

2008 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	47
Fiscal Report	49
Water Supply	51
Water Right Regulation.....	59
Diversions and Stored Water Use	65
Water District 1 Rental Pool	97
Rental Pool Procedures	103
Managed Recharge.....	117
Watermaster's Report.....	119
Appendix	A- 1
Auditor's Report.....	A- 3
Snow Survey Data.....	B- 1
2008 Water Rights by Priority	C- 1
2008 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.....	53
2. Upper Snake System for Water District 1 Water Right Accounting.....	55
3. Natural Flow at Milner and Total Diversions During Irrigation Season.....	57

LIST OF TABLES

<u>Table</u>	
1. April Through September Unregulated Streamflow at Selected Stations in Water District.....	54
2. Travel Times Used in Water District 1 Water Right Accounting	56
3. Mean Daily Discharge in cfs at Selected Locations for May 26, 2008 Milner Time	58
4. Water Right Regulation Schedule – Snake River	61
5. Water Right Regulation Schedule – Henrys Fork and Tributaries and Willow Creek	63
6. Diversions During Irrigation Year from Snake River between Irwin and Dry Bed (Great Feeder Canal).....	68
7. Diversions During Irrigation Year from Snake River, Dry Bed (Great Feeder Canal)	69
8. Diversions During Irrigation Year from Snake River between Dry Bed (Great Feeder Canal) and Lorenzo	70
9. Diversions During Irrigation Year from Snake River between Lorenzo and Idaho Falls.....	71
10. Diversions During Irrigation Year from Snake River between Idaho Falls and Blackfoot	72
11. Diversions During Irrigation Year from Snake River between Blackfoot and Milner.....	73
12. Diversions During Irrigation Year from Henrys Fork between Island Park and Ashton	74
13. Diversions During Irrigation Year from Henrys Fork below Ashton	75

LIST OF TABLES
(continued)

<u>Table</u>	<u>Page</u>
14. Diversions During Irrigation Year from Falls River and Tributaries.....	76
15. Diversions During Irrigation Year from Lower Teton River and Tributaries...	77
16. Diversions During Irrigation Year from Willow Creek	78
17. Summary of Diversions During Irrigation Year in Water District 1	79
18. Accrued Storage and Seasonal Evaporation by Reservoir	80
19. Stored Water Accounts – Irwin to Lorenzo.....	81
20. Stored Water Accounts – Lorenzo to Blackfoot	83
21. Stored Water Accounts – Blackfoot to Milner	85
22. Stored Water Accounts – Main Stem Henrys Fork.....	86
23. Stored Water Accounts – Falls River	88
24. Stored Water Accounts – Teton River	89
25. Stored Water Accounts – Willow Creek	90
26. Stored Water Accounts – Miscellaneous.....	91
27. Summary by Reach of Stored Water Accounts in Water District 1	93
28. System Summary of Stored Water Accounts in Water District 1	94
29. Actual Reservoir Contents in Water District 1 on October 31	95
30. Rental Pool Participants	99
31. Purchases from Water District 1 Rental Pool.....	100
32. Private Leases.....	101

SUMMARY

At the end of the 2007 water year (September 30, 2007), the upper Snake River reservoir system contained 545,500 acre-feet of storage water. The total reservoir system storage was 1,256,000 acre-feet less than it was the same day the previous year. This represented a system filled to 13.1% of capacity, similar to the low reservoir system contents experienced at the end of water years 2001 through 2004. The amount of water needed to completely fill the reservoirs would be an additional 3,627,000 acre-feet of storage. The reservoir system continued to be drafted for two additional days later and on October 2nd contained 540,600 acre-feet of storage in the system. By midnight of October 31st, 2007 (Milner time), which marked the end of the 2007 irrigation year and beginning of the 2008 irrigation year, an additional 226,700 acre-feet of storage had been added to the reservoirs to bring the total storage up to 767,300 acre-feet to start the 2008 season.

The water year started off with above-average precipitation in October, below-average precipitation in November, and near-average precipitation for December, resulting in a 91% April-July projected runoff for the Snake River near Heise on January 1st. Year-to-date precipitation continued to be slightly above average for the next three months, elevating the Heise runoff projections to 95% on February 1st, 103% on March 1st, and 104% projected on April 1st. Forecasted percentages continued to increase over the next two months partly due to the cold temperatures and remaining snowpack occurring in April and May. The June-July forecast, issued on June 1st, projected 110% of average runoff for the two-month period. The actual runoff for the April-July time period near Heise was measured as 103% of the 3,560,000 acre-feet 30-year long-term average.

Because of the large amount of empty reservoir space available at the beginning of the 2008 irrigation season, the only water spilled past Milner Dam was the unutilized water released from American Falls Reservoir, Lake Walcott, and Lake Milner, plus small gains in the Snake River between Neeley and Milner from the end of October 2007 to April 1, 2008. Spills past Milner ranged from 221 cfs to 835 cfs November through March, totaling 166,100 acre-feet spilled past Milner for the five-month period. On April 1, 2008, the spill past Milner ceased and Idaho Power began using its preliminary storage allocation and rental storage at a rate of approximately 230 cfs. The maximum allocable reservoir system contents were reached on July 13, 2008 resulting in the 2008 storage allocations shown in Table 18 of this book.

Runoff and filling senior storage water rights didn't allow for the filling of the IWRB 1980-priority recharge water right during the 2008 season, however, approximately 20,000 acre-feet of storage rental was diverted for recharge. IGWA assigned storage rental to North Side Canal which recharged storage in November 2007, April 2008, and May 2008. Fremont-Madison recharged rental storage through the Egin Lakes in October of 2008 consisting of rental storage purchased by IGWA and Fremont-Madison.

Rental Pool purchases totaled 216,889.4 acre-feet, with the USBR renting 150,000 acre-feet according to the rental procedures' rainbow chart, plus an additional 15,000 acre-feet of storage approved at the June 16, 2008 Committee of Nine meeting under the extraordinary circumstances provision in rule 3.8 of the rental pool procedures. Because of the abundant water

supply June through July, only 8,380 acre-feet of the 50,000 acre-feet rental supply for large uses above Milner had been purchased. As a result, the remaining 41,620 acre-feet of supply was rented to Idaho Power on August 5, 2008 to be used below Milner. A complete listing of individual rental pool purchases can be found in Table 31. Private leases shown in Table 32 totaled 84,653 acre-feet. Idaho Power used its 43,129 acre-feet preliminary storage allocation, 41,620 acre-feet of WD01 rental, and 45,716 acre-feet of Shoshone-Bannock Tribes rental during the periods April 1st to July 4th and August 13th to October 8th. The USBR used 18,282 acre-feet of its uncontracted space plus 165,000 acre-feet of rental for flow augmentation from July 4th to August 13th.

Initial carryover towards the end of the storage-use season was 1,982,726 acre-feet. After late-season fill was added, rental supplies deducted, and adjusted for the 157,000 acre-feet of Palisades powerhead space, the October 31, 2008 reservoir system held 1,781,850 acre-feet of final carryover in its reservoir contents to start the 2009 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 4, 2008, 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:

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

Alternates: Dale Swenson, Secretary; Dell Raybould; Leonard Beck; Scott Breeding; Jack Hirai; Alan DeGiulio; Paul Berggren; Brent Lott; and Lloyd Hicks.

Advisory members: Kent Bagley, Harold Mohlman, Randy Brown, Lynn Harmon, Chris Ketchum (USBR), and Pat Tyrrell (Wyoming State Engineer).

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

1. WATERMASTER

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

That the watermaster shall, by using available measured data and the best available estimates where data is unavailable, accurately allocate the estimated expenses of delivering water of the district to each ditch, canal company, irrigation district or other water user as provided by law; and

That the watermaster shall prepare the Annual Watermaster's Report as required by Idaho Code §42-606 and a proposed budget for the succeeding year as required by Idaho Code §42-615; and

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

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

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

That the watermaster shall not deliver water to any ditch, canal company or other water user until receipt of the amount due and payable from such user is paid.

2. TREASURER

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

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

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

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

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

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

3. ELECTION OF WATERMASTER AND TREASURER

BE IT RESOLVED:

- A. Watermaster. That Lyle Swank be elected watermaster, and be authorized to hire a full-time staff of a deputy, two assistants, a financial assistant, a data specialist, and such other assistants as provided by the adopted budget. The watermaster may hire additional assistants as authorized in Idaho Code §42-609, in an emergency. The watermaster shall serve for a term of one year and upon a determination of necessity therefor, an extension of that term as provided by the director of the Department of Water Resources for a period of time determined necessary by the director. A certified copy of the minutes containing this resolution and the oath of the watermaster shall be sent to the Department of Water Resources;
- B. Treasurer. That Alan Kelsch is hereby elected Water District 1 Treasurer, who shall serve until a successor who shall be a current member of the Committee of Nine is elected or appointed. The treasurer's compensation shall be set by the Committee of Nine, but not to exceed the sum provided in the 2008 Water District 1 budget.

4. COOPERATIVE PROGRAM

BE IT RESOLVED, That the water users of Water District 1 continue the cooperative program with the Idaho Department of Water Resources (IDWR) as outlined in the Memorandum of Understanding dated March 2, 1993, previously approved by the Committee of Nine, and signed by the chairman of the Committee of Nine and the director of the Department of Water Resources, a copy of which is attached hereto as exhibit A and made a part hereof as if set out at length herein.

5. BUDGET

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

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

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

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

The budget for Water District 1 for the 2008 year beginning November 1, 2007 be as follows:

2008 WATER DISTRICT 1 BUDGET

2008 BUDGET

HYDROGRAPHERS/RIVER RIDERS

Teton Basin	20,000
Idaho Falls	2,000
Lower Valley	3,500
Henry's Fork	12,100
Teton River	8,500
Rigby/Idaho Falls	4,800
Heise	4,400
Blackfoot	11,000
Swan Valley	7,700
Upper Falls	2,600
Willow Creek	4,600
Idaho Falls River Rider	1,200
Milner	500
Total	\$ 82,900

PROGRAM EXPENSES

Automation	50,000
Measurement Equipment	20,000
Hydromet O & M	50,000
Streamgaging	255,845
Streamgaging Contingency Fund	25,000
Water Conservation Matching	75,000
Legislative Internship	3,000
Cloud Seeding	35,000
Total	\$ 513,845

EQUIPMENT EXPENSES

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

PERSONNEL EXPENSES

Retirement	3,500
Social Security	5,800
Mileage	44,000
State Insurance Fund	5,000
Employment Insurance	1,000
Misc. Hydrographer Exp	1,500
Misc. Personnel Expenses	600
Treasurer	4,000
Total	\$ 65,400

MISCELLANEOUS EXPENSES

Water Education	1,500
Otto Otter	1,600
IWUA	500
Postage	3,600
Supplies	2,500
Record Storage	500
Bank Charges	400
Audit	8,000
Meetings	6,000
Misc Dues/Memberships	250
Total	<u>\$ 24,850</u>

WATERMASTER

IDWR Contract	580,000
Annual Book	6,400
Travel	8,500
Total	<u>\$ 594,900</u>

ESPA MONITORING - ¹

TOTAL WATER DISTRICT 1 OPERATIONS BUDGET \$ 1,292,695

OTHER COMMITTEE OF NINE APPROVED EXPENDITURES**COMMITTEE OF NINE**

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

TOTAL WATER DISTRICT BUDGET \$ 1,492,695

UPPER VALLEY FEES \$ 100,000 ²

TOTAL BUDGET WITH UPPER VALLEY FEES \$ 1,592,695

1 ESPA Monitoring budgeted - legislation passed to cover charges - same proposed for 2008

2 Charges covered by the Upper Valley Water Users

6. MINIMUM CHARGES FOR WATER DELIVERY

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

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

NOW, THEREFORE, BE IT RESOLVED, That the watermaster of Water District 1 is hereby authorized to assess a \$50.00 minimum charge for every diversion within his jurisdiction when the pro rated charge to the water user is less than the minimum charge.

7. WATER DISTRICT PROPERTY

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

8. FILING OF RESOLUTIONS

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

9. 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 selected by their respective districts and approved by the water users at the annual meeting of Water District 1. The member representing the Burley and Minidoka Irrigation Districts and the member representing the West side and East side of the Henrys Fork District shall be alternated between the two districts as they agree. Alternates for each committee member may be approved in the same manner as regular committee members at the annual meeting. Advisory members to the Committee of Nine may consist of a representative from the Bureau of Reclamation, the Teton Basin, the AFRD #2, A & B Irrigation District, the Wyoming State Engineer, or others as approved by the Committee of Nine.

10. 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, and as such each Committee of Nine district shall be limited to one vote by either its regular Committee of Nine member or its approved alternate.

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.

11. APPROVAL OF EXPENSES BY COMMITTEE OF NINE

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

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

- a. Unanticipated expenses of the water district;
- b. Necessary improvements to the water district's facilities;

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

12. 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.

13. 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 a and b above.

14. 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.

15. 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. Nevertheless, Water District 1 will attempt reasonable notice of the annual meeting.

16. 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 unless an alternative method is adopted;

NOW, THEREFORE, BE IT RESOLVED, This fourth day of March, 2008, 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 and that the assessments will be made in proportion to their water use or in a manner acceptable to and approved by representatives of the water users of the upper valley;

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.

17. 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.

18. INTERIM BUDGET

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

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

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

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

19. 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.

20. 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 fourth day of March, 2008, 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.

21. 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 fourth day of March, 2008, that the members of the Idaho Congressional Delegation are encouraged to pursue the enactment of federal legislation requiring the United States to pay its fair share of filing fees in the SRBA; and

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

BE IT FURTHER RESOLVED, That copies of this resolution be sent to the members of the Idaho Congressional Delegation, governor of the state of Idaho, the Idaho State Attorney General, the Idaho Water Resources Department, and the Idaho Water Resource Board.

22. 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 of 2004 or is in breach of any contract between spaceholders and the United States Bureau of Reclamation (USBR) or is an abrogation of any such contract;

BE IT FURTHER RESOLVED, That any such water acquired for salmon recovery purposes be as per the Nez Perce Water Rights Agreement in compliance with the Water District 1 Rental Pool Procedures and with 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.

23. 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.

24. CLEAN WATER ACT

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

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

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

- a. That neither the United States Army Corps of Engineers (USACE) nor Environmental Protection Agency (EPA) nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to allocate or reallocate water quantity under water rights acquired pursuant to state law as part of any program that seeks to require specified levels of assimilative capacity, dilution water or instream flows;
- b. No provision or program of the Clean Water Act shall be construed or applied to authorize a taking of any interest in water created pursuant to state law;
- c. That section 404 protections and allowances for water dependant activities should be expanded, particularly with regard to permitting for facilities, which are related to the exercise of state created water rights. Section 404

should continue to include the de minimus exception to the “discharge of dredged material” and the exemption of “incidental fallback”;

- d. The USACE should adopt simplified procedures for issuing general and nationwide permits and for transferring 404 permit authority to states. Certain categories of water such as headwaters, isolated waters, and certain intrastate waters should be excluded from permit requirements;
- e. The USACE or EPA may not prohibit or in any way restrict or condition water diversions, depletions, or the consumptive use of water or water rights, which are authorized or decreed under state law;
- f. Section 404 and wetland jurisdiction should be limited so that it does not apply to water surfaces and water related vegetation areas created artificially incidental to irrigation, hydropower and water supply projects. Any new rules or regulations or amendment of existing rules or regulations that are promulgated by EPA or the USACE regarding their authority over “waters of the United States,” should expressly acknowledge the term “navigable” as directed by the United States Supreme Court in *Solid Waste Agency of Northern Cook County v. Corp.* and *Rapanos v. United State*;
- g. Reasonable best management practices should be incorporated in the law as the programs to be pursued for non-point sources;
- h. Maintain the provisions of the Clean Water Act that exempt irrigation delivery or conveyance systems and return flows from point source regulation. Existing non-point sources shall remain as non-point sources under any program adopted under the Clean Water Act. Entities owning such irrigation delivery or conveyance facilities shall be permitted to control or regulate the quality of such return flows and to develop cooperative programs with water users;
- i. That any proposed total maximum daily loads regulation should be subject to public review and comment as provided for by state law before implementation;
- j. Water contained in canals, laterals, pipes, and drain ditches, seep tiles, and other irrigation and water delivery facilities should not be considered “waters of the United States” by EPA, the USACE, Idaho Department of Environmental Quality (DEQ) and other federal and state agencies;
- k. That neither the USACE nor EPA nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to require National Pollutant Discharge Elimination System (NPDES)

permits for inter- or intra-basin water transfers and that the agencies adopt regulations exempting such water transfers from NPDES permits.

25. SNAKE RIVER RECHARGE / CONTINUED SURFACE WATER DELIVERY OPERATIONS.

WHEREAS, Water levels in the Eastern Snake Plain Aquifer (ESPA), as well as surface water flows, have decreased over the past several years due to changes in irrigation delivery operations and practices, drought, and groundwater pumping; and

WHEREAS, Water levels in the ESPA as well as surface water flows may be further decreased by future changes to surface water delivery operations, including reducing diversions and incidental recharge from canal systems; and

WHEREAS, These decreased water levels and surface water flows 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; and

WHEREAS, Preventing further reductions to decreased water levels and surface water flows may be accomplished by encouraging continued surface water delivery operations, including continued incidental recharge from these operations;

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 support continued surface water delivery operations, including continued incidental recharge from these operations.

26. IMPLEMENTING 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 upon clearly defined recommendations or proposals from the state;

BE IT FURTHER RESOLVED, Water District 1 water users support recharge but believe those operating recharge projects should be provided clear direction from state authorities and compensation for those operations.

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

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

WHEREAS, Such facilities are aging and in need of major maintenance or restoration activities and, in some cases, the high costs of completing these maintenance projects are compounded by governmental, environmental, or endangered species requirements, and some facilities may have engineering, design, and construction flaws; 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 contracting spaceholders 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 contracting spaceholders, 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 contracting spaceholders;
- c. Work with their contracting spaceholders on planning, budgeting, bidding, and managing extraordinary maintenance and renovation activities on applicable facilities in order to contain costs and maximize benefits;
- d. Work with contracting agencies and construction contractors and their bonding agents to reimburse spaceholders for costs that have occurred or may occur due to engineering, design, and construction flaws in applicable facilities;

- e. If requested by their contracting spaceholders, 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
- f. Work with Congress and the Administration to obtain alternative funding sources to assist their contracting spaceholders in covering the added costs of complying with environmental, species protection laws or flawed structural design in maintaining and restoring USBR facilities in the West.
- g. Encourage the USBR to only include those costs associated with the actual delivery of water to agricultural purposes in the O&M budgets which are billed to agricultural water users.

28. FLOW AUGMENTATION STUDY

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

30. NOAA FISHERIES SALMON/STEELHEAD LISTINGS/HATCHERY POLICY

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

31. EPA POLICY ON AQUATIC HERBICIDES

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

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

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

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

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

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

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

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

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support EPA's final rule clarifying that application of pesticides and aquatic herbicides directly to "waters of the United States" consistent with the FIFRA label to control pests that are present in or present over such waters, including aquatic weeds, is not subject to NPDES permit requirements under the CWA;

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

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

32. UNITED STATES BUREAU OF RECLAMATION – LEGAL OBLIGATIONS

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

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

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

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

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

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

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 support the efforts by USBR through the EBSM project to identify methods to provide

ecological benefits to the South Fork of the Snake River while meeting contractual obligations;

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

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

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

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

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose the plaintiffs' actions in the *NWF v. NMFS* litigation, includes the

attempt to combine the separate ESA consultations for the FCRPS and the USBR's Upper Snake River Basin Projects;

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

34. UPPER SNAKE BIOLOGICAL OPINION LITIGATION

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

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

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

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

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

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

WHEREAS, The court directed NOAA Fisheries to issue a new biological opinion which is presently due during 2007; and

WHEREAS, The plaintiffs may seek injunctive relief against USBR to prevent water delivery to spaceholders within Water District 1 and instead have water sent down the Snake River for listed anadromous fish in 2007 and future years; and

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

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 monitor the remand proceeding, including USBR's preparation of a biological assessment and NOAA Fisheries' new biological opinion in 2007, to ensure that the water users' water rights and interests are protected;

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

35. DOI – WATER 2025 INITIATIVE

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

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

WHEREAS, The "Water 2025" program is currently being implemented,

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

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

36. INDEMNIFICATION OF COMMITTEE OF NINE MEMBERS

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

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

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

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

WHEREAS, An adverse ruling in the lawsuit could result in USBR refusing to deliver project water to its spaceholders in Water District 1, as well as other water users during the 2008 irrigation season;

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 authorizes the district to have the power to indemnify any person who was or is a

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

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

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

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

37. RESOLUTION ATTORNEYS FEES

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, By the Committee of Nine, meeting regular annual session this fourth day of March, 2008, that the following procedures be implemented to govern the relationship between the committee and legal firms employed by the Committee, as follows:

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

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

38. SNAIL ESA PETITIONS

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

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

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

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

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

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

WHEREAS, The governor of the state of Idaho and various water users in Water District 1 recently petitioned to remove the Utah valvata from the federal list of endangered and threatened species; and

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support previously filed petitions to delist the snails, including the proposed delisting rule recently issued by FWS for the Idaho springsnail;

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

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

39. YELLOWSTONE CUTTHROAT TROUT ESA PETITION

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

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

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

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

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

WHEREAS, The state of Idaho recently released a Yellowstone cutthroat trout management plan; and

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

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

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

40. CRITICAL HABITAT DESIGNATIONS

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose the assertion by the USACE or other federal or state agency that irrigation ditches, canals, laterals and drains are “waters of the United States”, opposes the view that fails to account for the Supreme Court’s recent decision in *Rapanos v. United States* and opposes the position that a 404 permit is required for the discharge of dredge or fill material into irrigation ditches, canals, laterals and drains that are constructed and used for irrigation or drainage purposes;

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 oppose any attempts to designate irrigation ditches, canals, or drains as waters of the United States, including navigable streams, or tributaries of navigable streams.

