	9.1	12	0.0	7.9	0.0
19	---	---	---	---	---	0.0	0.0	9.5	11	0.0	7.5	0.0
20	---	---	---	---	---	0.0	0.0	9.5	10	0.0	7.2	0.0
21	---	---	---	---	---	0.0	0.0	12	8.3	0.0	7.2	0.0
22	---	---	---	---	---	0.0	0.0	12	11	0.0	7.2	0.0
23	---	---	---	---	---	0.0	0.0	10	11	0.0	7.2	0.0
24	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.9	10	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0	0.0
27	---	---	---	---	---	0.0	8.9	10	10	0.0	0.0	0.0
28	---	---	---	---	---	0.0	8.5	10	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	8.3	10	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	8.3	10	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	8.5	---	0.0	0.0	---	0.0
TOTAL						0	43	283	263	29	125	0
MEAN						0.0	1.4	9.4	8.5	0.9	4.2	0.0
MAX						0.0	8.9	12	12	9.9	9.9	0.0
MIN						0.0	0.0	5.4	0.0	0.0	0.0	0.0
AC-FT						0	84	560	522	58	249	0
IRRIGATION YEAR 2006												
TOTAL												
743												
MEAN												
2												
AC-FT												
1472												

13058515 IDAHO CANAL CO FROM SAND CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	27	29	28	26	46	8.0
2	---	---	---	---	---	0.0	46	30	36	12	26	8.0
3	---	---	---	---	---	0.0	65	22	71	0.0	9.3	13
4	---	---	---	---	---	0.0	55	29	40	7.3	17	17
5	---	---	---	---	---	0.0	46	29	45	23	14	7.3
6	---	---	---	---	---	0.0	40	25	48	43	4.4	7.0
7	---	---	---	---	---	0.0	34	36	27	43	9.3	9.7
8	---	---	---	---	---	0.0	26	24	16	43	22	8.0
9	---	---	---	---	---	0.0	30	29	3.2	42	19	8.6
10	---	---	---	---	---	0.0	34	53	56	44	9.3	8.6
11	---	---	---	---	---	0.0	28	72	48	34	22	8.6
12	---	---	---	---	---	0.0	23	127	26	42	30	8.6
13	---	---	---	---	---	0.0	23	68	24	28	26	8.6
14	---	---	---	---	---	0.0	18	33	25	35	25	9.7
15	---	---	---	---	---	0.0	18	60	11	22	28	10
16	---	---	---	---	---	0.0	22	53	28	41	38	12
17	---	---	---	---	---	0.0	8.3	42	37	7.0	33	6.7
18	---	---	---	---	---	0.0	26	60	19	27	33	6.1
19	---	---	---	---	---	0.0	15	50	36	50	22	6.1
20	---	---	---	---	---	0.0	9.0	49	34	46	33	10
21	---	---	---	---	---	0.0	21	37	48	41	28	4.2
22	---	---	---	---	---	0.0	22	35	29	18	38	3.9
23	---	---	---	---	---	0.0	37	4.9	34	14	29	2.9
24	---	---	---	---	---	0.0	34	33	29	17	4.4	10
25	---	---	---	---	---	0.0	34	24	15	36	4.4	8.0
26	---	---	---	---	---	27	22	37	42	54	4.4	2.9
27	---	---	---	---	---	13	24	9.7	25	59	19	2.5
28	---	---	---	---	---	3.7	24	50	43	34	19	3.4
29	---	---	---	---	---	3.7	37	45	30	14	11	3.9
30	---	---	---	---	---	27	44	8.8	34	49	11	3.4
31	---	---	---	---	---	---	44	---	29	41	---	2.9
TOTAL						75	938	1203	1016	993	635	230
MEAN						2.5	30	40	33	32	21	7.4
MAX						27	65	127	71	59	46	17
MIN						0.0	8.3	4.9	3.2	0.0	4.4	2.5
AC-FT						149	1860	2386	2015	1970	1260	457
IRRIGATION YEAR 2006												
TOTAL												
5091												
MEAN												
14												
AC-FT												
10097												

13058519 DEMICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	4.3	3.7	4.6	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	3.9	5.1	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.9	4.9	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	2.9	4.9	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	4.1	2.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	3.7	4.4	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	2.7	4.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.1	4.4	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	3.1	4.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	2.1	4.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	3.1	3.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	3.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	2.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	3.2	4.7	0.0
16	---	---	---	---	---	0.0	1.0	0.0	0.0	1.2	0.0	0.0
17	---	---	---	---	---	0.0	3.1	0.0	0.0	1.0	0.0	0.0
18	---	---	---	---	---	0.0	3.3	0.0	0.0	1.0	0.0	0.0
19	---	---	---	---	---	0.0	3.7	0.0	0.0	1.0	0.0	0.0
20	---	---	---	---	---	0.0	4.0	0.0	0.0	0.9	0.0	0.0
21	---	---	---	---	---	0.0	4.3	0.0	0.0	0.9	0.0	0.0
22	---	---	---	---	---	0.0	3.9	0.0	0.0	1.4	0.0	0.0
23	---	---	---	---	---	0.0	3.1	4.7	0.0	1.3	0.0	0.0
24	---	---	---	---	---	0.0	2.9	3.7	0.0	0.9	0.0	0.0
25	---	---	---	---	---	0.0	0.9	3.5	0.0	0.9	0.0	0.0
26	---	---	---	---	---	0.0	3.9	3.1	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	2.7	2.7	3.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	3.6	2.7	1.6	0.0	0.0	0.0
29	---	---	---	---	---	0.0	3.7	3.9	4.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	4.1	3.9	5.1	0.0	0.0	0.0
31	---	---	---	---	---	---	7.9	---	5.0	0.0	---	0.0
TOTAL						0	56	32	58	70	5	0
MEAN						0.0	1.8	1.1	1.9	2.3	0.2	0.0
MAX						0.0	7.9	4.7	5.1	5.1	4.7	0.0
MIN						0.0	0.0	0.0	0.0	0.0	0.0	0.0
AC-FT						0	111	64	116	139	9	0
IRRIGATION YEAR 2006												
TOTAL	222	222	222	222	222	222	222	222	222	222	222	222
MEAN	1	1	1	1	1	1	1	1	1	1	1	1
AC-FT	439	439	439	439	439	439	439	439	439	439	439	439

13058530 WILLOW CREEK BELOW FLOOD CHANNEL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	75	163	181	169	133	42
2	0.0	0.0	0.0	0.0	0.0	0.0	65	161	181	170	135	42
3	0.0	0.0	0.0	0.0	0.0	0.0	48	162	179	170	136	41
4	0.0	0.0	0.0	0.0	0.0	0.0	48	162	190	151	135	41
5	0.0	0.0	0.0	0.0	0.0	0.0	48	161	206	134	137	40
6	0.0	0.0	0.0	0.0	0.0	0.0	49	160	203	135	139	40
7	0.0	0.0	0.0	0.0	0.0	0.0	49	166	202	136	137	40
8	0.0	0.0	0.0	0.0	0.0	0.0	47	166	204	136	137	39
9	0.0	0.0	0.0	0.0	0.0	0.0	43	160	184	137	136	39
10	0.0	0.0	0.0	0.0	0.0	0.0	46	161	177	136	136	39
11	0.0	0.0	0.0	0.0	0.0	0.0	45	159	190	132	136	40
12	0.0	0.0	0.0	0.0	0.0	0.0	44	163	193	132	129	40
13	0.0	0.0	0.0	0.0	0.0	0.0	50	164	191	131	125	40
14	0.0	0.0	0.0	0.0	0.0	0.0	49	165	193	132	121	40
15	0.0	0.0	0.0	0.0	0.0	0.0	64	168	202	125	115	40
16	0.0	0.0	0.0	0.0	0.0	0.0	98	167	205	119	111	40
17	0.0	0.0	0.0	0.0	0.0	0.0	135	166	206	119	104	40
18	0.0	0.0	0.0	0.0	0.0	0.0	155	165	214	118	105	40
19	0.0	0.0	0.0	0.0	0.0	0.0	166	163	230	119	98	40
20	0.0	0.0	0.0	0.0	0.0	0.0	170	149	229	120	92	40
21	0.0	0.0	0.0	0.0	0.0	0.0	173	148	229	122	83	40
22	0.0	0.0	0.0	0.0	0.0	0.0	174	156	206	125	72	40
23	0.0	0.0	0.0	0.0	0.0	0.0	171	154	188	125	61	39
24	0.0	0.0	0.0	0.0	0.0	4.9	170	152	185	125	52	36
25	0.0	0.0	0.0	0.0	0.0	25	169	151	180	125	53	36
26	0.0	0.0	0.0	0.0	0.0	56	169	151	162	125	54	36
27	0.0	0.0	0.0	0.0	0.0	68	169	151	165	126	53	34
28	0.0	0.0	0.0	0.0	0.0	72	168	168	169	130	46	28
29	0.0	0.0	0.0	---	---	73	167	181	170	130	41	28
30	0.0	0.0	0.0	---	---	74	165	181	169	132	42	29
31	---	0.0	0.0	---	0.0	---	164	---	169	131	---	11
TOTAL	0	0	0	0	0	373	3353	4844	5952	4117	3054	1160
MEAN	0.0	0.0	0.0	0.0	0.0	12	108	161	192	133	102	37
MAX	0.0	0.0	0.0	0.0	0.0	74	174	181	230	170	139	42
MIN	0.0	0.0	0.0	0.0	0.0	0.0	43	148	162	118	41	11
AC-FT	0	0	0	0	0	740	6651	9608	11806	8166	6058	2301
IRRIGATION YEAR 2006			TOTAL	22853	MEAN	63	AC-FT	45328				

13058552 MISCELLANEOUS DIVERSIONS, WILLOW CREEK, BELOW RIRIE
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	16	21	3.8	3.6	0.0
2	---	---	---	---	---	0.0	0.0	16	9.2	2.6	3.5	0.0
3	---	---	---	---	---	0.0	0.0	12	13	1.6	0.0	0.0
4	---	---	---	---	---	0.0	0.0	8.3	15	1.6	3.5	0.0
5	---	---	---	---	---	0.0	0.0	10	15	3.0	1.4	0.0
6	---	---	---	---	---	0.0	0.0	17	17	3.0	1.2	0.0
7	---	---	---	---	---	0.0	0.0	12	17	3.0	1.5	0.0
8	---	---	---	---	---	0.0	0.0	18	20	3.7	0.1	0.0
9	---	---	---	---	---	0.0	0.0	15	12	3.7	0.0	0.0
10	---	---	---	---	---	0.0	0.0	13	13	3.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	9.0	17	3.4	0.0	0.0
12	---	---	---	---	---	0.0	0.0	9.4	15	2.8	0.0	0.0
13	---	---	---	---	---	0.0	0.0	17	15	3.9	1.0	0.0
14	---	---	---	---	---	0.0	0.0	14	15	3.9	0.0	0.0
15	---	---	---	---	---	0.0	0.0	15	8.3	6.3	0.0	0.0
16	---	---	---	---	---	0.0	2.7	15	4.4	7.8	0.0	0.0
17	---	---	---	---	---	0.0	2.7	11	9.9	7.6	0.0	0.0
18	---	---	---	---	---	0.0	3.3	6.3	11	7.6	0.0	0.0
19	---	---	---	---	---	0.0	6.0	11	14	7.9	0.0	0.0
20	---	---	---	---	---	0.0	8.6	11	12	3.0	0.0	0.0
21	---	---	---	---	---	0.0	9.6	13	9.7	3.7	0.0	0.0
22	---	---	---	---	---	0.0	9.6	14	9.6	4.9	0.0	0.0
23	---	---	---	---	---	0.0	4.9	12	6.5	4.8	0.0	0.0
24	---	---	---	---	---	0.0	4.9	14	11	4.1	0.0	0.0
25	---	---	---	---	---	0.0	5.8	12	12	4.1	0.0	0.0
26	---	---	---	---	---	0.0	7.4	10	11	6.4	0.0	0.0
27	---	---	---	---	---	0.0	4.4	12	8.3	5.1	0.0	0.0
28	---	---	---	---	---	0.0	9.1	14	11	6.4	0.0	0.0
29	---	---	---	---	---	0.0	6.2	21	9.4	8.0	0.0	0.0
30	---	---	---	---	---	0.0	12	19	8.9	6.6	0.0	0.0
31	---	---	---	---	---	---	11	---	6.1	5.6	---	0.0
TOTAL						0	108	396	376	143	16	0
MEAN						0.0	3.5	13	12	4.6	0.5	0.0
MAX						0.0	12	21	21	8.0	3.6	0.0
MIN						0.0	0.0	6.3	4.4	1.6	0.0	0.0
AC-FT						0	214	785	746	284	31	0

IRRIGATION YEAR 2006 TOTAL 1039 MEAN 3 AC-FT 2061

13058552 TOTAL DIVERSIONS, WILLOW CREEK, BELOW RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	174	644	862	675	561	244
2	0.0	0.0	0.0	0.0	0.0	0.0	195	649	879	640	541	249
3	0.0	0.0	0.0	0.0	0.0	0.0	282	664	868	631	534	239
4	0.0	0.0	0.0	0.0	0.0	0.0	277	683	881	617	566	220
5	0.0	0.0	0.0	0.0	0.0	0.0	286	713	905	592	594	207
6	0.0	0.0	0.0	0.0	0.0	0.0	276	734	867	609	563	202
7	0.0	0.0	0.0	0.0	0.0	0.0	252	760	863	590	594	199
8	0.0	0.0	0.0	0.0	0.0	0.0	266	781	876	589	619	194
9	0.0	0.0	0.0	0.0	0.0	0.0	281	792	870	534	609	190
10	0.0	0.0	0.0	0.0	0.0	0.0	309	782	891	521	590	184
11	0.0	0.0	0.0	0.0	0.0	0.0	290	830	886	513	590	176
12	0.0	0.0	0.0	0.0	0.0	0.0	311	769	886	510	586	168
13	0.0	0.0	0.0	0.0	0.0	0.0	348	740	901	492	584	165
14	0.0	0.0	0.0	0.0	0.0	0.0	349	746	911	493	585	163
15	0.0	0.0	0.0	0.0	0.0	0.0	381	713	890	486	546	162
16	0.0	0.0	0.0	0.0	0.0	0.0	463	689	895	507	502	157
17	0.0	0.0	0.0	0.0	0.0	0.0	540	673	895	504	461	151
18	0.0	0.0	0.0	0.0	0.0	0.0	595	668	870	546	426	149
19	0.0	0.0	0.0	0.0	0.0	0.0	630	665	886	548	402	149
20	0.0	0.0	0.0	0.0	0.0	1.9	651	660	888	522	376	144
21	0.0	0.0	0.0	0.0	0.0	75	675	646	857	524	358	142
22	0.0	0.0	0.0	0.0	0.0	68	672	650	829	506	328	143
23	0.0	0.0	0.0	0.0	0.0	81	661	663	816	515	298	138
24	0.0	0.0	0.0	0.0	0.0	103	667	685	819	549	264	125
25	0.0	0.0	0.0	0.0	0.0	135	653	704	808	555	260	124
26	0.0	0.0	0.0	0.0	0.0	152	668	717	780	571	262	121
27	0.0	0.0	0.0	0.0	0.0	173	680	716	756	538	262	120
28	0.0	0.0	0.0	0.0	0.0	183	689	797	708	517	252	115
29	0.0	0.0	0.0	---	---	168	665	832	693	539	237	117
30	0.0	0.0	0.0	---	---	187	665	849	691	562	240	117
31	---	0.0	0.0	---	0.0	---	655	---	689	566	---	44
TOTAL	0	0	0	0	0	1327	14506	21610	26118	17062	13588	5016
MEAN	0.0	0.0	0.0	0.0	0.0	44	468	720	843	550	453	162
MAX	0.0	0.0	0.0	0.0	0.0	187	689	849	911	675	619	249
MIN	0.0	0.0	0.0	0.0	0.0	0.0	174	644	689	486	237	44
AC-FT	0	0	0	0	0	2632	28772	42864	51804	33842	26952	9949
IRRIGATION YEAR 2006			TOTAL	99226	MEAN	272	AC-FT	196815				

DIVERSIONS FROM SNAKE RIVER
WILLOW CREEK TO SHELLEY

13059505 WOODVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	21	48	45	47	48	31
2	---	---	---	---	---	---	22	48	45	47	48	31
3	---	---	---	---	---	---	22	49	45	46	48	31
4	---	---	---	---	---	---	22	48	45	47	49	31
5	---	---	---	---	---	---	24	49	45	47	48	31
6	---	---	---	---	---	---	22	49	45	46	48	31
7	---	---	---	---	---	---	19	48	45	47	48	31
8	---	---	---	---	---	---	19	50	46	46	48	24
9	---	---	---	---	---	---	21	53	48	47	49	0.0
10	---	---	---	---	---	---	21	53	49	47	46	0.0
11	---	---	---	---	---	---	27	53	48	47	47	0.0
12	---	---	---	---	---	---	43	50	50	47	44	0.0
13	---	---	---	---	---	---	41	50	49	48	41	0.0
14	---	---	---	---	---	---	41	49	48	48	41	0.0
15	---	---	---	---	---	---	31	48	48	48	41	0.0
16	---	---	---	---	---	---	22	48	48	47	41	0.0
17	---	---	---	---	---	---	22	31	48	48	41	0.0
18	---	---	---	---	---	---	41	28	47	47	41	0.0
19	---	---	---	---	---	---	49	37	48	48	41	0.0
20	---	---	---	---	---	---	49	40	48	48	41	0.0
21	---	---	---	---	---	---	50	45	48	48	41	0.0
22	---	---	---	---	---	---	49	45	48	48	40	0.0
23	---	---	---	---	---	---	49	45	48	48	40	0.0
24	---	---	---	---	---	---	48	45	48	48	40	0.0
25	---	---	---	---	---	---	48	44	48	48	41	0.0
26	---	---	---	---	---	---	48	45	48	48	40	0.0
27	---	---	---	---	---	---	48	44	48	48	37	0.0
28	---	---	---	---	---	---	48	45	48	48	36	0.0
29	---	---	---	---	---	---	48	45	45	48	33	0.0
30	---	---	---	---	---	---	48	45	46	48	31	0.0
31	---	---	---	---	---	---	48	---	47	48	---	0.0
TOTAL						12	1111	1379	1459	1465	1274	240
MEAN						6.2	36	46	47	47	42	7.8
MAX						9.4	50	53	50	48	49	31
MIN						2.9	19	28	45	46	31	0.0
AC-FT						24	2204	2735	2894	2907	2527	477
IRRIGATION YEAR 2006			TOTAL	6941	MEAN	19	AC-FT	13768				

13059520 WOODVILLE SIPHON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	11	10	9.9	6.1	6.1
2	---	---	---	---	---	0.0	0.0	11	10.0	9.9	6.1	6.1
3	---	---	---	---	---	0.0	6.9	10	10.0	9.9	6.1	5.7
4	---	---	---	---	---	0.0	6.9	10	10.0	9.9	6.1	5.7
5	---	---	---	---	---	0.0	6.9	10	10.0	11	7.2	5.7
6	---	---	---	---	---	0.0	6.9	10	10.0	11	7.2	5.7
7	---	---	---	---	---	0.0	6.9	11	10.0	10	7.2	6.1
8	---	---	---	---	---	0.0	6.9	11	10.0	11	6.8	6.1
9	---	---	---	---	---	0.0	6.9	11	10.0	11	6.8	6.1
10	---	---	---	---	---	0.0	6.9	11	10.0	11	6.8	6.1
11	---	---	---	---	---	0.0	6.9	11	9.9	11	6.8	6.1
12	---	---	---	---	---	0.0	6.9	11	9.9	11	6.8	6.1
13	---	---	---	---	---	0.0	6.9	11	9.9	11	6.8	6.1
14	---	---	---	---	---	0.0	10	11	9.9	11	6.8	6.1
15	---	---	---	---	---	0.0	10	11	9.9	11	6.8	0.0
16	---	---	---	---	---	0.0	8.9	11	9.9	11	6.8	0.0
17	---	---	---	---	---	0.0	8.5	11	9.9	11	6.8	0.0
18	---	---	---	---	---	0.0	8.5	10.0	9.9	11	6.8	0.0
19	---	---	---	---	---	0.0	8.5	10.0	9.9	5.3	6.8	0.0
20	---	---	---	---	---	0.0	8.5	10	9.9	5.3	6.4	0.0
21	---	---	---	---	---	0.0	8.5	10	9.9	5.3	6.4	0.0
22	---	---	---	---	---	0.0	8.5	10	9.9	5.3	6.4	0.0
23	---	---	---	---	---	0.0	8.5	10	9.9	5.3	6.4	0.0
24	---	---	---	---	---	0.0	11	10	9.9	5.3	6.4	0.0
25	---	---	---	---	---	0.0	11	10	9.9	5.3	6.4	0.0
26	---	---	---	---	---	0.0	11	9.7	9.9	6.0	6.4	0.0
27	---	---	---	---	---	0.0	11	9.7	9.9	6.1	6.4	0.0
28	---	---	---	---	---	0.0	11	9.7	9.9	6.1	6.3	0.0
29	---	---	---	---	---	0.0	11	9.6	9.9	6.1	6.1	0.0
30	---	---	---	---	---	0.0	11	10	9.9	6.1	6.1	0.0
31	---	---	---	---	---	---	11	---	9.9	6.1	---	0.0
TOTAL	0	---	---	---	---	0	253	313	308	264	198	84
MEAN	0.0	---	---	---	---	0.0	8.2	10	9.9	8.5	6.6	2.7
MAX	0.0	---	---	---	---	0.0	11	11	10	11	7.2	6.1
MIN	0.0	---	---	---	---	0.0	0.0	9.6	9.9	5.3	6.1	0.0
AC-FT	0	---	---	---	---	0	501	621	611	524	393	166

IRRIGATION YEAR 2006 TOTAL 1420 MEAN 4 AC-FT 2817

13059525 SNAKE RIVER VALLEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	235	452	522	439	390	172
2	---	---	---	---	---	---	276	454	520	431	392	180
3	---	---	---	---	---	---	289	457	520	429	387	183
4	---	---	---	---	---	---	289	454	517	431	392	181
5	---	---	---	---	---	---	306	472	517	429	368	181
6	---	---	---	---	---	---	324	493	514	426	354	183
7	---	---	---	---	---	---	324	488	517	417	354	183
8	---	---	---	---	---	---	327	493	512	402	354	183
9	---	---	---	---	---	---	340	501	496	404	356	176
10	---	---	---	---	---	---	368	501	501	414	354	148
11	---	---	---	---	---	---	382	485	480	414	359	148
12	---	---	---	---	---	---	399	452	459	407	333	148
13	---	---	---	---	---	---	412	436	452	409	318	148
14	---	---	---	---	---	---	424	414	449	404	318	148
15	---	---	---	---	---	---	434	399	454	397	295	66
16	---	---	---	---	---	---	483	399	475	397	268	7.2
17	---	---	---	---	---	---	501	397	470	399	270	6.7
18	---	---	---	---	---	---	520	392	472	397	266	0.0
19	---	---	---	---	---	---	531	392	491	399	257	0.0
20	---	---	---	---	---	---	533	402	485	402	217	0.0
21	---	---	---	---	---	---	533	447	477	412	198	0.0
22	---	---	---	---	---	---	533	477	470	412	174	0.0
23	---	---	---	---	---	---	517	488	467	414	174	0.0
24	---	---	---	---	---	90	509	498	454	412	174	0.0
25	---	---	---	---	---	142	509	496	439	417	174	0.0
26	---	---	---	---	---	200	509	501	442	414	174	0.0
27	---	---	---	---	---	208	493	498	439	414	174	0.0
28	---	---	---	---	---	174	477	520	439	417	174	0.0
29	---	---	---	---	---	183	457	522	442	414	174	0.0
30	---	---	---	---	---	202	457	522	439	407	174	0.0
31	---	---	---	---	---	---	454	---	442	390	---	0.0
TOTAL						1198	13147	13905	14772	12768	8368	2445
MEAN						171	424	463	477	412	279	79
MAX						208	533	522	522	439	392	183
MIN						90	235	392	439	390	174	0.0
AC-FT						2376	26076	27580	29301	25326	16599	4849
IRRIGATION YEAR 2006			TOTAL	66603	MEAN	182	AC-FT	132107				

13060002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.6	2.1	1.2	1.4	0.0
2	---	---	---	---	---	---	0.0	0.6	1.3	1.2	1.4	0.0
3	---	---	---	---	---	---	0.0	0.6	1.3	1.2	1.9	0.0
4	---	---	---	---	---	---	0.0	0.6	1.3	1.2	1.4	0.0
5	---	---	---	---	---	---	0.0	0.6	1.3	1.2	0.9	0.0
6	---	---	---	---	---	---	0.0	0.7	1.3	1.6	0.0	0.0
7	---	---	---	---	---	---	0.0	0.7	1.3	1.2	0.0	0.0
8	---	---	---	---	---	---	0.0	0.7	1.3	1.2	0.0	0.0
9	---	---	---	---	---	---	0.0	0.7	1.3	1.2	0.0	0.0
10	---	---	---	---	---	---	0.0	0.7	1.3	1.3	0.0	0.0
11	---	---	---	---	---	---	0.0	0.7	1.3	1.3	0.0	0.0
12	---	---	---	---	---	---	0.0	0.7	1.4	1.3	0.0	0.0
13	---	---	---	---	---	---	0.0	0.7	1.4	1.7	0.0	0.0
14	---	---	---	---	---	---	0.0	1.3	1.4	1.3	0.0	0.0
15	---	---	---	---	---	---	0.6	1.3	2.0	1.3	0.0	0.0
16	---	---	---	---	---	---	0.6	1.3	1.4	1.3	0.0	0.0
17	---	---	---	---	---	---	0.6	1.3	1.4	1.3	0.0	0.0
18	---	---	---	---	---	---	0.6	1.3	1.4	1.3	0.0	0.0
19	---	---	---	---	---	---	0.6	1.3	1.4	1.3	0.0	0.0
20	---	---	---	---	---	---	0.6	1.3	1.2	1.8	0.0	0.0
21	---	---	---	---	---	---	0.6	2.1	1.2	1.3	0.0	0.0
22	---	---	---	---	---	---	0.6	1.3	1.2	1.2	0.0	0.0
23	---	---	---	---	---	---	0.6	1.4	1.2	1.2	0.0	0.0
24	---	---	---	---	---	---	0.6	1.4	1.2	1.2	0.0	0.0
25	---	---	---	---	---	---	0.6	1.4	1.2	1.2	0.1	0.0
26	---	---	---	---	---	---	0.7	1.4	1.3	1.3	0.1	0.0
27	---	---	---	---	---	---	0.7	1.4	1.3	1.8	0.1	0.0
28	---	---	---	---	---	---	0.7	1.4	1.3	1.3	0.1	0.0
29	---	---	---	---	---	0.0	0.7	1.4	1.3	1.3	0.1	0.0
30	---	---	---	---	---	0.0	0.7	1.4	2.1	1.3	0.0	0.0
31	---	---	---	---	---	---	0.7	---	1.3	1.3	---	0.0
TOTAL	0	---	---	---	---	0	11	32	43	41	8	0
MEAN	0.0	---	---	---	---	0.0	0.3	1.1	1.4	1.3	0.3	0.0
MAX	0.0	---	---	---	---	0.0	0.7	2.1	2.1	1.8	1.9	0.0
MIN	0.0	---	---	---	---	0.0	0.0	0.6	1.2	1.2	0.0	0.0
AC-FT	0	---	---	---	---	0	21	64	85	81	15	0
IRRIGATION YEAR 2006												
TOTAL												
134												
MEAN												
0												
AC-FT												
265												

13060002 TOTAL DIVERSIONS, SNAKE RIVER, WILLOW CR TO SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	256	512	580	497	445	209
2	---	---	---	---	---	---	298	514	576	489	448	217
3	---	---	---	---	---	---	318	517	576	486	443	220
4	---	---	---	---	---	---	318	513	574	489	448	218
5	---	---	---	---	---	---	337	532	573	488	425	218
6	---	---	---	---	---	---	353	553	570	485	410	220
7	---	---	---	---	---	---	350	547	574	475	410	220
8	---	---	---	---	---	---	353	555	569	460	409	213
9	---	---	---	---	---	---	368	566	555	463	412	182
10	---	---	---	---	---	---	396	566	561	473	407	154
11	---	---	---	---	---	---	416	550	540	473	412	154
12	---	---	---	---	---	---	450	514	520	466	384	154
13	---	---	---	---	---	---	459	498	512	469	365	154
14	---	---	---	---	---	---	475	475	509	464	365	154
15	---	---	---	---	---	---	476	460	514	457	343	66
16	---	---	---	---	---	---	514	460	534	456	316	7.2
17	---	---	---	---	---	---	532	440	528	459	317	6.7
18	---	---	---	---	---	---	569	431	530	456	313	0.0
19	---	---	---	---	---	---	589	441	550	453	305	0.0
20	---	---	---	---	---	---	591	453	544	456	264	0.0
21	---	---	---	---	---	---	592	504	536	466	245	0.0
22	---	---	---	---	---	---	591	534	528	466	221	0.0
23	---	---	---	---	---	---	575	545	526	469	221	0.0
24	---	---	---	---	---	90	569	555	514	466	221	0.0
25	---	---	---	---	---	142	569	551	498	471	221	0.0
26	---	---	---	---	---	200	569	557	501	469	221	0.0
27	---	---	---	---	---	208	552	554	498	470	218	0.0
28	---	---	---	---	---	174	537	576	498	472	217	0.0
29	---	---	---	---	---	186	517	578	497	470	213	0.0
30	---	---	---	---	---	211	517	579	497	462	211	0.0
31	---	---	---	---	---	---	513	---	500	445	---	0.0
TOTAL						1210	14521	15629	16582	14539	9848	2769
MEAN						173	468	521	535	469	328	89
MAX						211	592	579	580	497	448	220
MIN						90	256	431	497	445	211	0.0
AC-FT						2400	28803	31001	32891	28838	19534	5492

IRRIGATION YEAR 2006 TOTAL 75099 MEAN 206 AC-FT 148958

DIVERSIONS FROM SNAKE RIVER

SHELLEY TO BLACKFOOT

13060500 RESERVATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	435	494	466	263	68
2	---	---	---	---	---	---	0.0	435	544	441	329	67
3	---	---	---	---	---	---	0.0	435	550	417	305	42
4	---	---	---	---	---	---	0.0	472	491	417	273	40
5	---	---	---	---	---	---	0.0	610	489	382	268	40
6	---	---	---	---	---	---	142	612	485	339	269	39
7	---	---	---	---	---	---	162	614	486	341	267	38
8	---	---	---	---	---	---	184	612	483	339	267	32
9	---	---	---	---	---	---	207	597	483	341	268	31
10	---	---	---	---	---	0.0	219	511	481	398	264	31
11	---	---	---	---	---	0.0	225	458	424	439	267	31
12	---	---	---	---	---	0.0	231	408	378	437	249	30
13	---	---	---	---	---	---	260	408	377	440	221	30
14	---	---	---	---	---	---	357	407	415	427	221	30
15	---	---	---	---	---	---	512	407	518	398	208	30
16	---	---	---	---	---	---	597	408	566	398	180	30
17	---	---	---	---	---	---	597	408	568	398	178	30
18	---	---	---	---	---	---	597	405	538	395	172	30
19	---	---	---	---	---	---	597	423	519	395	161	30
20	---	---	---	---	---	---	599	515	519	394	157	30
21	---	---	---	---	---	---	599	603	543	392	134	30
22	---	---	---	---	---	---	573	568	568	386	55	30
23	---	---	---	---	---	---	525	778	566	375	42	30
24	---	---	---	---	---	---	523	500	545	374	39	29
25	---	---	---	---	---	---	522	552	498	377	39	29
26	---	---	---	---	---	---	523	645	423	375	37	29
27	---	---	---	---	---	---	526	596	275	374	32	29
28	---	---	---	---	---	---	526	597	274	352	29	29
29	---	---	---	---	---	---	527	589	275	289	29	29
30	---	---	---	---	---	---	494	500	327	227	41	29
31	---	---	---	---	---	---	429	---	403	227	---	29
TOTAL						0	11254	15506	14504	11748	5264	1053
MEAN						0.0	363	517	468	379	175	34
MAX						0.0	599	778	568	466	329	68
MIN						0.0	0.0	405	274	227	29	29
AC-FT						0	22321	30756	28769	23303	10441	2088

IRRIGATION YEAR 2006 TOTAL 59328 MEAN 163 AC-FT 117677

13061430 BLACKFOOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	68	310	333	301	298	80
2	---	---	---	---	---	---	124	322	345	299	275	80
3	---	---	---	---	---	---	141	335	353	289	253	88
4	---	---	---	---	---	---	114	342	351	279	225	91
5	---	---	---	---	---	---	97	349	342	274	207	92
6	---	---	---	---	---	---	210	376	340	275	218	92
7	---	---	---	---	---	---	188	396	345	272	220	94
8	---	---	---	---	---	---	160	400	342	270	217	97
9	---	---	---	---	---	---	212	400	349	262	215	99
10	---	---	---	---	---	---	228	385	353	258	212	99
11	---	---	---	---	---	---	255	383	345	263	210	98
12	---	---	---	---	---	---	299	340	333	265	217	98
13	---	---	---	---	---	---	301	299	322	262	213	97
14	---	---	---	---	---	---	301	317	322	280	209	95
15	---	---	---	---	---	---	322	286	315	284	205	95
16	---	---	---	---	---	---	324	284	315	284	201	91
17	---	---	---	---	---	---	360	305	326	301	199	91
18	---	---	---	---	---	---	387	303	326	310	188	91
19	---	---	---	---	---	---	378	292	340	308	175	90
20	---	---	---	---	---	---	372	298	358	310	163	90
21	---	---	---	---	---	---	372	317	363	310	158	90
22	---	---	---	---	---	---	382	356	356	305	121	91
23	---	---	---	---	---	---	389	360	356	306	86	92
24	---	---	---	---	---	0.0	385	349	353	298	84	94
25	---	---	---	---	---	0.0	382	342	333	308	86	94
26	---	---	---	---	---	75	380	351	324	312	84	95
27	---	---	---	---	---	68	360	340	322	324	79	13
28	---	---	---	---	---	68	347	347	313	329	78	0.0
29	---	---	---	---	---	68	313	349	312	317	82	0.0
30	---	---	---	---	---	68	296	335	320	294	84	0.0
31	---	---	---	---	---	---	308	---	320	308	---	0.0
TOTAL						349	8754	10166	10426	9056	5260	2420
MEAN						50	282	339	336	292	175	78
MAX						75	389	400	363	329	298	99
MIN						0.0	68	284	312	258	78	0.0
AC-FT						691	17364	20163	20681	17963	10433	4800
IRRIGATION YEAR 2006												
TOTAL												
45431												
MEAN												
127												
AC-FT												
92096												

13061520 NEW LAVA SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	44	114	146	114	96	41
2	---	---	---	---	---	---	42	116	143	118	90	44
3	---	---	---	---	---	---	40	121	147	119	88	52
4	---	---	---	---	---	---	37	124	149	115	86	48
5	---	---	---	---	---	---	42	124	147	111	83	47
6	---	---	---	---	---	---	50	131	146	111	83	47
7	---	---	---	---	---	---	65	136	146	109	82	47
8	---	---	---	---	---	---	73	135	136	106	81	49
9	---	---	---	---	---	---	72	133	125	109	84	45
10	---	---	---	---	---	---	84	124	123	112	87	38
11	---	---	---	---	---	---	87	109	114	110	83	36
12	---	---	---	---	---	---	93	86	119	111	82	34
13	---	---	---	---	---	---	102	106	120	114	79	34
14	---	---	---	---	---	---	116	112	121	116	79	34
15	---	---	---	---	---	---	125	101	120	120	81	34
16	---	---	---	---	---	---	133	101	121	123	81	14
17	---	---	---	---	---	---	135	111	127	124	80	0.0
18	---	---	---	---	---	---	139	112	123	111	73	0.0
19	---	---	---	---	---	---	142	112	124	112	74	0.0
20	---	---	---	---	---	---	140	118	125	112	69	0.0
21	---	---	---	---	---	---	140	124	124	115	65	0.0
22	---	---	---	---	---	21	132	128	127	112	52	0.0
23	---	---	---	---	---	17	123	129	131	116	34	0.0
24	---	---	---	---	---	17	123	132	127	115	34	0.0
25	---	---	---	---	---	17	121	129	123	114	33	0.0
26	---	---	---	---	---	21	121	131	121	114	34	0.0
27	---	---	---	---	---	23	125	139	127	115	34	0.0
28	---	---	---	---	---	24	116	150	125	110	36	0.0
29	---	---	---	---	---	37	110	157	120	111	40	0.0
30	---	---	---	---	---	46	109	152	116	106	43	0.0
31	---	---	---	---	---	---	110	---	115	100	---	0.0
TOTAL						221	3094	3699	3979	3504	2047	644
MEAN						25	100	123	128	113	68	21
MAX						46	142	157	149	124	96	52
MIN						17	37	86	114	100	33	0.0
AC-FT						439	6136	7336	7892	6951	4060	1277