42. USBR STORAGE RIGHT CLAIMS IN THE SRBA

WHEREAS, The Idaho Department of Water Resources (IDWR) has recently issued its Director’s Report for all water right claims within Water District 1; 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 a spaceholder's beneficial or equitable interest in those claims in a consolidated subcase involving USBR's reservoirs in Basin 63; and

WHEREAS, The Idaho Supreme Court, in *United States v. Pioneer Irrigation District et al.*, 144 Idaho 106, 157 P.3d 600 (2007), affirmed a spaceholder's beneficial or equitable interest in those claims in Basin 63; and

WHEREAS, The decision of *United States v. Pioneer Irrigation District et al.* has now been issued; 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 should join together with other water users in the SRBA and file a motion with the court asking it to amend all partial decrees for storage water in USBR facilities to be consistent with the beneficial or equitable interest of spaceholder language decided in *United States v. Pioneer Irrigation District et al.* and further request that IDWR support such motion;

BE IT FURTHER RESOLVED, That Water District 1 recognizes the historic operations and terms and conditions of the *Eagle* decree;

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

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

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

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

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

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

44. EVAPORATION LOSSES FROM RESERVOIRS WITHIN WATER DISTRICT 1

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

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

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

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

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

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

45. CLOUD SEEDING

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

WHEREAS, Changing weather conditions indicate that drought will persist into

the future; and

WHEREAS, Cloud seeding is a water management tool that can augment water supplies for all citizens of Idaho; and

WHEREAS, The American Meteorological Society, the Weather Modification Associations, the National Academy of Sciences and the Idaho Drought Plan all recognize that cloud seeding is a proven tool to increase precipitation from 5 to 20 percent over natural precipitation when an ongoing, science based, program is established; and

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

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

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

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

BE IT FURTHER RESOLVED, That Water District 1 participate with the Resource Conservation and Development Councils by including a budget item for cloud seeding of at least 1/3 of the cost up to \$35,000 (to be reviewed annually) with the balance of program costs coming from the Resource Conservation and Development Councils;

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

46. IDAHO CODE §42-620

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

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

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

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

47. ADDITIONAL STORAGE

WHEREAS, Water is the most precious natural resource of the state of Idaho; and

WHEREAS, Water users of Water District 1 have been experiencing shortages in water availability and deliveries in recent years; and

WHEREAS, Continued, unprecedented drought, population growth and urban development, conjunctive administration, Endangered Species Act requirements and other additional demands are being placed on the already scarce water resources of the state; and

WHEREAS, Idaho stores a small percentage of its annual run-off in comparison with other states; and

WHEREAS, Additional storage would be beneficial for water users of Water District 1 for irrigation, domestic, municipal, commercial, industrial, recreation, flood control, resident fisheries, wildlife and other purposes; and

WHEREAS, New storage reservoirs can take many years to plan, design and construct; and

WHEREAS, The Teton Dam, Minidoka Dam enlargement, Twin Springs Dam, Galloway Dam and Lost Valley Dam have initially been identified by the director of the Idaho Department of Water Resources;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support efforts to identify, study, and build additional water storage projects in the state of Idaho;

BE IT FURTHER RESOLVED, That the water users of Water District 1 encourage the Idaho Department of Water Resources and the Idaho Water Resource Board, in cooperation with other interested federal and state agencies, local governments, water users and other citizens, to study potential storage projects, identify those that have the most benefit to the state of Idaho, and develop funding strategies to move forward with the planning, design and construction of those projects;

BE IT FURTHER RESOLVED, That the water users of Water District 1 urge the governor and legislature of the state of Idaho to allocate state funding and commit additional resources as necessary to assist in carrying out these objectives.

48. IDWR FUNDING

WHEREAS, State funding for the Idaho Department of Water Resources has not been adequate to keep pace with inflation and other increasing costs, especially when compared to other state agencies and the private sector; and

WHEREAS, Engineers, hydrologists and other specialized, technical positions at the department are important for dealing with the critical water issues facing the state of Idaho, including urbanization, conjunctive administration and environmental demands; and

WHEREAS, The Idaho Department of Water Resources has lost several valuable employees and is not able to attract high quality new employees for these technical positions because of the wide difference in salary when compared to other state agencies and the private sector; and

WHEREAS, Unless the Idaho Department of Water Resources is adequately funded it cannot carry out its mandated responsibilities or shoulder new responsibilities as the water resources of the state become more valuable and scarce;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support adequate funding for the Idaho Department of Water Resources, in order to bring the agency to parity with other state agencies and the private sector.

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.

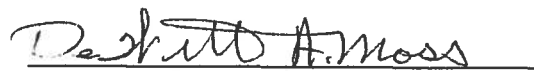
3) This memorandum of understanding will continue from year to year and can be amended or terminated at any time by agreement of the director of the Department and Water District No. 1, on the recommendation of the Committee of Nine.

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 (\$0.505/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 2008, 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 2008 irrigation year are listed as follows:

PERSONNEL

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

FISCAL REPORT

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

The billing for 2008 actual costs was based on the \$ 1,192,748 spent for water delivery during 2008. The adjustments for prior year uncollectables, corrections, use of rental pool reserve funds for legal and consultant fees and collections for streamgaging, measurement districts, and other Water District charges were \$357,748. This resulted in a total cost to water users of \$ 835,000 for the delivery of 3,886,700 twenty-four hour second-feet (7,709,269.5 acre-feet). The 2008 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 9.1 cents per acre-foot and the upper valley diversions about 10.3 cents per acre-foot. The Water District 1 Adopted Budget and Actual Expenditures for 2008 are located on page A – 27 in the Appendix.

An audit of Water District 1 financial statements as of October 31, 2008 is presented in the appendix.

WATER SUPPLY

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

Melting snow on the Snake River watershed generally provides the largest component of surface flows in Water District 1. The maximum snow accumulation at higher elevations is normally reached by the end of March. Runoff normally starts in late April and stream flows normally peak in early June. However, because snow pack varies significantly from year to year, average conditions are rarely actually observed. Figure 1 indicates the variation on April 1 snow pack for two snow courses, one on the Henrys Fork and the other on the Snake River. This figure indicates a near normal snow pack this year for the Henrys Fork and an above normal snow pack for the Snake River. Snow survey records for 21 upper Snake River snow courses for the period between 1999 - 2008 are included in the appendix.

The Natural Resources 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, 2008 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 106 percent of normal for the Teton River near St. Anthony to 100 percent for the Henrys Fork near Ashton. Actual unregulated runoff ranged from 110 percent of normal for the Teton River near St. Anthony and the Falls River near Ashton to 90 percent of normal for the Henrys Fork near Ashton.

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

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

Figure 3 compares total daily natural flow with total system diversions. The difference between the natural flow supply and the total system diversions represents storage that had to be released to meet the irrigation demand. Figure 3 indicates that demand exceeded natural flow for the first time on April 28, 2008 (MT). Storage was used continually throughout the irrigation season from July 15 until October 12 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 49,642 cfs on May 26 (MT). The flow through Milner on this day was 233 cfs, canal diversions were 22,996 cfs, and 26,413 cfs (52,390) accrued to reservoir storage accounts.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2008 water year can be found in the appendix.

APRIL 1st SNOW WATER CONTENT **Lewis Lake Divide and White Elephant**

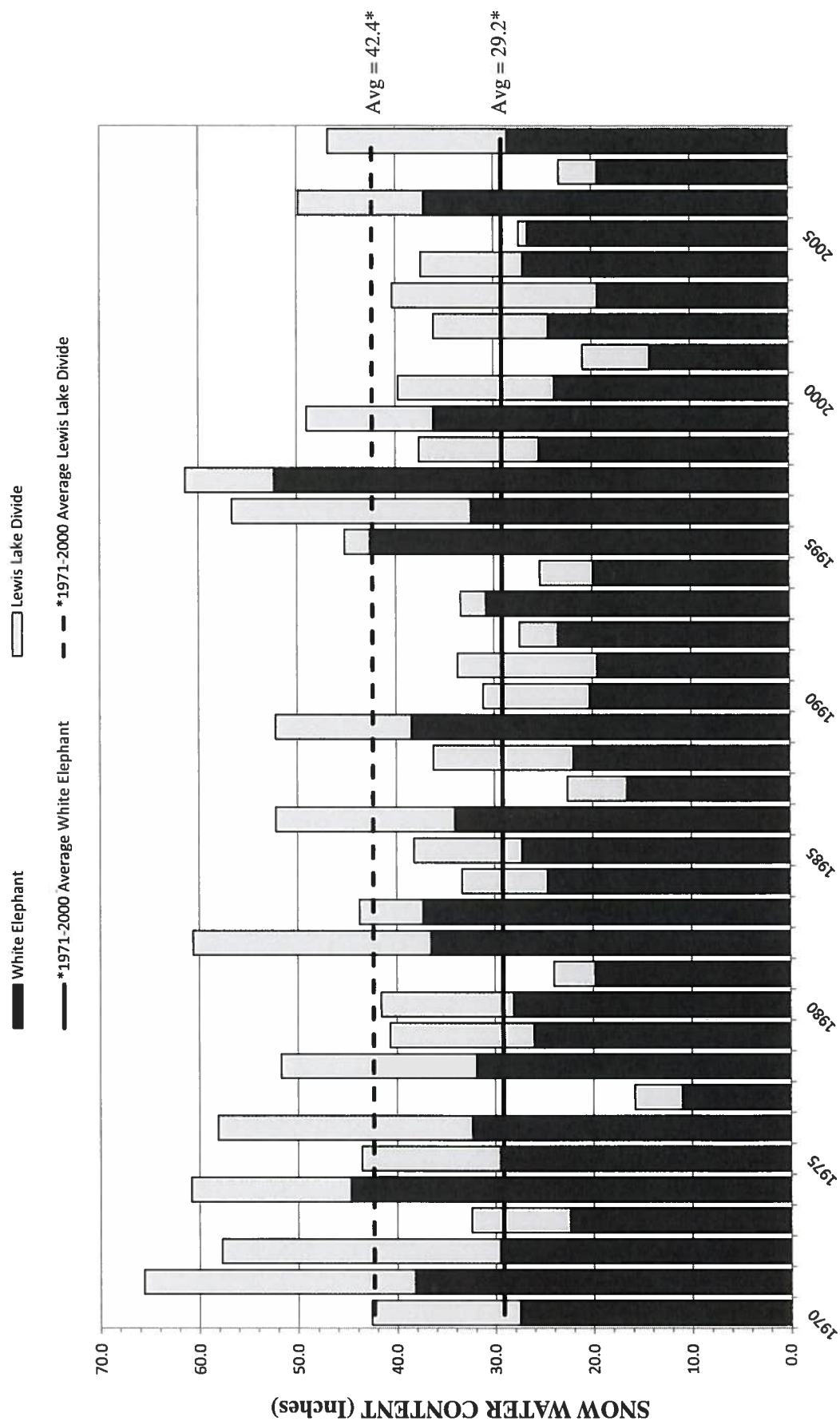


Figure 1. April 1st Snow Water Content

TABLE 1. 2008 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	4,300,000	103
Actual	4,330,000	104
Henrys Fork near Ashton		
Average (1971 - 2000)	765,000	100
April 1 Forecast	765,000	100
Actual	688,000	90
Falls River near Ashton		
Average (1971 - 2000)	450,000	100
April 1 Forecast	460,000	102
Actual	493,000	110
Teton River near St. Anthony		
Average (1971 - 2000)	480,000	100
April 1 Forecast	510,000	106
Actual	526,000	110

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

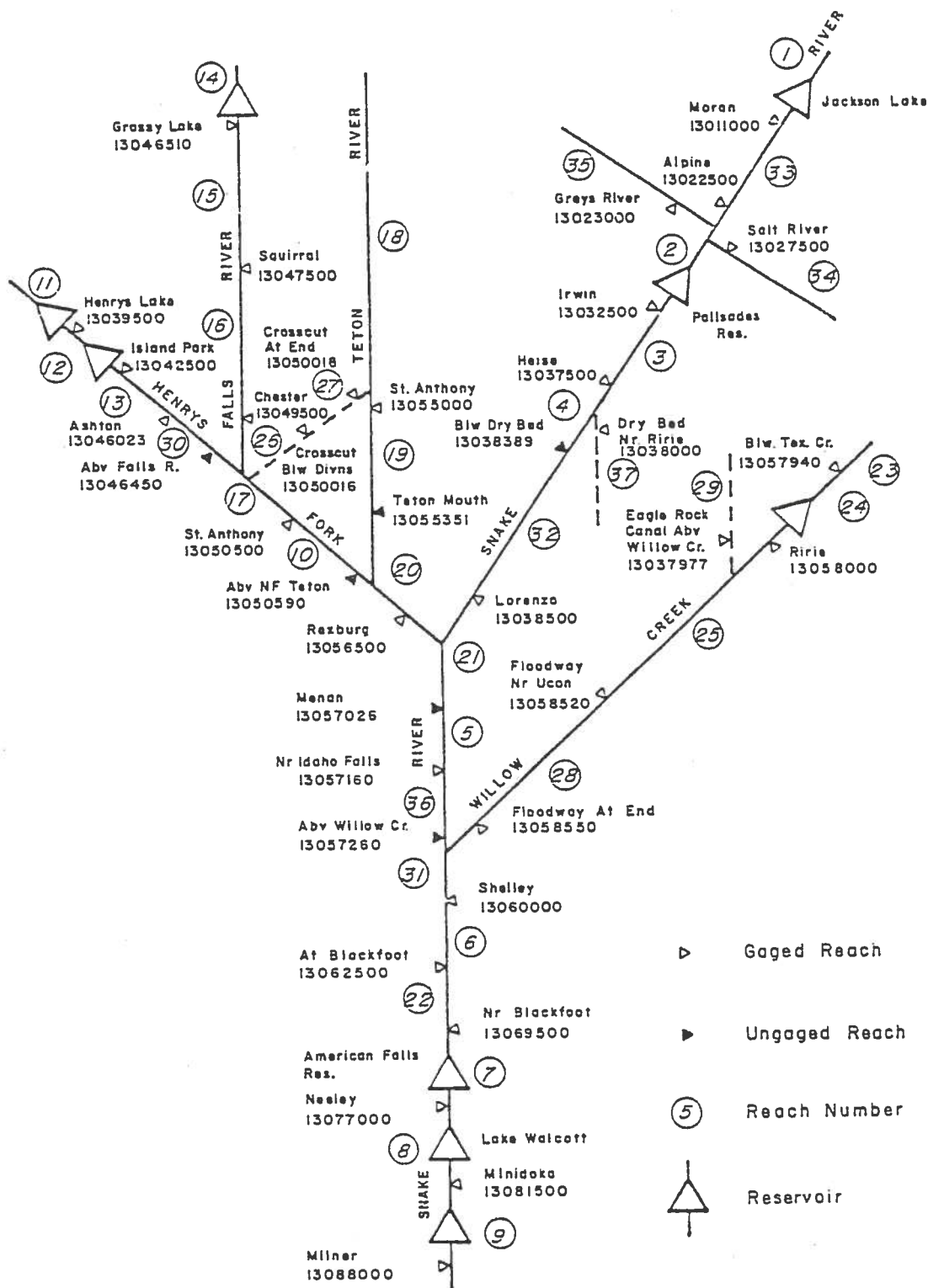


FIG. 2. Upper Snake System for Water Right Accounting.

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 -2008-

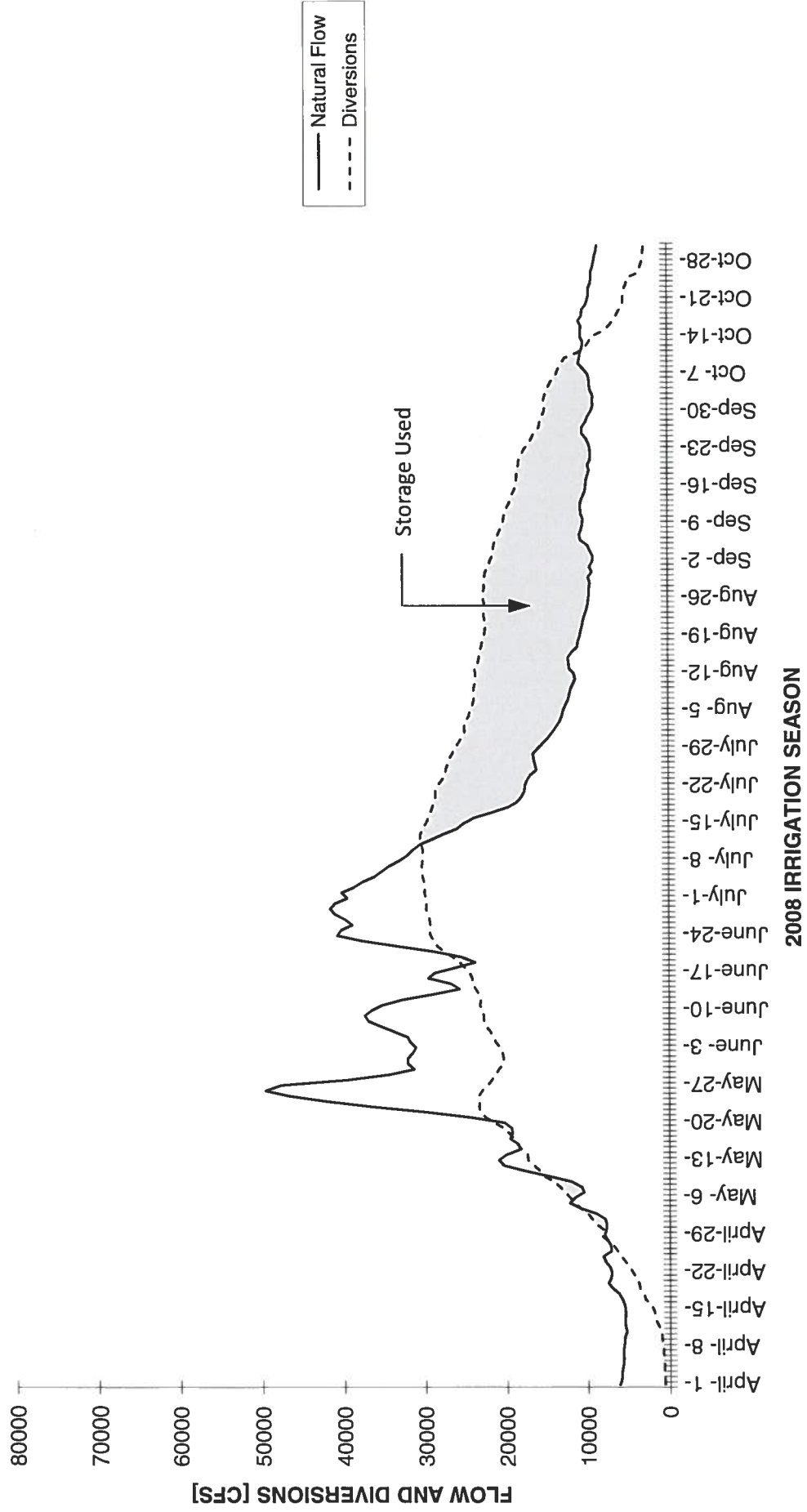


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For May 26*, 2008 - Milner Time

Station	Actual Date		Observed Flow	Natural Flow
Snake R. nr Moran	May	21	332	8,756
Snake R. nr Heise	May	22	13,400	35,104
Teton R. nr St. Anthony	May	21	3,770	3,727
Henrys Fork nr Rexburg	May	22	10,300	13,684
Snake R. nr Blackfoot	May	24	11,400	46,811
Snake R. at Milner	May	26	233	49,642

* 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 2008 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 2008 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 Rexburg Irrigation Canal on August 25, 2008. By knowing that the Rexburg Irrigation Canal's point of diversion is located on the Teton River below Saint Anthony, the August 25 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 November 24, 1890. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Rexburg Irrigation 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 Saint Anthony. From a listing of water rights found in appendix C it is determined that the Rexburg Irrigation Canal would be entitled to divert 130 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 August 25, 2008, the Rexburg Irrigation Canal was entitled to divert up to 130 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 Rexburg Irrigation Canal on August 25 is equal to its total

diversion of 152 cfs (see appendix) minus the 130 cfs natural flow diverted. Therefore, the segregation of natural flow and stored water used by Rexburg Irrigation Canal on August 25, 2008 was:

Natural Flow	130 Cfs
Stored Flow	<u>22</u> Cfs
Total Diversion	152 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. 2008 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Exceptions Reaches	Exceptions Priority	Exceptions Reaches
Mar 28	29	30	31	Apr 1	3/31/1921	7/17/2003 (6)			
29	30	31	Apr 1	Apr 2	3/31/1921				
Apr 23	24	25	26	27	3/30/1921				
25	26	27	28	29	11/14/1916				
26	27	28	29	30	5/24/1913				
27	28	29	30	May 1	10/07/1905				
29	30	May 1	May 2	May 3	5/24/1913				
30	May 1	May 2	May 3	May 4	3/30/1921				
May 2	3	4	5	6	5/15/1917				
3	4	5	6	7	10/07/1905				
6	7	8	9	10	5/15/1917				
7	8	9	10	11	3/31/1921				
11	12	13	14	15	5/24/1913				
13	14	15	16	17	5/15/1917				
14	15	16	17	18	5/24/1913				
17	18	19	20	21	3/30/1921				
18	19	20	21	22	3/31/1921				
29	30	31	June 1	June 2	7/28/1939				
June 15	16	17	18	19	3/30/1921				
16	17	18	19	20	3/14/1935				
17	18	19	20	21	7/28/1939				
July 8	9	10	11	12	4/01/1939				
9	10	11	12	13	4/01/1921				
10	11	12	13	14	5/15/1917				
11	12	13	14	15	1/22/1916				
12	13	14	15	16	12/23/1915				
13	14	15	16	17	10/07/1905				
15	16	17	18	19	3/26/1903				
17	18	19	20	21	4/14/1902				
18	19	20	21	22	5/01/1901				
19	20	21	22	23	10/11/1900				
28	29	30	31	Aug 1	2/09/1897	10/11/1900 (4,5,6)			
29	30	31	Aug 1	Aug 2	11/05/1895	10/11/1900 (4,5,6)			
30	31	Aug 1	Aug 2	Aug 3	6/01/1895	10/11/1900 (4,5,6)			
31	Aug 1	Aug 2	Aug 3	Aug 4	2/06/1895	10/11/1900 (4,5,6)			
Aug 4	5	6	7	8	1/09/1895	10/11/1900 (4,5,6)			
5	6	7	8	9	8/18/1894	10/11/1900 (4,5,6)			
6	7	8	9	10	6/01/1894	10/11/1900 (4,5,6)			
7	8	9	10	11	6/01/1892	10/11/1900 (4,5,6)			
9	10	11	12	13	8/18/1894	10/11/1900 (4,5,6)			
10	11	12	13	14	2/06/1895	10/11/1900 (4,5,6)			