IRRIGATION YEAR 2006 TOTAL 17187 MEAN 47 AC-FT 34091

13061525 PEOPLES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	94	260	314	283	270	136
2	---	---	---	---	---	---	106	268	309	279	270	129
3	---	---	---	---	---	---	134	279	312	274	274	121
4	---	---	---	---	---	---	154	296	312	260	270	123
5	---	---	---	---	---	---	176	307	312	253	266	113
6	---	---	---	---	---	---	188	307	309	245	262	107
7	---	---	---	---	---	---	198	309	312	249	260	103
8	---	---	---	---	---	---	205	318	316	272	258	98
9	---	---	---	---	---	---	204	332	321	307	251	98
10	---	---	---	---	---	---	225	316	318	268	247	98
11	---	---	---	---	---	---	266	303	316	268	247	98
12	---	---	---	---	---	---	290	298	318	260	253	100
13	---	---	---	---	---	---	287	258	318	253	255	98
14	---	---	---	---	---	---	287	262	312	251	241	0.0
15	---	---	---	---	---	---	294	262	305	251	219	0.0
16	---	---	---	---	---	---	290	253	296	260	204	0.0
17	---	---	---	---	---	---	294	258	298	264	194	0.0
18	---	---	---	---	---	---	294	251	300	264	172	0.0
19	---	---	---	---	---	---	296	253	298	260	153	0.0
20	---	---	---	---	---	---	305	277	303	262	149	0.0
21	---	---	---	---	---	---	323	290	300	266	144	0.0
22	---	---	---	---	---	---	323	294	298	268	126	0.0
23	---	---	---	---	---	---	318	296	300	268	113	0.0
24	---	---	---	---	---	103	314	300	300	266	113	0.0
25	---	---	---	---	---	104	307	296	296	270	116	0.0
26	---	---	---	---	---	107	300	303	296	272	112	0.0
27	---	---	---	---	---	109	298	305	294	274	106	0.0
28	---	---	---	---	---	109	296	309	290	279	110	0.0
29	---	---	---	---	---	100	281	316	298	279	126	0.0
30	---	---	---	---	---	95	262	316	285	274	136	0.0
31	---	---	---	---	---	---	258	---	285	272	---	0.0
TOTAL						726	7865	8691	9442	8272	5917	1421
MEAN						104	254	290	305	267	197	46
MAX						109	323	332	321	307	274	136
MIN						95	94	251	285	245	106	0.0
AC-FT						1439	15600	17239	18728	16408	11736	2819
IRRIGATION YEAR 2006			TOTAL	42333	MEAN	116	AC-FT	83968				

13061610 ABERDEEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	691	1089	1299	974	902	608
2	---	---	---	---	---	---	695	1089	1299	974	879	608
3	---	---	---	---	---	---	695	1089	1283	965	870	600
4	---	---	---	---	---	---	713	1094	1261	950	865	596
5	---	---	---	---	---	140	739	1104	1261	945	856	592
6	---	---	---	---	---	325	756	1119	1251	945	833	588
7	---	---	---	---	---	240	805	1125	1219	945	814	588
8	---	---	---	---	---	202	833	1166	1197	950	796	584
9	---	---	---	---	---	199	828	1166	1213	941	787	576
10	---	---	---	---	---	391	824	1104	1192	931	770	564
11	---	---	---	---	---	391	828	1069	1192	926	761	564
12	---	---	---	---	---	391	860	1063	1197	941	761	556
13	---	---	---	---	---	391	898	1074	1182	965	752	263
14	---	---	---	---	---	328	931	1074	1161	965	747	0.0
15	---	---	---	---	---	290	984	1079	1145	974	739	0.0
16	---	---	---	---	---	290	1048	1079	1140	989	721	0.0
17	---	---	---	---	---	351	1104	1074	1125	989	713	0.0
18	---	---	---	---	---	398	1125	1074	1104	989	708	0.0
19	---	---	---	---	---	440	1150	1104	1099	974	695	0.0
20	---	---	---	---	---	476	1203	1135	1089	974	678	0.0
21	---	---	---	---	---	502	1219	1161	1089	989	653	0.0
22	---	---	---	---	---	499	1219	1161	1074	1009	637	0.0
23	---	---	---	---	---	499	1208	1161	1053	1009	620	0.0
24	---	---	---	---	---	499	1197	1156	1043	1009	604	0.0
25	---	---	---	---	---	533	1192	1176	1043	1004	604	0.0
26	---	---	---	---	---	584	1187	1203	1038	1004	608	0.0
27	---	---	---	---	---	637	1150	1234	1023	984	608	0.0
28	---	---	---	---	---	653	1125	1267	1004	965	608	0.0
29	---	---	---	---	---	653	1104	1305	984	950	608	0.0
30	---	---	---	---	---	662	1094	1299	974	936	608	0.0
31	---	---	---	---	---	---	1084	---	974	926	---	0.0
TOTAL						10962	30488	34088	35210	29991	21805	7286
MEAN						422	983	1136	1136	967	727	235
MAX						662	1219	1305	1299	1009	902	608
MIN						140	691	1063	974	926	604	0.0
AC-FT						21743	60473	67613	69838	59487	43249	14452

IRRIGATION YEAR 2006 TOTAL 169829 MEAN 465 AC-FT 336855

13061650 CORBETT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	109	182	110	119	74
2	---	---	---	---	---	---	0.0	117	177	99	120	71
3	---	---	---	---	---	---	0.0	144	184	112	122	79
4	---	---	---	---	---	---	76	137	189	109	125	81
5	---	---	---	---	---	---	86	134	189	109	122	82
6	---	---	---	---	---	---	89	158	182	115	120	82
7	---	---	---	---	---	---	117	182	178	115	119	82
8	---	---	---	---	---	---	117	172	172	115	115	84
9	---	---	---	---	---	---	115	159	170	119	117	86
10	---	---	---	---	---	---	115	159	173	130	115	86
11	---	---	---	---	---	---	125	137	165	124	112	104
12	---	---	---	---	---	---	139	144	159	115	117	81
13	---	---	---	---	---	---	141	144	158	112	115	62
14	---	---	---	---	---	---	147	142	161	114	112	49
15	---	---	---	---	---	---	154	149	158	115	99	49
16	---	---	---	---	---	---	182	129	149	119	79	49
17	---	---	---	---	---	---	198	130	147	117	81	51
18	---	---	---	---	---	---	192	129	136	117	82	51
19	---	---	---	---	---	---	187	122	139	117	82	51
20	---	---	---	---	---	---	180	146	166	120	81	51
21	---	---	---	---	---	---	178	130	170	127	79	51
22	---	---	---	---	---	---	175	114	173	129	84	37
23	---	---	---	---	---	---	172	114	177	132	81	0.0
24	---	---	---	---	---	---	166	114	182	129	81	0.0
25	---	---	---	---	---	---	163	94	163	139	71	0.0
26	---	---	---	---	---	---	158	82	107	147	71	0.0
27	---	---	---	---	---	---	130	65	74	156	68	0.0
28	---	---	---	---	---	---	100	55	43	142	71	0.0
29	---	---	---	---	---	---	91	168	66	130	76	0.0
30	---	---	---	---	---	---	57	165	124	127	76	0.0
31	---	---	---	---	---	---	73	---	122	127	---	0.0
TOTAL							3824	3944	4734	3790	2915	1492
MEAN							123	131	153	122	97	48
MAX							198	182	189	156	125	104
MIN							0.0	55	43	99	68	0.0
AC-FT							7586	7823	9390	7518	5781	2960
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
MAX												
MIN												
AC-FT												

IRRIGATION YEAR 2006 TOTAL 20700 MEAN 57 AC-FT 41058

13061670 NIELSON-HANSEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	3.7	8.5	15	12	7.7
2	---	---	---	---	---	0.0	0.0	3.2	7.5	14	13	6.9
3	---	---	---	---	---	0.0	0.0	2.7	8.3	14	12	6.9
4	---	---	---	---	---	0.0	0.0	2.8	8.2	13	12	7.3
5	---	---	---	---	---	0.0	1.0	3.0	9.5	13	12	15
6	---	---	---	---	---	0.0	1.0	3.5	8.9	14	12	15
7	---	---	---	---	---	0.0	1.0	3.6	9.7	14	11	15
8	---	---	---	---	---	0.0	1.0	3.4	11	13	11	12
9	---	---	---	---	---	0.0	1.0	4.3	10	12	10	12
10	---	---	---	---	---	0.0	6.0	3.7	10	13	9.6	12
11	---	---	---	---	---	0.0	5.0	7.8	11	13	9.4	11
12	---	---	---	---	---	0.0	5.0	7.6	11	13	8.4	7.7
13	---	---	---	---	---	0.0	19	12	11	13	8.2	7.7
14	---	---	---	---	---	0.0	20	11	10	13	8.1	12
15	---	---	---	---	---	0.0	19	12	11	13	7.9	11
16	---	---	---	---	---	0.0	17	12	10	14	11	11
17	---	---	---	---	---	0.0	16	15	9.6	14	9.0	6.4
18	---	---	---	---	---	0.0	15	15	11	14	8.9	6.0
19	---	---	---	---	---	0.0	17	14	11	14	8.7	6.0
20	---	---	---	---	---	0.0	3.6	13	11	15	8.6	5.6
21	---	---	---	---	---	0.0	3.7	15	11	14	8.4	4.1
22	---	---	---	---	---	0.0	3.5	14	11	14	9.2	4.1
23	---	---	---	---	---	0.0	4.1	12	11	14	16	4.1
24	---	---	---	---	---	0.0	4.2	2.5	11	14	15	4.1
25	---	---	---	---	---	0.0	3.3	1.1	10	14	15	4.1
26	---	---	---	---	---	0.0	2.8	0.7	10	14	15	4.0
27	---	---	---	---	---	0.0	3.0	0.0	14	15	14	3.8
28	---	---	---	---	---	0.0	1.9	11	14	15	14	3.8
29	---	---	---	---	---	0.0	1.8	11	13	14	15	3.8
30	---	---	---	---	---	0.0	2.5	9.1	14	14	8.2	3.8
31	---	---	---	---	---	---	3.9	---	14	13	---	3.8
TOTAL						0	182	230	331	426	333	240
MEAN						0.0	5.9	7.7	11	14	11	7.7
MAX						0.0	20	15	14	15	16	15
MIN						0.0	0.0	0.0	7.5	12	7.9	3.8
AC-FT						0	362	456	656	845	660	475
IRRIGATION YEAR 2006												
TOTAL										1742	MEAN	5
										AC-FT	3454	

13061705 RIVERSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	18	110	128	101	104	78
2	---	---	---	---	---	---	6.5	104	125	103	103	77
3	---	---	---	---	---	---	47	116	133	104	103	82
4	---	---	---	---	---	---	58	102	129	103	102	83
5	---	---	---	---	---	---	57	103	118	102	120	85
6	---	---	---	---	---	---	68	105	105	103	107	85
7	---	---	---	---	---	---	72	107	99	102	98	86
8	---	---	---	---	---	---	70	105	95	102	94	87
9	---	---	---	---	---	---	78	107	102	99	94	88
10	---	---	---	---	---	---	99	110	107	102	89	90
11	---	---	---	---	---	---	110	114	102	99	82	89
12	---	---	---	---	---	---	109	116	99	98	76	88
13	---	---	---	---	---	---	108	116	99	94	92	91
14	---	---	---	---	---	---	107	116	102	101	86	90
15	---	---	---	---	---	---	107	120	99	101	67	92
16	---	---	---	---	---	---	78	121	94	98	67	91
17	---	---	---	---	---	---	0.0	116	97	101	65	91
18	---	---	---	---	---	---	101	126	90	111	64	51
19	---	---	---	---	---	---	115	115	85	109	78	19
20	---	---	---	---	---	---	118	114	97	113	91	16
21	---	---	---	---	---	18	113	110	108	108	91	17
22	---	---	---	---	---	17	110	109	104	104	87	17
23	---	---	---	---	---	15	110	114	105	105	87	17
24	---	---	---	---	---	15	113	102	104	108	86	17
25	---	---	---	---	---	15	114	102	102	104	85	17
26	---	---	---	---	---	16	115	109	101	105	85	16
27	---	---	---	---	---	17	116	107	102	113	82	16
28	---	---	---	---	---	25	119	115	101	108	82	16
29	---	---	---	---	---	33	113	125	101	107	81	16
30	---	---	---	---	---	34	107	128	101	104	80	16
31	---	---	---	---	---	---	107	---	101	103	---	7.4
TOTAL						206	2758	3364	3231	3211	2626	1733
MEAN						21	89	112	104	104	88	56
MAX						34	119	128	133	113	120	92
MIN						15	0.0	102	85	94	64	7.4
AC-FT						409	5470	6672	6409	6370	5209	3438

IRRIGATION YEAR 2006 TOTAL 17130 MEAN 47 AC-FT 33977

13061995 DANSKIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	73	155	186	181	182	98
2	---	---	---	---	---	---	89	186	182	184	181	98
3	---	---	---	---	---	---	105	184	186	186	179	99
4	---	---	---	---	---	---	122	179	187	181	182	101
5	---	---	---	---	---	---	122	179	189	179	182	101
6	---	---	---	---	---	---	138	186	199	182	184	101
7	---	---	---	---	---	---	142	191	199	182	181	99
8	---	---	---	---	---	---	135	187	201	182	176	101
9	---	---	---	---	---	---	133	187	198	179	174	101
10	---	---	---	---	---	---	161	181	198	179	172	101
11	---	---	---	---	---	---	186	174	196	179	176	101
12	---	---	---	---	---	---	182	176	194	181	176	101
13	---	---	---	---	---	---	179	172	198	181	177	101
14	---	---	---	---	---	---	177	171	194	186	179	101
15	---	---	---	---	---	---	174	177	191	187	171	101
16	---	---	---	---	---	---	177	187	191	184	113	101
17	---	---	---	---	---	---	177	181	191	186	98	102
18	---	---	---	---	---	---	184	181	189	184	98	51
19	---	---	---	---	---	---	198	176	187	182	98	19
20	---	---	---	---	---	---	196	169	192	181	98	20
21	---	---	---	---	---	---	198	172	189	181	97	18
22	---	---	---	---	---	---	199	172	187	181	98	18
23	---	---	---	---	---	---	201	171	191	182	99	18
24	---	---	---	---	---	---	201	167	192	184	99	18
25	---	---	---	---	---	---	201	159	192	184	98	15
26	---	---	---	---	---	19	198	155	191	184	98	16
27	---	---	---	---	---	19	176	139	194	187	98	16
28	---	---	---	---	---	31	139	117	192	186	98	15
29	---	---	---	---	---	64	139	156	192	184	98	15
30	---	---	---	---	---	64	139	174	196	184	98	15
31	---	---	---	---	---	---	139	---	189	184	---	8.8
TOTAL						196	4979	5161	5954	5665	4158	1969
MEAN						39	161	172	192	183	139	64
MAX						64	201	191	201	187	184	102
MIN						19	73	117	182	179	97	8.8
AC-FT						388	9877	10237	11810	11236	8248	3906
IRRIGATION YEAR 2006												
TOTAL												
28083												
MEAN												
77												
AC-FT												
55702												

13062050 TREGO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	29	56	53	63	58	32
2	---	---	---	---	---	---	30	50	59	63	60	32
3	---	---	---	---	---	---	32	49	61	63	61	33
4	---	---	---	---	---	---	34	48	62	61	61	34
5	---	---	---	---	---	---	33	52	65	60	60	34
6	---	---	---	---	---	---	39	53	64	60	59	34
7	---	---	---	---	---	---	45	51	66	60	56	34
8	---	---	---	---	---	---	44	57	69	60	57	34
9	---	---	---	---	---	---	50	63	66	58	57	34
10	---	---	---	---	---	---	58	71	63	55	58	14
11	---	---	---	---	---	---	55	77	64	58	56	35
12	---	---	---	---	---	---	51	69	65	60	55	35
13	---	---	---	---	---	---	52	60	61	56	55	52
14	---	---	---	---	---	---	55	61	62	59	55	52
15	---	---	---	---	---	---	56	65	65	60	56	52
16	---	---	---	---	---	---	61	65	63	61	40	49
17	---	---	---	---	---	---	59	61	63	60	37	52
18	---	---	---	---	---	---	62	61	62	59	36	52
19	---	---	---	---	---	4.6	64	61	60	59	36	52
20	---	---	---	---	---	8.3	62	61	63	57	35	12
21	---	---	---	---	---	7.9	63	58	68	57	34	12
22	---	---	---	---	---	7.9	64	53	65	57	35	12
23	---	---	---	---	---	7.7	61	54	67	56	34	12
24	---	---	---	---	---	7.7	61	51	66	58	34	12
25	---	---	---	---	---	7.9	61	47	63	58	34	12
26	---	---	---	---	---	5.7	61	47	62	60	34	12
27	---	---	---	---	---	5.9	62	33	63	59	33	11
28	---	---	---	---	---	9.5	63	34	62	59	32	11
29	---	---	---	---	---	25	63	49	63	56	33	11
30	---	---	---	---	---	25	63	53	63	58	32	11
31	---	---	---	---	---	---	61	---	64	58	---	11
TOTAL						123	1653	1670	1962	1829	1385	887
MEAN						10	53	56	63	59	46	29
MAX						25	64	77	69	63	61	52
MIN						4.6	29	33	53	55	32	11
AC-FT						244	3280	3312	3891	3627	2747	1759
IRRIGATION YEAR 2006												
TOTAL											26	AC-FT 18860
MEAN											26	AC-FT 18860
MAX											26	AC-FT 18860
MIN											26	AC-FT 18860
AC-FT											26	AC-FT 18860

13062051 JENSEN GROVE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	61	35	0.0	22	23	0.0
2	---	---	---	---	---	0.0	50	33	0.0	21	23	0.0
3	---	---	---	---	---	0.0	50	13	0.0	20	23	0.0
4	---	---	---	---	---	0.0	50	12	0.0	21	22	0.0
5	---	---	---	---	---	0.0	50	10	0.0	20	22	0.0
6	---	---	---	---	---	0.0	13	9.6	0.0	20	21	0.0
7	---	---	---	---	---	0.0	14	9.1	0.0	31	21	0.0
8	---	---	---	---	---	0.0	14	8.5	0.0	33	21	0.0
9	---	---	---	---	---	0.0	13	8.2	0.0	31	21	0.0
10	---	---	---	---	---	0.0	11	7.6	0.0	33	21	0.0
11	---	---	---	---	---	0.0	11	9.7	0.0	37	0.0	0.0
12	---	---	---	---	---	0.0	11	10	0.0	29	0.0	0.0
13	---	---	---	---	---	0.0	14	11	31	28	0.0	0.0
14	---	---	---	---	---	0.0	13	11	34	27	0.0	0.0
15	---	---	---	---	---	0.0	13	11	33	26	0.0	0.0
16	---	---	---	---	---	0.0	13	14	33	28	0.0	0.0
17	---	---	---	---	---	0.0	16	23	31	26	0.0	0.0
18	---	---	---	---	---	58	27	7.0	27	27	0.0	0.0
19	---	---	---	---	---	62	27	5.1	27	25	0.0	0.0
20	---	---	---	---	---	68	25	5.6	26	24	0.0	0.0
21	---	---	---	---	---	70	25	4.8	27	24	0.0	0.0
22	---	---	---	---	---	70	25	7.0	25	25	0.0	0.0
23	---	---	---	---	---	67	23	6.8	24	27	0.0	0.0
24	---	---	---	---	---	67	23	0.0	12	29	0.0	0.0
25	---	---	---	---	---	69	22	0.0	12	29	0.0	0.0
26	---	---	---	---	---	67	21	0.0	12	42	0.0	0.0
27	---	---	---	---	---	68	19	0.0	13	42	0.0	0.0
28	---	---	---	---	---	61	19	0.0	12	43	0.0	0.0
29	---	---	---	---	---	61	19	0.0	11	25	0.0	0.0
30	---	---	---	---	---	61	17	0.0	11	25	0.0	0.0
31	---	---	---	---	---	---	39	---	22	25	---	0.0
TOTAL	0	---	---	---	---	848	746	273	424	869	217	0
MEAN	0.0	---	---	---	---	28	24	9.1	14	28	7.2	0.0
MAX	0.0	---	---	---	---	70	61	35	34	43	23	0.0
MIN	0.0	---	---	---	---	0.0	11	0.0	0.0	20	0.0	0.0
AC-FT	0	---	---	---	---	1682	1479	541	842	1724	430	0
IRRIGATION YEAR 2006			TOTAL	3377	MEAN	9	AC-FT	6697				

13062502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.1	---	---	---	---	---	0.1	0.1	1.2	0.9	0.4	0.0
2	---	---	---	---	---	---	0.1	0.2	0.3	1.3	2.0	0.0
3	---	---	---	---	---	---	0.1	0.1	0.2	1.2	1.2	0.0
4	---	---	---	---	---	---	0.1	0.1	1.1	0.4	0.3	0.0
5	---	---	---	---	---	0.0	0.2	0.1	2.2	0.2	0.1	0.0
6	---	---	---	---	---	0.0	0.1	0.2	0.4	1.1	0.9	0.0
7	---	---	---	---	---	0.0	0.1	0.1	0.4	1.7	1.9	0.0
8	---	---	---	---	---	0.0	1.4	0.1	1.3	0.6	1.0	0.0
9	---	---	---	---	---	0.0	1.9	0.2	1.6	0.2	0.2	0.0
10	---	---	---	---	---	0.0	0.8	0.1	0.4	0.3	0.0	0.0
11	---	---	---	---	---	0.0	0.5	0.2	0.2	1.0	0.0	0.0
12	---	---	---	---	---	0.0	0.1	0.2	0.2	1.3	0.0	0.0
13	---	---	---	---	---	0.0	0.2	0.3	0.5	0.7	0.0	0.0
14	---	---	---	---	---	0.0	0.1	0.2	1.3	0.6	0.0	0.0
15	---	---	---	---	---	0.0	0.1	0.2	0.6	1.0	0.0	0.0
16	---	---	---	---	---	0.0	0.1	0.2	0.6	0.5	0.0	0.0
17	---	---	---	---	---	0.0	0.1	0.7	0.3	0.1	0.0	0.0
18	---	---	---	---	---	0.0	0.1	1.3	0.2	1.1	0.0	0.0
19	---	---	---	---	---	0.0	0.1	0.7	0.7	1.9	0.0	0.0
20	---	---	---	---	---	0.0	0.1	0.7	1.0	0.5	0.0	0.0
21	---	---	---	---	---	0.0	0.9	1.2	0.2	0.1	0.0	0.0
22	---	---	---	---	---	0.0	0.4	1.2	0.2	0.1	0.0	0.0
23	---	---	---	---	---	0.0	2.4	1.0	0.7	0.1	0.0	0.0
24	---	---	---	---	---	0.0	1.5	0.2	1.4	0.1	0.0	0.0
25	---	---	---	---	---	0.0	0.1	0.2	0.4	0.1	0.0	0.0
26	---	---	---	---	---	0.0	0.1	0.2	0.7	0.7	0.0	0.0
27	---	---	---	---	---	0.0	0.1	0.6	1.4	0.9	0.0	0.0
28	---	---	---	---	---	0.0	0.1	1.3	1.8	0.5	0.0	0.0
29	---	---	---	---	---	0.0	0.1	0.8	0.6	0.2	0.0	0.0
30	---	---	---	---	---	0.0	0.1	0.2	0.8	0.1	0.0	0.0
31	---	---	---	---	---	---	0.1	---	1.1	0.1	---	0.0
TOTAL	0	---	---	---	---	0	12	13	24	20	8	0
MEAN	0.1	---	---	---	---	0.0	0.4	0.4	0.8	0.6	0.3	0.0
MAX	0.1	---	---	---	---	0.0	2.4	1.3	2.2	1.9	2.0	0.0
MIN	0.1	---	---	---	---	0.0	0.1	0.1	0.2	0.1	0.0	0.0
AC-FT	0	---	---	---	---	0	24	26	48	39	16	0
IRRIGATION YEAR 2006												
TOTAL	77	MEAN	0	AC-FT	152							

13062502 TOTAL DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.1	---	---	---	---	0.0	1079	2707	3182	2663	2359	1236
2	---	---	---	---	---	0.0	1143	2756	3232	2628	2378	1226
3	---	---	---	---	---	0.0	1244	2796	3258	2596	2325	1217
4	---	---	---	---	---	0.0	1366	2838	3179	2540	2257	1217
5	---	---	---	---	---	140	1411	3004	3156	2479	2233	1214
6	---	---	---	---	---	325	1706	3089	3125	2442	2205	1203
7	---	---	---	---	---	240	1818	3153	3091	2453	2169	1199
8	---	---	---	---	---	202	1847	3193	3056	2473	2130	1189
9	---	---	---	---	---	199	1925	3187	3072	2485	2120	1182
10	---	---	---	---	---	391	2047	3004	3053	2507	2086	1145
11	---	---	---	---	---	391	2168	2871	2959	2543	2047	1178
12	---	---	---	---	---	391	2289	2748	2906	2536	2038	1142
13	---	---	---	---	---	391	2381	2690	2908	2539	2014	848
14	---	---	---	---	---	328	2533	2713	2928	2560	1981	474
15	---	---	---	---	---	290	2781	2697	2997	2553	1890	475
16	---	---	---	---	---	290	2946	2681	3017	2577	1735	448
17	---	---	---	---	---	351	2992	2714	3020	2598	1695	432
18	---	---	---	---	---	456	3159	2697	2942	2602	1643	340
19	---	---	---	---	---	506	3207	2712	2928	2578	1601	274
20	---	---	---	---	---	552	3239	2886	2982	2583	1573	233
21	---	---	---	---	---	598	3268	3023	3022	2603	1507	226
22	---	---	---	---	---	614	3238	3013	3022	2610	1346	213
23	---	---	---	---	---	605	3168	3233	3016	2613	1256	176
24	---	---	---	---	---	708	3143	2900	2972	2603	1230	176
25	---	---	---	---	---	745	3118	2929	2871	2620	1221	173
26	---	---	---	---	---	895	3096	3058	2720	2653	1218	174
27	---	---	---	---	---	946	2994	2992	2537	2671	1188	91
28	---	---	---	---	---	981	2881	3036	2466	2615	1194	77
29	---	---	---	---	---	1041	2788	3263	2469	2490	1206	77
30	---	---	---	---	---	1055	2666	3167	2565	2375	1223	76
31	---	---	---	---	---	---	2643	---	2644	2370	---	61
TOTAL	0	---	---	---	---	13631	76286	87752	91293	79155	53066	19395
MEAN	0.1	---	---	---	---	454	2461	2925	2945	2553	1769	626
MAX	0.1	---	---	---	---	1055	3268	3263	3258	2671	2378	1236
MIN	0.1	---	---	---	---	0.0	1079	2681	2466	2370	1188	61
AC-FT	0	---	---	---	---	27037	151313	174055	181080	157003	105257	38469

IRRIGATION YEAR 2006 TOTAL 420577 MEAN 1152 AC-FT 834215

DIVERSIONS FROM SNAKE RIVER
AT BLACKFOOT TO NEAR BLACKFOOT

13062503 WEARYRICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	33	38	33	31	13
2	---	---	---	---	---	0.0	0.0	33	41	31	33	13
3	---	---	---	---	---	0.0	0.0	29	43	32	33	13
4	---	---	---	---	---	0.0	9.5	29	39	31	34	13
5	---	---	---	---	---	0.0	10	29	33	32	35	13
6	---	---	---	---	---	0.0	12	29	35	30	36	13
7	---	---	---	---	---	0.0	11	29	31	31	38	13
8	---	---	---	---	---	0.0	11	29	33	29	37	12
9	---	---	---	---	---	0.0	11	29	34	29	41	12
10	---	---	---	---	---	0.0	15	32	35	27	42	11
11	---	---	---	---	---	0.0	15	31	31	26	44	11
12	---	---	---	---	---	0.0	19	30	32	24	44	11
13	---	---	---	---	---	0.0	21	29	32	22	45	11
14	---	---	---	---	---	0.0	21	29	33	21	44	11
15	---	---	---	---	---	0.0	20	29	37	21	37	11
16	---	---	---	---	---	0.0	25	28	38	20	39	11
17	---	---	---	---	---	0.0	37	32	38	19	41	8.0
18	---	---	---	---	---	0.0	36	32	35	20	41	8.4
19	---	---	---	---	---	0.0	36	34	38	21	40	8.0
20	---	---	---	---	---	0.0	36	36	31	21	42	8.0
21	---	---	---	---	---	0.0	34	36	31	21	42	3.4
22	---	---	---	---	---	0.0	33	36	35	21	44	3.2
23	---	---	---	---	---	0.0	33	37	34	21	44	2.7
24	---	---	---	---	---	0.0	32	27	34	20	42	2.2
25	---	---	---	---	---	0.0	30	30	35	19	41	1.8
26	---	---	---	---	---	0.0	29	33	34	23	42	1.6
27	---	---	---	---	---	0.0	28	34	34	27	35	1.5
28	---	---	---	---	---	0.0	28	32	33	27	35	1.3
29	---	---	---	---	---	0.0	27	38	33	27	18	1.3
30	---	---	---	---	---	0.0	27	38	34	25	16	1.3
31	---	---	---	---	---	---	31	---	33	26	---	1.3
TOTAL						0	676	948	1072	773	1132	249
MEAN						0.0	22	32	35	25	38	8.0
MAX						0.0	37	38	43	33	45	13
MIN						0.0	0.0	27	31	19	16	1.3
AC-FT						0	1341	1881	2127	1533	2246	494
IRRIGATION YEAR 2006												
TOTAL												
4852												
MEAN												
13												
AC-FT												
9622												

13062506 WATSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	40	64	64	73	69	36
2	---	---	---	---	---	---	49	66	71	75	67	44
3	---	---	---	---	---	---	55	65	72	76	69	62
4	---	---	---	---	---	---	55	64	73	76	68	62
5	---	---	---	---	---	---	55	64	73	75	68	60
6	---	---	---	---	---	---	65	64	71	74	69	33
7	---	---	---	---	---	---	66	66	71	73	69	14
8	---	---	---	---	---	---	61	70	74	73	69	14
9	---	---	---	---	---	---	61	69	74	68	69	14
10	---	---	---	---	---	---	66	60	78	67	69	14
11	---	---	---	---	---	---	68	58	79	66	69	14
12	---	---	---	---	---	---	73	58	79	64	70	14
13	---	---	---	---	---	---	76	58	80	59	61	14
14	---	---	---	---	---	---	74	55	81	58	48	14
15	---	---	---	---	---	---	75	53	84	60	48	14
16	---	---	---	---	---	---	82	55	83	72	30	15
17	---	---	---	---	---	---	87	57	82	71	23	15
18	---	---	---	---	---	---	89	58	80	70	23	14
19	---	---	---	---	---	---	89	57	78	69	24	14
20	---	---	---	---	---	---	88	58	78	68	24	14
21	---	---	---	---	---	---	88	61	79	69	23	14
22	---	---	---	---	---	---	89	63	78	68	25	14
23	---	---	---	---	---	---	90	72	79	66	24	14
24	---	---	---	---	---	---	89	71	79	65	24	14
25	---	---	---	---	---	---	85	69	79	66	24	14
26	---	---	---	---	---	---	82	67	78	68	30	14
27	---	---	---	---	---	---	66	66	77	69	40	14
28	---	---	---	---	---	---	31	63	77	70	39	14
29	---	---	---	---	---	---	58	28	76	70	39	14
30	---	---	---	---	---	---	40	50	74	71	38	14
31	---	---	---	---	---	---	58	---	74	71	---	14
TOTAL						103	2195	1829	2377	2137	1412	644
MEAN						34	71	61	77	69	47	21
MAX						40	90	72	84	76	70	62
MIN						31	40	28	64	58	23	14
AC-FT						204	4354	3627	4715	4239	2802	1277
IRRIGATION YEAR 2006												
TOTAL												
10697												
MEAN												
29												
AC-FT												
21218												

13062507 PARSONS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	27	22	22	30	18
2	---	---	---	---	---	0.0	40	28	23	22	29	12
3	---	---	---	---	---	0.0	40	26	23	21	29	14
4	---	---	---	---	---	0.0	39	26	29	22	29	17
5	---	---	---	---	---	0.0	39	26	31	21	29	17
6	---	---	---	---	---	0.0	40	26	31	21	29	18
7	---	---	---	---	---	0.0	40	26	17	20	29	18
8	---	---	---	---	---	0.0	40	26	23	20	29	16
9	---	---	---	---	---	0.0	40	26	23	22	25	16
10	---	---	---	---	---	0.0	35	27	24	20	25	16
11	---	---	---	---	---	0.0	34	29	22	21	25	16
12	---	---	---	---	---	0.0	32	28	22	24	25	14
13	---	---	---	---	---	0.0	32	27	23	22	25	14
14	---	---	---	---	---	0.0	32	28	23	23	24	19
15	---	---	---	---	---	0.0	32	30	24	23	24	19
16	---	---	---	---	---	0.0	30	32	24	25	24	19
17	---	---	---	---	---	0.0	30	35	25	22	25	19
18	---	---	---	---	---	0.0	30	35	24	23	25	19
19	---	---	---	---	---	0.0	30	34	25	20	25	19
20	---	---	---	---	---	0.0	29	32	25	20	23	19
21	---	---	---	---	---	0.0	29	28	26	20	22	11
22	---	---	---	---	---	0.0	29	27	25	20	23	11
23	---	---	---	---	---	0.0	28	25	20	20	22	11
24	---	---	---	---	---	0.0	28	24	25	19	22	11
25	---	---	---	---	---	0.0	28	23	24	19	21	11
26	---	---	---	---	---	0.0	28	22	24	20	22	11
27	---	---	---	---	---	0.0	28	21	24	32	19	11
28	---	---	---	---	---	0.0	29	20	32	32	19	9.2
29	---	---	---	---	---	0.0	29	22	23	30	19	9.2
30	---	---	---	---	---	0.0	28	21	23	30	19	9.2
31	---	---	---	---	---	---	28	---	23	29	---	9.2
TOTAL						0	976	808	748	707	734	454
MEAN						0.0	31	27	24	23	24	15
MAX						0.0	40	35	31	32	30	19
MIN						0.0	0.0	20	17	19	19	9.2
AC-FT						0	1936	1603	1484	1402	1455	900
IRRIGATION YEAR 2006												
TOTAL										4427	MEAN	12
											AC-FT	8780

13069502 TOTAL DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	40	91	85	95	99	54
2	---	---	---	---	---	---	89	95	94	97	96	57
3	---	---	---	---	---	---	95	92	95	97	97	76
4	---	---	---	---	---	---	94	90	102	97	97	80
5	---	---	---	---	---	---	94	90	104	96	97	77
6	---	---	---	---	---	---	105	90	103	95	97	51
7	---	---	---	---	---	---	106	92	89	93	98	32
8	---	---	---	---	---	---	101	96	97	93	98	30
9	---	---	---	---	---	---	101	95	98	94	98	30
10	---	---	---	---	---	---	100	87	102	87	94	30
11	---	---	---	---	---	---	102	86	100	86	94	30
12	---	---	---	---	---	---	105	86	101	88	95	28
13	---	---	---	---	---	---	108	86	103	81	86	28
14	---	---	---	---	---	---	106	83	105	81	72	33
15	---	---	---	---	---	---	107	83	107	83	72	33
16	---	---	---	---	---	0.0	112	87	107	97	54	33
17	---	---	---	---	---	0.0	117	92	107	93	47	33
18	---	---	---	---	---	0.0	119	93	104	93	48	33
19	---	---	---	---	---	0.0	119	91	103	88	48	32
20	---	---	---	---	---	0.0	117	90	104	88	47	32
21	---	---	---	---	---	0.0	117	89	105	89	45	25
22	---	---	---	---	---	0.0	118	90	104	88	48	25
23	---	---	---	---	---	0.0	118	97	104	86	46	25
24	---	---	---	---	---	0.0	118	95	103	84	46	25
25	---	---	---	---	---	0.0	113	92	103	85	46	25
26	---	---	---	---	---	0.0	110	89	102	87	52	25
27	---	---	---	---	---	0.0	94	87	102	101	59	25
28	---	---	---	---	---	31	86	83	101	102	59	23
29	---	---	---	---	---	31	87	50	99	100	59	23
30	---	---	---	---	---	40	86	71	98	101	57	23
31	---	---	---	---	---	---	86	---	97	100	---	23
TOTAL						103	3171	2637	3125	2844	2146	1098
MEAN						6.9	102	88	101	92	72	35
MAX						40	119	97	107	102	99	80
MIN						0.0	40	50	85	81	45	23
AC-FT						204	6290	5230	6199	5641	4257	2178
IRRIGATION YEAR 2006			TOTAL	15124	MEAN	41	AC-FT	29998				

DIVERSIONS FROM SNAKE RIVER
NEAR BLACKFOOT TO NEELEY

13075900 FT HALL MICHAUD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	182	184	126	86	0.0
2	---	---	---	---	---	0.0	0.0	187	184	122	86	0.0
3	---	---	---	---	---	0.0	0.0	187	201	122	86	0.0
4	---	---	---	---	---	0.0	0.0	187	181	108	69	0.0
5	---	---	---	---	---	0.0	0.0	178	185	108	80	0.0
6	---	---	---	---	---	0.0	0.0	167	188	108	99	0.0
7	---	---	---	---	---	0.0	0.0	179	210	115	95	0.0
8	---	---	---	---	---	0.0	0.0	183	210	123	92	0.0
9	---	---	---	---	---	0.0	0.0	155	107	125	92	0.0
10	---	---	---	---	---	0.0	0.0	155	190	133	92	0.0
11	---	---	---	---	---	0.0	0.0	155	195	123	93	0.0
12	---	---	---	---	---	0.0	0.0	184	182	123	85	0.0
13	---	---	---	---	---	0.0	0.0	190	182	123	87	0.0
14	---	---	---	---	---	0.0	123	192	180	115	74	0.0
15	---	---	---	---	---	0.0	133	183	181	124	25	0.0
16	---	---	---	---	---	0.0	133	195	137	121	25	0.0
17	---	---	---	---	---	0.0	170	188	146	124	25	0.0
18	---	---	---	---	---	0.0	156	188	146	123	25	0.0
19	---	---	---	---	---	0.0	170	188	182	124	86	0.0
20	---	---	---	---	---	0.0	170	186	166	124	53	0.0
21	---	---	---	---	---	0.0	170	208	122	124	51	0.0
22	---	---	---	---	---	0.0	136	208	122	125	40	0.0
23	---	---	---	---	---	0.0	165	186	122	123	40	0.0
24	---	---	---	---	---	0.0	203	186	122	123	40	0.0
25	---	---	---	---	---	0.0	170	186	122	123	4.6	0.0
26	---	---	---	---	---	0.0	169	191	122	120	0.0	0.0
27	---	---	---	---	---	0.0	169	194	122	120	0.0	0.0
28	---	---	---	---	---	0.0	169	189	122	123	0.0	0.0
29	---	---	---	---	---	0.0	118	191	122	100	0.0	0.0
30	---	---	---	---	---	0.0	101	183	121	97	0.0	0.0
31	---	---	---	---	---	---	110	---	123	86	---	0.0
TOTAL	0	---	---	---	---	0	2733	5527	4875	3680	1626	0
MEAN	0.0	---	---	---	---	0.0	88	184	157	119	54	0.0
MAX	0.0	---	---	---	---	0.0	203	208	210	133	99	0.0
MIN	0.0	---	---	---	---	0.0	0.0	155	107	86	0.0	0.0
AC-FT	0	---	---	---	---	0	5422	10962	9670	7299	3226	0
IRRIGATION YEAR 2006												
TOTAL	18441	MEAN	51	AC-FT	36578							

13076400 FALLS IRRIGATION PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	14	69	118	97	79	26
2	---	---	---	---	---	---	38	90	112	95	52	30
3	---	---	---	---	---	---	38	90	135	95	38	15
4	---	---	---	---	---	---	38	90	135	93	52	0.0
5	---	---	---	---	---	---	38	107	135	76	66	0.0
6	---	---	---	---	---	---	38	118	141	54	66	0.0
7	---	---	---	---	---	---	34	124	128	79	61	0.0
8	---	---	---	---	---	---	33	119	89	86	61	0.0
9	---	---	---	---	---	---	38	90	90	97	40	0.0
10	---	---	---	---	---	---	51	46	114	97	40	14
11	---	---	---	---	---	---	61	34	125	94	55	14
12	---	---	---	---	---	---	55	68	126	73	56	14
13	---	---	---	---	---	---	52	106	125	60	55	14
14	---	---	---	---	---	---	52	115	118	91	45	4.0
15	---	---	---	---	---	---	68	90	90	89	36	0.0
16	---	---	---	---	---	---	77	84	86	102	0.0	0.0
17	---	---	---	---	---	---	90	75	100	97	0.0	0.0
18	---	---	---	---	---	---	94	70	114	94	22	0.0
19	---	---	---	---	---	---	88	118	113	76	25	0.0
20	---	---	---	---	---	---	88	118	113	63	25	0.0
21	---	---	---	---	---	---	76	118	106	96	25	0.0
22	---	---	---	---	---	---	88	131	96	111	0.0	0.0
23	---	---	---	---	---	---	83	134	86	104	0.0	0.0
24	---	---	---	---	---	---	93	118	102	104	14	0.0
25	---	---	---	---	---	---	100	103	101	105	14	0.0
26	---	---	---	---	---	---	101	136	95	81	14	0.0
27	---	---	---	---	---	---	64	140	97	69	22	0.0
28	---	---	---	---	---	---	34	140	93	77	24	0.0
29	---	---	---	---	---	---	28	140	81	89	28	0.0
30	---	---	---	---	---	---	36	140	64	97	26	0.0
31	---	---	---	---	---	---	63	---	97	87	---	0.0
TOTAL							1851	3120	3325	2728	1041	131
MEAN							60	104	107	88	35	4.2
MAX							101	140	141	111	79	30
MIN							14	34	64	54	0.0	0.0
AC-FT							3671	6189	6595	5411	2065	260
IRRIGATION YEAR 2006												
TOTAL												
12196												
MEAN												
33												
AC-FT												
24190												

13077002 TOTAL DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	14	251	302	223	165	26
2	---	---	---	---	---	---	38	277	296	217	138	30
3	---	---	---	---	---	---	38	277	336	217	124	15
4	---	---	---	---	---	---	38	277	316	201	121	0.0
5	---	---	---	---	---	---	38	285	320	184	146	0.0
6	---	---	---	---	---	---	38	285	329	162	165	0.0
7	---	---	---	---	---	---	34	303	338	194	156	0.0
8	---	---	---	---	---	---	33	302	299	209	153	0.0
9	---	---	---	---	---	---	38	244	197	222	132	0.0
10	---	---	---	---	---	---	51	201	304	230	132	14
11	---	---	---	---	---	---	61	189	320	217	148	14
12	---	---	---	---	---	---	55	252	308	196	141	14
13	---	---	---	---	---	---	52	296	307	183	142	14
14	---	---	---	---	---	---	175	307	298	206	119	4.0
15	---	---	---	---	---	---	201	273	271	213	61	0.0
16	---	---	---	---	---	---	210	279	223	223	25	0.0
17	---	---	---	---	---	---	260	263	246	221	25	0.0
18	---	---	---	---	---	---	250	258	260	217	47	0.0
19	---	---	---	---	---	---	258	306	295	200	111	0.0
20	---	---	---	---	---	---	258	304	279	187	78	0.0
21	---	---	---	---	---	---	246	326	228	220	76	0.0
22	---	---	---	---	---	---	224	339	218	236	40	0.0
23	---	---	---	---	---	---	248	320	208	227	40	0.0
24	---	---	---	---	---	---	296	304	224	227	54	0.0
25	---	---	---	---	---	---	270	289	223	228	19	0.0
26	---	---	---	---	---	---	270	327	217	201	14	0.0
27	---	---	---	---	---	---	233	334	219	189	22	0.0
28	---	---	---	---	---	---	203	329	215	200	24	0.0
29	---	---	---	---	---	---	146	331	203	189	28	0.0
30	---	---	---	---	---	---	137	323	185	194	26	0.0
31	---	---	---	---	---	---	173	---	220	173	---	0.0
TOTAL							4584	8647	8200	6408	2667	131
MEAN							148	288	265	207	89	4.2
MAX							296	339	338	236	165	30
MIN							14	189	185	162	14	0.0
AC-FT							9093	17151	16265	12710	5291	260
IRRIGATION YEAR 2006			TOTAL	30637	MEAN	84	AC-FT	60768				

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

1307755 CALL FARMS PUMP (BARKDULL)
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
2	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
3	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
4	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
5	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
6	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
7	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
8	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
9	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
10	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
11	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
12	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
13	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
14	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
15	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
16	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
17	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
18	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
19	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
20	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
21	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
22	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
23	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
24	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
25	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
26	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
27	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
28	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
29	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
30	---	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
31	---	---	---	---	---	---	3.0	---	7.7	7.0	---	0.0
TOTAL	0	---	---	---	---	6	93	390	239	217	51	0
MEAN	0.0	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
MAX	0.0	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
MIN	0.0	---	---	---	---	0.2	3.0	13	7.7	7.0	1.7	0.0
AC-FT	0	---	---	---	---	12	184	774	473	430	101	0
IRRIGATION YEAR 2006												
TOTAL												
996												
MEAN												
3												
AC-FT												
1974												

13080000 MINIDOKA NORTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	649	709	1505	1109	848	412
2	---	---	---	---	---	---	721	820	1458	1092	773	425
3	---	---	---	---	---	---	788	859	1304	1083	729	349
4	---	---	---	---	---	---	835	852	1266	1059	707	288
5	---	---	---	---	---	---	928	874	1256	1015	736	268
6	---	---	---	---	---	---	999	992	1219	928	799	233
7	---	---	---	---	---	---	982	1114	1194	885	805	226
8	---	---	---	---	---	---	937	1138	1172	971	756	198
9	---	---	---	---	---	---	930	1126	1179	999	742	210
10	---	---	---	---	---	---	982	978	1157	1029	651	203
11	---	---	---	---	---	---	1045	892	1219	1010	631	203
12	---	---	---	---	---	---	1076	890	1211	964	631	204
13	---	---	---	---	---	---	1124	935	1226	905	621	43
14	---	---	---	---	---	---	1083	955	1201	894	571	0.0
15	---	---	---	---	---	---	1100	1033	1226	928	504	0.0
16	---	---	---	---	---	---	1162	1071	1177	955	458	0.0
17	---	---	---	---	---	222	1268	1128	1148	951	410	0.0
18	---	---	---	---	---	439	1329	1150	1170	978	389	0.0
19	---	---	---	---	---	364	1344	1150	1157	976	345	0.0
20	---	---	---	---	---	362	1357	1201	1209	944	310	0.0
21	---	---	---	---	---	310	1271	1347	1234	901	291	0.0
22	---	---	---	---	---	221	1179	1450	1172	966	284	0.0
23	---	---	---	---	---	249	1131	1429	1136	1006	291	0.0
24	---	---	---	---	---	326	1131	1440	1177	1001	297	0.0
25	---	---	---	---	---	339	1114	1414	1133	966	285	0.0
26	---	---	---	---	---	384	1078	1390	1136	917	317	0.0
27	---	---	---	---	---	415	888	1416	1155	850	346	0.0
28	---	---	---	---	---	477	553	1508	1170	861	371	0.0
29	---	---	---	---	---	560	420	1540	1182	833	392	0.0
30	---	---	---	---	---	613	498	1542	1165	844	449	0.0
31	---	---	---	---	---	---	598	---	1090	848	---	0.0
TOTAL						5281	30501	34345	37404	29669	15739	3263
MEAN						377	984	1145	1207	957	525	105
MAX						613	1357	1542	1505	1109	848	425
MIN						221	420	709	1090	833	284	0.0
AC-FT						10476	60498	68123	74190	58847	31219	6472

IRRIGATION YEAR 2006 TOTAL 156201 MEAN 428 AC-FT 309824

13080500 MINIDOKA SOUTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	---	---	---	---	604	657	1219	994	770	475
2	0.0	0.0	---	---	---	---	603	816	1167	1008	757	494
3	0.0	0.0	---	---	---	---	544	916	1138	1014	733	409
4	0.0	0.0	---	---	---	---	649	963	1127	900	666	327
5	0.0	0.0	---	---	---	---	721	1063	1081	887	745	305
6	0.0	0.0	---	---	---	---	822	1215	1135	858	730	285
7	0.0	0.0	---	---	---	---	803	1241	1109	936	683	265
8	0.0	0.0	---	---	---	---	783	1256	1092	953	680	234
9	0.0	0.0	---	---	---	---	704	1145	1070	960	618	209
10	0.0	0.0	---	---	---	---	698	990	1070	994	612	212
11	0.0	0.0	---	---	---	---	739	864	1127	967	598	267
12	0.0	0.0	---	---	---	---	799	861	1156	973	643	271
13	0.0	0.0	---	---	---	---	833	960	1127	893	657	91
14	0.0	0.0	---	---	---	---	811	1028	1127	906	634	0.0
15	0.0	0.0	---	---	---	---	900	994	1117	910	643	0.0
16	0.0	0.0	---	---	---	---	1000	1025	1127	930	537	0.0
17	0.0	0.0	---	---	---	---	1013	1070	1106	950	396	0.0
18	0.0	0.0	---	---	---	215	1072	1102	1106	940	432	0.0
19	0.0	0.0	---	---	---	380	1107	1171	1113	940	455	0.0
20	0.0	0.0	---	---	---	402	1136	1260	1070	880	499	0.0
21	0.0	0.0	---	---	---	353	1043	1267	1153	883	455	0.0
22	0.0	0.0	---	---	---	269	1025	1286	1164	916	347	0.0
23	0.0	0.0	---	---	---	265	987	1301	1106	946	303	0.0
24	0.0	0.0	---	---	---	267	959	1309	1106	926	274	0.0
25	0.0	0.0	---	---	---	430	1003	1267	1060	936	271	0.0
26	0.0	0.0	---	---	---	374	1016	1271	1056	897	298	0.0
27	0.0	0.0	---	---	---	342	921	1286	1046	763	380	0.0
28	0.0	0.0	---	---	---	342	719	1286	1056	760	465	0.0
29	0.0	0.0	---	---	---	377	635	1294	1077	745	517	0.0
30	0.0	---	---	---	---	442	637	1282	1046	782	487	0.0
31	---	---	---	---	---	---	654	---	990	785	---	0.0
TOTAL	0	0				4458	25941	33450	34244	28132	16285	3844
MEAN	0.0	0.0				343	837	1115	1105	907	543	124
MAX	0.0	0.0				442	1136	1309	1219	1014	770	494
MIN	0.0	0.0				215	544	657	990	745	271	0.0
AC-FT	0	0				8843	51455	66347	67923	55799	32301	7624
IRRIGATION YEAR 2006												
TOTAL			146354	MEAN	401	AC-FT	290292					

13081502 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
2	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
3	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
4	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
5	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
6	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
7	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
8	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
9	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
10	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
11	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
12	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
13	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
14	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
15	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
16	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
17	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
18	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
19	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
20	---	---	---	---	---	0.0	0.0	0.7	1.2	1.0	0.4	0.0
21	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.4	0.0
22	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.4	0.0
23	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.4	0.0
24	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.0	0.0
25	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.0	0.0
26	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.0	0.0
27	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.0	0.0
28	---	---	---	---	---	0.0	0.7	0.7	1.2	1.0	0.0	0.0
29	---	---	---	---	---	0.0	0.7	1.2	1.0	0.4	0.0	0.0
30	---	---	---	---	---	0.0	0.7	1.2	1.0	0.4	0.0	0.0
31	---	---	---	---	---	---	0.7	---	1.0	0.4	---	0.0
TOTAL	0					0	8	22	37	29	9	0
MEAN	0.0					0.0	0.2	0.7	1.2	0.9	0.3	0.0
MAX	0.0					0.0	0.7	1.2	1.2	1.0	0.4	0.0
MIN	0.0					0.0	0.0	0.7	1.0	0.4	0.0	0.0
AC-FT	0					0	15	44	73	58	18	0
IRRIGATION YEAR 2006												
TOTAL												
105												
MEAN												
0												
AC-FT												
207												

13081502 TOTAL DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	---	---	---	0.2	1255	1379	2733	2111	1620	887
2	0.0	0.0	---	---	---	0.2	1327	1650	2634	2108	1533	920
3	0.0	0.0	---	---	---	0.2	1335	1789	2451	2105	1465	759
4	0.0	0.0	---	---	---	0.2	1487	1829	2402	1967	1374	615
5	0.0	0.0	---	---	---	0.2	1652	1951	2346	1910	1483	573
6	0.0	0.0	---	---	---	0.2	1824	2220	2362	1793	1531	518
7	0.0	0.0	---	---	---	0.2	1788	2369	2312	1830	1490	491
8	0.0	0.0	---	---	---	0.2	1723	2408	2272	1932	1438	431
9	0.0	0.0	---	---	---	0.2	1637	2285	2259	1966	1361	420
10	0.0	0.0	---	---	---	0.2	1683	1982	2237	2031	1265	415
11	0.0	0.0	---	---	---	0.2	1787	1770	2355	1985	1231	470
12	0.0	0.0	---	---	---	0.2	1878	1764	2376	1945	1276	475
13	0.0	0.0	---	---	---	0.2	1960	1908	2362	1807	1280	134
14	0.0	0.0	---	---	---	0.2	1897	1997	2338	1809	1208	0.0
15	0.0	0.0	---	---	---	0.2	2002	2041	2352	1846	1148	0.0
16	0.0	0.0	---	---	---	0.2	2166	2110	2313	1893	997	0.0
17	0.0	0.0	---	---	---	0.2	2285	2212	2262	1908	808	0.0
18	0.0	0.0	---	---	---	0.2	2404	2266	2284	1926	823	0.0
19	0.0	0.0	---	---	---	0.2	2455	2335	2279	1923	802	0.0
20	0.0	0.0	---	---	---	0.2	2496	2475	2288	1832	811	0.0
21	0.0	0.0	---	---	---	0.2	2318	2628	2395	1792	748	0.0
22	0.0	0.0	---	---	---	0.2	2208	2750	2345	1891	633	0.0
23	0.0	0.0	---	---	---	0.2	2121	2744	2250	1960	596	0.0
24	0.0	0.0	---	---	---	0.2	2094	2762	2292	1935	573	0.0
25	0.0	0.0	---	---	---	0.2	2121	2695	2202	1911	557	0.0
26	0.0	0.0	---	---	---	0.2	2098	2675	2201	1821	617	0.0
27	0.0	0.0	---	---	---	0.2	1812	2716	2210	1622	728	0.0
28	0.0	0.0	---	---	---	0.2	1275	2808	2235	1630	838	0.0
29	0.0	0.0	---	---	---	0.2	1059	2848	2268	1585	911	0.0
30	0.0	---	---	---	---	1055	1139	2839	2219	1633	938	0.0
31	---	---	---	---	---	---	1256	---	2089	1640	---	0.0
TOTAL	0	0	---	---	---	9746	56543	68207	71923	58046	32084	7106
MEAN	0.0	0.0	---	---	---	325	1824	2274	2320	1872	1069	229
MAX	0.0	0.0	---	---	---	1055	2496	2848	2733	2111	1620	920
MIN	0.0	0.0	---	---	---	0.2	1059	1379	2089	1585	557	0.0
AC-FT	0	0	---	---	---	19331	112153	135288	142659	115135	63639	14096
IRRIGATION YEAR 2006			TOTAL	303655	MEAN	832	AC-FT	602300				

DIVERSIONS FROM THE SNAKE RIVER

MINIDOKA TO MILNER

13085270 HENRY SCHODDE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	2.0	0.0	2.0	2.0	2.0
2	---	---	---	---	---	---	0.0	2.0	0.0	2.0	2.0	2.0
3	---	---	---	---	---	---	0.0	2.0	0.0	2.0	2.0	2.0
4	---	---	---	---	---	---	2.0	2.0	0.0	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	0.0	2.0	2.0	2.0	2.0
9	---	---	---	---	---	---	2.0	0.0	2.0	2.0	2.0	2.0
10	---	---	---	---	---	---	2.0	0.0	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	0.0
17	---	---	---	---	---	---	2.0	0.0	2.0	2.0	2.0	0.0
18	---	---	---	---	---	---	2.0	0.0	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	0.0	0.0
24	---	---	---	---	---	---	2.0	2.0	2.0	2.0	0.0	0.0
25	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
27	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
28	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
29	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
30	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
31	---	---	---	---	---	---	2.0	---	2.0	0.0	---	0.0
TOTAL	0						56	50	54	60	56	30
MEAN	0.0						1.8	1.7	1.7	1.9	1.9	1.0
MAX	0.0						2.0	2.0	2.0	2.0	2.0	2.0
MIN	0.0						0.0	0.0	0.0	0.0	0.0	0.0
AC-FT	0						111	99	107	119	111	60
	IRRIGATION YEAR 2006	TOTAL	306	MEAN	1	AC-FT	606					

13085500 A & B IRRIGATION DISTRICT PUMPS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	34	83	273	250	173	59
2	---	---	---	---	---	---	40	94	276	249	141	64
3	---	---	---	---	---	---	46	105	275	246	126	102
4	---	---	---	---	---	---	50	111	278	242	126	45
5	---	---	---	---	---	---	57	135	275	236	139	41
6	---	---	---	---	---	---	65	177	270	223	152	44
7	---	---	---	---	---	---	67	202	266	170	147	46
8	---	---	---	---	---	---	79	229	265	209	152	47
9	---	---	---	---	---	---	83	216	264	263	137	44
10	---	---	---	---	---	---	85	191	269	264	133	40
11	---	---	---	---	---	---	91	181	272	253	128	40
12	---	---	---	---	---	---	93	175	265	252	130	40
13	---	---	---	---	---	---	103	186	269	253	130	41
14	---	---	---	---	---	---	107	189	273	242	126	37
15	---	---	---	---	---	---	116	189	278	237	126	0.0
16	---	---	---	---	---	---	130	206	279	224	99	0.0
17	---	---	---	---	---	---	137	214	279	218	87	0.0
18	---	---	---	---	---	---	154	213	279	223	78	0.0
19	---	---	---	---	---	---	173	225	279	215	72	0.0
20	---	---	---	---	---	---	177	238	279	208	77	0.0
21	---	---	---	---	---	---	174	249	279	225	69	0.0
22	---	---	---	---	---	---	180	265	278	232	59	0.0
23	---	---	---	---	---	---	181	275	257	224	53	0.0
24	---	---	---	---	---	---	180	271	269	211	50	0.0
25	---	---	---	---	---	---	181	268	263	201	48	0.0
26	---	---	---	---	---	---	198	276	266	186	48	0.0
27	---	---	---	---	---	---	180	275	266	180	52	0.0
28	---	---	---	---	---	---	158	277	254	183	61	0.0
29	---	---	---	---	---	---	123	276	250	186	69	0.0
30	---	---	---	---	---	---	89	274	249	183	63	0.0
31	---	---	---	---	---	---	84	---	250	184	---	0.0
TOTAL							3613	6262	8345	6869	3051	687
MEAN							117	209	269	222	102	22
MAX							198	277	279	264	173	102
MIN							27	83	249	170	48	0.0
AC-FT							7167	12421	16553	13625	6052	1363
IRRIGATION YEAR 2006	TOTAL	28985	MEAN	79	AC-FT	57491						

13085800 PA LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	24	44	63	61	45	35
2	---	---	---	---	---	---	30	52	65	59	46	30
3	---	---	---	---	---	---	30	55	67	57	46	30
4	---	---	---	---	---	---	26	54	67	57	46	29
5	---	---	---	---	---	---	28	54	66	57	46	29
6	---	---	---	---	---	---	30	55	66	57	46	28
7	---	---	---	---	---	---	30	58	66	58	45	9.2
8	---	---	---	---	---	---	31	57	66	58	44	0.0
9	---	---	---	---	---	---	37	54	66	58	43	0.0
10	---	---	---	---	---	---	37	47	65	59	43	0.0
11	---	---	---	---	---	---	37	50	65	57	43	0.0
12	---	---	---	---	---	---	43	51	65	56	42	0.0
13	---	---	---	---	---	---	42	51	64	56	43	0.0
14	---	---	---	---	---	---	45	52	65	53	42	0.0
15	---	---	---	---	---	---	48	58	64	53	38	0.0
16	---	---	---	---	---	---	50	58	64	53	38	0.0
17	---	---	---	---	---	---	52	58	64	49	38	0.0
18	---	---	---	---	---	---	56	58	64	50	37	0.0
19	---	---	---	---	---	---	64	58	64	51	37	0.0
20	---	---	---	---	---	---	66	65	64	52	36	0.0
21	---	---	---	---	---	---	66	66	64	51	35	0.0
22	---	---	---	---	---	---	65	66	64	51	35	0.0
23	---	---	---	---	---	---	65	66	65	51	35	0.0
24	---	---	---	---	---	---	65	65	65	51	35	0.0
25	---	---	---	---	---	---	65	65	65	52	35	0.0
26	---	---	---	---	---	---	59	64	64	52	35	0.0
27	---	---	---	---	---	---	57	64	64	51	35	0.0
28	---	---	---	---	---	---	51	64	64	51	35	0.0
29	---	---	---	---	---	---	48	64	61	47	35	0.0
30	---	---	---	---	---	---	45	64	60	45	35	0.0
31	---	---	---	---	---	---	44	---	61	45	---	0.0
TOTAL						101	1438	1737	2000	1658	1194	190
MEAN						20	46	58	65	53	40	6.1
MAX						21	66	66	67	61	46	35
MIN						20	24	44	60	45	35	0.0
AC-FT						201	2853	3446	3967	3289	2368	377
IRRIGATION YEAR 2006												
TOTAL												
8319												
MEAN												
23												
AC-FT												
16501												

13086000 MILNER LOW LIFT PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	50	77	304	231	157	56
2	---	---	---	---	---	---	64	125	305	233	147	49
3	---	---	---	---	---	---	70	150	310	232	140	54
4	---	---	---	---	---	---	78	151	315	232	128	66
5	---	---	---	---	---	---	92	168	314	211	120	66
6	---	---	---	---	---	---	106	187	297	170	128	62
7	---	---	---	---	---	---	123	201	279	23	135	54
8	---	---	---	---	---	---	156	217	261	158	130	45
9	---	---	---	---	---	---	155	217	247	237	125	51
10	---	---	---	---	---	---	152	192	251	245	118	47
11	---	---	---	---	---	---	154	166	251	236	116	39
12	---	---	---	---	---	---	155	163	239	219	111	37
13	---	---	---	---	---	---	161	164	231	193	106	37
14	---	---	---	---	---	---	167	174	229	189	104	37
15	---	---	---	---	---	---	179	172	218	186	92	36
16	---	---	---	---	---	---	185	179	212	189	88	36
17	---	---	---	---	---	---	190	193	211	190	76	36
18	---	---	---	---	---	---	211	202	211	183	67	0.0
19	---	---	---	---	---	---	219	215	213	174	65	0.0
20	---	---	---	---	---	---	228	224	221	158	68	0.0
21	---	---	---	---	---	---	233	238	227	163	59	0.0
22	---	---	---	---	---	---	227	252	222	170	55	0.0
23	---	---	---	---	---	---	227	256	217	171	48	0.0
24	---	---	---	---	---	---	217	244	227	168	40	0.0
25	---	---	---	---	---	---	212	236	236	153	36	0.0
26	---	---	---	---	---	---	212	242	245	145	37	0.0
27	---	---	---	---	---	90	209	259	250	137	47	0.0
28	---	---	---	---	---	50	131	272	241	145	54	0.0
29	---	---	---	---	---	50	86	291	231	153	60	0.0
30	---	---	---	---	---	50	81	302	224	160	58	0.0
31	---	---	---	---	---	---	81	---	222	166	---	0.0
TOTAL						240	4809	6131	7660	5619	2713	808
MEAN						60	155	204	247	181	90	26
MAX						90	233	302	315	245	157	66
MIN						50	50	77	211	23	36	0.0
AC-FT						476	9538	12161	15194	11145	5381	1602

IRRIGATION YEAR 2006 TOTAL 27980 MEAN 77 AC-FT 55497

13086510 NORTHSIDE 'A' LATERAL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	10	51	73	71	66	27
2	---	---	---	---	---	---	10	51	73	71	66	27
3	---	---	---	---	---	---	12	53	73	72	66	27
4	---	---	---	---	---	---	12	53	73	72	67	27
5	---	---	---	---	---	---	14	58	74	72	67	27
6	---	---	---	---	---	---	14	58	74	72	66	27
7	---	---	---	---	---	---	14	59	75	73	66	27
8	---	---	---	---	---	---	14	59	73	72	66	27
9	---	---	---	---	---	---	14	64	73	72	66	27
10	---	---	---	---	---	---	16	61	73	72	62	27
11	---	---	---	---	---	---	16	61	73	72	62	0.0
12	---	---	---	---	---	---	42	61	73	72	62	0.0
13	---	---	---	---	---	---	42	59	73	73	57	0.0
14	---	---	---	---	---	---	43	60	72	73	57	0.0
15	---	---	---	---	---	---	44	60	70	73	57	0.0
16	---	---	---	---	---	---	45	59	70	72	45	0.0
17	---	---	---	---	---	---	47	63	73	72	45	0.0
18	---	---	---	---	---	---	54	64	73	72	43	0.0
19	---	---	---	---	---	---	56	64	73	72	36	0.0
20	---	---	---	---	---	---	56	64	73	72	38	0.0
21	---	---	---	---	---	---	57	64	71	72	38	0.0
22	---	---	---	---	---	---	57	66	71	72	38	0.0
23	---	---	---	---	---	---	57	66	71	71	37	0.0
24	---	---	---	---	---	---	58	69	71	71	37	0.0
25	---	---	---	---	---	---	57	69	70	69	36	0.0
26	---	---	---	---	---	---	62	70	71	71	35	0.0
27	---	---	---	---	---	---	63	69	68	70	33	0.0
28	---	---	---	---	---	8.0	62	70	68	67	27	0.0
29	---	---	---	---	---	8.0	58	72	68	68	27	0.0
30	---	---	---	---	---	8.0	61	73	69	65	27	0.0
31	---	---	---	---	---	---	56	---	70	65	---	0.0
TOTAL						24	1225	1869	2227	2198	1497	271
MEAN						8.0	40	62	72	71	50	8.8
MAX						8.0	63	73	75	73	67	27
MIN						8.0	10	51	68	65	27	0.0
AC-FT						48	2430	3707	4418	4360	2969	538
IRRIGATION YEAR 2006												
TOTAL	9312	MEAN	26	AC-FT	18469							

13086520 NORTHSIDE CROSSCUT GOODING CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	675	660	618	610	618
2	---	---	---	---	---	---	0.0	675	656	618	610	618
3	---	---	---	---	---	---	0.0	675	722	618	610	610
4	---	---	---	---	---	---	0.0	679	767	618	610	610
5	---	---	---	---	---	---	0.0	675	767	618	610	610
6	---	---	---	---	---	---	0.0	675	767	618	610	610
7	---	---	---	---	---	---	0.0	675	771	618	610	610
8	---	---	---	---	---	---	0.0	675	775	614	610	610
9	---	---	---	---	---	---	0.0	675	771	618	610	610
10	---	---	---	---	---	---	0.0	679	771	618	610	477
11	---	---	---	---	---	---	0.0	679	804	618	610	0.0
12	---	---	---	---	---	---	0.0	679	837	618	610	0.0
13	---	---	---	---	---	---	0.0	683	837	618	610	0.0
14	---	---	---	---	---	---	0.0	683	837	618	610	0.0
15	---	---	---	---	---	---	0.0	687	837	618	610	0.0
16	---	---	---	---	---	---	0.0	687	837	618	610	0.0
17	---	---	---	---	---	---	0.0	671	837	618	610	0.0
18	---	---	---	---	---	---	671	675	833	618	610	0.0
19	---	---	---	---	---	---	675	679	833	618	610	0.0
20	---	---	---	---	---	---	675	679	833	618	610	0.0
21	---	---	---	---	---	---	675	675	833	614	610	0.0
22	---	---	---	---	---	---	679	679	833	618	610	0.0
23	---	---	---	---	---	---	679	675	833	618	610	0.0
24	---	---	---	---	---	---	675	679	825	618	610	0.0
25	---	---	---	---	---	---	675	683	816	618	614	0.0
26	---	---	---	---	---	---	679	687	812	618	610	0.0
27	---	---	---	---	---	---	683	683	812	618	610	0.0
28	---	---	---	---	---	---	679	687	687	614	610	0.0
29	---	---	---	---	---	---	687	687	618	610	614	0.0
30	---	---	---	---	---	---	679	683	618	610	618	0.0
31	---	---	---	---	---	---	675	---	618	610	---	0.0
TOTAL							9487	20379	24054	19112	18317	5982
MEAN							306	679	776	617	611	193
MAX							687	687	837	618	618	618
MIN							0.0	671	618	610	610	0.0
AC-FT							18818	40423	47712	37908	36332	11866
IRRIGATION YEAR 2006 TOTAL 97332 MEAN 267 AC-FT 193057												

13086530 RESERVOIR DISTRICT #2 CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	545	1030	1585	1552	1241	817
2	---	---	---	---	---	---	649	1128	1583	1538	1241	809
3	---	---	---	---	---	---	737	1179	1566	1502	1241	817
4	---	---	---	---	---	---	788	1234	1561	1488	1243	817
5	---	---	---	---	---	---	862	1284	1571	1493	1214	817
6	---	---	---	---	---	---	957	1281	1571	1493	1194	817
7	---	---	---	---	---	---	957	1284	1564	1505	1192	819
8	---	---	---	---	---	---	955	1284	1571	1474	1148	817
9	---	---	---	---	---	---	955	1286	1571	1456	1113	817
10	---	---	---	---	---	---	951	1286	1564	1437	1118	227
11	---	---	---	---	---	---	951	1284	1550	1432	1118	0.0
12	---	---	---	---	---	---	990	1286	1545	1432	1079	0.0
13	---	---	---	---	---	129	1007	1284	1531	1425	1066	0.0
14	---	---	---	---	---	192	1007	1286	1502	1423	1068	0.0
15	---	---	---	---	---	139	1021	1286	1507	1421	1079	0.0
16	---	---	---	---	---	138	1013	1286	1507	1416	1036	0.0
17	---	---	---	---	---	116	1015	1288	1514	1419	1011	0.0
18	---	---	---	---	---	0.0	1017	1284	1514	1412	1013	0.0
19	---	---	---	---	---	0.0	1074	1288	1514	1412	936	0.0
20	---	---	---	---	---	110	1115	1345	1517	1407	866	0.0
21	---	---	---	---	---	194	1113	1388	1533	1375	866	0.0
22	---	---	---	---	---	221	1111	1423	1552	1352	868	0.0
23	---	---	---	---	---	221	1107	1437	1564	1352	834	0.0
24	---	---	---	---	---	278	1094	1435	1566	1349	811	0.0
25	---	---	---	---	---	325	1087	1435	1568	1311	815	0.0
26	---	---	---	---	---	330	1087	1435	1559	1284	817	0.0
27	---	---	---	---	---	328	1085	1432	1533	1284	817	0.0
28	---	---	---	---	---	386	1087	1463	1557	1261	817	0.0
29	---	---	---	---	---	462	1085	1509	1547	1252	809	0.0
30	---	---	---	---	---	481	1047	1561	1576	1252	813	0.0
31	---	---	---	---	---	---	1024	---	1573	1243	---	0.0
TOTAL						4050	30494	39709	48034	43451	30482	7572
MEAN						225	984	1324	1549	1402	1016	244
MAX						481	1115	1561	1585	1552	1243	819
MIN						0.0	545	1030	1502	1243	809	0.0
AC-FT						8034	60484	78762	95275	86185	60462	15019
IRRIGATION YEAR 2006												
TOTAL												
203792												
MEAN												
558												
AC-FT												
404220												