TABLE 4. 2008 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
Aug	12	13	14	15	16	8/18/1894	10/11/1900 (4,5,6)
	13	14	15	16	17	4/28/1892	10/11/1900 (4,5,6)
	14	15	16	17	18	12/14/1891	10/11/1900 (4,5,6)
	18	19	20	21	22	6/01/1891	10/11/1900 (4,5,6)
	19	20	21	22	23	1/24/1891	10/11/1900 (4,5,6)
	20	21	22	23	24	10/16/1890	10/11/1900 (4,5,6)
	25	26	27	28	29	7/12/1890	10/11/1900 (4,5,6)
	26	27	28	29	30	11/24/1890	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	11/24/1890	10/11/1900 (4,5,6)
	29	30	31	Sept 1	Sept 2	6/30/1890	10/11/1900 (4,5,6)
	30	31	Sept 1	Sept 2	Sept 3	6/10/1890	10/11/1900 (4,5,6)
	31	Sept 1	Sept 2	Sept 3	Sept 4	10/16/1890	10/11/1900 (4,5,6)
Sept	1	2	3	4	5	1/24/1891	10/11/1900 (4,5,6)
	2	3	4	5	6	4/28/1892	10/11/1900 (4,5,6)
	3	4	5	6	7	6/01/1892	10/11/1900 (4,5,6)
	4	5	6	7	8	4/28/1892	10/11/1900 (4,5,6)
	5	6	7	8	9	12/14/1891	10/11/1900 (4,5,6)
	6	7	8	9	10	4/28/1892	10/11/1900 (4,5,6)
	7	8	9	10	11	6/01/1892	10/11/1900 (4,5,6)
	9	10	11	12	13	8/18/1894	10/11/1900 (4,5,6)
	10	11	12	13	14	6/01/1892	10/11/1900 (4,5,6)
	11	12	13	14	15	12/14/1891	10/11/1900 (4,5,6)
	15	16	17	18	19	1/24/1891	10/11/1900 (4,5,6)
	16	17	18	19	20	12/14/1891	10/11/1900 (4,5,6)
	17	18	19	20	21	1/24/1891	10/11/1900 (4,5,6)
	20	21	22	23	24	12/14/1891	10/11/1900 (4,5,6)
	22	23	24	25	26	8/18/1894	10/11/1900 (4,5,6)
	23	24	25	26	27	2/06/1895	10/11/1900 (4,5,6)
	26	27	28	29	30	8/18/1894	10/11/1900 (4,5,6)
	27	28	29	30	Oct 1	12/14/1891	10/11/1900 (4,5,6)
	30	Oct 1	Oct 2	Oct 3	Oct 4	4/28/1892	3/26/1903 (4,5,6)
Oct	1	2	3	4	5	6/01/1892	3/26/1903 (4,5,6)
	3	4	5	6	7	4/30/1893	3/26/1903 (4,5,6)
	4	5	6	7	8	2/06/1895	10/07/1905 (4,5,6)
	5	6	7	8	9	10/07/1905	
	7	8	9	10	11	08/23/1906	
	8	9	10	11	12	12/14/1909	
	11	12	13	14	15	03/29/1921	
	22	23	24	25	26	03/29/1921	7/17/2003 (6)

TABLE 5. 2008 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 26	27	28	3/31/1921				
Apr 21	22	23	3/30/1921				
23	24	25	11/14/1916				
24	25	26	5/24/1913				
25	26	27	10/07/1905				
27	28	29	5/24/1913				
28	29	30	3/30/1921				
30	May 1	May 2	5/15/1917				
May 1	2	3	10/07/1905				
4	5	6	5/15/1917				
5	6	7	3/31/1921				
9	10	11	5/24/1913				
11	12	13	5/15/1917				
12	13	14	5/24/1913				
15	16	17	3/30/1921				
16	17	18	3/31/1921				
27	28	29	7/28/1939	3/14/1935	(1)		
June 13	14	15	3/30/1921				
14	15	16	3/14/1935				
15	16	17	7/28/1939	3/14/1935	(1)		
28	29	30	7/28/1939				
July 1	2	3	7/28/1939	5/01/1889	(7)		
6	7	8	4/01/1939	5/01/1889	(7)		
7	8	9	4/01/1921	5/01/1889	(7)		
8	9	10	5/15/1917	5/01/1889	(7)		
9	10	11	1/22/1916				
10	11	12	12/23/1915	5/01/1889	(7)		
11	12	13	10/07/1905	5/01/1889	(7)		
13	14	15	3/26/1903	5/01/1889	(7)		
15	16	17	4/14/1902	5/01/1889	(7)		
16	17	18	5/01/1901	5/01/1889	(7)		
17	18	19	10/11/1900	5/01/1889	(7)		
26	27	28	2/09/1897	5/01/1889	(7)		
27	28	29	11/05/1895	5/01/1889	(7)		
28	29	30	6/01/1895	4/01/1882	(7)		
29	30	31	2/06/1895	5/01/1889	(7)		
Aug 1	2	3	2/06/1895				
2	3	4	1/09/1895	5/01/1889	(7)		
3	4	5	8/18/1894	5/01/1889	(7)		
4	5	6	6/01/1894	5/01/1889	(7)		
5	6	7	6/01/1892	5/01/1889	(7)		
7	8	9	8/18/1894	5/01/1889	(7)	6/01/1885	(5)
8	9	10	2/06/1895	10/01/1889	(5)		
9	10	11	2/06/1895	5/01/1889	(7)		
10	11	12	8/18/1894	6/01/1889	(7)		

TABLE 5. 2008 Water Right Regulation Schedule - Henrys Fork & Tributaries & Willow Creek

Henrys Lake to Island Park (1)	(2) Island Pk to Ash (3) Ash to Abv Fall R (4) Fall River & Trib (5) Teton River (6) Ashton to Rexburg	Willow Creek (7)	Primary Priority	Exceptions		Exceptions	
				Priority	Reaches	Priority	Reaches
Aug 11	12	13	4/28/1892	5/01/1889	(7)		
12	13	14	12/14/1891				
13	14	15	12/14/1891	5/01/1889	(7)		
16	17	18	6/01/1891	5/01/1889	(7)		4/01/1890 (5)
17	18	19	1/24/1891	5/01/1889	(7)		6/01/1885 (5)
18	19	20	10/16/1890	5/01/1889	(7)		6/01/1885 (5)
23	24	25	7/12/1890	5/01/1889	(7)		6/01/1885 (5)
24	25	26	11/24/1890	5/01/1889	(7)		6/01/1885 (5)
25	26	27	7/12/1890	5/01/1889	(7)		6/01/1885 (5)
26	27	28	11/24/1890	4/01/1880	(7)		6/01/1885 (5)
27	28	29	6/30/1890	5/28/1884	(7)		6/01/1885 (5)
28	29	30	6/10/1890	4/01/1880	(7)		6/01/1885 (5)
29	30	31	10/16/1890	4/01/1880	(7)		6/01/1885 (5)
30	31	Sept 1	1/24/1891	5/01/1889	(7)		6/01/1885 (5)
31	Sept 1	Sept 2	4/28/1892	5/01/1889	(7)		6/01/1885 (5)
Sept 1	2	3	6/01/1892	5/01/1889	(7)		
2	3	4	4/28/1892	5/01/1889	(7)		
3	4	5	12/14/1891	5/11/1889	(7)		
4	5	6	4/28/1892	5/01/1889	(7)		
5	6	7	6/01/1892	5/01/1889	(7)		
7	8	9	8/18/1894	5/01/1889	(7)		
8	9	10	6/01/1892	5/01/1889	(7)		
9	10	11	12/14/1891				
10	11	12	12/14/1891	5/01/1889	(7)		
11	12	13	12/14/1891				
13	14	15	1/24/1891	5/01/1889	(7)		
14	15	16	12/14/1891	5/01/1889	(7)		
15	16	17	1/24/1891	5/01/1889	(7)		
16	17	18	1/24/1891				
18	19	20	12/14/1891	5/01/1889	(7)		
20	21	22	8/18/1894	5/01/1889	(7)		
21	22	23	2/06/1895	5/01/1889	(7)		
24	25	26	8/18/1894	5/01/1889	(7)		
25	26	27	12/14/1891	5/01/1889	(7)		
27	28	29	12/14/1891				
28	29	30	4/28/1892				
29	30	Oct 1	6/01/1892				
Oct 1	2	3	4/30/1893				
2	3	4	2/06/1895				
3	4	5	10/07/1905				
5	6	7	8/23/1906				
6	7	8	12/14/1909				
9	10	11	3/29/1921	5/01/1889	(7)		
10	11	12	3/29/1921				
12	13	14	3/29/1921	5/01/1889	(7)		
13	14	15	3/29/1921				

DIVERSIONS AND STORED WATER USE

This section lists the 2008 irrigation year (November 1, 2007 to October 31, 2008) 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 7.5 million acre-feet, compared to 7.3 million acre-feet diverted in 2007.

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 2008. Initially evaporation is estimated for each reservoir, but because actual evaporation is not known until the end of the season, the final allocation can not be made until then. Of the 3,868,104 acre-feet initially stored, 3,764,163 acre-feet remained available for allocation after actual evaporation losses were taken into account.

Tables 19 through 26 indicate storage water allocated and used, by canal, during 2008. Diversions listed in these tables are grouped by river reach. Table 27 is a summary of these storage accounts by reach.

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

Column two reflects supplies furnished to, or obtained as, rentals from the Water District 1 rental pool, Fremont-Madison Irrigation District rentals, and/or Shoshone-Bannock Tribal rentals. A negative sign (-) indicates either one amount supplied as a rental or, if multiple rentals, the amount supplied exceeds the amount purchased by the net value shown. An unsigned value in column two indicates either one amount purchased or, if multiple rentals, the amount purchased exceeds the amount supplied by the net value shown.

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

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

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

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

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

Column eight shows storage used in excess to a spaceholder's allocation that had not been offset by purchase from the Water District 1 Rental Pool or by other adjustments applied at the end of the year.

Column nine indicates the carryover credited to each canal on November 1, 2008, and is found by adding columns seven and eight to column six.

Seasonal volumes of water pumped from groundwater to replace diverted surface water are identified as "exchange pumping" and are shown as adjustments in table 19 through 26. For 2008, exchange pumping totaled 7,904 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows 3,797,399 acre-feet of storage water allocated, plus a net of 215,778 acre-feet of rental purchase, and 2,043,996 acre-feet of storage used,

resulting in a preliminary balance of 1,969,181 acre-feet. Miscellaneous storage use of 319,828 acre-feet consisted of 130,421 acre-feet used by Idaho Power from their 2008 storage allocation and rental, plus 180,482 acre-feet released past Milner for the Bureau of Reclamation's flow augmentation, plus an additional 8,925 acre-feet of additional storage spilled past Milner after the day of allocation. Adjustments to the preliminary balance totaled 2,698 acre-feet, while system excess use was 10,847 acre-feet, resulting in a net gain in storage of 13,545 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 1,982,726 acre-feet.

Table 28 summarizes the 2008 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 173,014 acre-feet through October 31, adjusted by 1,111 acre-feet of Snake River excess use, 215,779 acre-feet of rental supply and 157,000 acre-feet for Palisades Powerhead Space, for a total of total of 1,781,850 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2008 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	0	180	-
13032515	Boy Scout Camp Pump	7	(a)	-
13032520	A Rostad Pump	0	86	-
13032920	R Rose Pump	20	5	4.0
13033010	Palisades Canal	10,500	4,490	2.3
13033643	W Fleming Pump	0	250	-
13033650	M Ogden Pump	0	(a)	-
13033660	L Dixon Pump	0	(a)	-
13033698	J Chick Pump	0	106	-
13034460	L Jacobson Pump	100	100	1.0
13037305	I Spaulding Pump	0	(a)	-
13037490	Foster Agro Pump	800	301	2.7
13037505	Progressive Irrigation District	296,700 (b)	30,425	9.8
13037510	M & M Cattle Pump	350	177	2.0
13037855	Newby Pumps	650 (c)	145	4.5
13037980	Farmers Friend Canal	113,800	10,860	10.5
13037985	Enterprize Canal	50,000	4,850	10.3
	TOTAL	472,927 (d)	51,975	9.2 (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 2008 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	8	10	0.8
13038025	Butler Island Canal	12,800	990	12.9
13038030	Ross & Rand Canal	1,200	170	7.1
13038050	Steele Canal	0	140	-
13038055	Harrison Canal	142,600	14,230	10.0
13038065	Cheney Canal	0	130	-
13038075	G Scott Pump #1	280	(b)	-
13038079	J Brown Pump	50	14	3.6
13038081	G Scott Pump #2	170	(b)	-
13038084	J Peebles Pump	300	(b)	-
13038085	Rudy Canal	70,000	5,530	12.7
13038090	Lowder Canal	15,200	1,000	15.2
13038098	Kite & Nord Canal	1,800	210	8.6
13038110	Burgess Canal	282,700	22,200	12.7
13038113	M Hill Pump	260	50	5.2
13038115	Clark & Edwards Canal	22,600	1,740	13.0
13038145	Croft Canal	430	60	7.2
13038147	A Zaugg Pump	1	19	0.1
13038148	G Holman Pump	0	6	-
13038149	G Muma Pump	10	3	3.3
13038150	East Labelle Canal	37,100	2,850	13.0
13038151	B Grover Pump	80	25	3.2
13038180	Rigby Canal	52,400	3,920	13.4
13038183	K Foster Pump	200	80	2.5
13038201	White Island Pump	470	140	3.4
13038205	Dilts Canal	6,000 (a)	630	9.5
13038210	Island Canal	48,300	3,760	12.8
13038225	West Labelle & Long Island Canal	121,200	10,500	11.5
13038305	Parks & Lewisville Canal	113,900	9,800	11.6
13038315	North Rigby Canal	15,700	1,210	13.0
13038331	Jefferson Hills Pump	0	110	-
13038340	White Canal	5,400	(b)	-
13038352	D Phillips Pump	0	52	-
13038356	V Baron Pump	0	(b)	-
13038360	Bramwell Canal	650	160	4.1
13038362	Ellis Canal	480	60	8.0
13038365	Idaho Fresh Pac Pump	1,300	145	9.0
13038371	J T Jones Pump	0	(b)	-
13038372	C Jones Pump	180	40	4.5
13038382	W Dabell Pump	190	231	0.8
13038384	D Stoker Pump	240	206	1.2
13038386	J N Erickson Pump	500	177	2.8
TOTAL		954,699	80,598	11.8 (c)

(a) Includes diversion 13038204.

(b) Acreage not determined.

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

TABLE 8. Diversions During 2008 Irrigation Year from Snake River between Dry Bed (Great Feeder Canal) and Lorenzo.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13038388	Mattson-Craig Canal	3,600	485	7.4
13038392	Sunnydell Canal	39,400	3,860	10.2
13038393	Covington Brothers Pump	1,100	960	1.1
13038405	T Parkinson Pump	690	520	1.3
13038410	R Grover Pump	560	390	1.4
13038415	K Bybee Pump	150	(a)	-
13038417	D Cheney Pump	0	15	0.0
13038422	L Robinson Pump	60	(a)	-
13038426	Lenroot Canal	34,800	3,030	11.5
13038431	Reid Canal	45,500	5,600	8.1
13038434	Texas & Liberty Canal	56,600	9,460	6.0
13038435	Bannock-Jim Canal	4,300	600	7.2
13038436	Hill-Pettinger Canal	2,000	170	11.8
13038437	Nelson-Corey Canal	980	260	3.8
13038438	L Hill Pump	340	62	5.5
	TOTAL	190,080	25,412	7.5 (b)

(a) Acreage not determined.

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

TABLE 9. Diversions During 2008 Irrigation Year from Snake River between Lorenzo and Idaho Falls.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057012	L A Hartert (Boyle) Pump	80	142	0.6
13057013	A Gunderson Pump	190	39	4.9
13057014	Miller-Barnes Pump	70	5	14.0
13057021	Butte Slough Pump	30	(a)	-
13057025	Butte & Market Lake Canal	73,900	22,000	3.4
13057030	Bear Trap Canal	8,000	2,380	3.4
13057038	Walker Farms Pump	150	80	1.9
13057046	M Tomchak Pump	0	35	0.0
13057090	A Wilde Pump	120	128	0.9
13057097	N Fullmer Pump	510	140	3.6
13057105	D Boyce Pump	420	146	2.9
13057106	B Tomchak #1 Pump	0	118	0.0
13057107	C Boyce Pump	0	89	0.0
13057114	Steinke-Murdock Pump	360	215	1.7
13057115	L Carlson (North) Pump	160	70	2.3
13057116	B Tomchak #2 Pump	250	139	1.8
13057117	L Carlson (South) Pump	300	100	3.0
13057118	H Brown Pump	140	133	1.1
13057119	Osgood Grain Pump	140	(a)	
13057120	D Kingston Pumps	340 (b)	380	0.9
13057121	G Offut Pump	5	40	0.1
13057123	Bear Island North Pump	230	86	2.7
13057124	H & W Water Users Pump	160	28	5.7
13057125	Osgood Canal	13,200	6,000	2.2
13057126	Clement Enterprises Pumps	290	270	1.1
13057130	Kennedy Canal	4,400	1,400	3.1
13057135	Great Western & Porter Canals	191,000 (c)	28,130	6.8
13057140	L Hansen (East) Pump	250	25	10.0
13057141	A Zohner Pump	180	40	4.5
13057142	V Cenell (Hegsted) Pump	0	40	0.0
13057143	M Boam (Gray) Pump	30	15	2.0
13057144	M Mackay Pump	2	30	0.1
13057145	Idaho Canal	242,200 (d)	37,650	6.4
	TOTAL	537,107	100,093	5.4 (e)

(a) Acreage not determined.

(b) Includes diversion 13057122.

(c) Includes diversion 13057250.

(d) Received an additional 12,200 acre-feet from Sand Creek (13058515), not included.

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

TABLE 10. Diversions During 2008 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	30	120	0.3
13059505	Woodville Canal	16,400 (a)	2,650	6.2
13059523	Idaho Pump	4	(e)	-
13059525	Snake River Valley Canal	130,100	20,860	6.2
13060055	P Hill Pump	5	(b)	-
13060500	Reservation Canal	144,800 (c)	54,770	2.6
13061430	Blackfoot Canal	90,700	11,050	8.2
13061520	New Lavaside Canal	34,900	4,830	7.2
13061521	C Adams Pumps	130 (d)	50	2.6
13061525	Peoples Canal	80,600	15,480	5.2
13061610	Aberdeen Canal	334,700	35,420	9.4
13061650	Corbett Canal	44,200	4,460	9.9
13061670	Nielson-Hansen Canal	3,200	270	11.9
13061677	R Lambert Pump	8	25	0.3
13061685	K Christensen Pump	10	(e)	-
13061705	Riverside Canal	32,700	2,940	11.1
13061995	Danskin Canal	57,300	5,220	11.0
13062050	Trego Canal	18,600	1,300	14.3
13062051	Jensen Grove	10,500	(b)	-
13062503	Wearyrick Canal	8,900	1,540	5.8
13062506	Watson Canal	20,000	2,640	7.6
13062507	Parsons Canal	10,500	940	11.2
TOTAL		1,038,287	164,565	6.2 (f)

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

(b) Non-irrigation diversion.

(c) Received additional 43,100 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 2008 Irrigation Year from Snake River between Blackfoot and Milner.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13075900	Fort Hall Michaud	44,700	14,820	3.0
13076400	Falls Irrigation	25,300	8,910	2.8
13077652	M Osborn Pumps	150	377	0.4
13077755	Call Farms Pumps	2,900	810	3.6
13077775	R Evans Pump	70	(a)	-
13080000	Minidoka Irrigation District	336,400 (b)	77,200	4.4
13080500	Burley Irrigation District	302,100 (c)	48,000	6.3
13084590	E Herbert Pump	90	59	1.5
13084598	M.I.D. Misc. Pumps	100	(a)	-
13084599	Milner Pool Misc. Pumps	170	(a)	-
13084610	Law-Ker Farms Pump	250	(a)	-
13084640	Burley Golf Course Pump	290	85	3.4
13084650	Burley Airport Pump	220	90	2.4
13084655	Simplot-Fertilizer Pump	0	(d)	-
13084690	Amalgamated Sugar Pump	110	73	1.5
13084710	R Tilley Pump	220	27	8.1
13084720	Coors Brewing Pump	270	196	1.4
13084725	K Sandmann Pump	0	16	0.0
13085270	H Schodde Pump	590	75	7.9
13085275	Bar-U-Ranch #1 Pump	80	70	1.1
13085300	Bar-U-Ranch #2 Pump	200	40	5.0
13085390	Carey-Adams Pump	110	(a)	-
13085400	V Hobson Pump	50	119	0.4
13085500	A & B Irrigation	59,500	14,660	4.1
13086000	Milner Irrigation	63,100	13,640	4.6
13086512	J Brune Pump	620	(a)	-
13086530	Reservoir District #2	414,800 (e)	63,700	6.5
13087000	North Side Canal Co.	1,011,600 (f)	155,790	6.5
13087500	Twin Falls South Side	1,101,800	201,560	5.5
	TOTAL	3,365,790	600,317	5.6 (g)

(a) Acreage not determined.

(b) 52.7% of Minidoka Project total diversion.

(c) 47.3% 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 2008 Irrigation Year from Henrys Fork between Island Park and Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13045655	G Marotz Pump	0	116	-
13045675	North Forth Highlands	0	153	-
13045705	F Howell Pump	0	100	-
13045710	D Woodruff Pump	0	80	-
13045721	T Howell Pumps	0 (a)	920	-
13045755	Temple St. Investment Pump	90	30	3.0
13045780	R Lee Pump	0	163	-
13045805	Z J Egbert #1 (boat dock) Pump	70	66	1.1
13045807	R Ritchey Pump	0	182	-
13045810	R Stewart #1 & #2 Pumps	10 (b)	163	0.1
13045813	Z J Egbert #2 (Willow Cr) Pump	60	76	0.8
13045823	R Baker (Baker Springs) Pump	150	182	0.8
13045829	D Phelps Pump	90	201	0.4
13045849	D Seeley Pump	120	440	0.3
13045860	Z J Egbert #3 (Sewer Cr) Pump	370	269	1.4
13045880	Z J Egbert #4 Pump	20	24	0.8
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	140	113	1.2
13045940	G Nedrow Pump	330	800	0.4
13045950	Baker-Nedrow Pump	220	(c)	-
13045960	M Reynolds #1 Pump	160	225	0.7
13046015	R & C Baum Pump	70	174	0.4
13046020	J McCulloch	180	220	0.8
	TOTAL	2,080	4,697	0.6 (d)

(a) Includes diversions 13045724 and 13045727.

(b) Includes diversion 13045811.

(c) Acreage not determined.