13087000 NORTHSIDE TWIN FALLS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	418	1431	1866	2723	2840	2014	899
2	---	---	---	---	---	424	1501	1896	2735	2834	1932	899
3	---	---	---	---	---	424	1643	1912	2723	2799	1917	906
4	---	---	---	---	---	430	1731	1999	2683	2769	1901	914
5	---	---	---	---	---	433	1831	2135	2586	2769	1881	914
6	---	---	---	---	---	461	1978	2199	2586	2910	1891	891
7	---	---	---	---	---	436	1989	2221	2580	2518	1886	879
8	---	---	---	---	---	433	2014	2313	2580	2563	1906	871
9	---	---	---	---	---	448	2030	2340	2586	2512	1896	852
10	---	---	---	---	---	458	2004	2335	2660	2546	1886	1126
11	---	---	---	---	---	527	2093	2221	2729	2507	1811	1313
12	---	---	---	---	---	620	2237	2104	2758	2523	1786	1313
13	---	---	---	---	---	627	2346	2114	2723	2484	1692	1313
14	---	---	---	---	---	641	2362	2130	2643	2467	1634	249
15	---	---	---	---	---	644	2445	2167	2557	2495	1614	0.0
16	---	---	---	---	---	637	2580	2231	2563	2439	1510	0.0
17	---	---	---	---	---	655	2156	2329	2569	2412	1385	0.0
18	---	---	---	---	---	693	1937	2473	2569	2395	1349	0.0
19	---	---	---	---	---	718	1947	2546	2586	2275	1358	0.0
20	---	---	---	---	201	795	1947	2479	2586	2189	1269	0.0
21	---	---	---	---	201	837	1978	2462	2648	2237	1093	0.0
22	---	---	---	---	201	826	2004	2580	2723	2226	1039	0.0
23	---	---	---	---	201	822	2014	2654	2735	2280	962	0.0
24	---	---	---	---	201	879	2025	2608	2717	2302	918	0.0
25	---	---	---	---	201	906	2014	2574	2671	2307	899	0.0
26	---	---	---	---	377	1014	1999	2608	2735	2307	899	0.0
27	---	---	---	---	398	1160	2004	2643	2735	2275	899	0.0
28	---	---	---	---	537	1212	1978	2677	2745	2280	895	0.0
29	---	---	---	---	655	1256	1881	2717	2752	2199	899	0.0
30	---	---	---	---	563	1367	1851	2717	2746	2082	899	0.0
31	---	---	---	---	448	---	1871	---	2746	2020	---	0.0
TOTAL					4182	21203	61823	70249	82675	75762	43917	13340
MEAN					349	707	1994	2342	2667	2444	1464	430
MAX					655	1367	2580	2717	2758	2910	2014	1313
MIN					201	418	1431	1866	2557	2020	895	0.0
AC-FT					8296	42056	122626	139340	153985	150274	87110	26460
IRRIGATION YEAR 2006			TOTAL	373152	MEAN	1022	AC-FT	740147				

13087500 TWIN FALLS SOUTHSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	1499	2887	3598	3402	2766	1895
2	---	---	---	---	---	---	1624	2911	3572	3402	2730	1895
3	---	---	---	---	---	---	1743	2911	3545	3402	2730	1885
4	---	---	---	---	---	128	1947	2911	3545	3389	2683	1834
5	---	---	---	---	---	232	1989	2997	3545	3376	2624	1783
6	---	---	---	---	---	218	2096	3146	3545	3337	2612	1783
7	---	---	---	---	---	320	2226	3146	3506	3121	2612	1834
8	---	---	---	---	---	310	2226	3022	3428	3222	2519	1683
9	---	---	---	---	---	260	2405	2887	3402	3415	2485	1654
10	---	---	---	---	---	260	2485	2972	3402	3506	2519	1595
11	---	---	---	---	---	255	2508	3009	3480	3441	2428	1518
12	---	---	---	---	---	363	2589	3047	3480	3337	2304	1518
13	---	---	---	---	---	369	2636	2985	3454	3324	2282	1518
14	---	---	---	---	---	420	2707	2923	3454	3311	2271	1537
15	---	---	---	---	---	443	2863	2875	3402	3299	2183	1509
16	---	---	---	---	---	443	3134	2997	3428	3248	2021	1471
17	---	---	---	---	---	467	3222	3159	3402	3222	1989	1462
18	---	---	---	---	---	554	3222	3146	3428	3235	1958	1261
19	---	---	---	---	---	607	3273	3134	3363	3248	1895	1270
20	---	---	---	---	---	682	3210	3159	3337	3222	1895	1270
21	---	---	---	---	---	827	3197	3210	3350	3146	1875	1218
22	---	---	---	---	---	827	3197	3311	3389	3159	1834	1183
23	---	---	---	---	---	865	3210	3350	3441	3210	1783	352
24	---	---	---	---	---	888	3210	3415	3454	3210	1773	0.0
25	---	---	---	---	---	896	3210	3493	3350	3134	1783	0.0
26	---	---	---	---	---	896	3210	3558	3337	3084	1906	0.0
27	---	---	---	---	---	1089	2911	3532	3402	3047	1968	0.0
28	---	---	---	---	---	1244	2719	3532	3454	2997	1947	0.0
29	---	---	---	---	---	1443	2719	3545	3415	2936	1947	0.0
30	---	---	---	---	---	1360	2730	3598	3402	2875	1875	0.0
31	---	---	---	---	---	---	2790	---	3402	2826	---	0.0
TOTAL						16668	82705	94769	106704	100079	66200	34930
MEAN						617	2668	3159	3442	3228	2207	1127
MAX						1443	3273	3598	3598	3506	2766	1895
MIN						128	1499	2875	3337	2826	1773	0.0
AC-FT						33060	164045	187974	211648	198506	131307	69283
IRRIGATION YEAR 2006												
TOTAL												
502053												
MEAN												
1375												
AC-FT												
995822												

13088002 MISCELLANEOUS DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
 TOTAL OF PUMP DIVERSIONS THAT DIVERTED LESS THAN 500 AC-FT FOR THE YEAR
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	1.1	1.1	5.0	11	11	4.9	3.5
2	---	---	---	---	---	1.1	1.1	5.0	13	9.0	5.3	3.5
3	---	---	---	---	---	1.1	1.1	5.0	14	8.7	5.3	3.4
4	---	---	---	---	---	1.1	1.1	5.0	14	8.7	5.3	3.4
5	---	---	---	---	---	1.1	2.6	5.7	14	8.7	7.3	3.4
6	---	---	---	---	---	1.1	1.1	5.7	12	8.7	5.3	3.4
7	---	---	---	---	---	1.1	1.1	6.7	12	11	5.3	3.4
8	---	---	---	---	---	1.1	1.1	7.0	11	11	5.3	3.4
9	---	---	---	---	---	1.1	1.1	5.0	12	8.7	5.3	3.4
10	---	---	---	---	---	1.1	1.7	5.0	12	8.7	4.6	3.4
11	---	---	---	---	---	1.1	1.7	5.0	12	8.7	4.6	3.4
12	---	---	---	---	---	1.1	2.4	7.6	13	8.7	4.6	3.4
13	---	---	---	---	---	1.1	1.9	6.6	14	11	6.1	3.4
14	---	---	---	---	---	1.1	1.7	5.6	12	12	4.6	3.4
15	---	---	---	---	---	1.1	2.4	5.6	14	9.4	4.6	2.7
16	---	---	---	---	---	1.1	1.7	7.6	15	9.4	4.6	2.7
17	---	---	---	---	---	1.1	1.7	5.8	14	9.4	4.6	2.7
18	---	---	---	---	---	1.1	1.7	5.0	14	9.4	4.6	2.7
19	---	---	---	---	---	1.1	3.7	7.5	12	9.7	7.1	2.7
20	---	---	---	---	---	1.1	2.0	6.4	14	9.4	7.1	2.7
21	---	---	---	---	---	1.1	1.4	8.7	14	9.4	7.1	2.7
22	---	---	---	---	---	1.1	2.5	6.9	13	9.4	4.8	2.7
23	---	---	---	---	---	1.1	3.9	6.1	11	9.4	4.6	2.7
24	---	---	---	---	---	1.1	3.2	5.0	11	8.7	4.6	1.1
25	---	---	---	---	---	1.1	5.8	5.0	11	8.7	4.6	1.1
26	---	---	---	---	---	1.1	4.3	8.2	11	5.5	4.0	1.1
27	---	---	---	---	---	1.1	6.2	13	11	4.6	4.0	1.1
28	---	---	---	---	---	1.1	6.4	15	8.9	4.6	4.0	1.1
29	---	---	---	---	---	1.1	5.0	14	8.9	6.6	3.5	1.1
30	---	---	---	---	---	1.1	4.3	13	9.4	5.4	3.9	1.1
31	---	---	---	---	---	---	4.3	---	11	4.6	---	1.1
TOTAL	0	---	---	---	---	33	81	212	380	268	152	81
MEAN	0.0	---	---	---	---	1.1	2.6	7.1	12	8.7	5.1	2.6
MAX	0.0	---	---	---	---	1.1	6.4	15	15	12	7.3	3.5
MIN	0.0	---	---	---	---	1.1	1.1	5.0	8.9	4.6	3.5	1.1
AC-FT	0	---	---	---	---	65	161	421	755	532	301	160
IRRIGATION YEAR 2006	TOTAL											
	3 AC-FT 2395											

13088002 TOTAL DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	419	3594	6720	9290	9036	7079	4410
2	---	---	---	---	---	425	3919	6940	9276	9013	6920	4396
3	---	---	---	---	---	425	4282	7047	9297	8937	6883	4436
4	---	---	---	---	---	559	4636	7200	9303	8878	6811	4347
5	---	---	---	---	---	666	4878	7513	9213	8843	6710	4291
6	---	---	---	---	---	680	5249	7787	9189	8891	6706	4267
7	---	---	---	---	---	758	5409	7855	9120	8099	6702	4283
8	---	---	---	---	---	744	5479	7862	9031	8383	6583	4106
9	---	---	---	---	---	710	5682	7743	8992	8641	6482	4060
10	---	---	---	---	---	719	5733	7768	9069	8757	6496	3544
11	---	---	---	---	---	783	5853	7657	9238	8627	6321	2917
12	---	---	---	---	---	984	6153	7574	9277	8520	6130	2913
13	---	---	---	---	---	1126	6340	7534	9198	8439	5994	2914
14	---	---	---	---	---	1254	6441	7504	9088	8391	5918	1865
15	---	---	---	---	---	1227	6720	7502	8951	8393	5806	1550
16	---	---	---	---	---	1219	7141	7712	8977	8270	5454	1510
17	---	---	---	---	---	1239	6824	7981	8965	8210	5247	1501
18	---	---	---	---	---	1249	7326	8121	8987	8197	5163	1264
19	---	---	---	---	---	1326	7487	8218	8940	8075	5019	1273
20	---	---	---	---	201	1589	7478	8262	8925	7936	4869	1273
21	---	---	---	---	201	1859	7498	8362	9022	7894	4655	1220
22	---	---	---	---	201	1875	7525	8651	9148	7890	4544	1186
23	---	---	---	---	201	1909	7545	8787	9195	7987	4368	355
24	---	---	---	---	201	2047	7528	8793	9207	7990	4279	1.1
25	---	---	---	---	201	2128	7510	8829	9053	7855	4273	1.1
26	---	---	---	---	377	2262	7513	8950	9103	7753	4392	1.1
27	---	---	---	---	398	2741	7200	8972	9142	7667	4467	1.1
28	---	---	---	---	537	2964	6874	9058	9081	7606	4452	1.1
29	---	---	---	---	655	3274	6694	9178	8952	7459	4465	1.1
30	---	---	---	---	563	3315	6588	9287	8955	7280	4393	1.1
31	---	---	---	---	448	---	6632	---	8954	7163	---	1.1
TOTAL					4182	42476	195731	241368	282135	255077	167579	63890
MEAN					349	1416	6314	8046	9101	8228	5586	2061
MAX					655	3315	7545	9287	9303	9036	7079	4436
MIN					201	419	3594	6720	8925	7163	4273	1.1
AC-FT					8296	84252	388233	478753	559614	505945	332392	126727

IRRIGATION YEAR 2006 TOTAL 1252438 MEAN 3431 AC-FT 2484211

MISCELLANEOUS STREAMFLOWS RECORDS

UPPER TETON BASIN

MISCELLANEOUS STREAMFLOWS
UPPER TETON BASIN

<u>Name</u>	<u>Page</u>
April	F- 5
May	F- 7
June	F- 9
July.....	F- 11
August	F- 13
September	F- 15

2006 Miscellaneous Streamflow Records, Upper Teton Basin -- April

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Creek																															
String Canal																															
String Return																															
TCPC																															
TCPC Return																															
Game Ck Pipeline																															
Kinball																		17.3													
Kearsley																															
Kinball																															
Town																		12.1													
Spencer																															
Humble																															
Tonks																															
Warm Creek																		1.9													
Trail Creek Pipeline																															
Fox Creek																															
FCCC																															
Fox Canal																															
Parrish Canal																															
Center Canal																															
Meyer-Stump																															
Wannless Canal																															
Darby Creek																															
Cherry Grove																															
Teton																															
Grand Teton Canal																															
Price-Fairbanks																															
Kagel/Buffalo Springs																															
Christenson																															
West Side																															
Drake																															
Grove																															
Bouquet																															
Paradise Spring																															
Twin Creeks																															
Mahogany																															
Horseshoe																															
Packsaddle																															
Patterson																															
Wood																															

2006 Miscellaneous Streamflow Records, Upper Teton Basin – April

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Lower South Leigh and Spring Ck																														
Gale-Moffat																														
Cook- Hanks/Black																														
Bell-McCracken																														
Sorenson																														
Breckenridge																														
Breckenridge # 1																														
Blair																														
Fullmer # 1																														
Reece																														
Breckenridge # 2																														
Egbert Creek																														
Hanks																														
Upper Leigh Ck																														
N Leigh Canal																														
Hansen/Center																														
Hubbard																														
Ricks																														
Hog																														
Desert																														
Badger Ck at Rammel Road																														
Phillips																														
Stewart																														
Ward																														
Ricks																														
Badger Splitter																														

2006 Miscellaneous Streamflow Records, Upper Teton Basin – May

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Creek																															
String Canal				25.1												24.2															24.8
String Return																															
TCP				0											28.4																
TCP Return				0											4.9								53.2								65.2
Game Ck Pipeline	20														20							10.7								13.2	
Kimball				3.7												6.6														20	
Kearsley				1.3												1														3	
Kimball																														0.8	
Town				5.2												9.4														1.8	
Spencer				4.1												6.1														3	
Humble				10												16.7														2.3	
Tonks				4.2												7.4														0	
Warm Creek																															
Trail Creek Pipeline																															
Fox Creek																															
FCCC				4.6																						15.8					
Fox Canal																															
Parrish Canal																															
Center Canal																															
Meyer-Stump				10.5																						31.2					
Wannless Canal				2.1						1.6																5.4					
Darby Creek																															
Cherry Grove				24.7						22.6								74								50.7					
Teton																															
Grand Teton Canal	85			101											139											252					
Price-Fairbanks										109								143						184		7.8					
Kagel/Bufalo Springs																							8.2		7.5						
Christenson																						21.7		22.9			17				
West Side																															
Drake																															
Grove																															
Bouquet																															
Paradise Spring																															
Twin Creeks																															
Mahogany																															
Horseshoe																															
Packsaddle																															
Patterson																															
Wood																															

[illegible]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Creek																															
String Canal									27.1			22.6				20					18.5						16.7				
String Return									73.6			82.1				78					72.1						66.9				
TCP									4.9			15.6				20.6					7						5.3				
TCP Return									20												20						20				
Game Ck Pipeline									7.5			6.3				4.7					4.3						3.6				
Kimball									2.2			0.7				0.3					2						0.9				
Kearsley																															
Kimball																															
Town									0.9			3.9				3.3					3.2						3.1				
Spencer									2.9			2.1				2.6					3.1						3.6				
Humble									3.5			1.7				1.1					12.5						9.6				
Tonks									0			0.6				0					0						5.9				
Warm Creek																															
Trail Creek Pipeline																															
Fox Creek																															
FCCC							10.9							20.5							20.7						19.8			24.3	
Fox Canal																															
Parrish Canal																															
Center Canal																															
Meyer-Stump							48.7							41.8							33.7						29.2				
Wannless Canal							5.8							1.2							0.9						0.8				
Darby Creek																															
Cherry Grove							53							69.9						59.6							56				
Teton																															
Grand Teton Canal	153					278			278					260					162								226				
Price-Fairbanks	1				2.1				0.8																						

2006 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	
Lower South Leigh and Spring Ck																															
Gale-Moffat																															
Cook- Hanks/Black																															
Bell-McCracken																															
Sorenson																															
Breckenridge	1.3											9.9	10.2						12.7			8.6							7.2		
Breckenridge # 1																															
Blair	23.8												34.9						33.1			28.4									
Fullmer # 1	0.6											2	2.7						1.5			1									
Reece	7.7																														
Breckenridge # 2	4.1											2.2	3.9						7.5			5.2									
Egbert Creek																															
Hanks																															
Upper Leigh Ck																															
N Leigh Canal												17.7							18.3	21										17.1	
Hansen/Center												11.4						7.6				6.8								6.4	
Hubbard												11.1						14.2				13.4							10.2		
Ricks												10.1						6.4				5.2									
Hog																															
Desert																															
Badger Ck at Rammel Road																															
Phillips												7						4.9				6.5							6.1		
Stewart												2.5						1.9				0.9							0.6		
Ward												16.5						9.2				15.9									
Ricks												24.6						16.8				30.1							23.3		
Badger Splitter																															

2006 Miscellaneous Streamflow Records, Upper Teton Basin – July

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Trail Creek																																
String Canal					13.3						10.8						8.9							4.9			3.9					
String Return					71.8						68.6						64.9							67.8			67.5					
TCP					14.6						6.7						0							0.2			0					
TCP Return					20												20										20					
Game Ck Pipeline					1.7						0.4						0							0			0					
Kimball					3						2.1						2.3							0.9			0.7					
Kearsley																																
Kimball					2.5						2.1						1.3							2.3			0.1					
Town					4.9						5.3						4.8						3.9			0						
Spencer					7.2						4.5						3.6						1.9			0.4						
Humble					3.5						1.7						0						0			0						
Tonks																																
Warm Creek																																
Trail Creek Pipeline																																
Fox Creek					21						20.4						15							13								
FCCC																																
Fox Canal																																
Parrish Canal																																
Center Canal					19.6						13.1						16.3							7.2								
Meyer-Stump					4.3						2.5						0							0								
Wannless Canal																																
Darby Creek					25.3						25.9						0							0								
Cherry Grove																																
Teton					190.6						157.5						86.6							47.8			37.2					24.9
Grand Teton Canal					6.7						.6						0															
Price-Fairbanks					3.3						0						0															
Kage/Bufalo Springs					0.4						0						0															
Christenson																																
West Side																																
Drake																																
Grove																																
Bouquet										1.6																						
Paradise Spring																																
Twin Creeks										2.4																						0.9
Mahogany										4.7																						8.2
Horseshoe																																
Packsaddle																																
Patterson																																
Wood																																

2006 Miscellaneous Streamflow Records, Upper Teton Basin – July

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
Lower South Leigh and Spring Ck																															
Gale-Moffat																															
Cook- Hanks/Black																															
Bell-McCracken																															
Sorenson																															
Breckenridge						7.5						1.8					2.3									0					
Breckenridge # 1						9.5						9					7.5								5.3						
Blair						0.7						0					0								0						
Fullmer # 1																															
Reece																															
Breckenridge # 2						12.1						1.9					0									0					
Egbert Creek																															
Hanks																															
Upper Leigh Ck																															
N Leigh Canal												15.1							1.1												
Hansen/Center						5.9						3.9					4									2.1					
Hubbard						6.6						5.8					3.2									0					
Ricks						0.8						0					0									0					
Hog																															
Desert																															
Badger Ck at Rammel Road																															
Phillips						5.2								8.4			8.4									4.2					
Stewart						0.4								0			0									0					
Ward														0.1			2.6									0					
Ricks														0.1			0									0					
Badger Splitter																															

2006 Miscellaneous Streamflow Records, Upper Teton Basin – August

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Creek																															
String Canal	4.9			2.7			2.5			1.9			1.4				5.5					2.3							2.3		1.5
String Return	67.5			65.2			64.8			64.3			62.3				62.3														
TCP	0.6			0			0			0			0				0														
TPC Return	20																20								59.2				56.4		56.1
Game Ck Pipeline																									60.1				0		0
Kimball	0			0			0						0				1.2								0						20
Kearsley	1.1			0.3			0.2			0.1			0.1				0								0						
Kimball																															
Town	0			0.1			0.1			0.1			0.1				0.2								0						
Spencer	1.8			1.4			1.3			0.1			0.1				0								0						
Humble	0.6			0.6			0.4			0.2			0.1				0								0						
Tonks	0			0			0			0			0				0														
Warm Creek																															
Trail Creek Pipeline																															
Fox Creek																															
FCCC	11.5									7.3			5.3																		2.6
Fox Canal																															
Parrish Canal																															
Center Canal																															
Meyer-Stump	7.5									7.2			6.2																		5.6
Wannless Canal	0									0			0																		
Darby Creek																															
Cherry Grove																															
Teton																															
Grand Teton Canal	17.9									17.1			14.1			14.8															9.4
Price-Fairbanks																															
Kage/Bufalo Springs																															
Christenson																															
West Side																															
Drake																															
Grove																															
Bouquet				1.2																											
Paradise Spring																															
Twin Creeks																															
Mahogany																															
Horseshoe																															
Pack saddle																															
Patterson																															
Wood																															

2006 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	
Lower South Leigh and Spring Ck																															
Gale-Moffat																															
Cook- Hanks/Black																															
Bell-McCracken																															
Sorenson																															
Breckenridge		0														0															
Breckenridge # 1																															
Blair		4.2							4							3.7															
Fullmer # 1		0														0															
Reece																															
Breckenridge # 2		0														0															
Egbert Creek																															
Hanks																															
Upper Leigh Ck																															
N Leigh Canal	13.6								8.3							2.5	12													7.1	
Hansen/Center	4.8								3.2							1.2														1.7	
Hubbard	0								0							0															
Ricks	0															0															
Hog																															
Desert																															
Badger Ck at Rammel Road																															
Phillips	5.5								1							0															
Stewart	0								0							0															
Ward	0															0															
Ricks	0								0							0															
Badger Splitter																															

2006 Miscellaneous Streamflow Records, Upper Teton Basin – September

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Creek																															
String Canal																9.8										13.7					
String Return																															
TCPC						56.1										40.4						0				0					
TCPC Return						0										0									0						
Game Ck Pipeline						20										20									0						
Kimball																0									0						
Kearsley																0									1.5						
Kimball																															
Town																0									0.2						
Spencer																0									0						
Humble																0									0						
Tonks																0									0						
Warm Creek																															
Trail Creek Pipeline																															
Fox Creek																															
FCCC																2.6															
Fox Canal																															
Parrish Canal																															
Center Canal																															
Meyer-Stump																5.3															
Wannless Canal																0															
Darby Creek																															
Cherry Grove																0															
Teton																															
Grand Teton Canal																10.6															
Price-Fairbanks																															
Kage/Bufalo Springs																															
Christenson																															
West Side																															
Drake																															
Grove																															
Bouquet																															
Paradise Spring																															
Twin Creeks																															
Mahogany																															
Horseshoe																															
Packsaddle																															
Patterson																															
Wood																															

2006 Miscellaneous Streamflow Records, Upper Teton Basin – September

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Lower South Leigh and Spring Ck																														
Gale-Moffat																														
Cook- Hanks/Black																														
Bell-McCracken																														
Sorenson																														
Breckenridge																				0										
Breckenridge # 1																				1.9										
Blair																				0										
Fullmer # 1																														
Reece																														
Breckenridge # 2																				0										
Egbert Creek																														
Hanks																														
Upper Leigh Ck																														
N Leigh Canal																			6.8											
Hansen/Center																			2.5											
Hubbard																			0											
Ricks																			0											
Hog																														
Desert																														
Badger Ck at Rammel Road																														
Phillips																				0										
Stewart																				0										
Ward																				0										
Ricks																				0										
Badger Splitter																														

EXCHANGE PUMP RECORDS

EXCHANGE PUMPS

<u>Name</u>	<u>Page</u>
Steveco Canyon.....	G - 5
R & J Brown	G - 6

13054588 STEVECO CANYON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.0	0.4	26	3.2	2.4
2	---	---	---	---	---	---	0.0	0.4	0.4	26	3.2	2.4
3	---	---	---	---	---	---	0.0	0.4	0.4	26	3.2	2.4
4	---	---	---	---	---	---	0.0	0.4	0.4	3.2	3.2	2.4
5	---	---	---	---	---	---	0.0	0.4	0.4	3.2	3.2	2.4
6	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
7	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
8	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
9	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
10	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
11	---	---	---	---	---	---	0.0	0.4	0.4	3.2	2.4	2.4
12	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	2.4
13	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
14	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
15	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
16	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
17	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
18	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
19	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
20	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
21	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
22	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
23	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
24	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
25	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
26	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
27	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
28	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
29	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
30	---	---	---	---	---	---	0.0	0.4	26	3.2	2.4	0.0
31	---	---	---	---	---	---	0.0	---	26	3.2	---	0.0
TOTAL	0.0	---	---	---	---	---	0.0	12	526	168	76	29
MEAN	0.0	---	---	---	---	---	0.0	0.4	17	5.4	2.5	0.9
MAX	0.0	---	---	---	---	---	0.0	0.4	26	26	3.2	2.4
MIN	0.0	---	---	---	---	---	0.0	0.0	0.4	3.2	2.4	0.0
AC-FT	0	---	---	---	---	---	0	23	1044	333	151	57

IRRIGATION YEAR 2006 TOTAL 811 MEAN 2 AC-FT 1608

13055329 R & J BROWN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	IRRIGATION YEAR 2006												TOTAL	627	MEAN	2	AC-FT	1244
	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT						
1	0.0	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0			
2	---	---	---	---	---	---	0.0	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0			
3	---	---	---	---	---	---	0.0	0.0	0.0	4.2	12	0.0	0.0	0.0	0.0			
4	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
5	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
6	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
7	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
8	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
9	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
10	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
11	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
12	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
13	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
14	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
15	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
16	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
17	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
18	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
19	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
20	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
21	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
22	---	---	---	---	---	---	0.0	0.0	0.0	12	12	0.0	0.0	0.0	0.0			
23	---	---	---	---	---	---	0.0	0.0	0.0	12	8.2	0.0	0.0	0.0	0.0			
24	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
25	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
26	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
27	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
28	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
29	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
30	---	---	---	---	---	---	0.0	0.0	0.0	12	0.0	0.0	0.0	0.0	0.0			
31	---	---	---	---	---	---	---	---	---	12	0.0	---	---	---	0.0			
TOTAL	0.0	---	---	---	---	---	0.0	0.0	0.0	349	279	0.0	0.0	0.0	0.0			
MEAN	0.0	---	---	---	---	---	0.0	0.0	0.0	11	9.0	0.0	0.0	0.0	0.0			
MAX	0.0	---	---	---	---	---	0.0	0.0	0.0	12	12	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			
AC-FT	0	---	---	---	---	---	0	0	0	691	553	0	0	0	0			

STREAMFLOW STATION RECORDS

STREAMFLOW STATIONS

<u>Name</u>	<u>Page</u>
Snake River near Moran	H - 5
Snake River above Reservoir, near Alpine	H - 6
Greys River above Reservoir, near Alpine	H - 7
Salt River above Reservoir, near Etna	H - 8
Snake River near Irwin	H - 9
Snake River near Heise	H - 10
Eagle Rock Canal above Willow Creek	H - 11
Dry Bed near Ririe	H - 12
Snake River at Lorenzo	H - 13
Henrys Fork near Lake	H - 14
Henrys Fork near Island Park	H - 15
Henrys Fork near Ashton	H - 16
Grassy Lake Outlet.....	H - 17
Falls River above Yellowstone	H - 18
Falls River near Chester	H - 19
Crosscut Canal below Diversions	H - 20
Crosscut Canal above Teton River	H - 21
South Branch Fall River Canal above Crosscut... ..	H - 22
South Branch Fall River Canal below Crosscut	H - 23
Henrys Fork at St. Anthony	H - 24
Teton River near St. Anthony	H - 25
North Fork Teton River at Sugar City.....	H - 26
South Fork Teton River.....	H - 27
Henrys Fork near Rexburg	H - 28
Great Western Canal Spillback	H - 29
Snake River near Idaho Falls	H - 30
Willow Creek below Tex Creek	H - 31
Willow Creek near Ririe	H - 32
Sand Creek above Willow Creek	H - 33
Willow Creek Floodway near Ucon	H - 34
Willow Creek below Floodway near Ucon	H - 35
Snake River near Shelley	H - 36
Snake River at Blackfoot	H - 37
Sand Creek @ Wolverine Road.....	H - 38
Reservation Canal @ Drop	H - 39
Snake River near Blackfoot	H - 40
Portneuf River at Pocatello	H - 41
Spring Creek at Sheepskin Road	H - 42
Snake River at Neeley	H - 43
Snake River near Minidoka	H - 44
Snake River at Milner	H - 45

13011000 SNAKE RIVER NEAR MORAN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	324	326	330	321	322	327	327	4490	2290	1800	1800	1790
2	323	325	330	321	324	327	327	4490	2280	1800	1800	1600
3	323	324	332	320	326	327	329	4480	2280	1810	1800	1220
4	324	323	333	321	326	328	328	4500	2270	1810	1800	928
5	324	325	335	320	326	328	326	4510	2230	1810	1810	678
6	325	326	337	321	327	327	327	4520	2190	1810	1810	539
7	327	326	335	321	327	327	327	4540	2180	1800	1800	500
8	326	327	328	322	327	327	329	4950	2180	1800	1810	500
9	325	328	321	321	328	328	325	5940	2170	1800	1800	499
10	325	329	322	322	330	329	323	6460	2120	1800	1800	499
11	326	330	322	322	331	327	324	6460	2030	1800	1800	499
12	323	330	323	323	330	327	325	6040	1930	1800	1800	498
13	322	330	326	323	328	329	326	4980	1830	1800	1800	499
14	322	331	328	323	326	329	325	4190	1790	1800	1800	499
15	324	331	328	322	323	328	323	4010	1790	1800	1800	498
16	326	332	327	321	323	335	325	3680	1800	1800	1800	500
17	326	333	327	322	323	327	327	3470	1800	1800	1800	500
18	326	333	326	322	324	320	328	3490	1800	1800	1800	500
19	326	334	328	322	324	321	328	3280	1800	1800	1810	500
20	326	335	327	323	325	324	333	2870	1800	1800	1810	501
21	326	334	327	323	326	328	337	2660	1810	1800	1800	499
22	327	326	328	321	325	332	324	2450	1800	1800	1800	499
23	327	321	329	319	325	340	441	2330	1800	1800	1800	499
24	327	324	326	318	325	339	882	2290	1800	1790	1800	500
25	327	324	326	318	325	331	1520	2290	1800	1790	1800	501
26	326	325	324	318	324	331	2150	2290	1800	1790	1800	500
27	326	326	324	321	325	330	2700	2290	1790	1800	1800	501
28	326	328	322	322	325	328	3090	2290	1790	1800	1800	501
29	327	327	322	---	326	327	3470	2290	1790	1790	1800	501
30	323	327	321	---	326	328	4020	2290	1790	1790	1800	493
31	---	330	322	---	326	---	4490	---	1800	1790	---	492
TOTAL	9755	10170	10136	8993	10098	9856	29956	114820	60330	55780	54050	19233
MEAN	325	328	327	321	326	329	966	3827	1946	1799	1802	620
MAX	327	335	337	323	331	340	4490	6460	2290	1810	1810	1790
MIN	322	321	321	318	322	320	323	2290	1790	1790	1800	492
AC-FT	19349	20172	20105	17838	20029	19549	59418	227745	119665	110640	107208	38149
IRRIGATION YEAR 2006			TOTAL	393177	MEAN	1077	AC-FT	779866				

13022500 SNAKE RIVER ABOVE RESERVOIR, NEAR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1710	1560	1730	1480	1540	1620	7080	11700	8060	4060	3220	3280
2	1720	1700	1670	1470	1460	1670	6890	11900	7880	4010	3240	3300
3	1820	1650	1710	1460	1440	1670	6680	12900	7620	3910	3240	3270
4	1890	1600	1650	1440	1470	1780	6470	14500	7380	3890	3220	2920
5	1830	1650	1550	1470	1440	1900	6290	15700	7290	3860	3210	2670
6	1850	1650	1500	1410	1420	2210	6500	16300	7240	3820	3210	2520
7	1930	1550	1600	1400	1480	2250	6910	16700	7160	3770	3240	2480
8	2030	1450	1600	1400	1430	2360	7320	17600	6850	3700	3280	2410
9	2050	1350	1600	1450	1450	2540	7010	19100	6560	3640	3280	2400
10	1950	1400	1550	1350	1380	2700	6130	20000	6340	3600	3270	2450
11	1890	1500	1600	1300	1380	2650	5740	19600	6100	3560	3270	2350
12	1890	1600	1550	1350	1420	2660	5870	18000	5950	3520	3230	2290
13	1870	1600	1490	1400	1380	2820	6650	16700	5700	3500	3220	2250
14	1880	1650	1480	1450	1370	3220	7750	15500	5420	3490	3200	2210
15	1720	1600	1560	1400	1440	3440	8940	14800	5210	3480	3360	2180
16	1690	1500	1520	1350	1400	4600	10100	13500	5120	3520	3460	2250
17	1730	1400	1550	1300	1410	5470	11300	11800	5050	3480	3460	2270
18	1720	1500	1620	1250	1420	4510	12500	11400	4920	3440	3390	2230
19	1710	1450	1490	1300	1420	3780	13900	11300	4790	3410	3350	2180
20	1680	1600	1470	1400	1410	3520	14700	10900	4640	3390	3330	2270
21	1640	1700	1480	1350	1400	3600	15000	10300	4560	3370	3390	2260
22	1620	1800	1480	1350	1390	3940	15300	9600	4450	3340	3630	2180
23	1610	1900	1540	1400	1340	4720	15000	9040	4380	3290	3510	2130
24	1590	1800	1470	1400	1340	5530	14100	8850	4380	3260	3420	2110
25	1570	1650	1400	1420	1350	4960	13800	8700	4340	3240	3390	2130
26	1650	1650	1450	1400	1390	4720	14600	8610	4290	3380	3350	2140
27	1630	1600	1500	1420	1380	5140	14900	8540	4240	3400	3320	2100
28	1590	1640	1490	1490	1390	5570	14400	8460	4140	3340	3310	2070
29	1570	1870	1480	---	1450	5890	13300	8260	4060	3290	3300	2050
30	1650	1740	1490	---	1520	6600	12300	8170	4020	3260	3290	2040
31	---	1740	1500	---	1570	---	12100	---	3970	3220	---	2000
TOTAL	52680	50050	47770	39060	44080	108040	319530	388430	172110	109440	99590	73390
MEAN	1756	1615	1541	1395	1422	3601	10307	12948	5552	3530	3320	2367
MAX	2050	1900	1730	1490	1570	6600	15300	20000	8060	4060	3630	3300
MIN	1570	1350	1400	1250	1340	1620	5740	8170	3970	3220	3200	2000
AC-FT	104491	99274	94752	77476	87433	214297	633788	770451	341380	217074	197537	145569

IRRIGATION YEAR 2006 TOTAL 1504170 MEAN 4121 AC-FT 2983521

13023000 GREYS RIVER ABOVE RESERVOIR, NEAR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	285	280	320	230	200	261	1910	1680	1100	574	394	338
2	280	300	310	220	190	255	1820	1800	1060	545	392	344
3	294	290	310	200	190	263	1730	2000	1020	527	387	366
4	292	280	300	190	200	323	1710	2230	996	519	347	366
5	284	260	280	200	209	427	1680	2420	967	517	377	349
6	294	270	250	180	209	509	1720	2450	969	507	376	361
7	301	220	260	170	222	477	1770	2530	944	495	376	371
8	311	200	280	160	215	552	2030	2660	882	490	382	360
9	311	180	270	170	216	640	1860	2720	850	481	380	362
10	293	150	260	160	216	719	1640	2590	835	475	372	373
11	292	160	270	150	198	642	1600	2330	798	469	366	349
12	300	180	260	160	220	673	1690	2150	790	467	361	341
13	283	200	250	160	231	773	1920	2100	766	462	358	335
14	297	210	260	170	220	840	2110	2110	733	456	358	331
15	210	190	270	180	211	976	2290	1910	710	459	404	329
16	270	210	260	170	198	1380	2530	1710	690	452	417	348
17	280	210	260	160	197	1590	2710	1590	673	445	393	340
18	240	210	270	140	201	1170	2740	1570	658	438	378	328
19	260	220	250	160	202	963	2880	1540	644	434	370	326
20	250	230	250	150	197	930	2920	1540	630	430	364	391
21	270	250	260	170	196	1020	3060	1480	619	426	396	364
22	270	280	250	180	201	1220	3080	1390	608	421	427	338
23	270	270	260	180	191	1550	2960	1340	599	414	391	323
24	270	290	240	190	197	1630	2760	1300	596	411	374	325
25	280	280	220	180	213	1380	2710	1270	589	409	364	328
26	290	270	230	170	239	1340	2800	1240	582	441	358	322
27	280	270	240	180	221	1540	2800	1210	581	431	352	311
28	270	280	240	190	232	1690	2570	1180	559	412	347	307
29	260	300	250	---	249	1770	2190	1160	549	406	344	308
30	270	280	240	---	258	1950	1910	1130	541	399	340	310
31	---	300	230	---	253	---	1720	---	543	394	---	270
TOTAL	8357	7520	8100	4920	6592	29453	69820	54330	23081	14206	11280	10495
MEAN	279	243	261	176	213	982	2252	1811	745	458	376	339
MAX	311	300	320	230	258	1950	3080	2720	1100	574	427	391
MIN	210	150	220	140	190	255	1600	1130	541	394	340	270
AC-FT	16576	14916	16066	9759	13075	58420	138488	107764	45781	28178	22374	20817
IRRIGATION YEAR 2006			TOTAL	248154	MEAN	680	AC-FT	492213				

13027500 SALT RIVER ABOVE RESERVOIR, NEAR ETNA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	523	497	619	448	414	505	2570	1570	860	583	531	578
2	520	544	576	440	404	526	2430	1380	841	584	531	579
3	518	531	563	438	402	537	2290	1360	823	563	531	587
4	528	507	540	436	403	592	2250	1400	813	555	530	584
5	530	476	516	433	397	723	2190	1510	810	553	524	584
6	528	493	487	429	399	824	2130	1550	832	540	530	593
7	534	411	476	413	412	783	2150	1560	846	536	560	612
8	538	358	514	409	406	877	2430	1650	801	535	571	607
9	534	314	494	416	407	1010	2480	1820	775	524	582	598
10	528	282	481	407	392	1150	2210	1940	774	519	571	619
11	525	303	490	388	388	1110	2070	1850	760	515	562	601
12	521	343	482	404	398	1150	2040	1740	765	513	555	588
13	519	375	473	404	397	1350	2140	1610	752	509	554	589
14	533	388	463	409	398	1640	2270	1580	731	511	558	584
15	509	388	470	414	401	1930	2380	1610	683	523	589	583
16	503	383	456	402	398	2870	2480	1490	664	521	613	592
17	510	393	453	381	398	3330	2590	1370	654	514	603	586
18	505	393	464	369	401	2280	2660	1300	642	510	589	581
19	515	413	456	400	400	1770	2750	1240	616	527	594	578
20	518	433	453	389	401	1530	2920	1200	597	527	597	623
21	513	485	452	395	404	1480	3040	1150	575	531	627	626
22	508	531	442	397	403	1590	3200	1100	560	529	669	599
23	511	500	442	389	397	1940	3300	1030	558	520	635	584
24	502	545	438	395	402	2320	2800	965	565	519	618	579
25	497	528	422	391	411	2100	2300	938	563	519	611	575
26	519	511	431	383	429	1930	2360	929	555	550	603	573
27	506	497	442	386	429	2070	2360	915	568	567	597	568
28	498	503	440	401	431	2230	2370	907	564	552	589	563
29	489	568	436	---	453	2260	2200	888	603	544	585	562
30	489	536	439	---	482	2420	1980	887	547	542	580	558
31	---	557	454	---	484	---	1750	---	548	532	---	551
TOTAL	15471	13986	14764	11366	12741	46827	75090	40439	21245	16567	17389	18184
MEAN	516	451	476	406	411	1561	2422	1348	685	534	580	587
MAX	538	568	619	448	484	3330	3300	1940	860	584	669	626
MIN	489	282	422	369	388	505	1750	887	547	509	524	551
AC-FT	30687	27741	29284	22544	25272	92881	148941	80211	42139	32861	34491	36068
IRRIGATION YEAR 2006			TOTAL	304069	MEAN	833	AC-FT	603120				

13032500 SNAKE RIVER NEAR IRWIN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1250	799	909	1700	2510	2510	15000	9730	11900	9970	9020	3130
2	1090	797	903	1700	2520	2510	15000	9730	12000	9710	8720	3130
3	803	799	900	1700	2520	2510	15000	9760	12000	9310	8730	3140
4	799	798	906	1700	2510	2510	15000	9790	12000	9020	8710	3120
5	804	804	912	1700	2510	2510	14400	9770	12000	9020	8690	3120
6	805	816	913	1690	2510	2510	13200	9740	12000	9010	8400	3120
7	807	796	906	1700	2500	3520	12600	9700	12000	9010	8070	3140
8	794	793	905	2330	2500	4880	11600	9690	12000	9010	7810	3150
9	799	799	901	2510	2500	4880	10400	9680	12000	9030	7630	3150
10	798	785	925	2510	2510	7100	10000	9650	12000	9010	7620	3120
11	798	785	911	2510	2510	9400	10000	9640	12100	9010	7580	3120
12	798	798	903	2510	2510	9390	10000	9650	12100	9010	7300	3130
13	807	803	902	2510	2510	9390	10000	9750	12100	9020	6920	3130
14	807	799	917	2510	2510	9380	10000	12400	12000	9030	6610	2930
15	803	797	905	2510	2510	9370	9530	15600	12100	9050	6310	2950
16	807	802	906	2510	2510	9390	9230	19500	12000	9030	6020	2930
17	799	800	911	2510	2510	10800	9230	18100	12000	9020	5710	2730
18	807	795	907	2510	2510	13700	8650	16100	12200	9020	5360	2740
19	800	807	908	2510	2510	15000	8260	14600	12600	9020	4430	2740
20	801	803	915	2510	2510	15000	8250	13000	12500	9010	4430	2750
21	808	803	909	2510	2510	15000	8220	12000	12500	9020	3650	2760
22	803	866	918	2500	2510	15000	8210	11500	12400	9020	3140	2740
23	798	908	1510	2500	2500	15000	8210	11000	12400	9290	3150	2730
24	799	907	1690	2500	2510	15000	8210	11000	12000	9500	3140	2710
25	800	909	1710	2510	2500	15000	8760	11000	11600	9650	3140	2740
26	810	909	1700	2510	2500	15000	9730	11000	11300	9810	3130	2740
27	811	904	1690	2510	2510	15000	9770	11600	10600	9790	3130	2370
28	800	910	1700	2510	2510	15000	9770	12400	10300	9750	3140	2030
29	794	916	1700	---	2510	15000	9760	12200	10300	9560	3130	2020
30	798	912	1690	---	2510	15000	9760	11800	10100	9530	3140	2030
31	---	914	1700	---	2510	---	9720	---	9980	9280	---	2040
TOTAL	24797	25833	35082	64390	77770	296260	325470	351080	365080	286520	175960	87380
MEAN	827	833	1132	2300	2509	9875	10499	11703	11777	9243	5865	2819
MAX	1250	916	1710	2510	2520	15000	15000	19500	12600	9970	9020	3150
MIN	794	785	900	1690	2500	2510	8210	9640	9980	9010	3130	2020
AC-FT	49185	51240	69585	127718	154257	587632	645570	696367	724136	568312	349017	173318

IRRIGATION YEAR 2006 TOTAL 2115622 MEAN 5796 AC-FT 4196336

13037500 SNAKE RIVER NEAR HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1950	1300	1550	2140	3010	3120	16800	10900	12700	10700	9970	3730
2	1730	1330	1500	2130	2990	3100	16800	10900	12800	10500	9580	3750
3	1520	1300	1500	2120	3000	3100	16700	11000	12800	10100	9480	3780
4	1390	1300	1480	2130	3010	3150	16700	11100	12800	9690	9490	3730
5	1370	1290	1450	2130	2970	3270	16400	11100	12800	9690	9500	3730
6	1380	1300	1450	2120	2990	3450	15500	11100	12800	9690	9290	3700
7	1380	1300	1460	2110	3000	3520	14600	11000	12800	9620	8980	3780
8	1380	1100	1470	2390	3000	5690	14400	11100	12700	9650	8730	3740
9	1360	1200	1440	2930	3000	5810	12900	11200	12700	9700	8500	3720
10	1360	1200	1460	2920	2960	6710	12000	11200	12700	9650	8380	3650
11	1360	1300	1490	2920	2960	10600	11800	11000	12800	9630	8390	3620
12	1350	1300	1460	2920	2970	10600	11900	11000	12800	9670	8160	3610
13	1360	1300	1450	2920	2970	10700	12000	11000	12800	9700	7800	3620
14	1380	1300	1460	2940	2960	10800	12100	13000	12800	9670	7530	3480
15	1330	1300	1480	2940	3010	10800	12000	15700	12800	9720	7260	3410
16	1340	1200	1440	2940	2960	11100	11500	18900	12800	9720	6860	3460
17	1340	1200	1450	2920	2970	12000	11600	19100	12800	9720	6510	3320
18	1330	1200	1460	2900	3000	14200	11300	17400	12800	9700	6170	3220
19	1330	1300	1450	2940	2990	16000	10600	16100	13300	9730	5400	3240
20	1320	1300	1450	2930	2990	15800	10500	14700	13300	9740	5090	3310
21	1320	1310	1480	2930	2980	15900	10400	13600	13200	9770	4840	3280
22	1320	1330	1470	2930	2980	15900	10200	12900	13200	9770	3860	3250
23	1310	1470	1640	2940	2970	16200	10100	12400	13200	9910	3780	3200
24	1300	1450	2120	2930	2980	16500	9840	12100	12900	10300	3730	3170
25	1310	1430	2130	2940	3010	16300	9890	12100	12300	10300	3750	3200
26	1340	1450	2140	2940	3060	16200	11500	12100	12200	10600	3740	3170
27	1310	1460	2150	2950	3040	16300	11500	12300	11400	10600	3720	3090
28	1310	1460	2130	3030	3050	16400	11300	13200	11000	10600	3720	3090
29	1300	1560	2140	---	3100	16600	11200	13300	11000	10400	3730	2420
30	1300	1510	2140	---	3150	17000	11000	12800	10900	10400	3730	2390
31	---	1510	2150	---	3100	---	10900	---	10600	10200	---	2400
TOTAL	41380	41260	51040	75980	93130	326820	385930	385300	388500	308840	199670	103600
MEAN	1379	1331	1646	2714	3004	10894	12449	12843	12532	9963	6656	3342
MAX	1950	1560	2150	3030	3150	17000	16800	19100	13300	10700	9970	3780
MIN	1300	1100	1440	2110	2960	3100	9840	10900	10600	9620	3720	2390
AC-FT	82077	81839	101238	150706	184723	648248	765492	764243	770590	612584	396045	205491

IRRIGATION YEAR 2006 TOTAL 2401450 MEAN 6579 AC-FT 4763276

13037977 EAGLE ROCK CANAL ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	21	495	804	617	488	253
2	0.0	0.0	0.0	0.0	0.0	0.0	21	528	807	582	464	255
3	0.0	0.0	0.0	0.0	0.0	0.0	28	569	791	582	458	260
4	0.0	0.0	0.0	0.0	0.0	0.0	20	588	801	566	470	263
5	0.0	0.0	0.0	0.0	0.0	0.0	29	591	794	553	479	263
6	0.0	0.0	0.0	0.0	0.0	0.0	34	598	767	560	470	258
7	0.0	0.0	0.0	0.0	0.0	0.0	23	614	764	547	473	265
8	0.0	0.0	0.0	0.0	0.0	0.0	22	630	777	538	482	265
9	0.0	0.0	0.0	0.0	0.0	0.0	21	636	781	498	492	263
10	0.0	0.0	0.0	0.0	0.0	0.0	20	643	784	495	498	260
11	0.0	0.0	0.0	0.0	0.0	0.0	59	652	791	488	501	258
12	0.0	0.0	0.0	0.0	0.0	0.0	113	656	804	513	504	258
13	0.0	0.0	0.0	0.0	0.0	0.0	104	675	807	495	495	258
14	0.0	0.0	0.0	0.0	0.0	0.0	117	678	811	501	485	253
15	0.0	0.0	0.0	0.0	0.0	0.0	118	678	797	501	504	248
16	0.0	0.0	0.0	0.0	0.0	0.0	172	767	797	510	510	250
17	0.0	0.0	0.0	0.0	0.0	0.0	253	821	787	513	495	243
18	0.0	0.0	0.0	0.0	0.0	0.0	250	761	757	538	467	238
19	0.0	0.0	0.0	0.0	0.0	0.0	243	711	777	535	403	238
20	0.0	0.0	0.0	0.0	0.0	58	273	659	787	519	369	241
21	0.0	0.0	0.0	0.0	0.0	137	283	639	771	513	374	241
22	0.0	0.0	0.0	0.0	0.0	145	301	636	757	498	304	238
23	0.0	0.0	0.0	0.0	0.0	141	322	665	748	507	275	236
24	0.0	0.0	0.0	0.0	0.0	99	322	678	751	528	250	233
25	0.0	0.0	0.0	0.0	0.0	71	352	682	741	528	250	233
26	0.0	0.0	0.0	0.0	0.0	29	482	695	731	531	248	233
27	0.0	0.0	0.0	0.0	0.0	21	522	701	701	498	250	231
28	0.0	0.0	0.0	0.0	0.0	21	507	754	665	488	253	203
29	0.0	0.0	0.0	---	0.0	21	476	784	636	498	253	201
30	0.0	0.0	0.0	---	0.0	21	467	804	620	501	250	199
31	---	0.0	0.0	---	0.0	---	479	---	617	501	---	87
TOTAL	0.0	0.0	0.0	0.0	0.0	766	6458	19989	23527	16238	12215	7425
MEAN	0.0	0.0	0.0	0.0	0.0	26	208	666	759	524	407	240
MAX	0.0	0.0	0.0	0.0	0.0	145	522	821	811	617	510	265
MIN	0.0	0.0	0.0	0.0	0.0	0.0	20	495	617	488	248	87
AC-FT	0	0	0	0	0	1519	12809	39648	46666	32207	24229	14727
IRRIGATION YEAR 2006	TOTAL	86617	MEAN	237	AC-FT	171805						

13038000 DRY BED SNAKE RIVER NEAR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	404	213	101	103	118	30	680	3880	4550	3150	2700	1720
2	245	215	99	103	126	30	677	3960	4440	2920	2710	1730
3	235	212	99	101	140	31	987	4200	4210	2830	2730	1720
4	226	211	97	100	134	31	1110	4340	4130	2840	2740	1580
5	224	211	96	102	139	32	1550	4360	4170	2860	2710	1500
6	224	210	95	101	144	33	2000	4430	4300	2870	2670	1500
7	223	210	97	120	147	35	2200	4480	4390	2880	2670	1520
8	222	210	98	120	164	63	2230	4510	4380	2890	2630	1500
9	222	210	99	120	179	61	2440	4520	4390	2930	2610	1480
10	221	210	97	120	178	62	2900	4380	4400	2920	2590	1410
11	222	70	97	120	178	71	3170	4100	4350	3080	2540	1440
12	221	70	96	120	178	68	3220	3920	4220	3180	2510	1380
13	220	70	95	120	178	67	3380	3830	4180	3190	2500	1320
14	221	70	96	87	185	66	3740	3790	4140	3170	2520	1290
15	219	70	96	85	220	66	4050	3480	4150	3120	2530	1300
16	218	70	96	85	254	65	4200	3430	4010	3080	2470	1300
17	218	70	96	85	304	67	4370	3350	4010	3110	2380	1270
18	216	70	96	80	382	66	4390	3600	4070	3130	2390	1270
19	215	70	95	85	440	62	4520	3390	4260	3070	2390	1280
20	215	70	95	85	457	61	4530	3480	4160	2910	2090	1270
21	214	70	95	85	456	419	4520	3860	3950	2870	1820	1260
22	214	70	95	85	457	727	4530	4080	3880	2860	1710	1260
23	214	70	97	87	456	681	4490	4330	3830	3050	1750	1260
24	213	70	106	102	457	646	4390	4470	3690	3180	1750	1260
25	214	98	105	118	458	600	4480	4420	3440	3080	1740	1270
26	216	108	103	117	463	594	4520	4360	3250	3000	1740	1260
27	214	103	103	116	460	586	4580	4490	3170	2970	1740	941
28	214	101	102	118	461	587	4540	4510	3200	2960	1730	729
29	213	104	102	---	465	588	4420	4480	3210	2930	1730	663
30	214	102	103	---	471	648	4160	4530	3230	2960	1720	665
31	---	101	103	---	325	---	3980	---	3280	2920	---	670
TOTAL	6771	3809	3050	2870	9174	7143	104954	122960	123040	92910	68510	40018
MEAN	226	123	98	103	296	238	3386	4099	3969	2997	2284	1291
MAX	404	215	106	120	471	727	4580	4530	4550	3190	2740	1730
MIN	213	70	95	80	118	30	677	3350	3170	2830	1710	663
AC-FT	13430	7555	6050	5693	18197	14168	208176	243891	244050	184287	135890	79376
IRRIGATION YEAR 2006	TOTAL	585209	MEAN	1603	AC-FT	1160762						

13038500 SNAKE RIVER AT LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1140	681	943	1410	2220	2340	15200	4730	5140	5460	4940	822
2	1260	714	909	1400	2200	2330	15100	4640	5340	5630	4670	838
3	1120	683	918	1390	2180	2330	14500	4380	5530	5360	4480	891
4	915	678	883	1400	2190	2360	14300	4350	5560	4960	4450	926
5	881	664	853	1410	2170	2450	13800	4320	5590	4920	4430	1020
6	882	660	864	1390	2170	2620	12400	4160	5540	4940	4320	1030
7	880	650	867	1370	2190	2550	11000	3930	5400	4990	4110	1180
8	870	670	862	1400	2150	4260	10900	3880	5390	4890	3930	1160
9	850	680	840	2080	2130	4700	9240	3900	5500	4800	3730	1150
10	836	680	819	2100	2100	4940	7680	4310	5490	4820	3640	1190
11	828	900	820	2100	2090	9170	7080	4390	5560	4680	3680	1140
12	807	900	787	2200	2100	9640	6800	4490	5780	4510	3630	1170
13	801	900	764	2200	2090	9760	6590	4600	5760	4510	3370	1250
14	825	900	770	2190	2090	9920	6290	6000	5780	4550	3100	1240
15	779	900	788	2190	2100	9990	6020	9160	5710	4600	2910	1090
16	765	900	762	2000	2000	10400	5240	12800	5940	4630	2630	1120
17	767	900	766	2100	1940	11000	4990	14600	5900	4580	2440	1070
18	748	900	790	2100	1890	13300	4910	12400	5850	4480	2230	949
19	746	900	766	2160	1820	15400	4020	10900	6130	4450	1740	944
20	743	900	760	2180	1790	14900	3810	9170	6260	4660	1560	958
21	734	900	776	2170	1790	14500	3670	7450	6410	4740	1760	888
22	734	900	759	2170	1790	14200	3580	6330	6540	4770	1140	871
23	724	900	790	2170	1790	14500	3390	5460	6600	4610	924	854
24	712	900	1300	2150	1800	14800	3230	4880	6590	4790	918	845
25	707	895	1300	2140	1810	14700	3030	4920	6220	4850	904	877
26	750	868	1350	2150	1860	14600	4080	4820	6480	5210	895	897
27	717	886	1390	2140	1840	14700	4330	4640	6030	5290	871	1090
28	702	862	1400	2220	1840	14700	4400	5550	5660	5340	855	887
29	689	950	1410	---	1900	14700	4450	5750	5680	5170	841	836
30	688	905	1420	---	1940	14900	4580	5310	5610	5050	826	826
31	---	907	1440	---	1970	---	4650	---	5350	4960	---	972
TOTAL	24600	25633	29866	54080	61940	290660	223260	186220	180320	151200	79924	30981
MEAN	820	827	963	1931	1998	9689	7202	6207	5817	4877	2664	999
MAX	1260	950	1440	2220	2220	15400	15200	14600	6600	5630	4940	1250
MIN	688	650	759	1370	1790	2330	3030	3880	5140	4450	826	822
AC-FT	48794	50843	59239	107268	122858	576524	442836	369367	357665	299905	158529	61451

IRRIGATION YEAR 2006 TOTAL 1338684 MEAN 3668 AC-FT 2655279

13039500 HENRYS FORK NEAR LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	24	23	24	48	51	57	167	91	147	43	22	24
2	24	23	24	48	51	57	166	65	148	41	23	23
3	24	23	24	48	51	57	166	65	148	36	24	22
4	24	23	23	48	52	58	165	66	149	37	25	22
5	25	23	24	48	52	58	172	66	150	37	24	22
6	24	24	24	48	52	58	193	58	151	36	23	22
7	23	24	24	48	52	58	193	41	144	36	22	22
8	22	24	24	48	52	58	193	42	133	36	22	21
9	22	24	23	48	52	58	192	85	133	32	24	20
10	24	23	23	48	51	59	192	153	134	28	24	18
11	24	23	24	49	51	59	192	155	133	28	24	20
12	23	23	24	49	51	59	192	155	132	27	25	19
13	23	23	24	49	51	60	185	161	108	28	25	20
14	23	22	24	49	52	81	165	181	73	28	23	20
15	24	22	23	49	52	112	166	214	72	26	20	20
16	23	23	23	48	53	113	166	248	72	25	17	20
17	23	22	24	49	53	114	166	242	72	24	18	20
18	23	23	23	49	53	113	158	239	72	24	19	19
19	23	23	23	49	53	113	139	236	64	25	20	18
20	23	22	23	49	53	119	140	230	57	24	19	18
21	23	23	23	49	54	139	140	227	57	25	17	18
22	23	23	34	50	54	139	140	223	57	23	16	18
23	23	23	48	50	55	139	140	221	57	22	16	17
24	23	23	48	50	56	139	140	212	60	22	19	17
25	24	23	48	51	55	139	129	199	58	22	21	17
26	24	23	48	50	55	139	104	199	53	22	22	17
27	23	23	47	51	54	145	105	187	45	23	22	17
28	23	23	47	51	55	167	106	173	45	23	23	16
29	23	23	48	---	57	167	106	173	46	23	23	16
30	23	23	48	---	57	167	105	160	45	23	24	16
31	---	24	48	---	57	---	105	---	44	22	---	16
TOTAL	700	714	959	1371	1647	3001	4788	4767	2859	871	646	595
MEAN	23	23	31	49	53	100	154	159	92	28	22	19
MAX	25	24	48	51	57	167	193	248	151	43	25	24
MIN	22	22	23	48	51	57	104	41	44	22	16	16
AC-FT	1388	1416	1902	2719	3267	5952	9497	9455	5671	1728	1281	1180
IRRIGATION YEAR 2006	TOTAL	22918	MEAN	63	AC-FT	45457						

13042500 HENRYS FORK NEAR ISLAND PARK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	288	273	275	377	378	381	986	1320	1000	1320	950	342
2	278	272	283	379	381	381	990	1270	1010	1340	938	346
3	282	269	294	380	378	377	1120	1160	1000	1340	925	347
4	283	272	298	379	378	377	1240	1120	1010	1240	915	345
5	280	273	301	380	381	435	1380	1120	1010	1080	911	339
6	282	274	313	379	380	498	1490	1120	1020	989	910	336
7	281	286	312	380	375	501	1500	1100	1020	984	814	336
8	273	291	306	379	378	500	1510	1070	1020	967	748	339
9	281	289	317	378	378	488	1530	1070	1020	967	743	339
10	275	284	326	381	383	495	1690	1100	1050	974	735	341
11	269	282	324	385	392	505	1810	1120	1110	978	732	334
12	269	279	325	385	391	556	1800	1170	1140	988	728	331
13	279	282	324	384	388	592	1790	1150	1140	999	722	326
14	282	282	324	379	387	591	1790	1060	1130	991	633	324
15	286	279	319	383	383	596	1780	1030	1110	983	525	318
16	285	282	328	389	382	601	1790	1030	1090	979	512	322
17	283	293	338	393	381	609	1810	1020	1090	978	512	326
18	281	311	337	401	381	605	1820	1030	1130	992	470	326
19	274	303	344	401	380	606	1850	1020	994	984	433	324
20	274	292	352	404	380	602	1900	1030	1180	983	385	320
21	273	270	355	400	388	602	1900	1030	1240	971	358	320
22	268	261	359	399	383	594	1900	1020	1290	971	360	319
23	264	256	371	388	383	587	1940	1010	1280	965	361	320
24	265	253	378	384	379	608	1900	1000	1300	967	354	317
25	268	262	379	380	377	606	1730	995	1310	972	350	315
26	265	265	379	383	389	600	1430	1000	1300	971	347	320
27	278	262	374	380	382	702	1320	1010	1280	970	345	317
28	279	264	375	377	381	902	1390	1000	1270	961	344	314
29	277	265	376	---	379	985	1430	993	1260	953	343	314
30	270	269	376	---	380	985	1410	997	1280	939	339	316
31	---	272	380	---	380	---	1370	---	1300	945	---	320
TOTAL	8292	8567	10442	10785	11838	17467	49296	32165	35384	31641	17742	10153
MEAN	276	276	337	385	382	582	1590	1072	1141	1021	591	328
MAX	288	311	380	404	392	985	1940	1320	1310	1340	950	347
MIN	264	253	275	377	375	377	986	993	994	939	339	314
AC-FT	16447	16993	20712	21392	23481	34646	97779	63799	70184	62760	35191	20138
IRRIGATION YEAR 2006			TOTAL	243772	MEAN	668	AC-FT	483521				

13046023 HENRYS FORK NEAR ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1110	1140	1250	1180	1150	1340	4460	2840	2200	2290	1840	1200
2	1140	1260	1200	1120	1120	1290	4390	2750	2120	2210	1820	1200
3	1150	1070	1220	1130	1140	1290	4020	2130	2140	2210	1840	1310
4	1220	1090	1170	1140	1150	1400	4160	2530	2130	2190	1830	1200
5	1200	1180	1110	1140	1130	1610	4140	2540	2160	2110	1810	1240
6	1200	1000	1070	1140	1140	1880	4390	2520	2130	1890	1840	1190
7	1220	1080	1190	1100	1210	1690	4380	2530	2110	1880	1830	1420
8	1250	1250	1170	1080	1140	1700	4670	2610	2080	1880	1660	1280
9	1240	1140	1060	1140	1180	1760	4480	2530	2090	1830	1660	1240
10	1210	1170	1110	1080	1100	1810	3990	2600	2140	1860	1660	1180
11	1190	1200	1210	1020	1110	1810	4170	2550	2070	1860	1650	1190
12	1220	1210	1090	1120	1130	1780	4170	2560	2180	1840	1650	1170
13	1200	1200	1130	1170	1130	2000	4290	2010	2160	1860	1620	1200
14	1200	1200	1130	1140	1120	2310	4280	2580	2120	1840	1670	1190
15	1120	1200	1150	1060	1160	2300	4280	2460	2110	1840	1520	1170
16	1230	1200	1110	1010	1120	2680	4210	2350	2080	1840	1420	1290
17	1230	1280	1090	979	1110	2920	4210	2300	2120	1800	1380	1270
18	1150	1240	1180	1000	1140	2400	4180	2230	2090	1850	1360	1180
19	1200	1250	1070	1310	1140	2170	4160	2260	1960	1800	1310	1200
20	1150	1330	1150	1160	1120	2110	4200	2290	2150	1810	1300	1260
21	1160	1310	1100	1150	1120	2180	4030	2130	2140	1800	1310	1210
22	1190	1200	1170	1160	1140	2310	3890	2150	2280	1800	1270	1200
23	1160	1290	1070	1170	1120	2750	3890	2150	2260	1790	1220	1210
24	1150	1120	1130	1150	1120	3040	3730	2150	2310	1800	1220	1210
25	1090	1130	1130	1150	1130	2730	3600	2150	2230	1830	1190	1220
26	1290	1190	1130	1110	1210	2650	3270	2150	2310	1820	1170	1180
27	1100	1080	1190	1120	1170	2910	2930	2160	2280	1830	1210	1200
28	1140	1190	1150	1140	1160	3420	3090	2110	2220	1840	1200	1210
29	1160	1240	1130	---	1270	3910	3240	2140	2270	1810	1170	1200
30	1170	1140	1230	---	1270	4240	3120	2150	2240	1820	1170	1190
31	---	1270	1170	---	1270	---	2980	---	2230	1820	---	1200
TOTAL	35440	36850	35460	31369	35720	68390	123000	71690	67110	58650	44800	37810
MEAN	1181	1189	1144	1120	1152	2280	3968	2390	2165	1892	1493	1220
MAX	1290	1330	1250	1310	1270	4240	4670	2840	2310	2290	1840	1420
MIN	1090	1000	1060	979	1100	1290	2930	2110	1960	1790	1170	1170
AC-FT	70295	73092	70335	62220	70851	135652	243971	142197	133113	116332	88861	74996
IRRIGATION YEAR 2006	TOTAL	TOTAL	TOTAL	646289	MEAN	1771	AC-FT	1281914				

13046510 FALLS RIVER AT GRASSY LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	15	90	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	42	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	10	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	8.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	8.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	8.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	15	8.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	15	8.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	15	8.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	15	8.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	15	8.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	32	8.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	8.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	8.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	8.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	8.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	8.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	50	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.5	90	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	90	0.0	0.0	0.0
29	0.0	0.0	0.0	---	0.0	0.0	0.0	15	90	0.0	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	0.0	15	90	0.0	0.0	0.0
31	---	0.0	0.0	---	0.0	---	0.0	---	90	0.0	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	353	1427	254	0.0	0.0
MEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12	46	8.2	0.0	0.0
MAX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30	90	90	0.0	0.0
MIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15	0.0	0.0	0.0
AC-FT	0	0	0	0	0	0	0	699	2830	504	0	0
IRRIGATION YEAR 2006												
TOTAL												
2034												
MEAN												
6												
AC-FT												
4033												

13046995 FALLS RIVER ABV YELLOWSTONE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	539	460	504	390	444	458	2470	1950	1280	1040	700	630
2	579	480	476	385	420	446	2470	2030	1230	1080	704	626
3	644	460	478	380	413	447	2310	2240	1210	964	701	791
4	612	430	464	385	435	494	2350	2460	1260	932	696	689
5	573	410	430	384	422	568	2430	2650	1210	931	695	683
6	595	400	420	371	415	667	2530	2770	1200	898	682	666
7	657	360	400	360	437	618	2580	2810	1190	885	680	817
8	709	380	400	360	409	644	3070	3220	1170	885	680	854
9	669	400	380	364	410	694	2580	3570	1090	863	680	712
10	628	400	400	330	390	730	2200	3340	1060	842	687	679
11	616	400	410	320	380	685	2180	2950	1060	830	679	667
12	599	420	427	360	380	691	2360	2670	1040	823	674	652
13	578	410	420	360	380	767	2580	2690	1100	820	668	645
14	582	400	421	360	390	925	2780	2860	1090	816	656	640
15	490	400	390	360	413	977	3030	2870	1080	820	690	700
16	500	400	380	320	393	1240	3230	2470	1050	807	705	780
17	518	400	390	300	396	1300	3320	2210	1050	798	671	770
18	497	410	400	320	403	1050	3470	2140	1040	768	662	780
19	497	430	400	350	408	911	3660	2110	1010	763	651	693
20	485	460	400	360	402	844	3720	2090	1030	758	643	812
21	479	500	400	380	400	895	3560	2060	1030	755	757	735
22	477	520	420	390	400	1040	3620	1870	1060	754	713	684
23	471	500	420	400	396	1330	3600	1760	1040	746	679	666
24	460	523	410	400	400	1640	3220	1690	1040	730	674	661
25	460	485	420	407	409	1500	3100	1600	1040	732	665	661
26	440	483	410	406	451	1460	3290	1570	1060	724	657	625
27	440	484	400	407	420	1670	3190	1520	1050	735	657	621
28	440	496	400	436	421	1800	2930	1470	1050	726	648	620
29	460	530	400	---	447	2050	2700	1380	1070	724	644	624
30	460	494	410	---	452	2310	2340	1330	1060	719	640	613
31	---	516	420	---	437	---	2060	---	1030	704	---	592
TOTAL	16154	13841	12900	10345	12773	30851	88930	68350	33980	25372	20338	21388
MEAN	538	446	416	369	412	1028	2869	2278	1096	818	678	690
MAX	709	530	504	436	452	2310	3720	3570	1280	1080	757	854
MIN	440	360	380	300	380	446	2060	1330	1010	704	640	592
AC-FT	32041	27454	25587	20519	25335	61193	176393	135572	67399	50325	40340	42423
IRRIGATION YEAR 2006			TOTAL	355222	MEAN	973	AC-FT	704582				

13049500 FALLS RIVER NEAR CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	572	530	580	470	490	507	2730	1770	780	444	370	458
2	594	561	560	470	470	502	2760	1800	708	470	385	477
3	667	523	560	470	460	491	2510	2030	662	398	386	603
4	662	487	540	480	480	539	2500	2300	655	393	380	590
5	607	480	500	470	482	622	2590	2480	607	398	369	534
6	618	460	500	450	477	775	2700	2580	553	401	375	530
7	668	440	480	450	512	694	2710	2570	488	381	376	623
8	712	460	470	450	458	722	3260	2870	471	385	377	769
9	718	480	460	480	459	762	2960	3220	416	383	382	591
10	639	480	480	420	440	810	2350	3100	386	367	380	540
11	626	480	500	400	410	776	2240	2700	371	352	370	517
12	614	500	500	440	420	762	2420	2410	387	362	354	509
13	600	480	500	460	420	821	2640	2360	426	369	341	505
14	611	480	500	460	428	1010	2860	2490	411	366	330	500
15	518	480	480	450	454	1040	3110	2610	401	364	377	531
16	546	480	440	410	432	1300	3300	2270	361	368	455	640
17	569	480	460	380	432	1570	3330	1960	353	363	436	682
18	545	480	460	400	437	1280	3520	1840	327	353	419	590
19	546	520	460	420	441	1110	3770	1790	311	348	399	561
20	529	560	460	440	433	1020	3860	1750	337	350	387	724
21	528	580	460	460	434	1050	3630	1660	346	355	503	715
22	529	600	460	480	435	1190	3620	1480	353	352	555	655
23	525	580	470	480	426	1480	3580	1320	363	340	484	610
24	512	580	470	480	431	1920	3250	1220	381	336	460	592
25	500	580	470	480	439	1750	3020	1110	377	346	442	601
26	490	570	480	480	477	1640	3130	1070	364	354	450	583
27	480	570	480	480	460	1890	3080	1000	364	386	459	572
28	502	580	470	500	456	2030	2860	970	361	367	452	566
29	509	600	470	---	495	2190	2660	888	362	351	446	556
30	513	570	480	---	510	2540	2330	824	375	347	444	549
31	---	590	480	---	491	---	1970	---	400	350	---	546
TOTAL	17249	16241	15080	12710	14099	34793	91250	58442	13457	11499	12343	18019
MEAN	575	524	486	454	455	1160	2944	1948	434	371	411	581
MAX	718	600	580	500	512	2540	3860	3220	780	470	555	769
MIN	480	440	440	380	410	491	1970	824	311	336	330	458
AC-FT	34213	32214	29911	25210	27965	69012	180994	115920	26692	22808	24482	35741
IRRIGATION YEAR 2006	TOTAL	315182	MEAN	864	AC-FT	625163						

13050016 CROSSCUT CANAL BELOW DIVERSIONS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15	17	25	20	15	19	39	132	115	265	248	51
2	15	17	25	20	15	21	39	120	112	192	248	51
3	15	17	25	20	15	22	0.0	104	111	186	248	51
4	15	15	25	20	15	22	0.0	89	114	186	248	51
5	15	15	25	20	15	22	73	92	0.0	186	243	49
6	15	15	25	20	15	22	37	83	103	184	265	46
7	15	15	25	20	15	22	38	76	115	184	204	46
8	15	15	24	20	15	22	40	69	115	182	127	56
9	16	15	24	20	15	22	0.0	73	114	178	134	56
10	16	15	24	20	15	22	0.0	101	112	256	131	51
11	16	15	24	20	15	22	24	119	190	256	127	69
12	16	15	24	20	15	22	24	117	190	256	127	66
13	17	15	24	19	19	22	37	127	222	256	60	66
14	17	15	24	19	19	22	37	138	220	256	131	89
15	17	15	24	19	19	22	74	141	222	256	131	86
16	17	15	24	19	18	22	98	141	259	256	159	86
17	17	15	24	19	18	23	90	127	283	256	138	83
18	17	15	24	19	18	23	84	119	350	256	115	80
19	17	15	24	19	18	23	84	98	380	256	51	80
20	17	15	24	18	18	19	84	98	380	254	49	80
21	17	15	24	18	18	15	82	92	380	252	49	80
22	17	15	23	18	18	13	80	92	380	252	58	53
23	17	15	22	17	18	13	80	89	380	252	53	53
24	17	15	22	17	18	13	86	87	380	248	50	53
25	17	15	21	17	18	13	80	86	380	248	46	53
26	17	15	21	17	18	13	80	86	380	252	51	53
27	17	15	20	17	18	13	104	86	330	250	51	53
28	17	15	20	17	18	89	122	114	261	248	51	53
29	17	17	20	---	18	92	131	117	261	248	51	53
30	17	19	20	---	18	64	138	117	261	248	51	53
31	---	19	20	---	18	---	134	---	261	243	---	43
TOTAL	490	481	720	529	525	775	2023	3130	7360	7299	3692	1896
MEAN	16	16	23	19	17	26	65	104	237	235	123	61
MAX	17	19	25	20	19	92	138	141	380	265	265	89
MIN	15	15	20	17	15	13	0.0	69	0.0	178	46	43
AC-FT	972	954	1428	1049	1041	1537	4012	6209	14599	14479	7324	3760
IRRIGATION YEAR 2006	TOTAL			28921	MEAN	79	AC-FT	57364				