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

TABLE 13. Diversions During 2008 Irrigation Year from Henrys Fork below Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13046025	M Reynolds #2 Pump	70	225	0.3
13046070	A Nedrow #1 Pump	50	100	0.5
13046072	A Nedrow #2 Pump	8	93	0.1
13046075	J Nedrow Pump	190	267	0.7
13046083	V & D Kirkham Pump	40	(a)	-
13046084	D Nedrow Pump	230	(a)	-
13046086	D Fransen Pump	140	(a)	-
13046090	L Bratt Pump	0	12	-
13046095	L Loosli #1 (Black Sprgs) Pump	400	150	2.7
13046310	Dewey Canal	5,700	1,710	3.3
13046315	J Seeley Pump	0	139	-
13049550	Last Chance Canal	19,300	3,690	5.2
13049560	Crosscut Canal Loss blw Middle	6,100 (b)	(a)	-
13049705	Farmers Friend Canal	23,500	2,980	7.9
13049710	Twin Groves Canal	25,800	3,070	8.4
13049725	St. Anthony Union Canal	110,400	9,700	11.4
13049805	Salem Union Canal	54,600	4,980	11.0
13050525	Egin Canal	90,400	6,100	14.8
13050530	St. Anthony Union Feeder Canal	25,200	2,300	11.0
13050535	Independent Canal	42,300	7,270	5.8
13050545	Consolidated Farmers Canal	77,700	10,070	7.7
13056501	Beaver Dick Pump	12	(a)	-
	TOTAL	482,140 (c)	52,856	9.0 (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 63,900 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 31,000 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 2008 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	2,500	2,100	1.2
13047474	C Atchley Pumps	800	(a)	-
13047475	Marysville Canal	23,300	16,000	1.5
13047515	F & L Griffel Pump	180	420	0.4
13047565	R Baum Pump	220	176	1.3
13047570	G/6 Corp Pump	80	120	0.7
13047575	Farmers Own Canal	10,200	5,800	1.8
13047605	W Scafe Pump	40	77	0.5
13047615	R Sturm Pumps	340 (b)	167	2.0
13047625	M Griffel Pump	150	210	0.7
13047635	C Loosli #1 (Oberhansly) Pump	90	200	0.5
13047636	C Malouf Pump	190	(a)	-
13047681	Conant Creek Canal	2,600	1,680	1.5
13047710	K Nyborg Pump	380	360	1.1
13047900	Boom creek pump	620	955	0.6
13048050	Orme Canal/Pump	0	300	-
13048060	Squirrel Canal Pump #3	180	245	0.7
13048070	L. Orme	180	(a)	-
13048080	D Harshbarger Pump	480	451	1.1
13048255	Squirrel Canal Pump #1	540	245	2.2
13048265	D Zundell Pump	260	(a)	-
13048275	Loosli Pumps	440 (c)	393	1.1
13048290	L Loosli #3 (Home Place) Pump	90	(a)	-
13048350	J Hill Pump	0	41	-
13048430	D Reynolds Pump	360	321	1.1
13048440	L Loosli #4 (Ray Crouch) Pump	380	238	1.6
13048470	T Potter Pump	20	220	0.1
13048475	Enterprise Canal	20,100	6,880	2.9
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley #1 Pump	350	(a)	-
13048556	W C Davis Pump	0	65	-
13048560	Fall River Canal	97,000 (d)	14,200	6.8
13048705	Chester Canal	13,800	2,200	6.3
13049008	McBee Canal	460	105	4.4
13049010	Silkey Canal	4,800	1,080	4.4
13049015	Curr Canal	10,000	1,300	7.7
13049310	RLF Pump	70	(a)	-
13049495	G Blanchard Pump	60	28	2.1
TOTAL		191,260 (d)	56,577	3.4 (e)

(a) Acreage not determined.

(b) Includes diversion 13047616.

(c) Includes diversion 13048280.

(d) Includes 63,900 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 2008 Irrigation Year from Lower Teton River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13053951	South Project Pump	1,200	1,150	1.0
13053971	M Ricks Pump	280	460	0.6
13054031	Boelke Pump	2,000	2,470	0.8
13054042	Clements ville Pump	4,500	6,790	0.7
13054045	Hibbert Farms Pump	300	(b)	-
13054111	R & J Brown Pump	2,900	1,120	2.6
13054420	Parkinson Farms Pump	3,000	2,820	1.1
13054515	Canyon Creek Canal	1,700	2,200	0.8
13054577	G Crapo Pump	140	670	0.2
13054590	R Stevens Pump	1,600	1,700	0.9
13054705	V Schwendiman Pump	3,600	3,280	1.1
13054772	R Brent Ricks Pump	370	300	1.2
13054801	Canyon Creek Lateral Pump	3,100	1,888	1.6
13054940	H Bischoff Pump	70	50	1.4
13055030	Wilford Canal	29,400	2,600	11.3
13055032	Denton Allen Pump	20	(b)	-
13055033	B Tucker Pump	10	(b)	-
13055036	B Parker Pump	30	(b)	-
13055037	Siddoway Pump	160	(b)	-
13055039	McKinnley Pump	40	(b)	-
13055040	Teton Irrigation Canal	11,800	3,110	4.2 (a)
13055042	Siddoway Sprinklers Pump	1,300	(a)	-
13055050	Pioneer Canal	1,900	310	6.1
13055060	Stewart Canal	2,000	400	5.0
13055193	N Birch Pump	80	16	5.0
13055195	B Leavitt Pump	60	50	1.2
13055205	Pincock-Byington Canal	2,400	270	8.9
13055206	B Hollist Pump	0	(b)	-
13055210	Teton Island Feeder Canal	107,100	11,050	9.7
13055245	Salem Union B Canal	2,000 (c)	620	3.2
13055263	J Harris Pump	0	(b)	-
13055275	Roxana Canal	3,700	810	4.6
13055280	Island Ward Canal	7,000	3,270	2.1
13055295	Saurey Canal	5,900	520	11.3
13055313	Gardner-Bechtel Canal	400	71	5.6
13055314	Bigler Slough Canal	130	80	1.6
13055315	Woodmansee-Johnson Canal	3,000 (d)	1,290	2.3
13055319	Godfrey-Parkinson	0	(b)	-
13055321	R R Ricks Pump	120	43	2.8
13055323	City of Rexburg Canal	3,500	950	3.7
13055325	T Brunson Pump	0	(b)	-
13055334	Rexburg Irrigation Canal	44,900	6,750	6.7
	TOTAL	251,710 (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 31,000 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 2008 Irrigation Year from Willow Creek.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057938	Loertscher Canal	260	388	0.7
13058015	B Foster Pump	890	1,346	0.7
13058090	B Johnson Pump	370	160	2.3
13058105	Lovell #1 Pump	440	160	2.8
13058125	Ferguson Canal	730	73	10.0
13058145	Lovell #2 Pump	190	60	3.2
13058165	Reed #1 Pump	160	140	1.1
13058210	Sargent-Summers Canal	630	110	5.7
13058230	AH Durtschi Pump	140	93	1.5
13058250	Reed #2 Pump	150	128	1.2
13058265	Foster-Sargent Pump	330	50	6.6
13058270	J Sperry Pump	280	246	1.1
13058290	O Avery Canal	840	57	14.7
13058310	R Avery Canal	4,200	473	8.9
13058330	D Stucki Pump	160	102	1.6
13058340	Schwendiman #2	2,300	(f)	-
13058370	R Cooper (Sand Cr) Canal	2,000	235	8.5
13058380	R Cooper (Willow Cr) Canal	910	98	9.3
13058508	D Keeler Pump	720	470	1.5
13058510	Progressive Sand Creek	114,600 (a)	(b)	-
13058512	Bean Canal	680	80	8.5
13058514	WO Cooper Canal	1,300	464	2.8
13058515	Idaho Irrigation from Sand Creek	12,200	(c)	-
13058519	Demick Canal	260	80	3.3
13058530	Progressive Willow Creek	38,800	(b)	-
	TOTAL DIVERSIONS	183,540	5,013	3.1 (d)
	TOTAL (NET WILLOW CREEK)	17,800 (e)		

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

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

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

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

(e) Total of net Willow Creek excluding Snake River rediversions calculated as follows: Willow Creek blw Tex Creek (13057940) minus Willow Creek Floodway nr Ucon (13058520) plus storage released from Ririe Reservoir from 11/01/2007 through 10/31/2008, minus sum of net footnoted diversions Table 16.

TABLE 17. Summary of Diversions During 2008 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions (acre-feet)
Snake River, Irwin to Lorenzo	1,617,706
Snake River, Lorenzo to Blackfoot	1,575,394
Snake River, Blackfoot to Milner	3,365,790
Henrys Fork	484,208 (a)
Falls River	191,260 (b)
Lower Teton River	251,710 (c)
Willow Creek	17,800 (d)
Total	7,503,868

- (a) Does not include 94,900 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
- (b) Includes 63,900 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal.
- (c) Includes 31,000 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
- (d) Total of net Willow Creek excluding rediversions equals 17,800 acre-feet of Willow Creek water supplied to Willow Creek diversions.

TABLE 18. 2008 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet).

Reservoir	Space	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	785,584	785,584	21,110	764,474
Palisades	899,330	800,106	21,500	778,606
Palisades WWS	259,400	259,400	6,971	252,429
Henrys Lake	90,000	72,602	1,951	70,651
Island Park/Grassy Lake	146,704	146,704	3,942	142,762
Ririe	77,500	317	8	309
American Falls WWS	156,830	156,830	4,214	152,616
American Falls	1,513,915	1,513,915	40,681	1,473,234
Lake Walcott	95,200	95,200	2,558	92,642
Rental LTF	111,031	0	0	0
Palisades PWRH	157,000	37,446	1,006	36,440
TOTAL	4,292,494	3,868,104	103,941	3,764,163

TABLE 19. 2008 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	STORAGE PURCHASE, SUPPLY (-)	RENTAL POOL PURCHASE, SUPPLY (-)	USED	STORAGE RENTAL POOL FROM USER	RENTAL POOL FROM			
13032510	P BIRD	121.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.6
13032515	BOY SCOUT PUMP	0.0	40.0	0.0	7.3	32.7	0.0	0.0	0.0	0.0
13032520	A ROSTAD	233.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	233.6
13032920	R ROSE	48.7	0.0	0.0	20.2	0.0	0.0	0.0	0.0	28.5
13033010	PALISADES CNL	2054.8	2.0	0.0	551.2	0.0	0.0	0.0	0.0	1505.6
13033643	W FLEMING	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13033698	J CHICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13034460	L JACOBSON	243.3	0.0	0.0	68.4	0.0	0.0	0.0	0.0	174.9
13037305	I SPAULDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037490	FOSTER AGRO	1024.7	0.0	0.0	800.0	0.0	0.0	-13.7 a)	0.0	211.0
13037505	ANDERSON (1A)	50427.4	0.0	0.0	14537.5	0.0	0.0	-652.3 b)	0.0	35237.6
13037510	M & M CATTLE	778.5	0.0	0.0	350.4	0.0	0.0	0.0	0.0	428.1
13037855	M NEWBY (2A)	608.5	0.0	0.0	175.3	0.0	0.0	0.0	0.0	433.2
13037860	NEWBY #2 (2B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037880	NEWBY #3 (2C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037975	EAGLE ROCK (1B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037980	FARMERS FRIEND	11595.0	6.0	0.0	3654.4	0.0	0.0	-128.5 a)	0.0	7818.1
13037985	ENTERPRISE	25854.6	0.0	0.0	16779.1	0.0	0.0	-151.1 a)	0.0	8924.4
13037997	C HICKMAN	14.6	0.0	0.0	14.9	0.0	0.0	7.2 c)	0.0	6.9
13038025	BUTLER ISLAND	553.2	0.0	0.0	79.9	0.0	0.0	-7.7 a)	0.0	465.6
13038030	ROSS AND RAND	130.7	0.0	0.0	136.5	0.0	0.0	0.0	5.8	0.0
13038050	STEELE (3A)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038055	HARRISON	38669.7	0.0	0.0	14934.7	0.0	0.0	-375.9 a)	0.0	23359.1
13038065	CHENEY (3B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038075	G SCOTT 1 (3C)	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	21.6	0.0	0.0	0.0	21.6	0.0
13038080	BUTLER ISL #2	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7
13038081	G SCOTT 2 (3D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038084	SUBDIV PUMP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038085	RUDY	19322.8	0.0	0.0	14398.7	0.0	0.0	-79.8 a)	0.0	4844.3
13038090	LOWDER SLOUGH	2559.0	0.0	0.0	1602.5	0.0	0.0	0.0	0.0	956.5
13038098	KITE & NORD	243.9	0.0	0.0	232.9	0.0	0.0	0.0	0.0	11.0
13038110	BURGESS (4A)	45447.3	400.0	0.0	24159.3	0.0	0.0	-262.9 a)	0.0	21425.1
13038113	M H HILL	203.3	0.0	0.0	255.3	0.0	0.0	55.5 d)	0.0	3.5
13038115	CLARK & ED (5A)	814.6	0.0	0.0	356.4	0.0	0.0	-450.0 e)	0.0	8.2
13038145	CROFT	272.5	0.0	0.0	374.6	0.0	0.0	101.0 d)	1.1	0.0
13038147	A ZAUGG	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.8	0.0
13038148	G HOLMAN	38.9	0.0	0.0	0.2	0.0	0.0	0.0	0.0	38.7
13038149	G MUMA	72.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	61.7

TABLE 19. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)		REVERTED TO SPACEHOLDER FROM		ADJUST- MENT	EXCESS USED	CARRY - OVER
		STORAGE ALLOCATED	RENTAL POOL	STORAGE USED	RENTAL POOL			
13038150	EAST LABELLE	850.7	0.0	182.0	0.0		668.7	657.7
13038151	B GROVER (5B)	0.0	0.0	0.0	0.0	-11.0 a)	0.0	0.0
13038180	RIGBY	6113.3	0.0	693.6	0.0	361.6 f)	5419.7	5781.3
13038183	K FOSTER (5C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038201	WHITE ISLAND	0.0	0.0	474.5	0.0	474.5 g)	-474.5	0.0
13038204	DILTS LAT (6B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038205	DILTS (6A)	2295.3	0.0	1234.6	0.0	0.0	1060.7	1044.5
13038210	ISLAND	4573.7	0.0	295.1	0.0	-16.2 a)	4278.6	4209.0
13038225	W LBL&LG I (7A)	4636.0	0.0	346.7	0.0	-69.6 a)	4289.3	3744.0
13038305	PARKS & LEWSVL	5352.2	0.0	473.6	0.0	-545.3 h)	4878.6	4798.9
13038315	NORTH RIGBY	1223.9	0.0	260.6	0.0	-79.7 a)	963.3	947.7
13038331	JEFF HILLS ELC	92.4	0.0	0.0	0.0	-15.6 a)	92.4	92.4
13038340	WHITE DCH (7B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038352	D PHILLIPS	48.7	0.0	0.0	0.0	0.0	48.7	48.7
13038356	V BARON	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038360	BRAWWELL (8A)	0.0	0.0	24.8	0.0	0.0	-24.8	0.0
13038362	ELLIS (8B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038363	D SCOTT (7C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038365	FRESH PAC	0.0	0.0	657.4	0.0	0.0	-657.4	657.4
13038371	J T JONES	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038372	C JONES (7D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038382	W DABELL (7E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038384	D STOKER	486.6	0.0	242.8	0.0	0.0	243.8	243.8
13038386	J N ERICKSON	2238.2	0.0	495.3	0.0	0.0	1742.9	1742.9
13038387	NELSON	467.1	0.0	0.0	0.0	0.0	467.1	467.1
13038388	MATTSON-CRAIG	1196.3	0.0	286.7	0.0	-14.2 a)	909.6	895.4
13038392	SUNNYDELL(29A)	9492.7	0.0	3794.6	0.0	-99.3 a)	5698.1	5598.8
13038393	B COVINGTON	971.1	0.0	1071.9	0.0	440.1 i)	-100.8	339.3
13038405	T PARKINSON	807.5	0.0	691.3	0.0	0.0	116.2	116.2
13038410	R GROVER	892.8	0.0	561.3	0.0	0.0	331.5	331.5
13038415	BYBEE PMP(29B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038417	D CHENEY	14.6	0.0	0.0	0.0	0.0	14.6	14.6
13038422	L ROBINSON	146.0	0.0	64.3	0.0	0.0	81.7	81.7
13038426	LENROOT	14859.1	30.0	5105.0	0.0	-155.4 a)	9784.1	9628.7
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038431	REID	6937.4	0.0	1311.7	0.0	-92.2 a)	5625.7	5533.5
13038434	TEXAS & LIBRTY	4531.5	0.0	0.0	0.0	0.0	4531.5	4531.5
13038435	BANNOCK JIM	916.0	0.0	225.8	0.0	-11.1 a)	690.2	679.1
13038436	HILL PETTINGER	671.5	0.0	492.8	0.0	-3.6 a)	178.7	175.1
13038437	NELSON COREY	336.9	0.0	27.2	0.0	-4.9 a)	309.7	304.8
13038438	L HILL	194.6	0.0	149.4	0.0	-3.2 a)	45.2	42.0
TOTAL		271688.7	478.0	112685.4	32.7	-1803.3	711.5	158356.8

TABLE 20. 2008 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	STORAGE PURCHASE, RENTAL POOL SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
13056501	BEAVER DICK	94.4	0.0	12.3	0.0	0.0	82.1	0.0	0.0	82.1
13056999	NOT USED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057012	HARTERT (20B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057013	GUNDERSON (20C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057014	MILR-BARNS (20D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057021	BUTTE SL (20E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057025	BUTTE-MRKT (20A)	46571.6	0.0	2644.7	0.0	0.0	43926.9	-702.5 a)	0.0	43224.4
13057030	BEAR TRAP	1411.0	0.0	953.4	0.0	0.0	457.6	-6.9 a)	0.0	450.7
13057038	WALKER FARMS	329.2	0.0	149.8	0.0	0.0	179.4	0.0	0.0	179.4
13057046	M TOMCHAK	82.7	0.0	0.0	0.0	0.0	82.7	0.0	0.0	82.7
13057090	A WILDE PUMP	174.5	0.0	120.4	0.0	0.0	54.1	0.0	0.0	54.1
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	28.4	0.0	0.0	-28.4	0.0	28.4	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	389.3	0.0	0.0	0.0	0.0	389.3	0.0	0.0	389.3
13057114	STIENKE-MRDOCK	467.1	0.0	26.2	0.0	0.0	440.9	0.0	0.0	440.9
13057115	L CRLSN N (4E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057116	B TOMCHAK #2	535.2	0.0	0.4	0.0	0.0	534.8	0.0	0.0	534.8
13057117	L CRLSN S (4C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057118	H BROWN	241.3	0.0	0.0	0.0	0.0	241.3	0.0	0.0	241.3
13057119	OSGOOD GR PMP	121.9	0.0	6.7	0.0	0.0	115.2	0.0	0.0	115.2
13057120	KINGSTON NTH	180.0	0.0	0.0	0.0	0.0	180.0	0.0	0.0	180.0
13057121	G OFFUT (4D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057122	KINGSTON STH	180.0	0.0	0.0	0.0	0.0	180.0	0.0	0.0	180.0
13057123	BEAR ISL NTH	150.8	0.0	50.8	0.0	0.0	100.0	0.0	0.0	100.0
13057124	BEAR ISL WEST	138.2	0.0	131.3	0.0	0.0	6.9	0.0	0.0	6.9
13057125	OSGOOD	11418.7	0.0	1881.3	0.0	0.0	9537.4	-156.5 a)	0.0	9380.9
13057126	CLEMENTS	761.0	0.0	161.5	0.0	0.0	599.5	0.0	0.0	599.5
13057130	KENNEDY	943.9	0.0	3.7	0.0	0.0	940.2	-15.4 a)	0.0	924.8
13057135	GREAT WEST (21A)	83036.0	-1622.0	16400.3	0.0	0.0	65013.7	-1104.4 j)	0.0	63909.3
13057140	L HANSEN (4E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057141	A ZOHRER	350.3	0.0	175.1	0.0	0.0	175.2	0.0	0.0	175.2
13057142	V CENELL	1.9	0.0	0.0	0.0	0.0	1.9	0.0	0.0	1.9
13057143	M BOAM (4F)	24.3	0.0	0.0	0.0	0.0	24.3	0.0	0.0	24.3
13057144	M MACKAY (4G)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO	86238.1	130.0	2049.4	0.0	0.0	84318.7	-3508.1 k)	0.0	80810.6
13057250	PORTER (21B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

TABLE 20. CONTINUED

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	STORAGE PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	RENTAL POOL BALANCE			
13059490	IF MONROC LYNS	0.0	0.0	25.8	0.0	0.0	-25.8	25.8 l)	0.0	0.0
13059505	WOODVILLE (22A)	14683.1	0.0	3897.4	0.0	0.0	10785.7	-177.9 a)	0.0	10607.8
13059510	WDVL PMP1 (22B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059515	WDVL PMP2 (22C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059520	WDVL SIPH (22D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13059523	IDAHO PUMP	0.0	0.0	3.8	0.0	0.0	-3.8	3.8 m)	0.0	0.0
13059525	SNK R VY (23A)	72198.4	-15000.0	24266.9	0.0	0.0	32931.5	-3300.4 n)	0.0	29631.1
13060055	P HILL (23B)	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	19392.8	0.0	0.0	-19392.8	19392.8 o)	0.0	0.0
13060501	RESERVATION	0.0	0.0	7.5	0.0	0.0	-7.5	7.5 p)	0.0	0.0
13061430	BLACKFOOT	23333.7	0.0	0.0	0.0	0.0	23333.7	-384.3 a)	0.0	22949.4
13061520	NEW LAVASD (24A)	11434.3	0.0	612.8	0.0	0.0	10821.5	-177.7 a)	0.0	10643.8
13061521	ADAMS #1 (25B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061522	ADAMS #2 (25C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061525	PEOPLES (25A)	68281.1	-3000.0	21877.6	0.0	0.0	43403.5	-690.1 a)	0.0	42713.4
13061610	ABERDEEN	205711.4	-10000.0	105451.7	0.0	0.0	90259.7	0.0	0.0	90259.7
13061625	SWID (*)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	11291.2	0.0	670.7	0.0	0.0	10620.5	-170.0 a)	0.0	10450.5
13061670	NIELSON-HANSEN	0.0	0.0	136.9	0.0	0.0	-136.9	0.0	136.9	0.0
13061677	R LAMBERT (26B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061685	K CHRISTSN (24B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061705	RIVERSIDE (26A)	1459.7	0.0	122.5	0.0	0.0	1337.2	-21.8 a)	0.0	1315.4
13061995	DANSKIN	2286.9	0.0	606.6	0.0	0.0	1680.3	-27.4 a)	0.0	1652.9
13062050	TREGO	4420.0	0.0	199.1	0.0	0.0	4220.9	-69.1 a)	0.0	4151.8
13062051	JENSEN GROVE	441.2	0.0	3249.1	0.0	0.0	-2807.9	2807.9 q)	0.0	0.0
13062503	WEARYRICK	583.9	0.0	0.0	0.0	0.0	583.9	-9.6 a)	0.0	574.3
13062506	WATSON	2000.8	0.0	0.0	0.0	0.0	2000.8	-33.0 a)	0.0	1967.8
13062507	PARSONS	967.3	0.0	25.2	0.0	0.0	942.1	-13.9 a)	0.0	928.2
TOTAL		652934.3	-29492.0	205342.1	0.0	0.0	418100.2	11668.8	165.3	429934.4

TABLE 21. 2008 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO SPACEHOLDER		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	STORAGE PURCHASE, SUPPLY (-)	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM RENTAL			
13074999	NOT USED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13075900	FT HALL MCHAUD	124350.4	-45716.0	0.0	44697.4	0.0	0.0	-7.5 p)	0.0	33929.5
13076400	FALLS IRRIG	62109.9	0.0	0.0	17160.6	0.0	0.0	0.0	0.0	44949.3
13077652	M OSBORN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13077755	CALL FARMS	880.7	0.0	0.0	572.2	0.0	0.0	0.0	0.0	308.5
13077775	R EVANS	0.0	0.0	0.0	65.5	0.0	0.0	0.0	65.5	0.0
13079999	NOT USED	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13080000	MINIDKA N (27A)	338438.6	-10000.0	0.0	153738.5	0.0	0.0	8022.3 x)	0.0	182722.4
13080500	MINIDKA S (27B)	218605.5	10855.0	0.0	109062.3	0.0	0.0	3730.2 s)	0.0	124128.4
13084590	E HERBERT	0.0	0.0	0.0	90.6	0.0	0.0	90.6 t)	0.0	0.0
13084598	MID MISC	0.0	0.0	0.0	96.8	0.0	0.0	96.8 u)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	0.0	169.4	0.0	0.0	-169.4	169.4	0.0
13084610	LAW-KER FAMRS	0.0	0.0	0.0	250.9	0.0	0.0	-250.9	0.0	0.0
13084640	BURLEY GC	0.0	0.0	0.0	294.5	0.0	0.0	-294.5	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	0.0	224.3	0.0	0.0	-224.3 t)	0.0	0.0
13084655	SIMPLT FTLZR	2432.8	0.0	0.0	0.0	0.0	0.0	2432.8	0.0	2432.8
13084690	AWALGA SUGAR	0.0	0.0	0.0	109.1	0.0	0.0	-109.1	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	0.0	217.0	0.0	0.0	-217.0	0.0	0.0
13084720	COORS BREW	0.0	0.0	0.0	269.9	0.0	0.0	-269.9 t)	0.0	0.0
13084725	K SANDMANN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13085270	H SCHODDE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13085275	BAR-U-RANCH #1	40.1	0.0	0.0	46.4	0.0	0.0	-6.3 t)	0.0	0.0
13085300	BAR-U-RANCH #2	40.1	0.0	0.0	119.0	0.0	0.0	-78.9	0.0	0.0
13085390	M HOBSON	0.0	0.0	0.0	109.2	0.0	0.0	-109.2	0.0	0.0
13085400	V HOBSON	291.9	0.0	0.0	54.7	0.0	0.0	237.2	0.0	237.2
13085500	A & B IRR DIST	133927.8	0.0	0.0	42092.4	0.0	0.0	91835.4	0.0	91835.4
13085800	PA LATERL(28B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086000	MILNER IRRIG	87047.3	7145.0	0.0	37388.2	0.0	0.0	5555.1 v)	0.0	62359.2
13086510	A LATERL(28C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086512	J BRUNE (28D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086520	NS XCUT (28E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086530	RES DIST #2	382974.7	0.0	0.0	279756.1	0.0	0.0	1000.0 w)	0.0	104218.6
13087000	NRTHSDE TF(28A)	827546.5	33072.0	0.0	438896.0	0.0	0.0	-7551.5 x)	0.0	414171.0
13087500	TWIN FALLS STH	239321.4	5000.0	0.0	168943.0	0.0	0.0	-5186.2 y)	0.0	70192.2
TOTAL		2418007.9	356.0	1294424.0	0.0	0.0	0.0	7309.9	234.9	1131484.7

TABLE 22. 2008 STORED WATER ACCOUNTS - MAIN STEM HENRYS FRK (ACRE-FEET)

NUMBER	NAME	STORAGE OR		STORAGE		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	RENTAL POOL PURCHASE, SUPPLY (-)	USED	FROM USER	FROM RENTAL POOL	RENTAL POOL	FROM RENTAL POOL			
13045655	G MAROTZ	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0
13045675	N FK HIGHLANDS	103.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.2
13045705	F HOWELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045710	S BOLLAERT	97.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.3
13045721	VANDERSLOOT #1	0.0	0.0	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	0.0	0.0
13045727	VANDERSLOOT #3	97.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	97.3
13045755	T HOLCOMB	120.3	0.0	0.0	51.8	0.0	0.0	0.0	0.0	0.0	0.0	68.5
13045780	R LEE	39.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.9
13045805	EGBERT #1 (9B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045807	R RITCHY	79.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	79.8
13045810	MILLER #1 (10A)	0.0	0.0	0.0	14.3	0.0	0.0	0.0	0.0	0.0	14.3	0.0
13045811	MILLER #2 (10B)	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
13045813	Z J EGBERT #2	0.0	0.0	0.0	62.3	0.0	0.0	0.0	0.0	0.0	62.3	0.0
13045823	R D BAKER	36.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.1
13045829	D PHELPS (9C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045849	D SEELEY	382.4	0.0	0.0	34.7	0.0	0.0	0.0	0.0	0.0	0.0	347.7
13045860	EGBERT #3 (9D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045880	Z J EGBERT #4	0.0	0.0	0.0	21.2	0.0	0.0	0.0	0.0	0.0	21.2	0.0
13045930	Z J EGBERT #5	214.1	0.0	0.0	136.7	0.0	0.0	0.0	0.0	0.0	0.0	77.4
13045940	G NEDROW	0.0	0.0	0.0	90.1	0.0	0.0	0.0	0.0	0.0	90.1	0.0
13045950	BAKER-NEDROW	297.8	0.0	0.0	220.6	0.0	0.0	0.0	0.0	0.0	0.0	77.2
13045960	M REYNOLDS #1	65.2	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	40.2
13046015	R & C BAUM	102.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	102.2
13046020	J MCCULLOCH	282.2	0.0	0.0	16.1	0.0	0.0	0.0	0.0	0.0	0.0	266.1
13046025	M REYNOLDS #2	93.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	93.9
13046070	A NEDROW #1	0.0	0.0	0.0	10.3	0.0	0.0	0.0	0.0	0.0	10.3	0.0
13046072	A NEDROW #2	146.0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	140.0
13046075	J NEDROW	396.1	0.0	0.0	188.8	0.0	0.0	0.0	0.0	0.0	0.0	207.3
13046083	V & D KIRKHAM	0.0	0.0	0.0	44.8	0.0	0.0	0.0	0.0	0.0	44.8	0.0
13046084	D NEDROW	191.4	0.0	0.0	225.3	0.0	0.0	0.0	0.0	0.0	33.9	0.0
13046086	I FRANSEN (11B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046090	L BRATT	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7
13046095	L LOOSLI #1	3.9	0.0	0.0	128.4	0.0	0.0	0.0	0.0	0.0	124.5	0.0
13046310	DEWEY	573.2	0.0	0.0	491.6	0.0	0.0	0.0	0.0	0.0	0.0	81.6
13046315	J SEELEY	187.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	187.8

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL		STORAGE USED	REVERTED TO RENTAL POOL		RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY - OVER
			PURCHASE, SUPPLY (-)	RENTAL POOL		FROM USER	FROM					
13049550	LAST CHANCE	15256.6	0.0	0.0	6514.6	0.0	0.0	0.0	8742.0	0.0	0.0	8742.0
13049560	XCUT TO TETON	0.0	0.0	0.0	5617.6	0.0	0.0	0.0	-5617.6	0.0	5617.6	0.0
13049561	XCUT FL R(16B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049705	FARMERS FRIEND	5012.1	0.0	0.0	5159.5	0.0	0.0	0.0	-147.4	0.0	147.4	0.0
13049710	TWIN GROVES	4797.0	0.0	0.0	4083.0	0.0	0.0	0.0	714.0	0.0	0.0	714.0
13049725	ST ANTH U(17A)	6029.7	0.0	0.0	0.0	0.0	0.0	0.0	6029.7	0.0	0.0	6029.7
13049805	SALEM UNION	25107.6	0.0	0.0	8075.4	0.0	0.0	0.0	17032.2	-539.4 a)	0.0	16492.8
13050525	EGIN	5977.4	0.0	0.0	0.0	0.0	0.0	0.0	5977.4	0.0	0.0	5977.4
13050530	ST AN FDR(17B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13050535	INDEPENDENT	27825.6	0.0	0.0	6665.3	0.0	0.0	0.0	21160.3	0.0	0.0	21160.3
13050545	CONSOLIDATED F	19216.6	0.0	0.0	9194.3	0.0	0.0	0.0	10022.3	0.0	0.0	10022.3
TOTAL		112762.3	0.0	0.0	47077.7	0.0	0.0	0.0	65684.6	-539.4	6166.4	71311.6

TABLE 23. 2008 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL		REVERTED TO SPACEHOLDER		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY - OVER
		STORAGE ALLOCATED	PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
13047305	YELLOWSTONE	3579.2	0.0	1473.6	0.0	0.0	2105.6	0.0	0.0	2105.6
13047474	C ATCHLEY (9E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047475	MARYSVILLE (9A)	20391.3	0.0	11576.4	0.0	0.0	8814.9	0.0	0.0	8814.9
13047515	F & I GRIFFEL	194.6	0.0	182.5	0.0	0.0	12.1	0.0	0.0	12.1
13047565	R BAUM	0.0	0.0	220.8	0.0	0.0	-220.8	0.0	220.8	0.0
13047570	G/6 CORP (9F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047575	FARMERS OWN (11A)	7757.3	0.0	4486.6	0.0	0.0	3270.7	0.0	0.0	3270.7
13047605	W SCAFE	48.7	0.0	42.8	0.0	0.0	5.9	0.0	0.0	5.9
13047615	STURM #2 (9G)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047616	STURM #1 (9H)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13047625	M GRIFFEL	144.4	0.0	152.1	0.0	0.0	-7.7	0.0	7.7	0.0
13047635	L LOOSLI #2	418.3	0.0	85.3	0.0	0.0	333.0	0.0	0.0	333.0
13047636	C MALOUF	0.0	0.0	188.0	0.0	0.0	-188.0	0.0	188.0	0.0
13047681	CONANT CNL (12A)	2379.3	0.0	2012.9	0.0	0.0	366.4	0.0	0.0	366.4
13047710	K NYBORG	223.8	0.0	106.7	0.0	0.0	117.1	0.0	0.0	117.1
13047900	BOOM CNL (13A)	836.9	0.0	672.2	0.0	0.0	164.7	0.0	0.0	164.7
13048050	ORME CANAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048060	SQUIR PMP3 (14A)	282.2	0.0	415.7	0.0	0.0	-133.5	415.7 z)	0.0	282.2
13048070	L ORME PUMP	97.3	0.0	114.4	0.0	0.0	-17.1	0.0	17.1	0.0
13048080	HARSHBRGR (13B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048255	SQUIR PMP1 (14B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048265	D ZUNDELL (12B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048275	LOOSLI #3 (15A)	318.7	0.0	58.0	0.0	0.0	260.7	0.0	0.0	260.7
13048280	LOOSLI #4 (15B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048290	D BUDGE	116.8	0.0	90.7	0.0	0.0	26.1	0.0	0.0	26.1
13048350	J HILL (12C)	19.5	0.0	0.0	0.0	0.0	19.5	0.0	0.0	19.5
13048430	D REYNOLDS	320.2	5.0	364.0	0.0	0.0	-38.8	0.0	38.8	0.0
13048440	C LOOSLI	201.4	5.0	379.8	0.0	0.0	-173.4	0.0	173.4	0.0
13048470	T POTTER	58.4	0.0	10.5	0.0	0.0	47.9	0.0	0.0	47.9
13048475	ENTERPRISE	25437.4	0.0	11882.3	0.0	0.0	13555.1	-221.7 a)	0.0	13333.4
13048485	R D MILLER	165.4	0.0	0.0	0.0	0.0	165.4	0.0	0.0	165.4
13048551	C ATCHLEY (9I)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048556	W C DAVIS (9J)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048560	FALL R CNL (16A)	8020.3	0.0	0.0	0.0	0.0	8020.3	0.0	0.0	8020.3
13048705	CHESTER	1227.8	0.0	601.5	0.0	0.0	626.3	0.0	0.0	626.3
13049008	MCBEE	14.6	50.0	68.3	0.0	0.0	-3.7	0.0	3.7	0.0
13049010	SILKEY	157.6	0.0	67.7	0.0	0.0	89.9	0.0	0.0	89.9
13049015	CURR	38.9	0.0	112.9	0.0	0.0	-74.0	0.0	74.0	0.0
13049310	RLF-DIVINE	77.9	0.0	68.2	0.0	0.0	9.7	0.0	0.0	9.7
13049490	L LOOSLI #5	0.0	0.0	274.9	0.0	0.0	-274.9	0.0	274.9	0.0
13049495	G BLANCHARD	43.8	0.0	0.0	0.0	0.0	43.8	0.0	0.0	43.8
TOTAL		72572.0	60.0	35708.8	0.0	0.0	36923.2	194.0	998.4	38115.5

TABLE 24. 2008 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	RENTAL POOL				
13053951	SOUTH PIPE	0.0	0.0	1241.1	0.0	0.0	0.0	-1241.1	1241.1 i)	0.0	0.0
13053971	J RICKS	0.0	0.0	276.1	0.0	0.0	0.0	-276.1	276.1 i)	0.0	0.0
13054031	BOELKE	0.0	0.0	1956.9	0.0	0.0	0.0	-1956.9	1956.9 i)	0.0	0.0
13054042	CLEMENTSVILLE	644.2	1598.3	2595.6	0.0	0.0	0.0	-353.1	997.3 i)	0.0	644.2
13054045	HIBBERT FARMS	116.8	0.0	302.3	0.0	0.0	0.0	-185.5	0.0	185.5	0.0
13054111	R & J BROWN	110.9	0.0	2936.1	0.0	0.0	0.0	-2825.2	2200.3 i)	624.9	0.0
13054291	P L STOTT	11.7	0.0	0.0	0.0	0.0	0.0	11.7	0.0	0.0	11.7
13054420	B PARKINSON	0.0	2500.0	2770.0	0.0	0.0	0.0	-270.0	0.0	270.0	0.0
13054515	CANYON CR CNL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13054577	G CRAPO	29.2	0.0	102.7	0.0	0.0	0.0	-73.5	0.0	73.5	0.0
13054590	P STEVENS	1781.3	0.0	1556.5	0.0	0.0	0.0	224.8	427.2 i)	0.0	652.0
13054705	V SCHWENDIMAN	0.0	3000.0	3645.7	0.0	0.0	0.0	-645.7	0.0	645.7	0.0
13054772	R B RICKS	0.0	0.0	365.0	0.0	0.0	0.0	-365.0	365.0 i)	0.0	0.0
13054801	CANYON CR LAT	124.6	2165.6	2734.7	0.0	0.0	0.0	-444.5	0.0	444.5	0.0
13054940	H BISCHOFF	0.0	0.0	69.9	0.0	0.0	0.0	-69.9	0.0	69.9	0.0
13055030	WILFORD	3666.3	0.0	395.6	0.0	0.0	0.0	3270.7	0.0	0.0	3270.7
13055032	D ALLEN (18B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055033	B TUCKER (18C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055036	B PARKER (18D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055037	SIDWY PMP(18E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055039	MCKINLEY(18F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055040	TETON IRR(18A)	1851.2	0.0	0.0	0.0	0.0	0.0	1851.2	0.0	0.0	1851.2
13055042	SIDDOWAY (18G)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055050	PIONEER	140.6	0.0	2.1	0.0	0.0	0.0	138.5	0.0	0.0	138.5
13055060	STEWART	407.3	0.0	61.1	0.0	0.0	0.0	346.2	0.0	0.0	346.2
13055193	N BIRCH	29.2	0.0	35.9	0.0	0.0	0.0	-6.7	0.0	6.7	0.0
13055195	B LEAVITT	87.6	0.0	36.3	0.0	0.0	0.0	51.3	0.0	0.0	51.3
13055205	PINCOCK-BYGTON	274.4	0.0	47.3	0.0	0.0	0.0	227.1	0.0	0.0	227.1
13055206	B HOLLIST	48.7	0.0	0.0	0.0	0.0	0.0	48.7	0.0	0.0	48.7
13055210	TETON ISL FDR	9068.1	0.0	1274.0	0.0	0.0	0.0	7794.1	0.0	0.0	7794.1
13055245	SALEM UNION B	0.0	0.0	349.0	0.0	0.0	0.0	-349.0	100.9 c)	248.1	0.0
13055263	J HARRIS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055275	ROXANA	772.7	0.0	127.7	0.0	0.0	0.0	645.0	0.0	0.0	645.0
13055280	ISLAND WARD	3303.5	0.0	2501.2	0.0	0.0	0.0	802.3	0.0	0.0	802.3
13055295	SAUREY	158.6	0.0	30.6	0.0	0.0	0.0	128.0	0.0	0.0	128.0
13055313	GARDNER-BEDDES	116.8	0.0	27.3	0.0	0.0	0.0	89.5	0.0	0.0	89.5
13055314	BIGLER SLOUGH	56.4	0.0	58.5	0.0	0.0	0.0	-2.1	0.0	2.1	0.0
13055315	WDMNSE-JSN(19A)	1211.4	0.0	179.3	0.0	0.0	0.0	1032.1	0.0	0.0	1032.1
13055319	GODFREY-PARKIN	4.9	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	4.9
13055321	R R RICKS	214.1	0.0	116.4	0.0	0.0	0.0	97.7	0.0	0.0	97.7
13055323	CITY OF REXBURG	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055325	T BRUNSON(19B)	80.8	0.0	0.0	0.0	0.0	0.0	80.8	0.0	0.0	80.8
13055327	J S WRIGHT	30.2	0.0	0.0	0.0	0.0	0.0	30.2	0.0	0.0	30.2
13055334	REXBURG IRRIG	4395.0	0.0	748.7	0.0	0.0	0.0	3646.3	0.0	0.0	3646.3
TOTAL		28736.2	9263.9	26543.6	0.0	0.0	0.0	11456.5	7564.8	2570.9	21592.2

TABLE 25. 2008 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO FROM USER	RENTAL POOL FROM	RETURN TO SPACEHOLDER RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13057938	LOERTSCHER	0.0	0.0	7.1	0.0	0.0	0.0	-7.1	7.1 aa)	0.0	0.0
13058015	BOYD FOSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058090	SCHWENDIMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058105	LOVELL # 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058125	FERGUSON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058145	LOVELL # 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058165	W REID #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058210	SARGENT & SMRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058230	DURTSCHI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058250	W REED #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058265	FOSTER-SARGENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058270	SPERRY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058290	ORVAL AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058310	ROY AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058330	STUCKI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058340	SCHWENDIMAN #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058370	ROY COOPER SND	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058380	ROY COOPER WIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058508	D KEELER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058510	PROGRSV SND CK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058514	W & O COOPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058515	IDAHO FR SND C	0.0	0.0	2318.3	0.0	0.0	0.0	-2318.3	2318.3 bb)	0.0	0.0
13058519	DEMICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058530	PROGRSV WLW CK	0.0	0.0	60.3	0.0	0.0	0.0	-60.3	60.3 aa)	0.0	0.0
TOTAL		0.0	0.0	2385.7	0.0	0.0	0.0	-2385.7	2385.7	0.0	0.0

TABLE 26. 2008 STORED WATER ACCOUNTS - MISCELLANEOUS (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
99999100	POCATELLO CITY	24965.6	-10369.0	0.0	0.0	0.0	14596.6	0.0	0.0	14596.6
99999150	FMC CORP	879.0	0.0	0.0	0.0	0.0	879.0	0.0	0.0	879.0
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	32113.2	0.0	0.0	0.0	0.0	32113.2	0.0	0.0	32113.2
99999300	PALISADES USRS	15625.9	0.0	0.0	0.0	0.0	15625.9	-3942.5 cc)	0.0	11683.4
99999350	IDAHO POWER CO	43085.3	87336.0	130421.3 dd)	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	54791.2	165000.0	180482.0 dd)	0.0	0.0	39309.2	0.0	0.0	39309.2
99999410	ARTESIAN IRR	2767.0	0.0	0.0	0.0	0.0	2767.0	-2767.0 ee)	0.0	0.0
99999500	SNAKE UNALC BK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999525	FRE-MAD TRANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999550	FRE-MAD MISC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999600	F-M UNALLOCATED	19345.1	-6962.2	0.0	0.0	0.0	12382.9	-11637.4 ff)	0.0	745.5
99999700	MITIGATION INC	13888.5	0.0	0.0	0.0	0.0	13888.5	-9392.8 gg)	0.0	4495.7
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	33236.0	107.0	8924.9 dd)	0.0	32.7	24450.8	3657.1 hh)	0.0	28107.9
99999990	OTHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		240696.9	235111.8	319828.2	0.0	32.7	156013.2	-24082.6	0.0	131930.7

FOOTNOTES

- Storage transfer to Mitigation Inc.
- Storage transfer to Mitigation Inc. (584.9 AF) and Willow Creek diversions (67.4 AF).
- Gaging correction adjustment.
- Palisades Water User storage transfer.
- Storage transfer to Rigby Canal.
- Storage transfer from Clark & Edwards Canal (450 AF) minus 88.4 AF to Mitigation Inc.
- Storage transfer from Long Island Canal.
- Storage transfer to White Island (474.5 AF) and Mitigation Inc. (70.8 AF).
- Groundwater exchange pumping.
- Storage transfer to Monroc-Lyons (25.8 AF) and Mitigation Inc. (1,078.6 AF).
- Storage transfer to Sand Creek (2318.3 AF), Idaho Pump (3.8 AF), and Mitigation Inc. (1186.0 AF).
- Storage transfer from Great Western.
- Storage transfer from Idaho Canal.
- Storage transfer to Jensen Grove (2807.9 AF) and Mitigation Inc. (492.5 AF).
- Storage transfer from Mitigation Inc.
- Storage transfer from Ft. Hall Michaud to Reservation Canal.
- Storage transfer from Snake River Valley.
- Minidoka Storage Credit (8370 AF) minus storage transfer to miscellaneous pumps (347.7 AF).
- Minidoka Storage Credit (5130 AF) minus storage transfer to miscellaneous pumps (1399.8 AF).
- Storage transfer from Burley Irrigation District.
- Storage transfer from Minidoka Irrigation District.
- Storage transfer from Artesian Irr (1203.2 AF), Fed AgriBusiness (1804 AF), Farmland Reserv (1109 AF), Funk Farms (195 AF), Southwest Irrigation District (642 AF), and 565.9 AF storage delivery for Spring recharge.