13050018 CROSSCUT CANAL ABOVE TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	7.0	20	15	10	8.0	37	84	52	199	217	33
2	8.0	7.0	20	15	10	9.0	33	64	50	147	218	33
3	8.0	7.0	20	15	10	10	2.0	47	50	143	222	39
4	8.0	7.0	20	15	10	9.0	0.0	35	48	143	222	35
5	8.0	7.0	20	15	10	9.0	9.6	35	11	143	222	33
6	8.0	7.0	20	15	12	9.0	24	26	20	140	211	33
7	8.0	7.0	20	15	14	9.0	22	18	51	138	145	44
8	8.0	7.0	19	15	13	9.0	17	12	57	141	100	47
9	9.0	7.0	19	15	10	9.0	1.0	15	52	138	100	40
10	8.0	7.0	19	15	10	9.0	0.0	45	97	184	100	35
11	7.0	7.0	19	15	10	9.0	12	63	150	215	102	43
12	7.0	7.0	19	15	10	9.0	13	60	147	220	67	51
13	8.0	7.0	19	15	13	8.0	17	68	180	220	27	51
14	8.0	7.0	19	14	13	7.0	24	82	176	220	97	50
15	8.0	7.0	19	14	13	7.0	32	90	172	220	105	48
16	7.0	7.0	19	14	12	7.0	50	86	215	220	103	60
17	7.0	7.0	19	14	12	8.0	45	76	271	218	86	65
18	7.0	7.0	19	14	12	8.0	26	68	355	218	57	63
19	7.0	7.0	19	14	12	8.0	25	58	368	215	19	63
20	7.0	7.0	19	13	12	10	24	41	372	218	18	61
21	7.0	7.0	18	13	12	12	21	37	377	217	28	61
22	7.0	7.0	17	13	12	7.0	25	28	381	215	51	54
23	7.0	7.0	17	12	12	7.0	21	26	379	211	43	36
24	7.0	7.0	17	12	12	7.0	25	25	379	211	40	37
25	7.0	7.0	17	12	12	8.0	22	27	377	211	41	37
26	7.0	7.0	16	12	12	8.0	22	19	357	213	40	35
27	7.0	7.0	16	12	12	8.0	45	20	282	213	36	35
28	7.0	7.0	15	12	10	72	84	52	226	217	35	35
29	7.0	7.0	15	---	9.0	75	102	54	224	220	33	35
30	7.0	9.0	15	---	8.0	72	98	54	222	218	33	37
31	---	11	15	---	7.0	---	92	---	224	217	---	0.0
TOTAL	224	223	565	390	346	446	971	1415	6322	6062	2820	1328
MEAN	7.5	7.2	18	14	11	15	31	47	204	196	94	43
MAX	9.0	11	20	15	14	75	102	90	381	220	222	65
MIN	7.0	7.0	15	12	7.0	7.0	0.0	12	11	138	18	0.0
AC-FT	444	442	1121	774	686	884	1925	2808	12540	12024	5593	2634
IRRIGATION YEAR 2006												
TOTAL												
MEAN												
AC-FT												

13050102 S BRANCH FALLS R CANAL ABOVE XCUT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	7.0	1.0	0.0	0.0	0.0	11	27	26	22	21	15
2	0.0	7.0	1.0	0.0	0.0	0.0	21	26	23	22	20	15
3	0.0	7.0	1.0	0.0	0.0	0.0	16	28	21	22	19	16
4	0.0	3.0	1.0	0.0	0.0	0.0	15	29	21	20	18	17
5	0.0	3.0	1.0	0.0	0.0	2.6	16	26	22	21	18	16
6	4.0	3.0	0.0	0.0	0.0	2.1	13	28	17	21	16	18
7	4.0	3.0	0.0	0.0	0.0	1.5	17	28	18	21	16	18
8	4.0	3.0	0.0	0.0	0.0	1.0	18	28	17	24	19	31
9	5.0	3.0	0.0	0.0	0.0	1.0	17	31	15	24	20	31
10	5.0	3.0	0.0	0.0	0.0	1.0	18	32	14	18	20	31
11	5.0	3.0	0.0	0.0	0.0	2.0	17	32	15	16	20	31
12	5.0	3.0	0.0	0.0	0.0	1.7	14	35	11	16	25	31
13	13	3.0	0.0	0.0	0.0	1.9	17	36	8.2	15	29	31
14	13	3.0	0.0	0.0	0.0	2.3	23	36	11	14	29	31
15	10	0.0	0.0	0.0	0.0	2.3	20	36	14	17	31	32
16	7.0	0.0	0.0	0.0	0.0	2.4	21	34	13	17	30	32
17	7.0	0.0	0.0	0.0	0.0	2.6	23	34	11	15	31	34
18	7.0	0.0	0.0	0.0	0.0	2.6	26	33	11	15	33	36
19	7.0	0.0	0.0	0.0	0.0	2.6	26	33	27	22	32	16
20	0.0	0.0	0.0	0.0	0.0	2.6	29	27	27	23	32	0.0
21	0.0	0.0	0.0	0.0	0.0	2.6	29	29	27	24	32	0.0
22	0.0	0.0	0.0	0.0	0.0	3.0	30	32	28	23	35	0.0
23	2.0	0.0	0.0	0.0	0.0	3.3	31	31	26	23	33	0.0
24	2.0	0.0	0.0	0.0	0.0	3.5	34	29	23	23	33	1.7
25	2.0	0.0	0.0	0.0	0.0	8.2	34	28	26	21	33	4.9
26	2.0	0.0	0.0	0.0	0.0	7.6	32	30	25	23	33	4.9
27	2.0	0.0	0.0	0.0	0.0	8.9	34	30	24	24	18	4.9
28	2.0	0.0	0.0	0.0	0.0	10	32	30	18	24	13	5.2
29	2.0	2.0	0.0	---	0.0	11	31	28	19	24	16	5.7
30	2.0	2.0	0.0	---	0.0	11	31	27	20	18	16	5.9
31	---	2.0	0.0	---	0.0	---	28	---	21	19	---	7.3
TOTAL	112	60	5.0	0.0	0.0	101	726	913	602	632	741	524
MEAN	3.7	1.9	0.2	0.0	0.0	3.4	23	30	19	20	25	17
MAX	13	7.0	1.0	0.0	0.0	11	34	36	28	24	35	36
MIN	0.0	0.0	0.0	0.0	0.0	0.0	11	26	8.2	14	13	0.0
AC-FT	222	119	10	0	0	201	1440	1811	1193	1254	1470	1040
IRRIGATION YEAR 2006			TOTAL	4417	MEAN	12	AC-FT	8760				

13050108 S BRANCH FALLS R CANAL BELOW XCUT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	2.0	4.0	0.0	0.0	10	15	65	75	68	59	17
2	2.0	2.0	4.0	0.0	0.0	10	22	67	72	62	58	17
3	2.0	2.0	4.0	0.0	0.0	10	17	65	69	60	58	17
4	2.0	2.0	4.0	0.0	0.0	10	16	64	69	60	58	18
5	5.0	2.0	4.0	0.0	0.0	10	17	64	53	60	55	17
6	8.0	2.0	4.0	0.0	0.0	10	14	63	56	60	48	19
7	11	2.0	4.0	0.0	0.0	10	17	64	71	60	47	19
8	10	2.0	4.0	0.0	0.0	10	20	65	68	63	44	32
9	10	2.0	4.0	0.0	0.0	10	18	68	66	62	45	32
10	11	2.0	4.0	0.0	0.0	10	18	68	63	65	44	32
11	11	2.0	4.0	0.0	0.0	10	18	71	62	64	44	27
12	11	2.0	4.0	0.0	0.0	10	15	71	67	64	49	32
13	9.0	2.0	4.0	0.0	0.0	11	17	72	65	63	53	32
14	9.0	2.0	4.0	0.0	0.0	12	25	73	67	62	52	32
15	10	2.0	4.0	0.0	0.0	12	21	73	69	63	54	35
16	11	2.0	0.0	0.0	4.0	12	44	71	69	63	54	35
17	11	2.0	0.0	0.0	4.0	12	54	69	68	62	55	34
18	11	2.0	0.0	0.0	4.0	12	65	68	67	63	55	33
19	11	2.0	0.0	0.0	4.0	12	68	67	71	65	50	14
20	11	2.0	0.0	0.0	4.0	13	71	64	71	66	49	1.5
21	11	2.0	0.0	0.0	4.0	14	69	65	65	67	50	1.5
22	11	2.0	0.0	0.0	4.0	14	67	72	65	67	37	1.2
23	11	2.0	0.0	0.0	4.0	14	69	71	64	67	33	0.8
24	11	2.0	0.0	0.0	4.0	14	72	67	63	68	33	3.0
25	11	2.0	0.0	0.0	4.0	9.5	72	63	64	67	34	6.5
26	11	2.0	0.0	0.0	4.0	8.9	71	75	63	68	33	6.5
27	11	2.0	0.0	0.0	4.0	10	72	73	67	69	20	6.5
28	11	2.0	0.0	0.0	6.0	12	65	76	64	69	14	6.8
29	11	3.0	0.0	---	8.0	13	63	76	65	60	17	7.1
30	11	4.0	0.0	---	9.0	14	62	75	66	56	17	7.6
31	---	4.0	0.0	---	11	---	62	---	67	55	---	8.5
TOTAL	278	67	60	0.0	82	340	1315	2065	2050	1967	1319	552
MEAN	9.3	2.2	1.9	0.0	2.6	11	42	69	66	63	44	18
MAX	11	4.0	4.0	0.0	11	14	72	76	75	69	59	35
MIN	2.0	2.0	0.0	0.0	0.0	8.9	14	63	53	55	14	0.8
AC-FT	551	133	119	0	163	674	2609	4096	4065	3901	2617	1094
IRRIGATION YEAR 2006												
TOTAL												
10094												
MEAN												
28 AC-FT 20021												

13050500 HENRYS FORK AT ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1490	1600	1930	1670	1700	1800	6600	3450	1590	1820	1240	1200
2	1550	1670	1790	1690	1580	1740	6570	3360	1510	1950	1260	1240
3	1620	1650	1850	1620	1620	1690	5920	3510	1500	1860	1290	1480
4	1730	1540	1730	1630	1620	1740	5990	3630	1430	1840	1270	1370
5	1690	1510	1610	1620	1590	1930	5920	3790	1560	1820	1270	1380
6	1700	1570	1660	1590	1600	2420	6180	3900	1520	1700	1310	1340
7	1760	1300	1640	1550	1690	2160	6140	3830	1420	1630	1410	1630
8	1820	1350	1770	1580	1580	2170	6980	4170	1360	1640	1370	1730
9	1860	1450	1570	1620	1640	2260	6820	4550	1290	1560	1340	1480
10	1740	1500	1640	1490	1500	2370	5610	4640	1260	1480	1340	1420
11	1710	1550	1740	1450	1520	2340	5500	4170	1170	1410	1380	1380
12	1680	1600	1650	1500	1550	2280	5640	3810	1280	1400	1400	1390
13	1680	1650	1610	1550	1560	2480	5940	3630	1260	1410	1420	1380
14	1690	1700	1660	1550	1590	2970	6080	3900	1250	1400	1310	1380
15	1520	1800	1670	1500	1620	3010	6300	4070	1250	1320	1290	1390
16	1610	1700	1630	1400	1560	3530	6330	3600	1140	1300	1330	1600
17	1650	1800	1570	1350	1560	4150	6310	3170	1090	1270	1350	1670
18	1560	1700	1630	1200	1580	3490	6440	2960	981	1210	1290	1480
19	1610	1700	1580	1500	1580	3070	6650	2870	901	1190	1320	1480
20	1560	1700	1630	1450	1570	2900	6780	2810	990	1240	1280	1680
21	1550	1700	1550	1500	1540	2930	6490	2640	1090	1250	1400	1680
22	1580	1800	1670	1550	1590	3140	6340	2430	1240	1230	1490	1600
23	1550	1800	1610	1550	1550	3720	6340	2250	1240	1190	1320	1570
24	1540	1700	1600	1550	1560	4480	5840	2080	1340	1190	1290	1570
25	1510	1700	1660	1550	1580	4080	5370	1990	1350	1190	1260	1570
26	1680	1800	1640	1600	1700	3830	5230	1870	1460	1190	1210	1540
27	1540	1700	1720	1620	1660	4240	4930	1790	1550	1210	1290	1550
28	1510	1760	1650	1650	1620	4680	4890	1700	1570	1250	1240	1560
29	1550	1910	1700	---	1760	5300	4910	1660	1600	1180	1210	1540
30	1580	1750	1670	---	1790	6090	4430	1620	1580	1180	1200	1510
31	---	1870	1720	---	1730	---	3890	---	1640	1190	---	1520
TOTAL	48820	51390	51750	43080	49890	92990	183360	93850	41412	43700	39380	46310
MEAN	1627	1658	1669	1539	1609	3100	5915	3128	1336	1410	1313	1494
MAX	1860	1910	1930	1690	1790	6090	6980	4640	1640	1950	1490	1730
MIN	1490	1300	1550	1200	1500	1690	3890	1620	901	1180	1200	1200
AC-FT	96834	101932	102646	85449	98957	184446	363695	186151	82141	86679	78110	91856

IRRIGATION YEAR 2006 TOTAL 785932 MEAN 2153 AC-FT 1558896

13055000 TETON RIVER NEAR ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	488	402	671	449	460	687	1880	2050	1630	702	689	531
2	485	463	724	424	480	740	1920	2000	1630	694	701	543
3	488	478	620	415	480	714	1740	2090	1530	697	713	587
4	489	444	567	444	470	809	1640	2510	1460	662	714	624
5	476	413	515	451	480	1010	1630	2970	1380	651	705	603
6	473	380	458	426	480	1340	1660	3190	1340	653	687	602
7	547	360	480	400	480	1150	1730	3290	1380	670	638	644
8	639	380	460	400	480	992	1880	3560	1270	666	603	717
9	586	400	460	400	470	968	2090	3820	1150	673	607	657
10	537	420	453	390	420	891	1760	3980	1120	704	601	603
11	506	422	502	390	420	825	1540	3670	1070	735	599	587
12	488	424	483	390	420	787	1590	3310	1010	714	563	582
13	480	405	462	400	420	787	1800	3090	1020	715	507	575
14	478	406	468	429	440	881	2080	3200	969	747	564	568
15	457	397	488	421	441	917	2360	3400	919	713	596	561
16	443	380	458	390	416	1000	2820	3140	931	723	648	597
17	473	380	462	380	405	1410	3230	2590	951	743	639	648
18	451	380	457	380	413	1420	3560	2250	989	724	601	643
19	449	409	442	390	425	1140	3880	2260	974	719	554	622
20	436	420	452	390	437	960	4270	2320	960	724	556	616
21	423	421	440	390	433	867	4450	2320	938	754	579	624
22	424	449	423	390	432	842	4460	2150	918	700	641	599
23	422	556	444	428	428	993	4640	1980	910	674	648	564
24	415	747	424	398	431	1320	4380	1880	914	679	631	555
25	408	662	421	401	450	1470	3870	1830	912	682	602	557
26	400	548	413	395	534	1300	3690	1820	896	673	586	560
27	400	521	457	412	551	1270	3670	1820	832	698	566	550
28	400	551	438	451	534	1440	3490	1780	769	722	558	560
29	406	654	417	---	629	1530	3170	1720	732	720	545	559
30	428	724	419	---	722	1670	2630	1650	722	695	538	556
31	---	617	462	---	703	---	2230	---	731	677	---	539
TOTAL	13995	14613	14840	11386	14784	32130	85740	77640	32957	21703	18379	18333
MEAN	467	471	479	407	477	1071	2766	2588	1063	700	613	591
MAX	639	747	724	451	722	1670	4640	3980	1630	754	714	717
MIN	400	360	413	380	405	687	1540	1650	722	651	507	531
AC-FT	27759	28985	29435	22584	29324	63730	170065	153999	65370	43048	36455	36364

IRRIGATION YEAR 2006 TOTAL 356500 MEAN 977 AC-FT 707117

13055250 N FORK TETON RIVER AT SUGAR CITY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.9	70	374	120	254	210	399	213	151	28	0.0	24
2	32	85	328	123	146	290	383	156	175	20	0.0	28
3	40	80	192	106	119	280	288	154	165	33	0.0	43
4	55	75	165	117	105	300	206	213	147	29	0.0	46
5	28	75	150	118	97	340	199	341	127	22	0.0	36
6	29	60	140	114	107	400	205	457	113	11	0.0	39
7	34	40	145	110	135	360	203	493	138	14	0.0	63
8	75	30	140	110	136	320	221	552	107	10	0.0	77
9	72	20	135	110	135	300	276	677	101	9.7	0.0	74
10	105	40	135	100	127	290	185	850	76	13	0.0	66
11	73	50	140	110	113	280	130	797	68	0.0	0.0	62
12	70	55	135	110	134	280	95	683	55	0.0	0.0	58
13	71	50	125	120	143	260	103	589	53	0.0	0.0	57
14	73	55	125	120	128	100	145	609	49	0.0	0.0	57
15	74	60	110	120	117	90	178	702	56	0.0	0.0	58
16	64	60	90	110	128	300	232	661	57	0.0	53	58
17	81	60	100	100	141	460	445	480	55	0.0	76	51
18	77	50	110	100	129	480	522	369	46	0.0	81	57
19	75	50	100	120	149	260	631	343	53	0.0	65	67
20	78	55	100	120	144	200	727	323	52	0.0	60	62
21	76	55	110	130	150	170	809	286	56	0.0	69	64
22	78	65	110	130	150	160	942	225	48	0.0	86	61
23	79	150	110	130	150	180	909	183	60	0.0	64	53
24	84	320	120	140	150	260	853	174	51	0.0	37	53
25	87	433	130	150	170	340	698	178	45	0.0	32	56
26	87	324	140	170	180	267	683	169	40	0.0	29	55
27	70	315	144	201	190	247	714	168	35	0.0	29	45
28	60	322	165	225	180	305	624	158	29	0.0	27	45
29	70	362	141	---	190	328	550	194	21	0.0	25	45
30	65	471	115	---	220	360	414	158	32	0.0	25	52
31	---	394	128	---	210	---	309	---	33	0.0	---	63
TOTAL	1968	4331	4452	3534	4627	8417	13278	11555	2294	190	758	1675
MEAN	66	140	144	126	149	281	428	385	74	6.1	25	54
MAX	105	471	374	225	254	480	942	850	175	33	86	77
MIN	5.9	20	90	100	97	90	95	154	21	0.0	0.0	24
AC-FT	3903	8591	8831	7010	9178	16695	26337	22919	4550	376	1503	3322
IRRIGATION YEAR 2006			TOTAL	57079	MEAN	156	AC-FT	113215				

13055340 S FORK TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	162	130	464	274	360	379	1280	957	272	63	0.0	176
2	136	160	519	215	320	408	1270	840	246	40	0.1	176
3	140	150	398	315	315	398	1160	847	221	43	16	190
4	150	140	290	218	307	423	1000	1030	191	31	46	219
5	199	130	250	214	270	538	965	1330	145	22	38	214
6	204	100	230	209	256	785	918	1470	107	22	42	211
7	217	70	250	190	333	744	1010	1530	134	24	27	229
8	292	50	240	190	299	607	1080	1600	117	14	28	266
9	265	35	230	190	260	564	1300	1760	103	11	37	271
10	239	70	230	180	250	551	1150	1980	43	1.0	34	239
11	217	85	240	180	214	489	918	1940	52	6.0	39	227
12	209	95	230	190	221	447	827	1800	51	31	18	227
13	204	90	220	190	233	437	896	1630	58	8.2	1.3	225
14	202	95	203	190	245	676	1040	1650	54	22	0.0	222
15	203	100	214	180	232	705	1170	1830	12	17	38	220
16	179	95	160	180	224	654	1330	1780	0.2	17	80	239
17	207	100	180	170	214	989	1390	1490	0.0	23	99	286
18	198	85	190	170	218	1070	1520	1210	0.0	39	107	286
19	189	90	180	180	222	832	1670	1130	0.0	44	94	276
20	189	90	170	180	232	638	1900	1080	0.0	36	92	267
21	184	97	180	180	230	507	2040	1070	8.6	40	108	276
22	182	116	180	180	242	461	2140	948	17	30	130	272
23	183	266	180	180	228	513	2140	829	35	31	158	243
24	182	509	190	180	229	811	2070	714	47	21	204	233
25	181	645	200	180	247	1100	1850	699	69	16	193	237
26	180	480	230	190	288	967	1700	665	79	5.9	187	240
27	160	447	249	210	306	836	1770	493	88	21	185	234
28	150	433	269	280	286	931	1790	472	63	48	176	239
29	170	430	237	---	310	1010	1690	362	27	29	171	249
30	160	594	197	---	394	1090	1460	376	37	13	181	241
31	---	480	263	---	400	---	1170	---	58	3.2	---	239
TOTAL	5733	6457	7463	5465	8385	20560	43614	35512	2335	772	2529	7369
MEAN	191	208	241	195	270	685	1407	1184	75	25	84	238
MAX	292	645	519	280	400	1100	2140	1980	272	63	204	286
MIN	136	35	160	170	214	379	827	362	0.0	1.0	0.0	176
AC-FT	11371	12807	14803	10840	16632	40781	86508	70438	4631	1532	5017	14616
IRRIGATION YEAR 2006			TOTAL	146194	MEAN	401	AC-FT	289976				

13056500 HENRYS FORK NEAR REXBURG
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1650	1810	2800	1930	2230	1900	6630	4510	1600	1420	1070	1560
2	1710	1900	2600	1870	2020	1940	7350	3790	1540	1570	1130	1560
3	1780	1910	2400	1890	1940	1870	7450	3580	1510	1530	1180	1700
4	1930	1870	2100	1860	1980	1830	6850	3730	1370	1530	1220	1860
5	1980	1820	2000	1880	1910	2050	6560	4080	1340	1510	1210	1770
6	1950	1760	1900	1840	1840	2580	6420	4480	1400	1430	1210	1750
7	1980	1360	1900	1770	1960	2900	6540	4670	1290	1290	1310	1850
8	2080	1040	1900	1770	1970	2690	6680	4800	1220	1240	1380	2210
9	2200	1500	2000	1800	1850	2690	7460	5400	1140	1190	1370	2120
10	2110	1800	1900	1800	1840	2790	7560	6270	1060	1120	1390	2020
11	2040	1850	1900	1700	1720	2800	6400	6740	903	1030	1410	1890
12	1990	1900	2000	1600	1670	2720	5840	6300	884	1010	1410	1870
13	1940	1950	1900	1750	1720	2680	5860	5620	919	983	1440	1830
14	1960	2000	1900	1800	1720	2940	6080	5290	905	975	1390	1820
15	1930	2100	1940	1700	1760	3310	6370	5660	862	982	1460	1800
16	1790	2000	1940	1600	1720	3490	6670	5940	814	1010	1580	1880
17	1880	2100	1890	1400	1650	4230	7010	5300	748	1030	1660	2150
18	1860	2000	1880	1300	1660	4800	7350	4360	669	989	1660	2070
19	1830	2000	1900	1350	1650	4310	7720	3830	592	975	1680	1980
20	1840	2000	1880	1700	1680	3730	8150	3610	522	991	1610	2010
21	1780	2000	1890	1700	1640	3440	8550	3450	630	984	1670	2160
22	1800	2100	1860	1700	1650	3430	8650	3140	720	961	1950	2080
23	1790	2200	1900	1800	1640	3620	8720	2800	801	937	1850	2010
24	1770	2500	1930	1800	1620	4240	8690	2480	895	895	1760	1990
25	1760	2800	1890	1800	1630	5050	8050	2300	999	894	1700	1960
26	1810	2600	1920	1850	1730	4940	7120	2130	1080	893	1660	2000
27	1850	2450	1910	1910	1770	4620	6800	1940	1240	947	1630	1930
28	1810	2500	1970	1980	1710	4880	6690	1850	1270	1040	1600	1930
29	1800	2700	1960	---	1760	5350	6650	1780	1210	1030	1610	1940
30	1840	2800	1910	---	1920	5910	6370	1700	1240	1030	1560	1890
31	---	2700	1940	---	1930	---	5510	---	1300	1020	---	1920
TOTAL	56440	64020	61710	48850	55490	103730	218750	121530	32674	34454	44760	59510
MEAN	1881	2065	1991	1745	1790	3458	7056	4051	1054	1111	1492	1920
MAX	2200	2800	2800	1980	2230	5910	8720	6740	1600	1570	1950	2210
MIN	1650	1040	1860	1300	1620	1830	5510	1700	522	893	1070	1560
AC-FT	111949	126984	122402	96894	110064	205748	433891	241055	64809	68340	88781	118038

IRRIGATION YEAR 2006 TOTAL 901918 MEAN 2471 AC-FT 1788954

13057132 GREAT WESTERN CANAL SPILLBACK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	264	65	40	141	126	130
2	0.0	0.0	0.0	0.0	0.0	0.0	266	51	41	151	136	134
3	0.0	0.0	0.0	0.0	0.0	0.0	245	65	44	150	130	141
4	0.0	0.0	0.0	0.0	0.0	0.0	243	74	45	142	128	150
5	0.0	0.0	0.0	0.0	0.0	0.0	238	67	47	140	127	155
6	0.0	0.0	0.0	0.0	0.0	0.0	230	65	45	141	124	163
7	0.0	0.0	0.0	0.0	0.0	0.0	174	55	43	139	122	171
8	0.0	0.0	0.0	0.0	0.0	0.0	148	69	40	132	121	171
9	0.0	0.0	0.0	0.0	0.0	0.0	130	62	53	124	120	157
10	0.0	0.0	0.0	0.0	0.0	0.0	130	110	46	122	118	135
11	0.0	0.0	0.0	0.0	0.0	0.0	119	130	37	120	125	130
12	0.0	0.0	0.0	0.0	0.0	0.0	107	127	39	112	133	130
13	0.0	0.0	0.0	0.0	0.0	0.0	107	114	41	111	150	129
14	0.0	0.0	0.0	0.0	0.0	0.0	98	111	44	117	152	127
15	0.0	0.0	0.0	0.0	0.0	0.0	96	119	60	113	147	125
16	0.0	0.0	0.0	0.0	0.0	0.0	93	123	72	112	154	125
17	0.0	0.0	0.0	0.0	0.0	0.0	111	136	81	113	156	144
18	0.0	0.0	0.0	0.0	0.0	0.0	91	136	79	114	152	150
19	0.0	0.0	0.0	0.0	0.0	0.0	64	115	85	110	144	149
20	0.0	0.0	0.0	0.0	0.0	0.0	62	94	96	109	135	151
21	0.0	0.0	0.0	0.0	0.0	0.0	71	69	98	111	145	152
22	0.0	0.0	0.0	0.0	0.0	0.0	64	45	102	109	160	153
23	0.0	0.0	0.0	0.0	0.0	0.0	57	11	107	109	152	72
24	0.0	0.0	0.0	0.0	0.0	0.0	57	0.0	117	107	147	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	55	1.8	118	107	143	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	54	5.1	132	110	138	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	60	101	140	120	132	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	72	39	139	118	132	0.0
29	0.0	0.0	0.0	---	0.0	0.0	83	51	142	117	133	0.0
30	0.0	0.0	0.0	---	0.0	0.0	83	44	142	115	133	0.0
31	---	0.0	0.0	---	0.0	0.0	78	---	139	123	---	0.0
TOTAL	0.0	0.0	0.0	0.0	0.0	1456	3750	2255	2454	3759	4115	3244
MEAN	0.0	0.0	0.0	0.0	0.0	49	121	75	79	121	137	105
MAX	0.0	0.0	0.0	0.0	0.0	300	266	136	142	151	160	171
MIN	0.0	0.0	0.0	0.0	0.0	0.0	54	0.0	37	107	118	0.0
AC-FT	0	0	0	0	0	2888	7438	4473	4868	7456	8162	6434
IRRIGATION YEAR 2006	TOTAL	21033	MEAN	58	AC-FT	41718						

13057155 SNAKE RIVER NEAR IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3250	2500	3600	3350	4450	4110	22000	10400	6490	6550	5560	2320
2	3510	2700	3700	3350	4300	4240	22800	9300	6560	6820	5650	2490
3	3520	2600	3550	3260	4210	4140	22900	8250	6950	6680	5380	2820
4	3360	2350	3400	3250	4230	4110	22600	7910	6700	6220	5520	2800
5	3280	2200	3300	3180	4190	4290	21700	8210	6660	5990	5370	2900
6	3300	2300	3050	3240	4030	4830	20400	8230	6760	5930	5350	2910
7	3330	2150	2600	3200	4150	5510	18700	8310	6480	5910	5150	2990
8	3310	1800	2900	3100	4190	6100	18200	8340	6250	5680	5010	3170
9	3310	1500	2550	3300	4000	7430	17300	8750	6470	5530	4910	3560
10	3370	1250	2650	3200	3970	7570	16000	10400	6430	5430	4710	3300
11	3190	1650	2850	3100	3790	9670	14700	11300	6020	5210	4840	3220
12	3160	2000	2950	3450	3710	12000	13100	11700	6120	4980	4850	3070
13	3000	2100	2800	3950	3800	12200	12400	10800	6350	5030	4630	3070
14	3040	2150	2700	3700	3800	12400	12000	10800	6460	5160	4450	3030
15	2920	2300	2600	3300	3800	13000	12000	13500	6220	5050	4400	2840
16	2800	2300	2400	3400	3780	13500	11300	17100	6150	5020	4390	2980
17	2710	2200	2500	2850	3590	14400	10900	20500	6100	5100	4320	3210
18	2750	2200	2600	3000	3510	16400	11000	19700	5720	5030	4110	3140
19	2790	2200	2650	3250	3540	18900	10800	16800	5810	5010	3990	3060
20	2800	2300	2500	3500	3420	20200	10700	14300	6240	5070	3420	3060
21	2780	2400	2500	3750	3500	19600	11000	12100	6460	5180	3500	3070
22	2740	2750	2400	3750	3370	18800	11400	10200	6680	5040	3550	3140
23	2790	3150	2450	3850	3370	18800	11500	8930	6970	4990	3040	3260
24	2720	3300	2350	3950	3320	19400	11400	7700	7200	4970	2820	3320
25	2680	3450	2650	4000	3320	20300	11200	7110	6670	5230	2750	3280
26	2830	3400	2850	4000	3500	20600	10900	6810	6800	5390	2610	3280
27	2800	3350	3050	4000	3660	20600	11400	6110	7040	5770	2660	3440
28	2620	3200	3150	4200	3580	20400	11600	6170	6690	6020	2580	3770
29	2500	3250	3200	---	3620	20800	11800	6810	6670	5990	2510	3530
30	2400	3400	3250	---	3820	21300	11800	6850	6580	5680	2510	3530
31	---	3500	3200	---	3850	---	11400	---	6500	5610	---	3500
TOTAL	89560	77900	88900	97430	117370	395600	446900	313390	201200	171270	124540	97060
MEAN	2985	2513	2868	3480	3786	13187	14416	10446	6490	5525	4151	3131
MAX	3520	3500	3700	4200	4450	21300	22900	20500	7200	6820	5650	3770
MIN	2400	1250	2350	2850	3320	4110	10700	6110	5720	4970	2510	2320
AC-FT	177642	154515	176333	193252	232803	784673	886426	621609	399080	339714	247025	192519

IRRIGATION YEAR 2006 TOTAL 2221120 MEAN 6085 AC-FT 4405591

13057940 WILLOW CREEK BELOW TEX CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	35	26	36	34	40	138	1580	275	84	40	29	39
2	33	22	36	36	36	108	1270	252	80	45	30	40
3	32	24	38	32	38	114	1030	238	78	41	30	44
4	32	20	34	36	40	144	903	224	76	37	29	49
5	34	16	30	36	34	197	838	224	75	38	28	49
6	35	14	26	34	38	239	805	210	88	38	28	50
7	39	12	28	32	42	230	770	195	92	37	29	67
8	41	10	32	36	40	269	857	189	86	36	32	78
9	40	14	30	38	36	359	894	233	82	34	36	65
10	39	14	28	28	32	447	733	240	77	32	35	57
11	36	16	32	22	26	423	655	215	70	31	33	53
12	34	18	30	24	30	465	614	190	67	30	32	49
13	33	16	28	28	32	513	598	170	72	30	31	48
14	30	14	32	32	30	702	586	170	68	30	29	47
15	26	12	34	34	44	826	569	192	61	29	35	46
16	30	14	30	32	40	979	557	173	58	32	50	48
17	32	16	32	22	46	1400	544	160	57	32	47	62
18	28	16	34	20	50	1100	528	149	52	30	42	55
19	32	20	32	24	50	742	510	142	50	29	39	53
20	32	30	32	20	48	647	495	133	47	29	38	53
21	32	32	33	24	48	649	473	129	45	29	45	65
22	32	40	30	34	53	761	451	120	43	28	84	60
23	34	36	32	38	50	1060	439	112	43	27	76	54
24	34	34	24	40	63	1380	401	108	45	27	60	51
25	36	32	22	36	86	1290	366	104	45	27	51	50
26	32	34	28	34	83	1200	345	103	46	30	46	51
27	26	36	32	38	66	1310	332	101	43	39	43	50
28	24	38	32	42	79	1420	347	99	41	38	41	51
29	22	36	32	---	113	1420	357	94	40	34	41	50
30	26	34	34	---	122	1460	325	88	40	31	39	49
31	---	38	34	---	118	---	301	---	39	29	---	40
TOTAL	971	734	967	886	1653	21992	19473	5032	1890	1019	1208	1623
MEAN	32	24	31	32	53	733	628	168	61	33	40	52
MAX	41	40	38	42	122	1460	1580	275	92	45	84	78
MIN	22	10	22	20	26	108	301	88	39	27	28	39
AC-FT	1926	1456	1918	1757	3279	43621	38625	9981	3749	2021	2396	3219
IRRIGATION YEAR 2006			TOTAL	57448	MEAN	157	AC-FT	113948				

13053000 WILLOW CREEK NEAR PIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	207	0.0	0.0	0.0	0.0	0.0	1130	263	123	116	116	222
2	207	0.0	0.0	0.0	0.0	0.0	1160	206	123	116	116	343
3	208	0.0	0.0	0.0	0.0	0.0	1100	207	123	115	116	446
4	208	0.0	0.0	0.0	0.0	0.0	1120	208	123	115	116	442
5	208	0.0	0.0	0.0	0.0	0.0	1110	209	123	115	214	438
6	207	0.0	0.0	0.0	0.0	0.0	1110	210	123	115	250	435
7	211	0.0	0.0	0.0	0.0	0.0	1110	210	122	114	248	434
8	213	0.0	0.0	0.0	0.0	0.0	875	210	122	114	247	431
9	213	0.0	0.0	0.0	0.0	0.0	821	212	122	114	246	429
10	212	0.0	0.0	0.0	0.0	0.0	837	212	122	114	245	353
11	212	0.0	0.0	0.0	0.0	0.0	686	212	121	114	243	327
12	212	0.0	0.0	0.0	0.0	0.0	593	213	121	113	242	325
13	211	0.0	0.0	0.0	0.0	0.0	500	191	121	113	241	323
14	53	0.0	0.0	0.0	0.0	0.0	471	180	121	112	240	322
15	0.0	0.0	0.0	0.0	0.0	0.0	506	180	120	112	239	320
16	0.0	0.0	0.0	0.0	0.0	0.0	521	181	120	112	239	320
17	0.0	0.0	0.0	0.0	0.0	0.0	522	181	120	112	237	319
18	0.0	0.0	0.0	0.0	0.0	0.0	523	182	120	111	235	317
19	0.0	0.0	0.0	0.0	0.0	0.0	523	140	120	111	234	316
20	0.0	0.0	0.0	0.0	0.0	149	524	121	120	111	234	314
21	0.0	0.0	0.0	0.0	0.0	206	524	121	119	111	234	313
22	0.0	0.0	0.0	0.0	0.0	206	459	121	119	111	232	311
23	0.0	0.0	0.0	0.0	0.0	208	432	122	119	111	231	310
24	0.0	0.0	0.0	0.0	0.0	320	431	122	118	111	229	308
25	0.0	0.0	0.0	0.0	0.0	535	432	122	118	110	229	308
26	0.0	0.0	0.0	0.0	0.0	596	371	123	118	110	226	306
27	0.0	0.0	0.0	0.0	0.0	735	340	123	118	111	225	305
28	0.0	0.0	0.0	0.0	0.0	885	340	123	117	114	224	304
29	0.0	0.0	0.0	---	0.0	921	341	123	117	116	223	304
30	0.0	0.0	0.0	---	0.0	1010	341	123	116	117	222	188
31	---	0.0	0.0	---	0.0	---	308	---	116	116	---	135
TOTAL	2782	0.0	0.0	0.0	0.0	5771	20661	5151	3725	3507	6573	10268
MEAN	93	0.0	0.0	0.0	0.0	192	647	172	120	113	219	331
MAX	213	0.0	0.0	0.0	0.0	1010	1160	263	123	117	250	446
MIN	0.0	0.0	0.0	0.0	0.0	0.0	308	121	116	110	116	135
AC-FT	5518	0	0	0	0	11447	39791	10217	7389	6956	13038	20367
IRRIGATION YEAR 2006												
TOTAL	57838	TOTAL										
MEAN	158	AC-FT										