- w) Minidoka Storage Credit.
- x) 198.5 storage delivery for Spring recharge minus 7750 AF storage provided for Minidoka Credit.
- y) 1563.8 AF storage transfer from Artesian Irrigation minus 6750 AF storage provided for Minidoka Credit.
- z) Indian/Bergman Reservoir storage delivery.
- aa) Storage transfer from Progressive Irrigation.
- bb) Storage transfer from Idaho Irrigation.
- cc) Palisades Water User storage transfers to various diversions.
- dd) Storage released past Milner April 1 thru October 31.
- ee) Storage transfer to Twin Falls Canal (1563.8 AF) and Milner Irrigation (1203.2 AF).
- ff) 9735.7 AF Henrys Fork excess storage use, 1486 AF storage transfer to Mitigation Inc., and 415.7 AF Indian/Bergman credit.
- gg) Storage transfers from Upper Valley Canals to Mitigation Inc.
- hh) 7792 AF Ririe Correction plus 2138 AF Willow Creek Correction minus 5401 AF Gain-Averaging Correction minus 108.1 AF of gaging corrections (Hickman Pump and Salem Union B) minus 764 AF storage used for Spring recharge (North Side and Milner Irrigation).

TABLE 27. SUMMARY BY REACH OF 2008 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	REVERTED TO SPACEHOLDER		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
			STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	BALANCE			
IRWIN TO LORENZO	271688.7	478.0	112685.4	32.7	0.0	159448.6	-1803.3	711.5	158356.8
LORENZO TO BLACKFOOT	652934.3	-29492.0	205342.1	0.0	0.0	418100.2	11668.8	165.3	429934.4
BLACKFOOT TO MILNER	2418007.9	356.0	1294424.0	0.0	0.0	1123939.9	7309.9	234.9	1131484.7
MAIN STEM HENRYS FRK	112762.3	0.0	47077.7	0.0	0.0	65684.6	-539.4	6166.4	71311.6
FALLS RIVER	72572.0	60.0	35708.8	0.0	0.0	36923.2	194.0	998.4	38115.5
TETON RIVER	28736.2	9263.9	26543.6	0.0	0.0	11456.5	7564.8	2570.9	21592.2
WILLOW CREEK	0.0	0.0	2385.7	0.0	0.0	-2385.7	2385.7	0.0	0.0
MISCELLANEOUS	240696.9	235111.8	319828.2	0.0	32.7	156013.2	-24082.6	0.0	131930.7
TOTAL	3797398.5	215777.7	2043995.5	32.7	32.7	1969180.7	2697.9	10847.4	1982725.9

TABLE 28. System Summary of 2008 Stored Water in Water District 1 (acre-feet)

October 31, 2007 Storage	767,297	
Palisades Powerhead	157,000	
Early Season Fill	2,977,043	
Initial 2008 Storage		3,901,340
Evaporation		-103,941
Storage Diverted above Milner		-1,724,168
Storage used Past Milner		-319,828
Groundwater Exchange Pumping		7,904
Willow Creek Adjustment		2,138
Ririe Adjustment		7,792
Gain Averaging Adjustment		-5,401
Snake Excess Use		1,111
Rental Pool		<u>215,779</u>
Carry-over		<u>1,982,726</u>
Late Season Fill		173,014
Reduction for Rental Pool		-215,779
Reduction for Snake Excess Use		-1,111
Palisades Powerhead Space		<u>-157,000</u>
October 31, 2008 Storage		1,781,850

TABLE 29. Actual Reservoir Contents in Water District 1 on
October 31, 2008 (acre-feet)

Jackson Lake	636,615
Palisades	402,690
Henrys Lake	81,800
Island Park	76,378
Grassy Lake	12,206
Ririe	45,396
American Falls	459,920
Lake Walcott	39,645
Lake Milner	<u>27,200</u>
TOTAL	1,781,850

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 2008 Rental Pool Committee, appointed by the Chairman of the Committee of Nine, consisted of Leland Clark, Albert Lockwood, Dan Shewmaker, 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 \$14.00 per acre-foot, consisting of an \$12.00 rental fee, plus 10% Water Resources Board surcharge (\$1.20), 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 2008 late-season-fill available to the rental supply in exchange for being paid 70% of the fees collected from 2008 rentals. If the reservoirs fail to fill in 2009 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 2008 season, those impacted non-participating spaceholders are given storage from participating spaceholders equal to the amount of impacts to their unfilled space in 2008.

In 2008, late-season-fill was used to supply 50,777.7 acre-feet of initial agricultural rentals above Milner, 165,000 acre-feet for flow augmentation, and 1,111.7 acre-feet to supply excess storage uses computed at the end of the 2008 season. Purchasers of this supply are shown in Table 31. An additional 84,653 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 2008, Fremont Madison Irrigation District rented a total of 9,324 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 9,736 acre-feet. The total 19,060 acre-feet of rental supplied by Fremont Madison Irrigation District consisted entirely of storage in Island Park and Grassy Lake Reservoirs.

Table 30. 2008 Rental Pool Participants

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

Table 31. 2008 Purchases from Water District 1 Rental Pool

Request Date	Water User	Diversion Location	Amount (acre-feet)
Water Leases under 100 acre-feet and Long-Term Leases			
4/09/2008	Glen Breeding	Milner Irrigation District	500.0
4/05/2008	Rogue Trego Tejo	New Sweden Irrigation District	1.0
4/05/2008	J. Blair Moncur	Farmers Friend Canal	4.0
4/05/2008	Thomas Summers Jr	Snake River Pump	1.0
4/05/2008	Eve Denny	Snake River Pump	5.0
4/05/2008	Gerald Grover	Lenroot Canal	10.0
4/09/2008	Yvonne Miller	Palisades Canal	2.0
4/22/2008	Dirk Harris	Snake River Pump	1.0
4/28/2008	Herman Avery	Farmers Friend Canal	2.0
5/05/2008	William Quapp	New Sweden Irrigation District	5.0
5/15/2008	Fremont-Madison	Fremont-Madison	83.7
5/19/2008	Grand Teton Council BSA	13032515 Boy Scout Camp Pump	40.0
5/23/2008	Louis Skaar & Sons	Snake River Pump	100.0
5/27/2008	Richard Horsley	New Sweden Irrigation District	3.0
7/02/2008	Randy Moody	Lenroot Canal	20.0
10/31/2008	2008 Excess Use		1,111.7
Total Water Leases under 100 acre-feet			1,889.4
Water Leases over 100 acre-feet			
4/05/2008	Brent Call	Burgess Canal	400.0
4/24/2008	D & A Schiess Farms	Idaho Irrigation District	130.0
5/22/2008	Fremont-Madison Irrigation	Merle Jeppesen Pump	350.0
5/29/2008	Farmland Reserve	Twin Falls Canal Company	2,000.0
5/20/2008	Farmland Reserve	Milner Irrigation District	1,000.0
7/03/2008	Darrell Funk Farms	Milner Irrigation District	2,500.0
8/04/2008	Southwest Irrigation	Burley Irrigation District	1,855.0
8/04/2008	Southwest Irrigation	Milner Irrigation District	145.0
8/05/2008	Idaho Power Company	Below Milner	41,620.0
Total Water Leases over 100 acre-feet			50,000.0
8/20/2008	USBR	Below Milner	165,000.0
Total Purchased from 2008 rental pool			216,889.4

Table 32. 2008 Private Leases

Date	Purchaser	Supplier	Diversion Location	Amount (acre-feet)
5/14/2008	Southwest Irrigation	Snake River Valley	Twin Falls Canal	2,000.0
5/14/2008	Southwest Irrigation	Snake River Valley	Milner Irrigation District	2,000.0
5/14/2008	Southwest Irrigation	Snake River Valley	Burley Irrigation District	1,000.0
5/22/2008	IGWA	Aberdeen-Springfield	North Side Canal Company	10,000.0
6/13/2008	Water Mitigation Coalition	Minidoka Irrigation Dist	Minidoka Irrigation District	10,000.0
6/20/2008	Southwest Irrigation	Minidoka Irrigation Dist	Twin Falls Canal	1,000.0
6/20/2008	Southwest Irrigation	Minidoka Irrigation Dist	Milner Irrigation District	1,000.0
6/20/2008	Southwest Irrigation	Minidoka Irrigation Dist	Burley Irrigation District	3,000.0
6/27/2008	Ardel Wickel	Minidoka Irrigation Dist	Minidoka Irrigation District	300.0
8/07/2008	Southwest Irrigation	Minidoka Irrigation Dist	Burley Irrigation District	5,000.0
8/14/2008	IGWA	New Sweden Irrig Dist	North Side Canal Company	1,631.0
8/14/2008	IGWA	Peoples Canal	North Side Canal Company	3,000.0
8/14/2008	IGWA	Snake River Valley	Fremont-Madison	1,928.0
8/14/2008	IGWA	Snake River Valley	North Side Canal Company	8,072.0
8/14/2008	IGWA	City of Pocatello	North Side Canal Company	10,369.0
11/26/2008	Southwest Irrigation	Burley Irrigation District	Burley Irrigation District	1,211.0
1/08/2009	IWRRI	Fremont-Madison	Egin Bench	4,860.0
Total Private Leases - above Milner				66,371.0
8/20/2008	USBR	USBR	Below Milner	18,282.0
Total Private Leases				84,653.0

WATER DISTRICT 1

2008 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:

$$P = \frac{(R \times SP/TSP)}{2} + \frac{R \times ST/TST}{2}$$

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

Payments to participating spaceholders will be made in two installments:

- 1) The first installment will be the initial distribution of net rental proceeds collected during the irrigation season based on space. This first payment shall be made to participating spaceholders immediately following the end of the irrigation season in which the proceeds were collected.
- 2) The second installment will be the distribution of remaining net rental proceeds, based on the preliminary fill and storage allocation using the second half of the payment distribution formula within two weeks of issuing the preliminary storage allocation for the following irrigation season. For example, the second and last payment for 2008 rental proceeds will be made within two weeks after the preliminary storage allocation has been issued in the Spring or early-Summer of 2009.

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

Payments made to impacted spaceholders will initially be based on preliminary data. Adjustments to impacted payments will be made after the final accounting has been completed at the end of the irrigation season.

- 1.6. If the reservoirs do not fill, each participating spaceholder will be paid for water leased through the rental pool the previous year based upon the extent to which the spaceholder's storage is found to have been impacted in the current year from the past year's rental activities. Those participating spaceholders found to have been impacted shall be paid from the remaining 30% of the proceeds from the net rentals, as described in rule 3.6 & 7.2 below. It is understood there are no impacts resulting from the previous year's rentals for a specific reservoir when that reservoir's storage is released as a result of flood-control operations and water is spilled past Milner Dam in the current year.
- 1.7. In any year when the water rights for the surface water storage facilities distributed by Water District 1 do not fill, excepting those years in which flood-control operations result in spilling excess storage past Milner Dam, the Watermaster will determine,

using a procedure developed by Water District 1, unless disapproved by the Director: (1) what each reservoir fill would have been had the previous year's rentals not taken place, (2) the storage space from which rental water was actually supplied for the previous year's rentals and (3) the amount of water each spaceholder's current allocation was reduced by the previous year's rental activities. Impacted spaceholders (who's space actually ended up 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 which may be rented after the storage in the rental pool provided in rule 1.4 has been rented. If refill of the storage system does not occur the following year and the additional rentals caused impacts as determined by the procedures developed by Water District 1, unless disapproved by the Director, then the assigning spaceholder's subsequent year's storage allocation shall be reduced by an amount equal to such impacts and that portion of his accrual will be reallocated to mitigate the impacts to both participating and non-participating spaceholders' storage allocation. One hundred percent (100%) of the rental price shall be paid to the assignor, less all established administrative fees and Board surcharges.
- 1.9. Spaceholders may also enter into private leases, either within a system or between systems, for agricultural purposes above Milner. The lease price may be different from the current rental price. One hundred percent (100%) of the lease price shall be paid to the Lessors less all established administration fees and Board surcharges. If refill of the storage system does not occur the following year and private leases caused impacts determined by the procedures developed by Water District 1, unless disapproved by the Director, then the lessor's subsequent year's storage allocation shall be reduced by an amount equal to such impacts.
- 1.10. The Watermaster of Water District 1 is hereby designated the Manager of the Water District 1 Rental Pool of the Committee of Nine.

RULE 2. DEFINITIONS.

- 2.1. **ACRE-FOOT** - a volume of water sufficient to cover one acre of land one foot deep and is equal to 43,560 cubic feet.
- 2.2. **ALLOCATION** – the amount of stored water of a spaceholder, including carryover, that has accrued to a spaceholder's storage space on the date of allocation of stored water and will be available for the spaceholder's use during the year of allocation.
- 2.3. **ANNUAL** - refers to the Water District 1 accounting year, the period starting November 1 and ending October 31 of the succeeding calendar year.

- 2.4. **APPLICANT** – any person who seeks to rent storage water from the rental pool by submitting a written request to rent storage water, accompanied by the required cash deposit.
- 2.5. **ASSIGNOR** – a spaceholder who has assigned storage to the rental pool pursuant to these procedures.
- 2.6. **BOARD** - the Idaho Water Resource Board.
- 2.7. **BUREAU** - the Bureau of Reclamation, Department of the Interior, United States of America, or USBR.
- 2.8. **COMMITTEE** - the Committee of Nine, the advisory committee selected by Water District 1 at their annual meeting, and appointed as the local committee by the Board pursuant to Idaho Code §42-1765.
- 2.9. **DEPARTMENT** - the Idaho Department of Water Resources or IDWR.
- 2.10. **DIRECTOR** - the director of the IDWR.
- 2.11. **DISTRICT** - Snake River Water District 1 of the state of Idaho.
- 2.12. **IMPACT FUND** - the fund created by these procedures from a portion of certain rental receipts described in rule 1.6 above, held by the District for the benefit of the Committee for payment to spaceholders who have been impacted by past rentals of water.
- 2.13. **LATE SEASON FILL** – additional storage that accrues after the date of allocation of storage in the year water is to be rented, and before the date of allocation of storage in the following year.
- 2.14. **LEASE** - a written agreement through which the Watermaster is authorized to deliver storage rented from the rental pool to a point of diversion located in Water District 1.
- 2.15. **LESSEE** – person who leases from Committee or Spaceholder.
- 2.16. **LESSOR** – Committee or Spaceholder who leases stored water to a Lessee.
- 2.17. **MILNER** - Milner Dam on the Snake River.
- 2.18. **NET PROCEEDS** - rental price per acre-foot times the number of acre-feet rented from late season fill.

- 2.19. **PERSON** - any individual, corporation, partnership, irrigation district, canal company, political subdivision or governmental agency.
- 2.20. **RENT or RENTAL** – act of leasing water from the rental pool.
- 2.21. **RENTAL POOL** – either the rental process established through actions of the Committee of Nine, the Board and these procedures or, the water supply that has been made available for lease or rental to other water users through a signed rental agreement that has been approved by the Watermaster pursuant to these procedures.
- 2.22. **RENTAL POOL COMMITTEE** - a sub-committee composed of the Water District 1 Watermaster, a designated representative from the Bureau of Reclamation and three or more members or alternates of the Committee of Nine who have been appointed by the Chairman of the Committee of Nine to serve on the Rental Pool Committee.
- 2.23. **RENTAL PRICE** – the price for each acre-foot of water rented as established by the Committee and approved by the Board for the current year, excluding the District's \$.80 administrative fees and the Board's 10% surcharge.
- 2.24. **RENTER** – lessee of stored water.
- 2.25. **RESERVOIR SYSTEM CAPACITY** – useable reservoir system capacity for the reservoirs delivering water to the Water District 1 area, which has been determined to currently be 4,172,708 acre-feet.
- 2.26. **SPACE** - all or any portion of the active impoundment volume of a reservoir measured in acre-feet.
- 2.27. **SPACEHOLDER** – the person who holds the contractual right to the water stored in the space of a storage facility allocated to that person and distributed by the Watermaster of Water District 1.
- 2.28. **STORAGE** - the portion of the available space that contains stored water.
- 2.29. **WATERMASTER** - the watermaster of Water District 1.
- 2.30. **WATER SUPPLY FORECAST** – a forecasted unregulated runoff for the April 1 to September 30th time period at the Heise USGS gaging station.

RULE 3. GENERAL PROCEDURES.

- 3.1. It is the policy of the water users of Water District 1 and the Committee to operate the rental pool to achieve the maximum beneficial use of available surplus stored water.

- 3.2. The primary purpose in the operation of the rental pool will be to provide irrigation water to spaceholders within Water District 1. These procedures are designed to assure that stored water made available through these procedures will not impact the allocation of any spaceholder without his consent or without his being made whole as far as possible. These procedures were developed to assure that an impacted spaceholder will be compensated to the extent the actual impact can be determined by the procedures developed by Water District 1, unless disapproved by the Director. It is the intent of the Committee that these procedures provide an adequate mechanisms 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 circumstances 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 are not allowed 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.

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

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

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

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

RULE 6. LEASE APPLICATIONS, PAYMENTS AND WATER COSTS.

- 6.1. The price for the storage rented from the rental pool:
- A. If the storage system fills, the rental price, excluding the rental price for flow augmentation, shall be \$5.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill but water is provided for flow augmentation, the rental price, excluding the rental price for flow augmentation, shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%). If the storage system does not fill and no flow augmentation water is provided pursuant to Rule 3.8 and Rule 3.10 above and Rule 6.1B, the rental price shall be \$18.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%).
 - B. The rental price for water provided pursuant to Rule 3.10 and any other water for below Milner shall be \$12.00 per acre-foot plus the District's administrative fee (\$.80) and the Board surcharge (10%), or as further approved by the Committee.
- 6.2. All lease monies held by the District for and on behalf of the Committee will be held in a separate interest-bearing account. Accrued interest will be first used to maintain

the fund that is used by the Committee to pay impacted spaceholders. Excess funds generated will be available to the Committee for authorized uses including funds generated by the impact fund set up pursuant to Rule 7.2 below.

- 6.3. Applications to lease storage shall be initiated upon forms provided by the Watermaster and shall include the following information:
- A. The legal description of the point of diversion and the place of use.
 - B. The amount of water being leased.
 - C. The common name of the point of diversion. (e.g. Milner Dam, Harrison Canal, Covington pump etc.)
 - D. The beneficial use to be achieved through the delivery of water from the rented space. (e.g. irrigation, power production, recreation)
- 6.4. Applications must be received with the appropriate rental fee determined to be due in Rule 6.1. No applications will be accepted before April 5 of the year in which the rented water will be used.

RULE 7 SUPPLIER PAYMENTS.

- 7.1. All monies submitted by applicants as provided in Rule 6 shall be deposited in an interest-bearing rental pool account established by the Committee for the potential rental of water. Monies in this account used to rent water shall represent rental pool funds that can be paid out to participating spaceholders, District administrative fees and Board surcharges at the end of the irrigation year. Money in this account will be disbursed as set forth below:
- A. 70% of the net proceeds shall be paid pursuant to the formula set forth in Rule 1.5 above.
 - B. 30% of the net proceeds shall be paid to the Impact Fund as set forth in Rule 7.2 below.
 - C. 10% of the rental price of rented water shall be paid to the Board.
 - D. \$0.80 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	0	150000	185000	185000
100	0	0	0	0	0	150000	185000	185000
200	0	0	0	0	0	150000	185000	185000
300	0	0	0	0	0	150000	185000	185000
400	0	0	0	0	0	150000	185000	185000
500	0	0	0	0	0	150000	185000	185000
600	0	0	0	0	60000	150000	185000	185000
700	0	0	0	0	60000	150000	185000	185000
800	0	0	0	0	60000	150000	185000	185000
900	0	0	0	60000	60000	150000	185000	185000
1000	0	0	0	60000	60000	150000	185000	185000
1100	0	0	0	60000	60000	150000	185000	185000
1200	0	0	0	60000	60000	150000	185000	185000
1300	0	0	0	60000	60000	150000	185000	185000
1400	0	0	0	60000	60000	150000	185000	185000
1500	0	0	0	100000	150000	185000	185000	185000
1600	0	0	0	100000	150000	185000	185000	185000
1700	0	0	0	100000	150000	185000	185000	185000
1800	0	0	0	100000	150000	185000	185000	185000
1900	0	0	0	100000	150000	185000	185000	185000
2000	0	0	0	100000	150000	185000	185000	185000
2100	0	0	0	100000	150000	205000	205000	205000
2200	0	0	0	100000	150000	205000	205000	205000
2300	0	0	0	100000	150000	205000	205000	205000
2400	0	0	0	100000	150000	205000	205000	205000
2500	0	0	0	100000	150000	205000	205000	205000
2600	0	0	0	185000	185000	205000	205000	205000
2700	0	0	0	185000	185000	205000	205000	205000
2800	0	0	0	185000	185000	205000	205000	205000
2900	0	0	0	185000	185000	205000	205000	205000
3000	60000	60000	0	185000	185000	205000	205000	205000
3100	60000	60000	0	185000	185000	205000	205000	205000
3200	100000	100000	0	185000	185000	205000	205000	205000
3300	100000	100000	0	185000	185000	205000	205000	205000
3400	100000	100000	0	185000	185000	205000	205000	205000
3500	100000	100000	0	185000	185000	205000	205000	205000
3600	100000	100000	0	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.

North Side Canal, Milner Irrigation, Southwest Irrigation, and Burley Irrigation diverted an approximate combined total of 20,000 acre-feet during the months of November 2007, April 2008, and June 2008 for the purposes of recharge using a combination of natural flow and storage for IGWA and Southwest Irrigation District. Runoff and filling senior storage water rights didn't allow for the filling of the IWRB 1980-priority recharge water right during the 2008 season upstream from Milner Dam. However, as a result of generally good water supplies during the 2008 irrigation season, storage water carried over with a system-wide storage of 42% on October 31, 2008. This left American Falls Reservoir with around 450,000 acre-feet (AF) of the carryover held in its space, which presented a fairly low risk opportunity to conduct a fall recharge "pilot project" in the Egin Lakes area. The pilot project was sponsored by the Eastern Idaho Water Rights Coalition, and consisted of Fremont-Madison recharging rental storage (purchased by IGWA and Fremont-Madison) through the Egin Lakes in October of 2008. The information gathered by this pilot project will potentially provide valuable data for stabilizing and sustaining the Eastern Snake River Plain Aquifer (ESPA) and for providing recharge in the future.

The remaining IWRB's recharge balance with Water District 1 as of October 31, 2008 is \$158,289.17. Accrued interest for 2008 was \$5,187.46.

2008 RECHARGE FINANCIAL SUMMARY

11/01/2007	Beginning Balance		\$153,101.71
	Interest Earned 11/2007-10/31/2008	\$5,187.46	
10/31/2008	Ending Balance		\$158,289.17

WATERMASTER REPORT 2008

The irrigation year is frequently reviewed by showing data about how precipitation, runoff, and other measures of water supply compare to a long range average. For 2008, this comparison would put the year in the “near average” category. The forecasted runoff for the Snake River near Heise was 104% of average, with actual runoff being 102% of average. One of the anomalies from 2008 was the unusually slow beginning to the runoff during the month of April. The April runoff was the lowest natural flow at Heise since the drought year of 1977. The slow start to both runoff and irrigation was in contrast to the early spring and start to irrigation during the 2007 irrigation year. The early demand did make it easier to get through the irrigation year for most canals compared to several of the previous years.

The United States Bureau of Reclamation (USBR) was able to capture all of the available water for storage in the reservoir system. Despite the average runoff conditions, the reservoir system did not fill. Although the reservoir system did not fill, and in particular Ririe Reservoir did not have any storage allocated to its space holders; most of the irrigators would say 2008 was a good water year. As a result of generally good water supplies, storage water was carried over with a system-wide storage of 42% on October 31, 2008.

With American Falls Reservoir having 450,000 acre-feet (AF) of the carryover held in its space, a fairly low risk opportunity presented itself to conduct a fall recharge “pilot project” in the Egin Lakes area. This pilot project was sponsored by the Eastern Idaho Water Rights Coalition with some of the risk of refill borne by Fremont-Madison. The information gathered by this project will potentially provide valuable data for stabilizing and sustaining the Eastern Snake River Plain Aquifer (ESPA) and for providing recharge in the future. If American Falls Reservoir is able to fill as anticipated next season, the water retained from recharge will become additional storage water in the ESPA, thereby increasing the total water supply in the Snake River basin. In the future, recharge may provide water managers the tools needed to help minimize short and long term drought effects.

The Committee of Nine (C o 9) agreed to increase the weather modification program during 2008 to a 1/3 match or up to \$35,000 to High Country Resource Conservation & Development for cloud seeding.

Water made available for the USBR flow augmentation program was another anomaly during the 2008 irrigation year. With a good water supply, the flow augmentation table in the rental pool procedures, commonly referred to as the “rainbow chart”, provided for 150,000 AF from the upper Snake River system. However, due to one of the other supplies of flow augmentation water falling through, the USBR requested and was supplied an additional 15,000 AF of storage water.

One of the more important things which happened in 2008 was the payment to storage spaceholders who were “impacted” by the rentals and flow augmentation in 2007.

After the drought years of 2001-2004 the concept of the impacts of the prior year rentals affecting the next year storage allocation was included in the rental pool procedures. Subsequently the rental pool participant formula pays all participants from the rental proceeds based on their proportionate share of storage space, their allocation, and the impact of the storage allocation from the previous year's rentals and flow augmentation. This impact payment has worked much like it was envisioned, and this process allows the impacts to be mitigated either monetarily or with water. It allows those water users who received less water than they would otherwise have been allocated the ability to purchase rental water if needed.

The rental pool rules changed in 2008 with the creation of the infrastructure fund. This change has the potential to alleviate some of the costs to support gauging station data and other costs in the future. A controversial change to the rental pool to allow private lease rentals below Milner by canals on the Great Feeder was submitted to the C o 9 but was voted down. At least one of the proponents of changing the rental pool to allow private leases below Milner was for the changes in 2006, against them in 2007, and for them again in 2008. Policy decisions need to be based on long term factors including the water supply needs within the Snake River Basin and should not be overly influenced by annual water supplies of any single canal company. A private lease below Milner would violate the State Water Plan policy of "zero flow" at Milner set by the Idaho Water Resources Board and would take away from the water needs above Milner Dam.

During 2008, work to re-evaluate the Ririe Reservoir flood control rule curve continued. The end goal is to update the flood rule curve to be a more balanced operation between storage water needs and the flood control benefits Ririe Reservoir provides. This process has been an uphill battle as you might expect. Trying to get the United States Army Corps of Engineers (USACE) to review the flood control parameters of the rule curves they created is not a common occurrence. The flood control rule curve the USACE created for Ririe Reservoir is extremely conservative and is very heavily slanted toward flood control benefits at the expense of storage water. This slant may have been acceptable prior to the storage water in Ririe Reservoir being contracted to Mitigation Inc., however, with the water supply needs we are faced with today, it no longer makes sense.

We are making some progress toward re-evaluating the flood control rule curve for Ririe. Since last year, in addition to having a meeting with the USBR, the C o 9 Reservoir and River coordination subcommittee met with some of the USACE personnel from the Walla Walla, Washington office at a meeting in Boise to talk about the issue. At another meeting, I met with USBR Commissioner Johnson, and Pacific Northwest Regional Director Bill McDonald at the National Water Resources Association meeting, and presented some of the many reasons why reviewing Ririe Reservoir's flood control rule curves and operation makes sense. The transition from the winter rain on snow with frozen soils flood to a high snowpack snowmelt flood event would require a 300% snowpack to require the same amount of flood control space. The USBR is working with us and helping us to re-evaluate the flood control requirements at Ririe Reservoir.

A request has been made to the USACE regarding the development of a feasibility study to review the Ririe Reservoir flood control rule curves. Once the USACE responds, a meeting with the USBR, the USACE, spaceholders, and other local interests will be held. There is still quite a bit of work to do before a comprehensive change to the reservoir operation can occur, but with the potential beneficial impact to the upper Snake River system, I believe it is a cause that is worth the effort.

There was another new cost to the water users of Water District 1 (WD1) during 2008. The USBR has started to bill some of the owners and operators of hydromet stations for downloading and processing the data. A second year of water conservation and grants for hydromet equipment replacement should counterbalance the direct costs to the water users for 2009, but the expenses are expected to be felt in 2010.

One of the needs for WD1 is a better water supply projection capability. We would like to improve our Idaho Reservoir and River Information System (IRIS) to be better able to project reservoir and river operations in the future. How well developed our projection capability is may depend on whether or not we are successful in getting some cost sharing for this project.

Last year, numbers we collected from the United States Department of Agriculture and the Soil Conservation Service showed the 1.2 million acres of irrigated land within WD1 produced an estimated 1.1 billion dollars of farm crop receipts for 2006. The number, which is lagged by a year, would be even higher in 2007 before leveling off slightly in 2008. That number is increased several fold to a much greater number when dairy, agricultural services and equipment and other economic multipliers in Idaho's economy are taken into consideration. WD1 staff understands the importance of accurate water distribution to water right holders who produce these Idaho goods and services. We will continue to contribute to this important segment of the Idaho economy. I do want to recognize the staff of Water District 1 including Tony Olenichak who is our project manager of water district operations. Joe Kaufman is the main person canal managers and USBR in coordinating Reservoir and River operations with canal diversions. James Cefalo who has helped work to update and improve the Rental Pool rules/procedures and several other important projects. Helga King who works tirelessly to keep our database updated with quality data and along with Ben Britten of IDWR, has helped to improve the WD1 webpage and make additional historical data available through the internet. Wendy Murphy who has served the water district and water users both as a financial specialist and the administrative assistant to make our meetings run more smoothly and effectively. Overall this staff has made our WD1 operation work very well and very successfully, and they deserve the majority of credit for how well things have worked the past few years.

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT 1

Basic Financial Statements

October 31, 2008

WATER DISTRICT 1
BASIC FINANCIAL STATEMENTS
For the Year Ended October 31, 2008
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 the Financial Statements	A-19
Supplementary Information:	
Statement of Expenditures – Budget to Actual.....	A-27
Independent Auditor's Report on Compliance and Internal Control	A-29

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 discretely presented component unit and each major fund of Water District 1 (the "District"), as of and for the fiscal year ended October 31, 2008, 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 opinions 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 discretely presented component unit and each major fund of Water District 1 as of October 31, 2008, 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 January 28, 2009 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 grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and important for assessing 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 statement of expenditures - budget to actual on pages 17 and 18 is not a required part of the basic financial statements but is supplementary information. The statement has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Evans & Poulsen

EVANS & POULSEN, PA

January 28, 2009

WATER DISTRICT 1

Statement of Net Assets October 31, 2008

	<u>Primary Government Business-Type Activities</u>	<u>Component Unit Blackfoot River Irrigation Dist 27</u>
ASSETS		
Cash and Investments - Note 2	\$ 5,304,103	\$ 15,019
Receivables:		
Assessments - Note 4	137,284	7,604
Interest	17,764	
Rentals - Note 8	2,422	-
Funds Held by IDWR - Note 7	60,482	-
Due from Other Funds - Note 9	-	-
Due from Component Units - Note 9	-	-
Inventory - Note 1	10,290	-
Restricted Assets - Note 3:		
Cash	4,383,030	-
Capital Assets - Note 5:		
Land	-	-
Other Capital Assets, Net of Depreciation	121,839	-
Other Assets	-	-
TOTAL ASSETS	<u>10,037,214</u>	<u>22,623</u>
LIABILITIES		
Accounts Payable	137,429	1,796
Suppliers Payable - Note 8	1,812,533	-
Impact Fund - Note 8	2,092,026	-
Other Current Liabilities	10,786	-
Payable to Water Resource Board	330,876	-
Interest Payable	-	-
Rental Pool Deposits - Future Ag Rentals	-	-
Rental Pool Deposit - Recharge	158,289	-
Deferred Assessments	-	-
Due to Other Funds - Note 9	-	-
Long-Term Liabilities - Note 6:		
Due Within One Year	-	-
Due in More Than One Year	-	-
TOTAL LIABILITIES	<u>4,541,939</u>	<u>1,796</u>
NET ASSETS		
Invested in Capital Assets, net of related debt	121,839	-
Restricted for:		
Other Purposes	-	-
Unrestricted - Note 13	5,373,436	20,827
TOTAL NET ASSETS	<u>\$ 5,495,275</u>	<u>\$ 20,827</u>

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Activities
For the Year Ended October 31, 2008

Functions / Programs				Net (Expense) Revenue and Changes in Net Assets	
	Expenses	Program Revenues		Primary Government	Component Unit
		Charges for Services	Capital Grants	Business-Type Activities	Blackfoot River Irrigation Dist 27
Primary Government:					
Business-Type Activities:					
Water Assessments	\$ 936,904	\$ 759,105	\$ -	\$ (177,799)	
Water Rental & Administration	3,018,174	3,173,565	-	155,391	
Streamgaging	255,844	117,001	34,362	(104,481)	
Adjudication	-	-	-	-	
Recharge	-	-	-	-	
Total Business-Type Activities	\$ 4,210,922	\$ 4,049,671	\$ 34,362	(126,889)	
Component Unit:					
Blackfoot River Irrigation Dist. 27	\$ 46,400	\$ 39,593	\$ -		\$ (6,807)
Total Component Units	\$ 46,400	\$ 39,593	\$ -		\$ (6,807)
General Revenues					
Investment Earnings				238,780	52
Miscellaneous				2,724	17
Total General Revenues				241,504	69
Change in Net Assets				114,615	(6,738)
Net Assets-Beginning				5,380,660	27,565
Net Assets-Ending				\$ 5,495,275	\$ 20,827

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Net Assets Proprietary Funds October 31, 2008

	<u>Business-Type Activities</u>		
	<u>Water District Operating Fund</u>	<u>Rental Pool Fund</u>	<u>Totals</u>
ASSETS			
Cash and Investments - Note 2	\$ 5,304,103	\$ -	\$ 5,304,103
Receivables:			
Assessments (net) - Note 4	137,284	-	137,284
Interest	8,470	9,294	17,764
Rentals - Note 8	-	2,422	2,422
Funds Held by IDWR - Note 7	60,482	-	60,482
Due from Other Funds - Note 9	969	-	969
Due from Component Units - Note 9	-	-	-
Inventory - Note 1	10,290	-	10,290
Restricted Assets - Note 3:			
Cash	-	4,383,030	4,383,030
Capital Assets - Note 5:			
Land	-	-	-
Other Capital Assets, Net of Depreciation	121,839	-	121,839
Other Assets			-
TOTAL ASSETS	<u>5,643,437</u>	<u>4,394,746</u>	<u>10,038,183</u>
LIABILITIES			
Accounts Payable	137,376	53	137,429
Suppliers Payable - Note 8	-	1,812,533	1,812,533
Impact Fund - Note 8	-	2,092,026	2,092,026
Other Current Liabilities	10,786	-	10,786
Payable to Water Resource Board	-	330,876	330,876
Interest Payable	-	-	-
Rental Pool Deposits - Future Ag Rentals	-	-	-
Rental Pool Deposit - Recharge	-	158,289	158,289
Deferred Assessments	-	-	-
Due to Other Funds - Note 9	-	969	969
Long-Term Liabilities - Note 6:			
Due Within One Year	-	-	-
Due in More Than One Year	-	-	-
TOTAL LIABILITIES	<u>148,162</u>	<u>4,394,746</u>	<u>4,542,908</u>
NET ASSETS			
Invested in Capital Assets, net of related debt	121,839	-	121,839
Restricted for:			
Other Purposes	-	-	-
Unrestricted - Note 13	5,373,436	-	5,373,436
TOTAL NET ASSETS	<u>\$ 5,495,275</u>	<u>\$ -</u>	<u>\$ 5,495,275</u>

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Revenues, Expenses and
Changes in Fund Net Assets
Proprietary Funds
Year Ended October 31, 2008

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
OPERATING REVENUES			
Water Assessments	\$ 759,105	\$ -	\$ 759,105
Water Rental	-	3,173,565	3,173,565
Recharge	-	-	-
Streamgaging	117,001	-	117,001
IDWR Contract	-	-	-
Measurement Districts	1,860	-	1,860
Rental Administration	241,304	-	241,304
Grants	34,362	-	34,362
Miscellaneous	864	-	864
TOTAL OPERATING REVENUES	1,154,496	3,173,565	4,328,061
OPERATING EXPENSES			
Annual Book	3,173	-	3,173
Audit Fees	8,380	-	8,380
Bad Debt	-	-	-
Bank Charges	300	160	460
Cloud Seeding	27,860	-	27,860
Committee	27,524	-	27,524
Computer Program Tech	-	-	-
Consultants & Attorneys	67,751	-	67,751
Data Collection Platforms Maintenance	55,175	-	55,175
Department of Water Resources	534,939	-	534,939
Depreciation	9,296	-	9,296
Equipment Expenses	3,001	-	3,001
Idaho Water Users Association	500	-	500
Internship	2,591	-	2,591
Interest Allocated to Impact Fund	-	80,566	80,566
Interest Allocated to Recharge	-	5,187	5,187
Meetings	5,235	-	5,235
Office	3,285	-	3,285
Payroll & Related Expenses	111,621	-	111,621
Postage	3,435	-	3,435
Recharge Expense	-	-	-
Rental Pool Supplier Expense	-	2,598,612	2,598,612
Streamgaging	255,844	-	255,844
Travel	8,679	-	8,679
Treasurer	2,400	-	2,400
Upper Valley Expense	42,415	-	42,415
Water Conservation Matching	16,753	-	16,753
Water District 1	-	241,304	241,304
Water Resource Board	-	333,649	333,649
Water Safety Program	2,591	-	2,591
TOTAL OPERATING EXPENSES	1,192,748	3,259,478	4,452,226
OPERATING INCOME (LOSS)	(38,252)	(85,913)	(124,165)
NON-OPERATING REVENUES (EXPENSES)			
Interest income	152,867	85,913	238,780
Other revenue (expense)	-	-	-
TOTAL NON-OPERATING REV (EXP)	152,867	85,913	238,780
INCOME/(LOSS) BEFORE TRANSFERS	114,615	-	114,615
TRANSFERS IN (OUT)	-	-	-
CHANGE IN NET ASSETS	114,615	-	114,615
NET ASSETS - BEGINNING OF YEAR	5,380,660	-	5,380,660
NET ASSETS - END OF YEAR	\$ 5,495,275	\$ -	\$ 5,495,275

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Cash Flows Proprietary Funds For the Year Ended October 31, 2008

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from Customers and Users	\$ 858,707	\$ 3,257,853	\$ 4,116,560
Payments to Suppliers/Contractors	(1,033,721)	(1,410,971)	(2,444,692)
Payments to Employees	(141,545)	-	(141,545)
Payments for Interfund Services	243,671	(243,671)	-
Other Receipts/(Payments)	-	-	-
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	(72,888)	1,603,211	1,530,323
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	(86,224)	-	(86,224)
NET CASH PROVIDED (USED) BY CAPITAL AND RELATED FINANCING ACTIVITIES	(86,224)	-	(86,224)
CASH FLOWS FROM INVESTING ACTIVITIES			
Interest Received on Investments	144,400	76,619	221,019
NET CASH PROVIDED BY INVESTING ACTIVITIES	144,400	76,619	221,019
NET INCREASE (DECREASE) IN CASH	(14,712)	1,679,830	1,665,118
Cash at Beginning of Year (including \$2,703,200 held in restricted accounts for the Rental Pool Fund)	5,318,815	2,703,200	8,022,015
Cash at End of Year (including \$4,383,030 held in restricted accounts for the Rental Pool Fund)	\$ 5,304,103	\$ 4,383,030	\$ 9,687,133
Reconciliation of Operating Income (Loss) to Net Cash Provided (Used) by Operating Activities:			
Operating Income (Loss)	\$ (38,252)	\$ (85,913)	\$ (124,165)
Depreciation	9,296	-	9,296
(Increase) Decrease in Receivables	(52,625)	70,925	18,300
(Increase) Decrease in Inventory/Other Current Assets	(12,285)	13,363	1,078
Increase (Decrease) in Accounts Payable	30,885	53	30,938
Increase (Decrease) in Suppliers Payable	-	1,163,573	1,163,573
Increase (Decrease) in Impact Fund	-	374,096	374,096
Increase (Decrease) in Other Current Liabilities	(9,907)	(15,320)	(25,227)
Increase (Decrease) in Payable to Water Resource Board	-	82,434	82,434
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$ (72,888)	\$ 1,603,211	\$ 1,530,323

See accompanying notes to the financial statements.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2008

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

REPORTING ENTITY

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

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

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

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

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

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

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

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2008

Blackfoot River Irrigation District 27 This is an instrumentality of the state of Idaho. It was created for the purpose of distributing available water among those holding water rights within the District. This district has 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.

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.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2008

BUDGETS

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

CASH AND CASH EQUIVALENTS

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

INVENTORY

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

CAPITAL ASSETS

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

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

Accumulated unpaid vacation, sick pay, and other employee benefits for employees covered by the IDWR contract has been paid directly to IDWR with the associated fringe benefit cost. The associated liability, if any, is not considered material to the financial statements.

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

USE OF ESTIMATES

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

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.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2008

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	\$ 2,041,349	0.12
Idaho State Diversified Bond Fund	1,117,973	4.9
WCMA Government Fund	452,859	Not available
Merrill Lynch Institutional Fund	5,281	Not available
Merrill Lynch-CD's & Equivalents	1,449,942	2.35
Merrill Lynch-Federal Nat'l Mtge Assoc	100,031	3

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

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

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

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

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2008

NOTE 3: RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and equivalents in the Rental Pool Fund of \$4,383.030 are held for the payment of Rental Pool suppliers and administrative costs, pursuant to the Rental Pool Procedures.

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	\$ 137,284	\$ -	\$ 137,284
Blackfoot River Irrig District 27	7,604	-	7,604

NOTE 5: CAPITAL ASSETS

A summary of changes in capital assets is as follows:

	Balance 10/31/2007	Addition	Deletion	Balance 10/31/2008
<u>Business-Type Activities</u>				
Furniture & Equipment	\$ 115,780	\$ 86,224	\$ -	\$ 202,004
Other	-	-	-	-
	115,780	86,224	-	202,004
 Accumulated Depreciation:				
Furniture & Equipment	(70,869)	(9,296)	-	(80,165)
Other	-	-	-	-
	(70,869)	(9,296)	-	(80,165)
 Net Book Value:				
Furniture & Equipment	44,911	76,928	-	121,839
Other	-	-	-	-
	\$ 44,911	\$ 76,928	\$ -	\$ 121,839

NOTE 6: LONG-TERM LIABILITIES

The District had no long-term liabilities as of October 31, 2008.

NOTE 7: FUNDS HELD BY IDWR

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

NOTE 8: RENTALS RECEIVABLE, SUPPLIERS PAYABLE AND IMPACT FUND

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

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2008

NOTE 9: INTERFUND RECEIVABLES AND PAYABLES

Interfund receivables and payables as of October 31, 2008 were as follows:

	Receivable	Payable
Operating Fund	\$ 969	\$ -
Rental Pool Fund	-	969
Component Units:		
Blackfoot River Irrigation District 27	-	-
	<u>\$ 969</u>	<u>\$ 969</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, steelhead and other endangered species, listed pursuant to the Federal Endangered Species Act (ESA). Actions by these entities could have an impact on the District. The District is also involved in litigation concerning the 1990 Fort Hall Indian Water Rights Agreement.

The District is not aware of any pending or threatened litigation against the District as of October 31, 2008.

The District, has entered into an agreement with the Bureau of Reclamation wherein the District will pay approximately \$22,000 annually to the Bureau for hydromet data services. The agreement is for a 10 year term, but can be canceled by either party with 60 days written notice.

NOTE 11: RISK MANAGEMENT/INSURANCE COVERAGE

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

NOTE 12: RETIREMENT PLAN

Public Employee Retirement System of Idaho (PERSI) - The PERSI Base Plan, a cost sharing multiple-employer public retirement system, was created by the Idaho State Legislature. It is a defined benefit plan requiring that both the member and the employer contribute. The Plan provides benefits based on member's years of service, age, and compensation. In addition, benefits are provided for disability, death, and survivors of eligible members or beneficiaries. The authority to establish and amend benefit provisions is established in Idaho Code. Designed as a mandatory system for eligible state and school district employees, the legislation provided for other political subdivisions to participate by contractual agreement with PERSI. After 5 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.

PERSI issues publicly available stand alone financial reports that include audited financial statements and required supplementary information. These reports may be obtained from PERSI's website www.persi.idaho.gov.