13058510 SAND CREEK ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	99	410	579	460	373	189
2	0.0	0.0	0.0	0.0	0.0	0.0	130	419	618	422	345	194
3	0.0	0.0	0.0	0.0	0.0	0.0	234	431	594	409	351	187
4	0.0	0.0	0.0	0.0	0.0	0.0	229	454	591	416	367	169
5	0.0	0.0	0.0	0.0	0.0	0.0	238	466	596	407	390	156
6	0.0	0.0	0.0	0.0	0.0	0.0	227	485	573	416	363	152
7	0.0	0.0	0.0	0.0	0.0	0.0	203	511	566	399	404	150
8	0.0	0.0	0.0	0.0	0.0	0.0	219	524	570	390	431	146
9	0.0	0.0	0.0	0.0	0.0	0.0	223	544	587	342	423	142
10	0.0	0.0	0.0	0.0	0.0	0.0	258	543	617	330	413	137
11	0.0	0.0	0.0	0.0	0.0	0.0	240	594	598	322	411	131
12	0.0	0.0	0.0	0.0	0.0	0.0	256	529	599	320	405	126
13	0.0	0.0	0.0	0.0	0.0	0.0	273	496	614	306	403	123
14	0.0	0.0	0.0	0.0	0.0	0.0	275	496	620	309	394	121
15	0.0	0.0	0.0	0.0	0.0	0.0	292	466	593	313	366	120
16	0.0	0.0	0.0	0.0	0.0	0.0	326	443	613	339	332	115
17	0.0	0.0	0.0	0.0	0.0	0.0	367	438	610	338	297	109
18	0.0	0.0	0.0	0.0	0.0	0.0	393	438	566	377	279	108
19	0.0	0.0	0.0	0.0	0.0	0.0	407	434	558	377	269	107
20	0.0	0.0	0.0	0.0	0.0	1.9	423	433	565	364	252	102
21	0.0	0.0	0.0	0.0	0.0	75	439	413	548	352	242	100
22	0.0	0.0	0.0	0.0	0.0	68	435	398	528	326	225	101
23	0.0	0.0	0.0	0.0	0.0	81	435	420	538	341	207	97
24	0.0	0.0	0.0	0.0	0.0	98	427	434	536	368	191	88
25	0.0	0.0	0.0	0.0	0.0	110	422	460	533	374	191	87
26	0.0	0.0	0.0	0.0	0.0	96	424	476	534	395	192	84
27	0.0	0.0	0.0	0.0	0.0	105	427	475	508	362	193	85
28	0.0	0.0	0.0	0.0	0.0	111	432	539	479	338	190	86
29	0.0	0.0	0.0	---	0.0	95	431	551	461	349	187	88
30	0.0	0.0	0.0	---	0.0	113	428	571	460	365	189	87
31	---	0.0	0.0	---	0.0	---	415	---	461	381	---	33
TOTAL	0.0	0.0	0.0	0.0	0.0	954	10027	14291	17413	11307	9275	3720
MEAN	0.0	0.0	0.0	0.0	0.0	32	323	476	562	365	309	120
MAX	0.0	0.0	0.0	0.0	0.0	113	439	594	620	460	431	194
MIN	0.0	0.0	0.0	0.0	0.0	0.0	99	398	460	306	187	33
AC-FT	0	0	0	0	0	1892	19889	28346	34539	22427	18397	7379
IRRIGATION YEAR 2006	TOTAL											66987
	MEAN											184
	AC-FT											132868

13059520 WILLOW CREEK FLOODWAY NEAR UCON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	173	0.0	0.0	0.0	2.0	0.0	691	67	0.0	0.0	0.0	177
2	172	0.0	0.0	0.0	1.0	0.0	728	17	0.0	0.0	0.0	236
3	172	0.0	0.0	0.0	0.5	0.0	704	42	0.0	0.0	0.0	403
4	172	0.0	0.0	0.0	0.2	0.0	692	55	0.0	0.0	0.0	412
5	173	0.0	0.0	0.0	0.0	0.0	690	40	0.0	0.0	46	416
6	173	0.0	0.0	0.0	0.0	0.0	714	14	0.0	0.0	141	409
7	175	0.0	0.0	0.0	0.0	0.0	725	0.6	0.0	0.0	131	413
8	179	0.0	0.0	0.0	0.0	0.0	623	0.4	0.0	0.0	120	409
9	180	0.0	0.0	0.0	0.0	0.0	480	0.3	0.0	0.0	137	407
10	180	0.0	0.0	0.0	0.0	0.0	502	0.2	2.9	0.0	146	361
11	179	0.0	0.0	0.0	0.0	0.0	431	0.1	0.0	0.0	149	311
12	179	0.0	0.0	0.0	0.0	0.0	388	65	0.0	0.0	163	314
13	180	0.0	0.0	0.0	0.0	0.0	262	82	0.0	0.0	150	312
14	116	0.0	0.0	0.0	0.0	0.0	218	112	0.0	0.0	140	308
15	1.3	0.0	0.0	0.0	0.0	0.0	195	175	0.0	0.0	186	299
16	0.0	0.0	0.0	0.0	0.0	0.0	175	218	0.0	0.0	226	305
17	0.0	0.0	0.0	0.0	0.0	0.0	167	218	0.0	0.0	249	306
18	0.0	0.0	0.0	0.0	0.0	0.0	132	172	0.0	0.0	235	298
19	0.0	0.0	0.0	0.0	1.6	0.0	87	108	0.0	0.0	207	296
20	0.0	0.0	0.0	0.0	3.3	7.1	106	23	0.0	0.0	183	302
21	0.0	0.0	0.0	0.0	0.0	131	103	7.1	0.0	0.0	208	303
22	0.0	0.0	0.0	0.0	0.0	229	78	0.6	0.0	0.0	170	302
23	0.0	0.0	0.0	0.0	0.0	242	56	0.4	0.0	0.0	168	307
24	0.0	0.0	0.0	0.0	0.0	227	49	0.3	0.0	0.0	165	318
25	0.0	0.0	0.0	0.0	0.0	377	71	0.3	0.0	0.0	170	318
26	0.0	0.0	0.0	0.0	0.0	414	131	0.2	0.0	0.0	169	319
27	0.0	0.0	0.0	0.4	0.0	449	132	0.2	0.0	0.0	167	320
28	0.0	0.0	0.0	1.5	0.0	558	132	0.1	0.0	0.0	178	301
29	0.0	0.0	0.0	---	0.0	595	112	0.1	0.0	0.0	184	295
30	0.0	0.0	0.0	---	0.2	623	99	0.0	0.0	0.0	179	226
31	---	0.0	0.0	---	0.0	---	86	---	0.0	0.0	---	176
TOTAL	2404	0.0	0.0	1.9	8.8	3852	9759	1419	2.9	0.0	4367	9879
MEAN	80	0.0	0.0	0.1	0.3	128	315	47	0.1	0.0	146	319
MAX	180	0.0	0.0	1.5	3.3	623	728	218	2.9	0.0	249	416
MIN	0.0	0.0	0.0	0.0	0.0	0.0	49	0.0	0.0	0.0	0.0	176
AC-FT	4769	0	0	4	17	7641	19357	2814	6	0	8662	19595
IRRIGATION YEAR 2006			TOTAL	31694	MEAN	87	AC-FT	62864				

13058530 WILLOW CREEK BELOW FLOODWAY NEAR UCON
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 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	75	163	181	169	133	42
2	0.0	0.0	0.0	0.0	0.0	0.0	65	161	181	170	135	42
3	0.0	0.0	0.0	0.0	0.0	0.0	48	162	179	170	136	41
4	0.0	0.0	0.0	0.0	0.0	0.0	48	162	190	151	135	41
5	0.0	0.0	0.0	0.0	0.0	0.0	48	161	206	134	137	40
6	0.0	0.0	0.0	0.0	0.0	0.0	49	160	203	135	139	40
7	0.0	0.0	0.0	0.0	0.0	0.0	49	166	202	136	137	40
8	0.0	0.0	0.0	0.0	0.0	0.0	47	166	204	136	137	39
9	0.0	0.0	0.0	0.0	0.0	0.0	43	160	184	137	136	39
10	0.0	0.0	0.0	0.0	0.0	0.0	46	161	177	136	136	39
11	0.0	0.0	0.0	0.0	0.0	0.0	45	159	190	132	136	40
12	0.0	0.0	0.0	0.0	0.0	0.0	44	163	193	132	129	40
13	0.0	0.0	0.0	0.0	0.0	0.0	50	164	191	131	125	40
14	0.0	0.0	0.0	0.0	0.0	0.0	49	165	193	132	121	40
15	0.0	0.0	0.0	0.0	0.0	0.0	64	168	202	125	115	40
16	0.0	0.0	0.0	0.0	0.0	0.0	98	167	205	119	111	40
17	0.0	0.0	0.0	0.0	0.0	0.0	135	166	206	119	104	40
18	0.0	0.0	0.0	0.0	0.0	0.0	155	165	214	118	105	40
19	0.0	0.0	0.0	0.0	0.0	0.0	166	163	230	119	98	40
20	0.0	0.0	0.0	0.0	0.0	0.0	170	149	229	120	92	40
21	0.0	0.0	0.0	0.0	0.0	0.0	173	148	229	122	83	40
22	0.0	0.0	0.0	0.0	0.0	0.0	174	156	206	125	72	40
23	0.0	0.0	0.0	0.0	0.0	0.0	171	154	188	125	61	39
24	0.0	0.0	0.0	0.0	0.0	4.9	170	152	185	125	52	36
25	0.0	0.0	0.0	0.0	0.0	25	169	151	180	125	53	36
26	0.0	0.0	0.0	0.0	0.0	56	169	151	162	125	54	36
27	0.0	0.0	0.0	0.0	0.0	68	169	151	165	126	53	34
28	0.0	0.0	0.0	0.0	0.0	72	168	168	169	130	46	28
29	0.0	0.0	0.0	---	0.0	73	167	181	170	130	41	28
30	0.0	0.0	0.0	---	0.0	74	165	181	169	132	42	29
31	---	0.0	0.0	---	0.0	---	164	---	169	131	---	11
TOTAL	0.0	0.0	0.0	0.0	0.0	373	3353	4844	5952	4117	3054	1160
MEAN	0.0	0.0	0.0	0.0	0.0	12	108	161	192	133	102	37
MAX	0.0	0.0	0.0	0.0	0.0	74	174	181	230	170	139	42
MIN	0.0	0.0	0.0	0.0	0.0	0.0	43	148	162	118	41	11
AC-FT	0	0	0	0	0	740	6651	9608	11806	8166	6058	2301
IRRIGATION YEAR 2006	TOTAL	22853	MEAN	63	AC-FT	45328						

13060000 SNAKE RIVER NEAR SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3400	2510	3630	3400	4220	4100	20500	9680	5580	5960	5130	2310
2	3630	2810	3860	3300	4250	4410	21300	8410	5570	6310	5180	2330
3	3390	2700	3600	3180	4030	4360	21500	7510	5950	6300	5030	2750
4	3420	2430	3490	3240	4250	4300	21100	7140	5970	5930	5020	2840
5	3410	2260	3390	3190	4180	4410	20400	7390	5890	5640	4960	3080
6	3380	2300	3050	3200	4160	4880	19300	7400	5770	5600	5020	3050
7	3360	2150	2610	3170	4110	5400	17900	7480	5760	5630	4940	3150
8	3370	1850	2940	2980	4340	5930	17200	7490	5500	5510	4720	3450
9	3550	1500	2550	3300	4110	7500	16400	7710	5540	5220	4710	3860
10	3470	1300	2650	3000	4080	7800	15200	9190	5620	5170	4530	3630
11	3370	1700	2920	3200	3950	9500	14100	10200	5300	4950	4510	3530
12	3350	2100	3010	3300	3910	11200	12500	10800	5340	4720	4670	3350
13	3210	2150	2940	3600	3760	11500	11600	10300	5440	4680	4490	3390
14	3280	2200	2750	3600	3870	12000	11100	10000	5580	4880	4310	3290
15	3000	2350	2580	3350	3940	12500	11100	12400	5480	4730	4260	3210
16	2930	2350	2360	3450	3890	13000	10400	15600	5370	4710	4450	3230
17	2810	2250	2540	3150	3790	14200	10200	18900	5500	4800	4470	3550
18	2870	2250	2650	3350	3710	15400	9970	18500	5090	4740	4270	3600
19	2860	2230	2740	3580	3630	17600	9750	15600	5040	4740	4040	3390
20	2790	2340	2550	3630	3510	18800	9510	13100	5410	4710	3560	3380
21	2750	2480	2550	3780	3550	18300	9810	11000	5610	4890	3590	3420
22	2700	2800	2410	3750	3560	17700	10200	9090	5950	4680	3750	3560
23	2700	3220	2460	3670	3520	17700	10200	7930	6210	4660	3190	3600
24	2680	3370	2360	3750	3510	18000	10000	6760	6540	4490	2950	3690
25	2630	3560	2700	3970	3420	18900	9940	6190	6330	4750	2790	3630
26	2700	3550	2900	3880	3630	19300	9620	6100	6280	4840	2670	3610
27	2690	3450	3100	4040	3680	19100	10200	5510	6430	5200	2550	3780
28	2690	3280	3190	3980	3740	19200	10400	5250	6170	5400	2550	4190
29	2530	3340	3290	---	3710	19500	10800	5860	6100	5480	2460	3850
30	2400	3520	3390	---	3830	19900	10800	5770	6030	5220	2470	3790
31	---	3580	3260	---	4090	---	10500	---	6030	5200	---	3610
TOTAL	91320	79880	90420	96990	119930	376390	413500	284260	178380	159740	121240	105100
MEAN	3044	2577	2917	3454	3869	12546	13339	9475	5754	5153	4041	3390
MAX	3630	3580	3860	4040	4340	19900	21500	18900	6540	6310	5180	4190
MIN	2400	1300	2360	2980	3420	4100	9510	5250	5040	4490	2460	2310
AC-FT	181133	158442	179348	192380	237881	746570	820177	563830	353817	316844	240480	208466
IRRIGATION YEAR 2006	TOTAL	2117150	MEAN	5800	AC-FT	4199367						

13062500 SNAKE RIVER AT BLACKFOOT
 DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
 MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2790	2150	3350	2950	4280	3530	20000	6980	2110	3020	2540	919
2	3000	2500	3400	3000	4240	3800	20700	5530	1960	3310	2500	789
3	3040	2200	3500	2950	3950	3860	21000	4410	2290	3500	2530	1260
4	3030	2200	3200	2900	3880	3740	20800	3890	2490	3120	2430	1470
5	2940	1800	3050	2900	3740	3610	20100	3820	2480	2820	2510	1680
6	2960	2300	2800	2850	3730	3800	18700	3750	2410	2830	2530	1660
7	2910	2100	2400	2850	3700	4310	17100	3830	2390	2780	2480	1730
8	2910	1550	2800	2750	3860	4810	16000	3680	2210	2710	2340	1920
9	3020	1200	2500	2750	3670	6020	15300	3930	2180	2400	2280	2230
10	3020	1000	2450	3000	3660	6430	13600	5450	2330	2330	2250	2300
11	3030	900	2650	2950	3550	7250	12400	6870	2170	2100	2130	2150
12	2860	1400	2600	2900	3430	10100	10700	7790	2100	1920	2250	2020
13	2900	1900	2700	3100	3310	10500	9220	7470	2300	1740	2240	2220
14	2820	1900	2600	3600	3410	10700	8600	7090	2450	1860	2030	2530
15	2730	2000	2500	3300	3500	11000	8190	9040	2400	1860	2040	2470
16	2610	2100	2300	2950	3450	11600	7320	12200	2190	1790	2420	2540
17	2500	2100	2400	3050	3360	12300	6640	15700	2340	1770	2470	2830
18	2490	2000	2300	2400	3280	13600	6300	16800	2120	1790	2390	3010
19	2580	2000	2500	2350	3220	16100	6180	14000	1940	1790	2250	2930
20	2460	2000	2400	2850	3120	18200	5780	11000	2300	1770	1920	2900
21	2450	2100	2300	3050	3120	17900	5950	8620	2460	1870	1720	2880
22	2400	2300	2350	3350	3130	17200	6510	6450	2620	1770	2240	3020
23	2400	2600	2300	3400	3100	17000	6740	5090	2900	1680	1890	3060
24	2400	2800	2300	3650	3100	17200	6660	3890	3260	1590	1720	3220
25	2360	2900	2500	3950	3040	17900	6450	3070	3330	1730	1510	3100
26	2380	3100	2600	3700	3070	18600	6100	2800	3090	1870	1480	3120
27	2430	3200	2800	3950	3230	18500	6840	2300	3530	2200	1270	3250
28	2410	3100	2950	4050	3260	18500	7240	1750	3430	2480	1240	3610
29	2300	3050	3000	---	3230	18800	7800	2110	3220	2710	1170	3530
30	2200	3000	3000	---	3350	19300	7990	2400	3210	2640	1070	3350
31	---	3200	3100	---	3530	---	7730	---	3120	2550	---	3220
TOTAL	80330	68650	83600	87650	107500	346160	340640	191710	79330	70300	61840	76918
MEAN	2678	2215	2697	3130	3468	11539	10988	6390	2559	2268	2061	2481
MAX	3040	3200	3500	4050	4280	19300	21000	16800	3530	3500	2540	3610
MIN	2200	900	2300	2400	3040	3530	5780	1750	1940	1590	1070	789
AC-FT	159335	136167	165821	173854	213226	686608	675659	380257	157351	139440	122660	152567
IRRIGATION YEAR 2006	TOTAL			1594628	MEAN	4369	AC-FT	3162944				

13064500 SAND CREEK @ WOLVERINE RD
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	11	0.0	0.0	0.0	0.0	0.0	208	205	47	136	122	168
2	1.2	0.0	0.0	0.0	0.0	0.0	184	142	64	144	138	184
3	0.0	0.0	0.0	0.0	0.0	0.0	211	79	118	114	139	216
4	0.0	0.0	0.0	0.0	0.0	0.0	190	97	61	129	135	218
5	0.0	0.0	0.0	0.0	0.0	0.0	176	114	117	115	128	218
6	0.0	0.0	0.0	0.0	0.0	0.0	172	55	124	127	110	210
7	0.0	0.0	0.0	0.0	0.0	0.0	128	43	110	139	108	219
8	0.0	0.0	0.0	0.0	0.0	0.0	144	57	114	115	116	243
9	0.0	0.0	0.0	0.0	0.0	0.0	153	113	129	107	147	236
10	0.0	0.0	0.0	0.0	0.0	0.0	192	219	170	93	141	223
11	0.0	0.0	0.0	0.0	0.0	0.0	159	307	133	84	159	216
12	0.0	0.0	0.0	0.0	0.0	0.0	113	296	100	69	131	223
13	0.0	0.0	0.0	0.0	0.0	0.0	74	170	87	58	133	219
14	0.0	0.0	0.0	0.0	0.0	0.0	66	214	70	92	184	218
15	0.0	0.0	0.0	0.0	0.0	0.0	61	281	51	50	239	207
16	0.0	0.0	0.0	0.0	0.0	0.0	41	286	78	44	277	216
17	0.0	0.0	0.0	0.0	0.0	0.0	39	261	121	34	277	215
18	0.0	0.0	0.0	0.0	0.0	0.0	39	249	67	47	277	214
19	0.0	0.0	0.0	0.0	0.0	0.0	89	219	54	31	260	218
20	0.0	0.0	0.0	0.0	0.0	0.0	77	147	40	50	234	216
21	0.0	0.0	0.0	0.0	0.0	0.0	87	135	62	73	243	211
22	0.0	0.0	0.0	0.0	0.0	16	133	142	68	43	247	205
23	0.0	0.0	0.0	0.0	0.0	27	130	98	105	30	225	210
24	0.0	0.0	0.0	0.0	0.0	40	113	58	149	41	220	211
25	0.0	0.0	0.0	0.0	0.0	145	88	78	135	74	216	207
26	0.0	0.0	0.0	0.0	0.0	213	99	69	141	103	209	220
27	0.0	0.0	0.0	0.0	0.0	204	176	38	146	161	209	223
28	0.0	0.0	0.0	0.0	0.0	210	264	36	156	163	198	116
29	0.0	0.0	0.0	---	0.0	223	292	58	132	115	180	48
30	0.0	0.0	0.0	---	0.0	221	279	55	135	121	179	45
31	---	0.0	0.0	---	0.0	---	234	---	139	133	---	47
TOTAL	12	0.0	0.0	0.0	0.0	1300	4411	4319	3221	2833	5579	6039
MEAN	0.4	0.0	0.0	0.0	0.0	43	142	144	104	91	186	195
MAX	11	0.0	0.0	0.0	0.0	223	292	307	170	163	277	243
MIN	0.0	0.0	0.0	0.0	0.0	0.0	39	36	40	30	108	45
AC-FT	25	0	0	0	0	2578	8748	8567	6389	5619	11066	11978
IRRIGATION YEAR 2006												
TOTAL	12	0.0	0.0	0.0	0.0	1300	4411	4319	3221	2833	5579	6039
MEAN	0.4	0.0	0.0	0.0	0.0	43	142	144	104	91	186	195
MAX	11	0.0	0.0	0.0	0.0	223	292	307	170	163	277	243
MIN	0.0	0.0	0.0	0.0	0.0	0.0	39	36	40	30	108	45
AC-FT	25	0	0	0	0	2578	8748	8567	6389	5619	11066	11978
IRRIGATION YEAR 2006												
TOTAL	12	0.0	0.0	0.0	0.0	1300	4411	4319	3221	2833	5579	6039
MEAN	0.4	0.0	0.0	0.0	0.0	43	142	144	104	91	186	195
MAX	11	0.0	0.0	0.0	0.0	223	292	307	170	163	277	243
MIN	0.0	0.0	0.0	0.0	0.0	0.0	39	36	40	30	108	45
AC-FT	25	0	0	0	0	2578	8748	8567	6389	5619	11066	11978

13065500 RESERVATION CANAL @ DROP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
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	249	594	477	546	346	243
2	0.0	0.0	0.0	0.0	0.0	0.0	202	533	531	538	443	259
3	0.0	0.0	0.0	0.0	0.0	0.0	254	472	610	487	427	197
4	0.0	0.0	0.0	0.0	0.0	0.0	225	504	487	496	392	207
5	0.0	0.0	0.0	0.0	0.0	0.0	207	650	543	458	379	217
6	0.0	0.0	0.0	0.0	0.0	0.0	198	602	546	417	360	213
7	0.0	0.0	0.0	0.0	0.0	0.0	138	589	546	442	347	222
8	0.0	0.0	0.0	0.0	0.0	0.0	159	597	541	410	364	245
9	0.0	0.0	0.0	0.0	0.0	0.0	150	647	551	395	403	236
10	0.0	0.0	0.0	0.0	0.0	0.0	259	682	584	422	395	225
11	0.0	0.0	0.0	0.0	0.0	0.0	278	732	516	477	415	205
12	0.0	0.0	0.0	0.0	0.0	0.0	254	679	438	463	380	218
13	0.0	0.0	0.0	0.0	0.0	0.0	276	551	424	458	346	218
14	0.0	0.0	0.0	0.0	0.0	0.0	344	573	422	492	386	217
15	0.0	0.0	0.0	0.0	0.0	0.0	480	641	496	415	436	193
16	0.0	0.0	0.0	0.0	0.0	0.0	576	647	571	404	459	200
17	0.0	0.0	0.0	0.0	0.0	0.0	566	615	612	367	459	200
18	0.0	0.0	0.0	0.0	0.0	0.0	568	615	546	393	457	195
19	0.0	0.0	0.0	0.0	0.0	0.0	618	599	516	380	432	198
20	0.0	0.0	0.0	0.0	0.0	0.0	602	591	504	399	398	193
21	0.0	0.0	0.0	0.0	0.0	0.0	604	677	536	410	398	190
22	0.0	0.0	0.0	0.0	0.0	0.0	633	639	553	395	315	188
23	0.0	0.0	0.0	0.0	0.0	4.8	578	561	597	371	250	192
24	0.0	0.0	0.0	0.0	0.0	18	584	516	633	378	243	195
25	0.0	0.0	0.0	0.0	0.0	148	563	558	576	413	229	188
26	0.0	0.0	0.0	0.0	0.0	236	568	599	538	433	227	200
27	0.0	0.0	0.0	0.0	0.0	265	644	558	388	489	213	198
28	0.0	0.0	0.0	0.0	0.0	259	735	566	393	487	203	116
29	0.0	0.0	0.0	---	0.0	267	772	586	399	399	180	44
30	0.0	0.0	0.0	---	0.0	271	738	506	406	334	200	40
31	---	0.0	0.0	---	0.0	---	620	---	480	344	---	40
TOTAL	0.0	0.0	0.0	0.0	0.0	1469	13643	17878	15931	13312	10481	5894
MEAN	0.0	0.0	0.0	0.0	0.0	49	440	596	514	429	349	190
MAX	0.0	0.0	0.0	0.0	0.0	271	772	732	633	546	459	259
MIN	0.0	0.0	0.0	0.0	0.0	0.0	138	472	375	334	180	40
AC-FT	0	0	0	0	0	2915	27061	35461	31598	26404	20788	11691
IRRIGATION YEAR 2006	TOTAL	78608	MEAN	215	AC-FT	155918						

13069500 SNAKE RIVER NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2530	1940	3210	2870	4250	3490	19200	7220	1980	2770	2290	946
2	2780	2370	3230	2910	4370	3720	19700	5820	1830	2920	2210	793
3	2910	2010	3430	2840	4040	3830	20100	4540	2010	3190	2300	1190
4	2840	2130	3030	2790	3920	3710	20100	3760	2250	2930	2250	1560
5	2730	1640	2910	2900	3810	3660	19300	3530	2260	2630	2280	1730
6	2790	2180	2720	2750	3800	3740	18100	3450	2240	2600	2240	1760
7	2720	1970	2270	2750	3720	4240	16500	3500	2250	2510	2230	1820
8	2720	1420	2670	2680	3850	4790	15200	3390	2200	2490	2160	1940
9	2800	1030	2380	2660	3760	5810	14700	3590	2090	2180	2060	2170
10	2840	868	2290	2890	3670	6590	13100	5070	2260	2040	2090	2400
11	2900	784	2510	2860	3560	6930	12000	6800	2180	1880	1940	2290
12	2680	1270	2460	2790	3410	9710	10400	7830	1990	1700	2020	2250
13	2750	1740	2560	3030	3350	10600	8930	7620	1980	1540	2100	2190
14	2590	1790	2480	3540	3370	10800	8180	7090	2070	1600	1900	2740
15	2610	1870	2360	3250	3490	11100	7830	8190	2120	1650	1910	2700
16	2420	1990	2240	2880	3450	11700	7200	10800	1930	1560	2270	2670
17	2370	2000	2270	3010	3380	12500	6490	13800	1990	1530	2390	2840
18	2310	1890	2190	2440	3280	13500	6130	15900	1910	1550	2380	3010
19	2400	1890	2410	2620	3230	15400	6110	13800	1680	1520	2260	2980
20	2300	1860	2250	2880	3160	17200	5670	10900	1880	1520	2000	2930
21	2280	1980	2190	3100	3030	17300	5780	8780	2070	1570	1760	2940
22	2240	2160	2260	3420	3060	16800	6270	6700	2200	1580	2220	3030
23	2230	2470	2140	3230	3060	16500	6530	5250	2450	1450	2190	3100
24	2220	2680	2170	3740	3030	16900	6520	3990	2830	1410	1910	3220
25	2180	2810	2400	4060	2970	17200	6320	3020	3070	1400	1680	3120
26	2240	2970	2450	3780	3020	17900	5980	2660	2780	1600	1620	3180
27	2260	3040	2650	4030	3140	18100	6510	2270	3170	1880	1410	3230
28	2200	2940	2830	4120	3180	18200	7100	1770	3130	2250	1240	3520
29	2140	2920	2870	---	3230	18400	7710	1840	2870	2530	1180	3480
30	1970	2860	2890	---	3260	18600	8070	2250	2890	2500	1050	3160
31	---	3110	2990	---	3420	---	7980	---	2820	2300	---	3110
TOTAL	74950	64582	79710	86960	107270	338920	329710	185130	71380	62780	59490	77999
MEAN	2498	2083	2571	3106	3460	11297	10636	6171	2303	2025	1983	2516
MAX	2910	3110	3430	4120	4370	18600	20100	15900	3170	3190	2390	3520
MIN	1970	784	2140	2440	2970	3490	5670	1770	1680	1400	1050	793
AC-FT	148663	128098	158105	172485	212770	672248	653980	367205	141582	124524	117998	154711

IRRIGATION YEAR 2006 TOTAL 1538881 MEAN 4216 AC-FT 3052370

13075500 PORTNEUF RIVER AT POCATELLO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	163	219	474	225	408	521	1340	491	122	66	61	179
2	186	261	458	221	453	549	1400	437	122	64	62	200
3	213	272	440	215	453	553	1410	385	119	69	69	215
4	206	243	480	218	428	582	1370	362	115	73	70	218
5	213	210	393	218	390	701	1330	365	115	79	67	220
6	209	190	320	210	350	875	1290	353	120	78	69	223
7	204	180	290	203	361	857	1270	323	120	90	72	236
8	202	150	276	200	391	812	1280	330	111	89	80	240
9	205	170	258	190	393	818	1260	348	105	80	88	225
10	200	180	241	180	356	859	1270	357	99	75	116	236
11	197	180	255	170	319	860	1260	333	95	67	125	225
12	201	180	248	180	305	827	1220	312	96	65	107	223
13	210	170	234	190	296	804	1190	284	99	62	95	223
14	217	160	232	200	285	876	1170	274	99	60	96	223
15	229	160	236	210	288	933	1160	306	96	63	138	221
16	215	170	231	190	277	976	1150	299	88	61	156	227
17	214	170	220	180	283	1110	1140	281	81	56	177	224
18	208	170	232	180	309	1140	1140	256	78	56	184	222
19	204	180	229	190	336	1140	1130	239	77	57	179	222
20	202	190	219	200	350	1070	1110	224	77	58	187	238
21	202	190	216	220	343	1030	1100	203	76	58	201	245
22	197	200	210	220	337	1030	1060	190	72	60	212	238
23	194	240	205	200	338	1090	998	182	70	61	193	229
24	194	260	204	200	336	1160	917	173	69	61	189	223
25	213	250	200	203	363	1190	811	166	70	55	183	233
26	240	251	200	210	412	1200	728	160	68	54	179	235
27	242	284	208	219	414	1210	711	152	60	58	180	232
28	230	303	207	299	395	1210	679	143	55	56	177	231
29	227	363	202	---	439	1220	650	134	52	58	175	231
30	228	411	219	---	525	1260	591	128	56	61	175	240
31	---	394	227	---	540	---	522	---	57	60	---	240
TOTAL	6265	6951	8264	5731	11473	28463	33657	8190	2739	2010	4062	7017
MEAN	209	224	267	205	370	949	1086	273	88	65	135	226
MAX	242	411	480	299	540	1260	1410	491	122	90	212	245
MIN	163	150	200	170	277	521	522	128	52	54	61	179
AC-FT	12427	13787	16392	11367	22757	56456	66759	16245	5433	3987	8057	13918
IRRIGATION YEAR 2006	TOTAL	124822	MEAN	342	AC-FT	247584						

13075983 SPRING CREEK AT SHEEPSKIN ROAD
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	288	282	271	275	268	264	285	282	246	238	244	270
2	290	291	270	274	270	262	284	275	254	248	246	276
3	292	283	277	274	267	261	288	271	261	244	248	285
4	294	279	267	275	265	266	290	275	244	239	256	287
5	292	276	264	274	266	267	316	280	250	246	260	289
6	293	274	265	273	267	276	312	268	248	247	260	290
7	292	272	265	272	268	272	297	266	249	247	264	291
8	293	269	265	272	268	269	300	264	246	242	257	292
9	293	267	261	275	268	267	296	280	261	243	255	296
10	292	265	263	273	268	268	298	290	267	242	255	297
11	292	264	266	272	268	267	291	289	252	248	254	288
12	290	266	265	272	266	267	286	296	250	244	251	287
13	290	264	265	270	262	269	281	279	246	244	249	287
14	292	262	267	272	264	270	279	283	250	252	247	283
15	287	260	267	273	264	270	280	273	253	245	267	284
16	287	261	264	270	262	275	274	270	251	244	281	287
17	286	260	265	269	265	285	273	271	254	244	289	286
18	287	258	266	269	268	282	272	272	244	239	287	283
19	287	258	265	268	268	280	278	278	241	237	282	285
20	286	259	264	266	268	279	268	272	245	240	285	287
21	284	258	265	265	267	279	266	267	243	246	289	283
22	283	262	264	264	262	281	270	262	239	237	280	283
23	285	266	264	263	262	281	275	262	239	240	283	284
24	284	262	265	265	263	281	269	259	246	239	280	285
25	284	261	266	265	262	284	267	254	242	243	280	287
26	288	262	267	265	264	282	266	260	239	250	272	284
27	283	263	268	267	263	284	272	249	241	255	272	283
28	282	267	268	272	264	284	287	248	236	259	267	284
29	282	267	269	---	269	285	301	248	237	253	272	286
30	280	264	273	---	267	285	282	243	239	249	269	283
31	---	279	275	---	265	---	280	---	238	247	---	279
TOTAL	8638	8281	8266	7564	8238	8242	8783	8086	7651	7591	8001	8851
MEAN	288	267	267	270	266	275	283	270	247	245	267	286
MAX	294	291	277	275	270	285	316	296	267	259	289	297
MIN	280	258	261	263	262	261	266	243	236	237	244	270
AC-FT	17133	16425	16396	15003	16340	16348	17421	16039	15176	15057	15870	17556

IRRIGATION YEAR 2006 TOTAL 98192 MEAN 269 AC-FT 194763

13077000 SNAKE RIVER AT NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	401	355	360	383	3430	2940	21400	8360	14000	13400	8790	3360
2	381	359	361	380	3580	2880	21500	9300	13900	13300	8530	3300
3	342	355	363	380	3630	2920	21400	9870	14000	12900	8890	3230
4	345	355	361	381	3550	2920	21500	10500	13300	12500	9020	2900
5	344	362	359	381	3310	2890	21100	11200	13000	11800	8800	2720
6	347	357	359	379	3340	2860	20100	11500	13600	11600	8450	2620
7	350	354	361	379	3230	2920	19100	11700	13500	11700	8310	2510
8	338	340	364	465	3200	2880	17100	11700	13500	11700	8070	2440
9	337	320	364	847	3230	2930	15400	10800	13500	11800	7900	1970
10	339	320	365	2260	3450	4580	15800	10200	13500	11800	7970	1100
11	342	320	371	3290	3290	6170	15300	9680	13400	12600	7890	1100
12	344	320	367	3090	3200	7740	14000	10200	14000	12600	7700	1100
13	345	323	367	3300	3190	10300	13600	10800	14500	11900	7420	1100
14	346	323	367	3740	3530	12100	13500	10800	14000	10900	7260	1100
15	345	329	368	3570	3450	13000	11600	10000	13800	10300	6860	1100
16	347	338	367	3500	3480	13000	10400	9700	13800	10100	6610	1100
17	345	337	371	3520	3680	13500	10600	10000	13600	10200	6760	1090
18	346	338	372	3550	3420	14900	10700	10500	13700	10400	6430	896
19	345	340	369	3550	3320	16600	10300	10700	13800	10400	5970	566
20	344	344	370	3540	3260	19000	10300	11000	14200	10400	5730	436
21	345	344	372	3550	3000	20300	9770	11400	14300	10200	5460	393
22	345	353	371	3360	2790	19600	9330	11500	14200	9900	5050	393
23	346	350	371	3560	2830	18400	9340	11100	14200	9900	4400	370
24	347	349	369	3540	2870	18700	9990	10600	14300	10300	4710	360
25	349	349	371	3490	2880	19100	10700	10700	14000	10600	4990	362
26	353	353	374	3480	2900	19500	10700	11500	13800	9970	4980	361
27	350	353	376	3530	3070	20000	9370	12100	13700	9490	4950	363
28	351	358	377	3450	2970	20800	8050	12600	13700	9290	4930	364
29	355	355	376	---	3010	21300	7430	13100	13400	9080	4170	363
30	354	361	384	---	2990	21500	7210	13700	13200	9140	3280	364
31	---	368	379	---	2970	---	7880	---	13400	8990	---	346
TOTAL	10468	10682	11426	68845	100050	356230	414470	326810	426800	339160	200280	39777
MEAN	349	345	369	2459	3227	11874	13370	10894	13768	10941	6676	1283
MAX	401	368	384	3740	3680	21500	21500	13700	14500	13400	9020	3360
MIN	337	320	359	379	2790	2860	7210	8360	13000	8990	3280	346
AC-FT	20763	21188	22663	136554	198449	706582	822101	648228	846558	672724	397255	78898

IRRIGATION YEAR 2006 TOTAL 2304998 MEAN 6315 AC-FT 4571963

13081500 SNAKE RIVER NEAR MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	526	517	649	552	3400	1580	21400	7090	11500	10800	7350	4370
2	522	523	587	552	3370	1570	21300	7190	11700	10600	7070	4430
3	517	512	665	545	3420	1570	21500	7200	11900	10700	7050	4410
4	516	500	611	561	3460	1590	21400	7230	11900	10500	6800	4270
5	516	510	613	585	3380	1630	21300	7410	11700	10200	6710	4160
6	510	500	625	558	3400	2550	20300	7770	11700	9970	6500	4090
7	508	490	618	597	3410	2060	18900	7960	11800	9230	6470	4110
8	522	480	689	593	3440	2070	17700	7880	11700	9010	6510	4040
9	505	460	609	664	3580	2990	16200	7190	11500	10000	6520	4030
10	504	460	614	1590	3370	3520	14600	7210	11500	10000	6500	3100
11	502	460	640	3290	3370	5980	13400	7510	11700	9850	6300	2880
12	521	460	616	3420	3380	7180	11500	7700	11900	9460	6040	2520
13	506	470	591	3310	3410	9500	11200	7500	11900	8880	5870	2130
14	537	470	593	3350	3380	10900	11300	6990	11400	8680	5770	1060
15	513	470	796	3340	3450	13200	10500	7370	11400	8770	5700	1290
16	511	480	611	3350	3230	13200	7480	8050	11500	8600	5440	1540
17	506	480	602	3340	1530	13500	6910	8370	11500	8400	5330	1600
18	512	480	617	3450	1520	14800	7940	8200	11500	8530	5210	1610
19	499	480	600	3460	1570	16800	8200	8060	11600	8570	5050	1500
20	510	488	606	3420	1540	19400	7840	8150	11500	8170	4770	1150
21	520	495	614	3430	1570	20900	7140	8440	11600	7560	4670	523
22	520	525	598	3440	1580	20300	7170	8830	11600	7670	4460	497
23	520	510	597	3350	1530	19600	7530	8700	11800	8030	4290	498
24	510	503	592	3350	1550	19100	7760	8440	11700	8370	4280	503
25	525	501	644	3340	1580	18900	7910	8530	11500	8120	4280	521
26	618	509	577	3370	1790	18900	7700	8870	11200	7440	4330	512
27	539	534	532	3390	1570	19900	6920	9690	11300	7280	4350	504
28	515	514	541	3430	1580	20700	6230	10300	11400	7340	4380	506
29	542	636	539	---	1620	21200	6370	10600	11200	7060	4370	469
30	535	534	529	---	1600	21200	6670	11100	11100	7310	4360	489
31	---	579	561	---	1560	---	6760	---	11000	7320	---	472
TOTAL	15607	15530	18876	67627	78140	346290	369030	245530	358200	272420	166730	63784
MEAN	520	501	609	2415	2521	11543	11904	8184	11555	8788	5558	2058
MAX	618	636	796	3460	3580	21200	21500	11100	11900	10800	7350	4430
MIN	499	460	529	545	1520	1570	6230	6990	11000	7060	4280	469
AC-FT	30956	30804	37441	134138	154991	686866	731971	487009	710490	540345	330709	126516
IRRIGATION YEAR 2006	TOTAL		2017764	MEAN	5528	AC-FT	4002235					

13088000 SNAKE RIVER AT MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	692	349	1043	684	3467	1024	17566	260	2528	2163	221	245
2	652	242	1041	732	3605	1210	17129	261	2500	2079	222	263
3	691	248	783	773	3689	1296	16862	262	2626	1958	222	262
4	766	241	752	807	3641	1360	16699	261	2613	1861	222	254
5	765	237	752	759	3571	1288	16399	260	2629	1742	222	247
6	764	252	752	743	3584	1597	15138	259	2633	1661	222	247
7	725	244	775	780	3589	2294	13321	258	2618	1717	224	248
8	553	235	723	865	3588	1324	11698	260	2616	1496	223	268
9	600	237	724	957	3631	1478	9912	261	2604	1385	223	269
10	793	239	725	1469	3591	3148	9644	259	2596	1294	224	248
11	709	241	759	2434	3572	2643	8089	256	2584	1195	223	248
12	645	238	766	3680	3566	5917	6297	256	2584	1136	223	248
13	609	231	813	3866	3415	8144	5293	245	2577	1350	223	248
14	621	233	819	3446	3381	9496	5140	240	2583	1027	224	247
15	631	235	780	3788	3328	11104	4766	239	2581	865	228	247
16	620	237	769	3533	3566	12439	2069	239	2587	771	227	248
17	618	238	772	3295	3220	12201	248	242	2604	663	226	248
18	619	240	773	3247	1402	12772	248	244	2605	554	225	249
19	633	241	773	3370	1358	15068	252	245	2652	483	226	249
20	650	236	773	3640	1414	17073	257	245	2685	352	228	249
21	684	225	774	3920	1327	19458	257	245	2688	256	228	249
22	740	394	837	3750	1121	19070	256	245	2687	221	228	251
23	740	471	886	3765	952	18459	255	246	2684	221	227	1009
24	741	472	887	3670	970	17664	255	246	2685	221	227	1416
25	724	479	836	3596	958	16684	257	245	2687	223	228	1254
26	681	472	813	3596	971	16192	260	244	2589	223	226	1181
27	676	473	745	3520	1066	16579	674	788	2480	223	226	1059
28	680	473	666	3482	1009	17370	358	1494	2349	222	226	843
29	681	474	638	---	1084	18473	262	1408	2299	221	225	621
30	615	514	671	---	1148	17778	260	1916	2321	248	225	426
31	---	759	685	---	1125	---	260	---	2258	221	---	711
TOTAL	20318	10100	24305	72167	75909	300603	180381	12129	79732	28252	6744	14052
MEAN	677	326	784	2577	2449	10020	5819	404	2572	911	225	453
MAX	793	759	1043	3920	3689	19458	17566	1916	2688	2163	228	1416
MIN	553	225	638	684	952	1024	248	239	2258	221	221	245
AC-FT	40301	20033	48209	143143	150566	596246	357786	24058	158148	56038	13377	27872
IRRIGATION YEAR 2006			TOTAL	824692	MEAN	2259	AC-FT	1635776				

RESERVOIR CONTENT RECORDS

RESERVOIRS

<u>Name</u>	<u>Page</u>
Jackson Lake	I- 5
Palisades	I- 6
Henrys Lake	I- 7
Island Park	I- 8
Grassy Lake	I- 9
Ririe	I- 10
American Falls	I- 11
Lake Walcott	I- 12
Milner	I- 13

13010500 JACKSON LAKE NEAR MORAN, WYOMING
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	344910	363511	382268	403414	411678	420225	489240	801563	848537	798300	714900	634701
2	347082	365267	383815	404527	411678	420225	496621	801563	849300	795513	712000	633011
3	347082	365267	384929	404746	412126	420446	502853	805609	848025	792745	709000	632048
4	348608	365267	385588	405641	412126	421117	509568	810653	846751	790737	706100	631332
5	349259	365267	385815	405641	412574	421569	515378	816722	846241	788483	703400	630851
6	351454	369218	386032	406088	412574	422703	523980	822278	846241	786230	700700	631332
7	352332	368993	387146	406088	413251	423374	531423	828648	845469	783964	698223	632295
8	354516	368993	388022	406100	413469	424057	541021	834508	844449	781466	695535	632295
9	355180	369218	388022	406318	414364	424729	546643	837320	842919	778699	693345	632529
10	355180	369871	389352	406984	414812	425411	552493	837320	841388	775943	690666	632529
11	356058	369657	390682	406765	414812	425863	557434	835280	839609	773188	687976	632529
12	356711	369871	391126	406984	415041	426755	563796	834508	839099	770438	685298	632048
13	357150	370535	391796	406984	415480	427658	572275	836300	837830	767945	682300	632048
14	358467	370535	392456	407661	415931	429463	582911	838340	836300	764955	679441	631813
15	358467	370535	392456	408327	416383	430818	595246	839871	835280	762462	676800	632048
16	359345	370535	393347	408556	416834	433978	610019	840119	834260	759727	674322	633011
17	359345	370966	394013	408556	416834	437358	626766	839871	832480	756991	671413	633492
18	359785	370966	395804	409004	417285	439630	644068	840381	830950	754243	668741	633492
19	360224	371636	396033	409004	417737	440996	665358	840878	829159	751508	666080	633492
20	360224	371853	396033	409451	417517	442362	685536	841899	827379	748772	663419	633492
21	360438	371409	396928	409670	417968	443950	703871	843180	825849	745785	661716	633492
22	360663	373626	397147	410117	417968	445771	723780	844449	824070	742815	659000	633492
23	360663	374070	397376	409888	418188	448957	740836	845220	821768	740100	656146	633492
24	360877	374297	397824	410336	418188	453277	755240	845979	819600	737384	653733	632800
25	360877	374297	398042	410565	418200	456685	768189	846751	816800	734600	650576	632100
26	361980	375184	398271	410565	418871	460094	780707	847250	814400	731800	648165	631332
27	361755	375844	399156	410565	418640	464679	790737	848025	811900	729100	645512	631086
28	361755	377174	399603	411460	418420	469491	797012	848275	809100	726500	642624	630851
29	363297	378277	400280	---	419543	474986	802328	848537	806600	723800	639983	630500
30	363072	379834	402071	---	419774	482093	803080	849050	803300	720800	637096	630135
31	---	381825	402737	---	419774	---	802069	---	800700	718000	---	629653
MAX	363297	381825	402737	411460	419774	482093	803080	849050	849300	798300	714900	634701
MIN	344910	363511	382268	403414	411678	420225	489240	801563	800700	718000	637096	629653
CHNG		18753	20912	8723	8314	62319	319976	46981	-48350	-82700	-80904	-7443

13032450 PALISADES RESERVOIR NEAR IRWIN, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	373672	485448	583038	660288	655569	645051	488359	880442	1152684	880582	609437	548562
2	376689	489669	587002	661710	655350	645384	484447	892100	1149212	872322	601448	551379
3	381072	493112	590776	663034	654807	645949	479083	906076	1145113	864414	593051	554315
4	385235	496356	594246	664248	654695	647298	473292	923604	1140410	857106	584750	556653
5	389538	499154	597302	665464	654152	649662	467953	944174	1136342	849201	576143	558100
6	393794	502163	599985	666466	653716	652943	465453	966218	1131675	842023	568602	559306
7	398192	504900	602900	667463	653499	654258	465354	989122	1127177	834514	561360	561154
8	402603	507200	606061	667241	653170	653053	469888	1014842	1121006	826843	556634	562596
9	407147	509223	609013	666574	653053	653281	475542	1043100	1114356	818828	549362	563728
10	411203	511198	611900	666130	652489	649436	478490	1073000	1107094	810754	543702	564863
11	415112	513385	615070	665021	651693	640586	480169	1101284	1099093	802513	537521	565798
12	419152	515679	618071	664027	650903	632183	482252	1125600	1091157	793734	531924	566628
13	423423	517982	620700	663255	650450	624981	486950	1146800	1082656	785540	526893	567247
14	427544	520800	623246	662613	649662	619578	494538	1160624	1073467	776821	522522	568185
15	431038	523330	626200	662592	649547	615712	505875	1166856	1063138	768166	519795	569019
16	434662	525672	629118	662151	648985	619793	520903	1162220	1053062	759798	517684	570475
17	439408	528121	632183	661381	648418	623135	539504	1156175	1042761	751159	515976	571838
18	441900	530687	635200	660281	647967	614325	562596	1153318	1031655	742381	514582	573199
19	445611	533679	637919	659728	647522	600088	590670	1153000	1019469	733583	514781	574775
20	448958	536789	640586	658961	647072	584108	620866	1154903	1007426	724895	515278	576674
21	452200	540342	643400	658415	646507	568810	651356	1157446	994942	716073	517282	578362
22	455390	544547	646058	657976	645833	555534	680591	1159667	982183	707276	521915	579744
23	458593	548562	647522	657425	645275	545920	708928	1161581	969291	697456	525364	580911
24	461724	552188	648985	656987	644603	538667	734177	1162703	957228	687536	528531	582080
25	465069	555534	649772	656550	644378	528531	756870	1163498	948200	676862	531717	583362
26	468532	559106	650903	656006	643930	517782	778409	1163973	935527	667500	534715	584322
27	471732	562390	652489	655462	643821	508727	802260	1163179	925975	658000	537521	586142
28	475149	566628	654041	655680	643482	501679	823992	1160624	916522	648100	540342	588510
29	478490	570684	655350	--	643706	495356	841629	1157446	907031	638254	543178	590776
30	481757	574672	657100	--	643930	491184	856047	1155694	897878	628245	546028	592945
31	--	579319	658522	--	644378	--	868830	--	888638	618502	--	595011
MAX	481757	579319	658522	667463	655569	654258	868830	1166856	1152684	880582	609437	595011
MIN	373672	485448	583038	555462	643482	491184	465354	880442	888638	618502	514582	548562
CHNG		97562	79203	-2842	-11302	-153194	377646	286864	-267056	-270136	-72474	48983

13039000 HENRYS LAKE NEAR LAKE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	83300	84900	86400	86800	86000	86000	87100	87300	88400	85600	83700	84100
2	83300	85000	86600	86800	86000	86000	87000	87400	88400	85500	83700	84300
3	83300	85000	86600	86800	85900	86000	86900	87600	88200	85400	83700	84500
4	83500	85000	86600	86900	85900	86300	86700	88000	88000	85400	83700	84500
5	83600	85000	86600	86900	86000	86400	86600	88200	87900	85400	83600	84500
6	83700	85100	86800	86800	86000	86600	86300	88800	87800	85300	83600	84700
7	84000	85100	86800	86700	85900	86600	86000	89600	87600	85400	83600	84800
8	84000	85100	86800	86600	85800	86700	85900	90200	87600	85300	83600	84900
9	84100	85100	86800	86500	85800	86700	85800	90600	87600	85200	83700	85000
10	84200	85100	86800	86500	85800	87000	85500	90800	87400	85200	83800	85100
11	84200	85100	86800	86400	85800	87000	85200	90800	87200	85000	83700	85100
12	84200	85100	86800	86400	85700	87100	84900	91000	87200	85100	83600	85100
13	84200	85100	86800	86400	85800	87200	84700	91000	87000	84900	83600	85200
14	84200	85200	86800	86300	85700	87400	84500	91500	86900	84800	83600	85200
15	84300	85200	86800	86200	85700	87700	84500	91500	86800	84800	83600	85200
16	84300	85200	86800	86100	85700	88200	84600	91200	86700	84800	83600	85300
17	84300	85200	86800	86000	85800	88200	84500	91100	86600	84700	83500	85200
18	84300	85200	86800	86000	85900	88200	84500	91000	86600	84600	83500	85400
19	84300	85200	86900	85900	88200	88200	84600	90700	86500	84400	83500	85600
20	84300	85400	86900	85800	88200	88200	84800	90500	86400	84500	83700	85600
21	84300	85400	87000	85700	85800	88000	85100	90200	86300	84500	83800	85600
22	84300	85400	87000	85700	85700	87900	85200	90100	86200	84300	83900	85600
23	84300	85400	87000	85700	85800	88000	85600	89800	86200	84300	83900	85600
24	84400	85500	87000	85700	85700	88000	85700	89500	86200	84200	83800	85600
25	84400	85600	86900	85700	85600	88000	86000	89400	86100	84200	83800	85600
26	84500	85600	86800	85700	85600	87800	86400	89200	86100	84200	83800	85600
27	84700	85700	86800	85700	85700	87700	86400	89000	86000	84100	83900	85600
28	84700	85800	86800	85900	85600	87700	86600	88700	85800	84100	83900	85800
29	84700	85900	86800	---	85800	87400	85900	88700	85700	84000	84000	85800
30	84700	86100	86800	---	85800	87200	87100	88400	85600	83900	84000	85700
31	---	86300	86800	---	85800	---	87100	---	85600	83800	---	85800
MAX	84700	86300	87000	86900	86000	88200	87100	91500	88400	85600	84000	85800
MIN	83300	84900	86400	85700	85600	86000	84500	87300	85600	83800	83500	84100
CHNG		1600	500	-900	-100	1400	-100	1300	-2800	-1800	200	1800

13042000 ISLAND PARK RESERVOIR NEAR ISLAND PARK, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	60574	72763	83899	92821	96913	103065	118844	133821	133096	102521	74837	72872
2	61033	73365	84573	92950	97048	103135	121029	133415	132300	101108	74077	73529
3	61447	73639	84883	93146	97250	103338	122711	133336	131411	99650	73256	74022
4	61726	73859	85315	93403	97521	103679	124264	133497	131175	98664	72385	74672
5	62239	74294	85504	93530	97727	104505	125516	133738	130780	97600	71525	74890
6	62851	74564	85684	93663	98066	104921	126945	133659	130300	96578	70729	75438
7	63231	74728	85923	93794	98273	105060	129128	133738	129832	95700	70202	76434
8	63947	74946	86283	93861	98470	105128	131334	133900	129281	94649	69837	76767
9	64427	75275	86523	94123	98861	105338	132292	134309	128424	93800	69474	77215
10	64813	75492	86824	94187	98992	105617	131493	134309	127958	93017	69163	77612
11	65152	75823	87125	94254	99056	105757	131730	134389	127105	92242	68751	78177
12	65397	76101	87490	94385	99123	105826	131730	134309	126230	91668	68239	78463
13	66085	76377	87674	94517	99255	105966	131812	134471	125516	90840	67580	78807
14	66629	76712	87856	94713	99518	106387	131812	134877	124653	89897	67428	79153
15	66928	76936	88287	94845	99846	106810	131972	134961	123550	89273	67479	79556
16	67278	77215	88533	94913	99978	108303	132131	135283	122711	88300	67783	80195
17	67731	77441	88901	94913	100175	108804	132370	135205	121867	87490	67832	80312
18	68035	77725	89273	95110	100308	109382	132691	135525	120573	86582	68035	80899
19	68443	78007	89462	95174	100376	109601	132934	135443	119740	85981	68393	81430
20	68751	78291	89772	95307	100509	110037	133336	135365	118469	85067	68751	81668
21	69060	78519	90023	95440	100642	110400	133576	135205	117434	84144	69421	82026
22	69317	79094	90148	95508	100775	110839	133900	135041	116112	83290	69682	82327
23	69733	79440	90335	95573	100909	111647	133415	134798	114735	82447	70046	82747
24	69993	79845	90526	95706	101042	112381	133253	134471	113301	81491	70466	82988
25	70256	80195	90652	95908	101310	113090	132934	134471	111943	80489	70783	83533
26	70729	80664	90778	96041	101510	113803	133738	134146	110764	79962	71101	83899
27	71046	81075	91093	96309	101710	114200	134063	133983	109527	79037	71473	84204
28	71259	81729	91475	96709	101845	114447	134388	133659	108017	78349	71739	84636
29	71846	82265	91602	---	102184	115240	134388	133174	106528	77386	72116	85255
30	72277	82805	92242	---	102385	116623	134309	133100	105060	76323	72549	85255
31	---	83533	92500	---	102656	---	134146	---	103405	75658	---	85440
MAX	72277	83533	92500	96709	102656	116623	134388	135525	133096	102521	74837	85440
MIN	60574	72763	83899	92821	96913	103065	118844	133100	103405	75658	67428	72872
CHNG		11256	8967	4209	5947	13967	17523	-1046	-29695	-27747	-3109	12891

13046500 GRASSY LAKE RESERVOIR
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6726	7175	7603	8115	8336	8600	9522	14018	14824	10856	10377	10497
2	6743	7186	7627	8125	8344	8603	9600	14156	14795	10754	10377	10514
3	6766	7209	7646	8135	8351	8610	9681	14314	14758	10728	10380	10536
4	6795	7215	7663	8153	8365	8625	9765	14474	14726	10717	10377	10544
5	6812	7240	7675	8160	8370	8645	9850	14642	14698	10689	10380	10558
6	6855	7252	7689	8168	8387	8657	9941	14805	14663	10664	10382	10572
7	6874	7259	7713	8176	8401	8667	10048	14921	14626	10636	10385	10611
8	6905	7268	7730	8183	8408	8677	10186	14939	14595	10611	10385	10625
9	6922	7277	7740	8191	8428	8697	10285	14945	14560	10578	10391	10636
10	6939	7284	7762	8196	8430	8709	10380	14936	14526	10555	10391	10644
11	6951	7290	7788	8201	8437	8722	10478	14921	14486	10525	10393	10650
12	6964	7300	7798	8209	8440	8734	10586	14893	14409	10495	10399	10658
13	6978	7311	7808	8216	8452	8749	10709	14865	14271	10462	10407	10664
14	6995	7318	7820	8230	8466	8772	10848	14872	14135	10437	10402	10672
15	7005	7327	7842	8237	8481	8797	11000	14874	14000	10407	10418	10692
16	7019	7334	7852	8239	8486	8840	11167	14872	13863	10380	10421	10731
17	7024	7339	7877	8244	8495	8878	11353	14868	13728	10361	10423	10740
18	7035	7346	7906	8251	8503	8906	11562	14859	13586	10363	10426	10745
19	7041	7355	7916	8256	8507	8931	11778	14852	13421	10363	10429	10771
20	7048	7366	7931	8263	8515	8957	11986	14833	13217	10363	10434	10796
21	7057	7373	7949	8277	8522	8982	12203	14840	13015	10366	10459	10806
22	7064	7408	7959	8294	8524	9011	12419	14859	12812	10366	10459	10814
23	7072	7422	7966	8298	8529	9055	12627	14881	12615	10372	10462	10822
24	7079	7433	7976	8306	8537	9101	12815	14899	12419	10369	10464	10833
25	7090	7443	7988	8308	8542	9146	13009	14921	12228	10372	10467	10843
26	7110	7464	7996	8315	8551	9190	13202	14936	12025	10372	10475	10846
27	7117	7480	8019	8324	8556	9240	13375	14939	11824	10374	10478	10851
28	7124	7511	8039	8334	8564	9296	13537	14911	11625	10377	10484	10862
29	7141	7529	8049	---	8571	9363	13675	14884	11428	10382	10489	10867
30	7153	7553	8082	---	8578	9443	13786	14856	11230	10382	10495	10870
31	---	7589	8097	---	8586	---	13899	---	11040	10374	---	10872
MAX	7153	7589	8097	8334	8586	9443	13899	14945	14824	10856	10495	10872
MIN	6726	7175	7603	8115	8336	8600	9522	14018	11040	10361	10377	10497
CHNG		436	508	237	252	858	4456	957	-3816	-666	121	377

13057950 RIRIE RESERVOIR NEAR RIRIE, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39149	35973	38664	41125	43283	47719	79600	79882	78450	73414	67074	55700
2	38766	36098	38828	41166	43435	47844	79733	79927	78341	73270	66909	55323
3	38424	36098	38993	41250	43687	48072	79883	79987	78200	73019	66746	54483
4	38081	36128	39087	41344	43818	48370	79583	80032	78091	72754	66556	53714
5	37730	36254	39139	41385	43885	48787	79268	80032	77983	72578	66100	52966
6	37372	36254	39201	41427	44062	49217	78717	80018	77842	72432	65558	52241
7	37027	36263	39300	41458	44239	49628	78185	79987	77749	72198	65104	51496
8	36697	36283	39431	41531	44339	50124	78700	79942	77600	72082	64700	50793
9	36380	36312	39473	41584	44473	50806	79300	79987	77502	71821	64264	50100
10	36079	36341	39546	41626	44495	51716	79600	79987	77348	71603	63900	49628
11	35704	36390	39704	41668	44563	52561	80000	79987	77193	71400	63422	49042
12	35380	36430	39735	41720	44686	53447	80400	79957	77101	71185	63005	48485
13	35040	36500	39789	41784	44764	54422	80900	79927	76932	70999	62577	47901
14	34956	36512	39905	41847	44843	55800	81300	79912	76795	70742	62086	47335
15	34984	36553	39958	41921	44978	57464	81500	79912	76656	70499	61700	46754
16	35049	36584	40011	41963	45057	59598	81700	79867	76489	70300	61263	46150
17	35125	36635	40107	42016	45136	62591	81825	79777	76321	70119	60843	45612
18	35200	36697	40192	42079	45237	64972	81700	79673	76111	69942	60479	45068
19	35257	36727	40267	42165	45407	66487	81600	79627	75919	69736	60063	44518
20	35295	36821	40331	42218	45520	67570	81400	79627	75713	69473	59638	43951
21	35333	36893	40352	42281	45646	68544	81100	79627	75566	69283	59387	43402
22	35390	37027	40417	42357	45760	69722	81100	79598	75405	69094	59055	42872
23	35456	37236	40481	42399	45863	71589	81100	79400	75157	68891	58751	42357
24	35522	37341	40546	42442	46001	73414	80900	79478	74982	68602	58450	41815
25	35579	37487	40620	42495	46289	74533	80600	79404	74750	68371	58046	41270
26	35675	37688	40682	42570	46416	75500	80500	78900	74605	68213	57645	40723
27	35713	37772	40753	42656	46509	76306	80500	78967	74446	68084	57300	40181
28	35761	37963	40836	43077	46684	77039	80500	78748	74258	67913	56900	39100
29	35800	38134	40900	---	47011	78000	80500	78685	74028	67741	56500	39056
30	35906	38316	40960	---	47200	78811	80400	78591	73828	67486	56100	38993
31	---	38446	41073	---	47391	---	80400	---	73627	67266	---	38797
MAX	39149	38446	41073	43077	47391	78811	81825	80032	78450	73414	67074	55700
MIN	34956	35973	38664	41125	43283	47719	78185	78591	73627	67266	56100	38797
CHNG		2540	2627	2004	4314	31420	1589	-1809	-4964	-6361	-11166	-17303

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	344000	610182	864369	1147796	1319543	1502374	1609183	1619589	1428100	809000	386603	267183
2	351712	618745	877449	1159700	1327911	1508459	1611510	1618357	1405300	791632	378528	264532
3	364782	627701	888968	1171545	1335279	1516264	1615481	1615481	1382643	777100	369467	264532
4	374152	634300	901075	1179437	1340524	1523936	1618357	1608200	1361800	762830	360441	269632
5	382720	639930	910695	1187329	1346768	1529900	1618357	1598914	1341600	748800	351475	272786
6	393207	648600	920416	1197500	1352013	1536202	1618904	1590835	1320200	735100	344300	276637
7	401539	656713	929635	1207589	1357259	1547488	1618357	1579800	1298855	721000	337473	281824
8	410400	661846	938500	1217098	1361879	1557027	1621232	1568700	1278866	706702	330636	284765
9	419372	668300	946786	1225639	1366625	1567775	1625887	1559849	1258200	690517	321830	290900
10	428400	674400	954300	1232136	1373800	1577852	1627000	1556490	1237790	674166	315746	299100
11	437492	680400	962355	1234181	1380990	1583500	1625887	1555300	1217900	656713	309777	307007
12	447177	687314	972900	1237188	1386332	1591383	1624655	1554743	1196500	638219	302077	312603
13	456900	693299	983608	1242241	1393328	1598600	1623560	1553100	1174018	622751	296481	321308
14	466400	699717	991634	1247294	1397400	1602884	1620684	1550400	1153541	606176	288600	328898
15	475928	706702	998711	1249339	1401724	1604664	1617809	1551384	1131825	593382	281610	336488
16	486724	714386	1008427	1254392	1408211	1606700	1618357	1555415	1112275	580500	276851	344706
17	494181	722070	1016876	1255956	1412409	1609730	1616029	1558200	1092538	567399	275000	352300
18	503216	729404	1025391	1258362	1418260	1612700	1612606	1566000	1070570	553193	273200	360441
19	511800	737928	1032243	1262452	1426903	1616029	1608635	1577300	1051300	538471	269899	369467
20	520314	744761	1042248	1268075	1432346	1616714	1605000	1583800	1031808	525552	269899	381000
21	527080	754200	1051818	1272244	1435586	1614934	1601000	1583700	1011173	510492	270400	392444
22	535348	761751	1060953	1275310	1441029	1613500	1598366	1579061	990261	499295	272786	403129
23	543230	771191	1068240	1278376	1446472	1614000	1599461	1570597	968851	484309	272573	413877
24	551929	778880	1075700	1285611	1450879	1614900	1598914	1560923	950189	470940	272573	424085
25	559142	789691	1084174	1290639	1457600	1615481	1594943	1549234	930437	456300	272573	433908
26	567400	799856	1092538	1296893	1464357	1616029	1590835	1533380	911998	443665	271236	444835
27	575800	809096	1100566	1304006	1470319	1617261	1590835	1515000	895563	432779	269632	456131
28	584059	819300	1109822	1311600	1476313	1615300	1593700	1494569	879890	422691	266975	468047
29	592083	829402	1120334	---	1482200	1612700	1598914	1472522	862709	413050	266507	478700
30	601933	840504	1129412	---	1488483	1610200	1606855	1450800	844900	403400	266975	488854
31	---	852080	1139064	---	1494039	---	1614500	---	826935	393779	---	498087
MAX	601933	852080	1139064	1311600	1494039	1617261	1627000	1519589	1428100	809000	386603	498087
MIN	344000	610182	864369	1147796	1319543	1502374	1590835	1450800	826935	393779	266507	264532
CHNG		250147	286984	172536	182439	116161	4300	-163700	-623865	-433156	-126804	231112

13081000 LAKE WALCOTT NEAR MINIDOKA, IDAHO
CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39960	37572	41529	40683	37785	77666	92744	90294	95418	94131	94711	85278
2	40000	37572	41639	40790	37890	80375	93550	89600	95700	94945	94131	81951
3	40060	37500	41529	41001	37993	82292	93781	89824	95896	94945	94012	78600
4	39856	37572	41425	40900	37572	84696	92860	90760	95065	94831	94945	74965
5	39747	37572	41212	40893	37257	87613	91924	92623	94245	94012	95657	71300
6	39645	37676	41001	41001	36837	88199	90760	93437	94245	93207	95896	67870
7	39537	37572	40790	40790	36317	90173	90992	94131	94131	93899	96136	64125
8	39537	37785	40474	40474	35800	90873	89590	95000	94245	94478	95900	60600
9	39300	37676	40373	40790	35068	89700	87144	95896	94945	93319	95296	56300
10	39017	37785	40267	41212	34860	90760	87963	95896	95179	92100	94711	52128
11	38704	37785	40581	41104	34348	90294	89124	95179	94100	92860	94945	48194
12	38604	37785	40474	40166	33800	89824	90873	94600	93668	94900	95065	45129
13	38399	37785	40373	39856	33208	90642	91804	95534	94711	97103	95179	43436
14	38399	37890	40166	40500	33200	93089	92623	97589	95418	97706	94945	44190
15	38196	37785	39856	40800	32997	93207	90800	97221	95418	96600	94400	43900
16	38196	37890	39747	40500	33208	93089	92200	95657	95418	95200	94245	43223
17	38196	37785	39960	40200	37257	93089	94945	93899	94945	94364	95418	42600
18	38200	37890	39960	39800	44000	93781	95179	93899	94245	93899	95800	41425
19	38295	37993	40060	39700	44502	92860	94245	93899	93700	93200	95418	40100
20	38092	38092	39900	39200	47661	92038	94012	94597	93899	93668	95534	39327
21	37800	38295	39747	39090	50500	91105	94100	95700	94131	94945	95896	39747
22	37676	38911	39537	38600	52995	90529	93668	96013	94131	94945	96000	40166
23	37676	39017	39434	38500	55575	90173	92508	96013	93899	94000	95200	39856
24	37785	39118	39400	38300	58152	89471	92038	95534	94012	93207	94945	39500
25	37500	39118	39118	38200	60521	90529	92977	94831	94597	93900	95179	39118
26	37000	39434	39017	37900	62698	91570	94400	95179	94711	95179	94945	39118
27	36731	39537	38911	38000	65100	92508	95600	94831	94831	95773	94597	39118
28	37463	40373	39225	37890	67202	92508	96495	94597	94597	96254	94300	39118
29	37300	39960	39327	---	70069	92158	95657	94364	94245	96377	92508	39600
30	37257	40790	39700	---	73491	92977	93089	94945	93319	95900	88661	40060
31	---	41743	40166	---	75749	---	91690	---	93319	95296	---	40060
MAX	40060	41743	41639	41212	75749	93781	96495	97589	95896	97706	96136	85278
MIN	36731	37500	38911	37890	32997	77666	87144	89600	93319	92100	88661	39118
CHNG		4486	-1577	-2276	37859	17228	-1287	3255	-1626	1977	-6635	-48601

13087900 MILNER RESERVOIR AT MILNER, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 2005 TO OCTOBER 2006

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	17200	17500	33400	33100	34300	34100	43100	36500	38300	38500	36000	35200
2	17100	18300	32900	33100	34200	34100	43100	36700	38500	38400	36300	35500
3	17100	19300	33100	33200	33800	33900	43500	36800	38900	38700	36600	35600
4	17100	20000	33100	32800	34000	33900	43400	36700	39000	38800	36700	35600
5	17100	20600	33200	32700	34200	33400	43000	36600	39100	38600	36600	35400
6	17100	21200	33400	32700	33900	33900	42000	36800	38900	38100	36100	35200
7	17100	21800	33200	32800	33800	32900	40700	37100	39100	37700	35600	35300
8	17100	22300	33300	32500	33700	33000	41000	37400	39300	36600	35800	35300
9	17100	22900	33400	32300	34000	34600	41300	36400	39100	37200	36000	35700
10	17100	23400	33500	32800	33900	34200	40000	35700	38800	37600	35900	35400
11	17100	24000	33600	34700	33900	36100	39600	36000	38500	38200	36100	35500
12	17100	24600	33800	34300	33700	35500	38500	36300	38900	38400	35900	35200
13	17100	25100	33700	33700	34200	36200	38300	36200	39400	37500	35700	34100
14	17200	25900	33500	33900	34300	37100	38700	35300	39200	36800	35300	32500
15	17100	26400	33400	33300	34900	39100	37500	35200	38900	36600	34900	31900
16	17100	27000	33300	33400	34800	38400	34500	36200	38900	36300	34900	32000
17	17100	27500	33400	33700	32100	38200	32100	37100	39000	36000	35200	32300
18	17100	28100	33500	34100	32700	39500	35500	37400	39000	36300	35600	33100
19	17100	28700	33400	34400	33600	40000	37000	37200	39000	37100	35600	33400
20	17100	29400	33500	34500	34100	42300	37600	37000	39000	37500	35400	33100
21	17100	30100	33600	34300	34300	43300	36600	37100	39000	36700	35400	31500
22	17100	30800	33400	33900	34200	42700	35800	37700	39100	36300	35200	30300
23	17100	31200	33200	33700	34100	42000	35800	37800	39000	36200	35100	29100
24	17100	31500	32900	33600	33900	41200	36200	37300	39300	37300	35200	27900
25	17100	31600	32700	33600	33100	41300	36900	36900	39200	37700	35200	26700
26	17200	31800	32600	33400	33700	41600	36900	37100	38500	37100	35100	26300
27	17100	32200	32500	33800	33600	42000	36300	37900	38200	36200	34900	25700
28	17100	32400	32600	34000	32700	42900	34900	38100	38700	35900	34800	25500
29	17100	33000	32700	---	32900	42900	34700	38600	39000	35100	34800	25400
30	17100	33300	32600	---	33200	42500	35300	38600	38900	35000	35200	25700
31	---	33400	32700	---	33400	---	35800	---	38700	35300	---	25600
MAX	17200	33400	33800	34700	34900	43300	43500	38600	39400	38800	36700	35700
MIN	17100	17500	32500	32300	32100	32900	34300	35200	38200	35000	34800	25400
CHNG		16300	-700	1300	-600	9100	-6700	2800	100	-3400	-100	-9600