WATER DISTRICT 1
Notes to Financial Statements
October 31, 2008

The actuarially determined 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, 2008, the required contribution rate as a percentage of covered payroll for members was 6.23% for general members. The employer rate as a percentage of covered payroll was 10.39% for general members. The District's employer contributions required and paid were as follows for the fiscal years ending October 31:

	<u>2008</u>		<u>2007</u>		<u>2006</u>
Water District 1	\$ 2,028	\$	-	\$	2,313
Blackfoot River Irrigation District 27	419		420		290

NOTE 13: UNRESTRICTED NET ASSETS - COMMITTEE DESIGNATIONS

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

WATER DISTRICT 1

Statement of Expenditures Budget to Actual Year Ended October 31, 2008

	Budget	Actual	Variance Favorable (Unfavorable)
HYDROGRAPHERS/RIVER RIDERS			
Teton Basin	\$ 20,000	\$ 14,510	5,490
Idaho Falls	2,000	1,943	57
Lower Valley	3,500	3,531	(31)
Henry's Fork	12,100	8,380	3,720
Teton River	8,500	6,108	2,392
Rigby/Idaho Falls	4,800	4,198	602
Heise	4,400	3,840	560
Blackfoot	11,000	6,460	4,540
Swan Valley	7,700	3,550	4,150
Upper Falls	2,600	2,039	561
Willow Creek	4,600	3,498	1,102
Idaho Falls River Rider	1,200	862	338
Milner	500	473	27
	<u>82,900</u>	<u>59,392</u>	<u>23,508</u>
PROGRAM EXPENSES			
Automation	50,000	-	50,000
Measurement Equipment	20,000	1,034	18,966
Hydromet O&M	50,000	55,175	(5,175)
Computer Program Tech Assistant	-	-	-
Streamgaging	255,845	255,844	1
Streamgaging Contingency Fund	25,000	-	25,000
Water Conservation Matching	75,000	16,753	58,247
Cloud Seeding	35,000	27,861	7,139
Legislative Internship	3,000	2,591	409
	<u>513,845</u>	<u>359,258</u>	<u>154,587</u>
EQUIPMENT EXPENSES			
Computer/Office Equipment/Depreciation	10,000	1,384	8,616
Telephone	800	583	217
	<u>10,800</u>	<u>1,967</u>	<u>8,833</u>
PERSONNEL EXPENSES			
Retirement	3,500	2,028	1,472
Social Security	5,800	4,822	978
Mileage	44,000	43,905	95
State Insurance Fund	5,000	16	4,984
Unemployment Insurance	1,000	547	453
Misc. Hydrographer Expenses	1,500	667	833
Misc. Personnel Expenses	600	243	357
Treasurer	4,000	2,400	1,600
	<u>65,400</u>	<u>54,628</u>	<u>10,772</u>

WATER DISTRICT 1

Statement of Expenditures Budget to Actual Year Ended October 31, 2008

	Budget	Actual	Variance Favorable (Unfavorable)
MISCELLANEOUS EXPENSES			
Water Education	1,500	1,000	500
Otto Otter	1,600	1,591	9
IWUA	500	500	-
Postage	3,600	3,435	165
Supplies	2,500	2,758	(258)
Record Storage	500	287	213
Bank Charges	400	300	100
Audit	8,000	8,380	(380)
Meetings	6,000	5,235	765
Bad Debt	-	-	-
Misc. Dues/Memberships	250	240	10
	<u>24,850</u>	<u>23,726</u>	<u>1,124</u>
WATERMASTER			
IDWR Contract	580,000	534,939	45,061
Annual Book	6,400	3,173	3,227
Travel	8,500	8,679	(179)
	<u>594,900</u>	<u>546,791</u>	<u>48,109</u>
OTHER EXPENSES			
Depreciation	-	9,296	(9,296)
ESPA Monitoring	-	-	-
	<u>-</u>	<u>9,296</u>	<u>(9,296)</u>
TOTAL OPERATING EXPENSES	1,292,695	1,055,058	237,637
COMMITTEE OF NINE			
Attorneys & Consultants	172,500	67,751	104,749
Committee of Nine Travel/Meetings	27,500	27,524	(24)
Excess Use	-	-	-
	<u>200,000</u>	<u>95,275</u>	<u>104,725</u>
LEGAL - UPPER VALLEY	100,000	42,415	57,585
TOTAL BUDGET	1,592,695	1,192,748	399,947

Evans & Poulsen P.A.

Certified Public Accountants

Members of the American Institute of CPA's
and the Idaho Society of CPA's
Edward G. Evans, CPA
Jeffrey D. Poulsen, CPA

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

Department of Water Resources
Water District 1
Idaho Falls, Idaho

We have audited the accompanying financial statements of the business-type activities, the discretely presented component unit and each major fund of Water District 1 (the "District"), as of and for the year ended October 31, 2008, which collectively comprise the District's basic financial statements and have issued our report thereon dated January 28, 2009. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Internal Control Over Financial Reporting

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

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

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

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

Compliance

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

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

A handwritten signature in black ink, reading "Evans & Poulsen". The script is cursive and fluid, with the ampersand being particularly stylized.

EVANS & POULSEN, PA

January 28, 2009

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>										
1999	23	5.3	43	10.1	56	14.7	38	14.0		
2000	17	4.0	32	8.0	37	11.6	36	11.4		
2001	21	4.6	24	5.2	31	7.4	16	5.4		
2002	24	5.0	32	8.0	33	8.3	30	9.4		
2003	22	4.8	27	6.7	35	9.0	25	8.8		
2004	34	7.0	39	9.2	37	9.8	17	7.0		
2005	14	2.3	24	5.6	31	7.3	25	7.1		
2006			47	10.7	40	11.7	36	11.5		
2007	26	4.8	29	6.6	38	10.4	16	5.4		
2008	20	4.2	39	9.3	44	11.6	48	15.2		
Normal		5.7		9.3		11.8		12.4		
<u>Thumb Divide</u>										
1999	40	9.0	58	13.1	70	19.5	58	20.9		
2000	18	4.2	32	7.9	49	12.1	44	14.3		
2001	17	3.4	20	4.2	31	6.2	24	6.1		
2002	25	5.8	38	8.9	--	--	48	14.9		
2003	29	6.0	39	8.4	41	10.7	45	13.9		
2004	39	8.9	44	12.7	50	14.8	33	13.6		
2005	22	4.5	32	8.5	36	9.8	48	11.8		
2006			46	12.5	50	14.1	51	16.4		
2007	28	5.4	32	7.4	46	10.8	38	11.2		
2008	24	5.5	45	11.5	45	12.5	66	18.2		
Normal		8.1		12.2		15.8		19.1		
<u>Huckleberry Divide</u>										
1999	42	8.4	71	15.9	83	22.9	65	24.2		
2000	26	6.6	46	11.1	59	16.8	57	20.0		
2001	30	6.3	31	7.5	44	10.5	33	11.0		
2002	31	7.6	44	10.3	51	13.4	48	16.6		
2003	40	8.0	49	12.3	58	16.1	57	18.8		
2004	46	10.5	61	16.3	59	18.5	39	17.1		
2005	26	5.7	37	9.6	45	11.4	48	13.3		
2006			60	16.9	61	19.9	65	23.1		
2007	38	7.7	40	11.1	56	14.6	42	14.3		
2008	43	9.6	61	16.1	60	18.4	77	25.3		
Normal		9.3		14.2		18.5		21.3		

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Snake River Station</u>										
1999	38	8.1	69	15.7	78	21.9	60	22.3		
2000	23	5.0	43	10.8	56	16.2	53	19.6		
2001	28	6.6	29	7.4	43	10.6	30	10.4		
2002	28	6.3	42	10.3	51	12.4	47	16.7		
2003	36	7.8	44	11.8	56	16.2	--	--		
2004	57	11.7	61	16.2	56	19.1	37	16.3		
2005	22	4.9	31	8.2	41	11.0	41	11.8		
2006			62	16.2	56	18.8	60	21.4		
2007	34	7.2	38	10.4	54	14.4	38	11.9		
2008	28	6.3	51	12.8	54	16.0	72	22.9		
Normal		8.9		14.1		18.3		20.9		

Lewis Lake Snotel

1999	14.6	25.6	36.8	40.8	39.4
2000	8.6	15.3	22.3	26.7	19.7
2001	8.8	9.6	14.9	16.7	15.9
2002	12.9	18.9	21.9	29.6	30.7
2003	10.9	21.1	26.8	33.8	31.4
2004	18.5	25.1	28.7	29.0	22.5
2005	11.8	15.1	19.2	23.4	20.1
2006	19.2	31.5	35.4	41.1	42.6
2007	11.8	16.0	23.1	22.1	18.0
2008	13.7	21.2	26.2	36.0	39.8
Normal	14.8	23.1	29.7	35.8	34.6

Aster Creek

1999	59	14.9	86	22.7	111	33.0	91	36.5
2000	29	8.2	51	15.4	74	22.3	69	26.0
2001	30	7.2	29	7.8	52	12.4	38	12.6
2002	39	11.0	62	17.2	68	19.9	74	27.0
2003	44	9.7	60	14.6	64	19.4	72	26.0
2004	71	15.3	71	21.5	76	25.4	54	24.2
2005	33	8.3	44	13.2	53	15.7	68	19.1
2006	85	24.8	85	24.8	85	30.0	88	34.3
2007	42	9.2	44	12.9	72	18.4	54	19.1
2008	39	11.3	72	20.0	67	22.7	95	30.9
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>										
1999	45	10.1	79	18.0	90	25.5	72	27.9	52	25.4
2000	25	6.7	47	12.2	61	17.8	57	21.5	21	10.5
2001	33	7.8	34	8.6	49	12.1	37	12.9	17	7.5
2002	32	7.8	48	12.0	58	15.0	52	19.0	31	14.3
2003	39	8.8	47	12.5	61	17.5	55	18.7	29	12.2
2004	61	14.3	68	19.0	65	21.6	43	19.4	22	9.5
2005	27	6.2	37	10.3	49	13.3	50	14.6	23	8.8
2006			75	20.8	70	23.3	72	26.8	39	18.6
2007	36	7.7	41	10.9	58	15.2	41	14.8		
2008	31	7.7	58	14.8	60	18.4	82	26.6	58	25.0
Normal		10.3		16.1		20.9		24.3		20.1

Base Camp Snotel

1999	8.8	15.5	22.4	23.8	17.0
2000	6.3	10.9	15.3	17.6	1.0
2001	4.8	5.5	8.0	8.0	0.0
2002	6.0	9.5	10.7	13.3	7.1
2003	7.0	12.4	16.0	20.6	9.4
2004	11.2	15.4	17.2	14.3	1.2
2005	6.9	9.0	11.1	12.0	4.8
2006	10.0	16.5	18.6	20.8	10.1
2007	7.1	9.8	13.5	11.4	0.0
2008	7.4	12.4	15.0	20.6	17.0
Normal	8.2	12.7	16.0	18.1	12.3

Average Water Contents of Eight Courses above Jackson Lake

1999	9.9	17.1	24.6	26.3
2000	6.2	11.5	16.8	19.6
2001	6.2	7.0	10.3	10.4
2002	7.8	11.9	14.5	18.3
2003	7.9	12.5	16.5	20.1
2004	12.2	16.9	19.4	17.6
2005	6.3	9.9	12.4	14.1
2006		18.7	21.5	24.4
2007	7.6	10.6	15.1	13.8
2008	8.2	14.8	17.6	24.5
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>										
1999			35	7.4	46	12.0	28	10.2	2	0.9
2000			29	8.0	41	10.4	33	11.9	0	0.0
2001			26	5.9	35	8.9	20	6.9	0	0.0
2002			35	8.8	34	9.3	30	10.5	0	0.0
2003			23	7.1	33	8.9	23	7.9	0	0.0
2004			36	9.6	38	12.2	22	9.3	0	0.0
2005			28	6.3	33	9.0	27	8.3	0	0.0
2006			49	11.3	48	14.9	41	15.2	2	0.8
2007			28	6.0	31	8.0	17	5.4	0	0.0
2008			33	7.6	38	12.9	35	12.2	14	5.9
Normal				8.3		10.9		11.3		2.6
<u>Grover Park Divide</u>										
1999			34	7.2	40	10.9	28	10.5	12	5.5
2000			26	6.3	40	9.5	31	10.8	1	0.3
2001			22	3.7	24	5.8	11	3.8	0	0.0
2002			30	6.4	27	6.9	30	9.0	0	0.0
2003			21	5.9	32	8.4	30	8.7	0	0.0
2004			30	6.8	30	8.3	15	5.9	0	0.0
2005			21	5.0	31	7.8	37	9.6	4	0.9
2006			33	7.4	35	10.8	34	11.4	4	1.5
2007			23	4.4	34	7.5	14	4.2	0	0.0
2008			30	6.9	37	11.1	39	11.1	32	9.6
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>										
1999			36	7.8	51	13.7	40	14.2	27	12.1
2000			32	7.7	45	11.3	38	12.2	11	3.9
2001			30	5.6	33	7.7	22	7.6	1	0.3
2002			37	7.6	34	9.2	37	10.5	14	4.9
2003			25	6.3	40	8.8	37	11.1	2	0.8
2004			35	8.1	35	9.6	28	10.0	4	0.4
2005			29	7.1	38	9.8	44	12.0	20	6.0
2006			38	9.3	42	12.6	44	14.0	14	5.7
2007			27	6.2	39	8.8	25	8.1	0	0.0
2008			32	6.9	39	11.0	43	12.6	40	14.9
Normal				8.4		11.0		12.7		8.0
<u>Salt River Snotel</u>										
1999		5.0		8.7		14.3		16.2		14.4
2000		3.4		8.0		11.7		13.4		4.3
2001		4.6		5.2		7.3		7.6		2.0
2002		5.4		7.5		8.8		11.2		6.8
2003		4.6		6.6		9.4		12.0		4.2
2004		6.9		9.0		11.8		11.3		3.7
2005		5.4		8.3		10.2		13.5		10.2
2006		7.6		11.9		14.1		16.7		9.5
2007		5.4		6.8		9.6		10.3		2.6
2008		3.4		7.5		11.4		14.0		12.7
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>										
1999			39	9.2	46	12.5	32	12.2		
2000			26	5.8	32	8.3	31	10.3		
2001			18	3.1	22	5.1	13	3.5		
2002			29	5.9	29	6.6	26	7.4		
2003			29	6.4	41	9.9	33	10.5		
2004			32	6.9	32	8.1	17	6.2		
2005			18	3.5	23	4.5	18	4.9		
2006			43	9.9	39	10.9	38	10.4		
2007			28	6.9	37	9.1	21	6.9		
2008			34	7.6	34	9.0	44	11.9		
Normal				7.6		9.4		10.2		
<u>Four Mile Meadows</u>										
1999			38	9.0	46	12.5	36	12.8		
2000			29	6.7	37	9.0	38	11.9		
2001			22	3.6	29	6.6	22	6.4		
2002			32	6.5	32	7.2	34	9.0		
2003			31	6.6	42	10.3	40	12.2		
2004			34	7.0	35	8.4	21	7.5		
2005			24	5.0	28	5.9	28	6.5		
2006			38	9.3	38	10.4	39	11.3		
2007			29	7.3	37	9.0	25	8.3		
2008			38	9.3	39	10.5	50	13.8		
Normal				8.7		10.8		12.8		
<u>Togwotee Pass Snotel</u>										
1999	13.0		19.7		26.1		28.8		32.1	
2000	6.1		12.3		16.9		21.4		23.3	
2001	9.1		10.5		14.0		16.7		17.5	
2002	10.3		14.1		15.8		20.9		24.3	
2003	8.6		13.5		17.7		24.4		24.4	
2004	11.4		14.4		16.7		18.1		19.5	
2005	8.9		11.3		13.2		16.5		18.2	
2006	13.5		18.4		21.6		24.7		26.0	
2007	9.4		12.1		15.8		16.7		18.5	
2008	13.2		18.4		22.2		28.0		30.2	
Normal	11.7		16.9		20.7		25.2		27.9	

* Normals are for period 1971-2000

(e) Estimate

SNOW SURVEY RECORDS

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

Year	<u>Jan. 1</u>		<u>Feb. 1</u>		<u>Mar. 1</u>		<u>Apr. 1</u>		<u>May 1</u>	
	D	WC	D	WC	D	WC	D	WC	D	WC
<u>Valley View Ranch</u>										
1999	24	6.6	45	11.8	61	18.8	49	19.4	35	16.2
2000	18	4.0	27	7.2	37	10.4	35	12.3	0	0.0
2001	15	3.0	24	4.2	25	6.4	16	5.1	0	0.0
2002	28	6.9	37	9.9	42	12.4	38	14.0	9	3.8
2003	20	3.9	25	5.6	32	8.3	24	8.7	0	0.0
2004	36	7.2	40	10.1	53	14.4	27	11.4	0	0.0
2005	36	6.8	34	9.4	36	10.4	51	15.1	18	6.4
2006	42	8.4	51	12.9	46	13.7	52	18.8	27	11.4
2007	21	3.9	26	6.0	43	9.5	19	5.3	0	0.0
2008	22	4.6	47	10.3	49	16.1	56	18.6	37	15.5
Normal		6.2		9.9		13.4		15.4		9.3
<u>Big Springs</u>										
1999	30	7.1	59	13.6	66	21.5	55	22.0	38	18.4
2000	29	7.7	40	12.3	50	15.4	49	18.5	8	3.6
2001	23	5.6	30	6.6	42	9.9	25	8.8	0	0.0
2002	36	9.3	51	13.3	57	16.2	46	17.9	14	7.0
2003	32	6.4	42	11.5	51	15.1	35	13.4	12	4.9
2004	51	11.2	64	17.2	68	21.5	36	16.7	0	0.0
2005	44	8.8	41	12.0	45	13.4	48	15.8	12	4.2
2006	52	11.1	71	17.7	57	19.6	56	21.6	26	11.8
2007	33	6.9	35	7.1	50	14.3	28	10.2	0	0.0
2008	36	7.6	65	14.8	62	21.5	72	23.1	45	18.0
Normal		8.1		13.1		17.5		19.3		12.1
<u>Island Park Snotel</u>										
1999		5.6		11.3		17.5		18.4		9.5
2000		6.2		10.2		13.2		15.0		0.0
2001		3.9		5.3		7.9		7.7		0.0
2002		7.9		11.1		13.3		14.5		5.2
2003		5.8		9.0		11.2		10.2		1.6
2004		9.1		14.2		17.6		13.0		0.0
2005		7.2		10.2		11.6		14.4		4.8
2006		8.6		15.0		16.4		18.4		10.1
2007		6.3		8.0		12.5		8.0		0.0
2008		6.4		12.9		15.8		18.6		15.0
Normal		6.5		10.6		13.7		15.7		8.9

* Normals are for period 1971-2000

SNOW SURVEY RECORDS

Snow Depth (D) and Water Content (WC) Records*,
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>										
1999		15.8		27.2		38.4		43.1		41.3
2000		9.9		18.5		26.7		32.5		20.5
2001		11.0		13.3		18.0		20.6		18.0
2002		11.9		18.8		22.2		28.3		26.1
2003		11.7		20.7		25.0		31.5		29.3
2004		20.0		27.6		32.6		34.3		22.2
2005		11.7		15.8		20.9		24.7		19.1
2006		16.8		28.4		31.9		38.3		35.6
2007		11.7		16.2		24.0		25.8		18.5
2008		12.3		20.0		26.4		37.4		39.4
Normal		14.7		23.0		29.5		36.1		33.4
<u>State Line</u>										
1999	22	5.1	40	9.6	53	15.8	45	15.6	26	10.6
2000	16	3.4	31	8.2	42	11.4	40	13.6	3	1.2
2001	25	6.2	30	7.0	38	10.2	29	9.8	5	2.0
2002	24	5.5	34	8.4	40	10.0	38	11.6	15	5.6
2003	30	6.2	30	8.2	36	11.0	38	13.0	15	5.0
2004	40	8.4	42	12.3	46	13.0	32	11.6	8	3.6
2005	24	4.2	24	5.6	34	8.4	36	10.3	10	3.7
2006	32	6.2	48	11.0	44	12.4	44	13.6	16	6.5
2007	27	5.1	29	6.6	40	9.2	30	10.2	0	0.0
2008	24	5.5	46	9.4	39	12.5	52	15.4	26	13.8
Normal		6.4		10.2		13.2		15.0		9.0

* Normals are for period 1971-2000

2008 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	0.800	WILLOW CRK BLW TEX C	APR 15-OCT 31
3	PROGRESSIVE WILL	APR 1,1874	0.070	NR RIRIE TO FDWY NR	APR 1-OCT 31
4	PROGRESSIVE WILL	APR 1,1874	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
5	PROGRESSIVE WILL	APR 1,1874	1.870	NR RIRIE TO FDWY NR	APR 1-OCT 31
6	PROGRESSIVE WILL	APR 1,1874	0.640	NR RIRIE TO FDWY NR	APR 1-OCT 31
7	RES DIST #2	APR 1,1874	0.800	MINIDOKA TO MILNER	APR 15-OCT 31
8	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
9	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
10	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
11	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
12	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
13	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
14	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTH TO TETON FOR	JAN 1-DEC 31
15	G GODFREY	JUN 1,1879	2.710	ST ANTH TO TETON FOR	MAY 1-NOV 1
16	ORVAL AVERY	APR 1,1880	2.280	NR RIRIE TO FDWY NR	APR 1-OCT 31
17	ROY AVERY	APR 1,1880	2.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
18	PROGRESSIVE WILL	APR 1,1880	5.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
19	PROGRESSIVE WILL	APR 1,1880	0.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
20	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-DEC 31
21	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED	JAN 1-DEC 31
22	KENNEDY	JUN 11,1880	0.095	MENAN TO NR IDAHO FA	JAN 1-DEC 31
23	GREAT WESTERN	JUN 11,1880	0.869	MENAN TO NR IDAHO FA	JAN 1-DEC 31
24	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
25	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
26	ROY AVERY	APR 1,1881	1.240	NR RIRIE TO FDWY NR	APR 1-OCT 31
27	ROY AVERY	APR 1,1881	0.260	NR RIRIE TO FDWY NR	APR 1-OCT 31
28	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
29	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
30	KENNEDY	JUN 1,1881	0.142	MENAN TO NR IDAHO FA	JAN 1-DEC 31
31	GREAT WESTERN	JUN 1,1881	0.112	MENAN TO NR IDAHO FA	JAN 1-DEC 31
32	CALL FARMS	JUN 1,1881	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
33	BOYD FOSTER	APR 1,1882	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
34	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
35	BOYD FOSTER	APR 1,1882	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
36	PROGRESSIVE WILL	APR 1,1882	0.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
37	PROGRESSIVE WILL	APR 1,1882	4.300	NR RIRIE TO FDWY NR	APR 1-OCT 31
38	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
39	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED	JAN 1-DEC 31
40	KENNEDY	JUN 1,1882	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
41	GREAT WESTERN	JUN 1,1882	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
42	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
43	SUNNYDELL	JUL 1,1882	0.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
44	SUNNYDELL	JUL 1,1882	0.640	BLW DRY BED TO LOREN	JAN 1-DEC 31
45	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
46	W & O COOPER	APR 1,1883	1.100	NR RIRIE TO FDWY NR	APR 1-OCT 31
47	PROGRESSIVE WILL	APR 1,1883	12.760	NR RIRIE TO FDWY NR	APR 1-OCT 31
48	WILFORD	MAY 1,1883	0.230	ST ANTH TO TETON FOR	JAN 1-DEC 31
49	PIONEER	MAY 1,1883	10.560	ST ANTH TO TETON FOR	JAN 1-DEC 31
50	STEWART	MAY 1,1883	3.770	ST ANTH TO TETON FOR	JAN 1-DEC 31
51	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
52	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
53	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
54	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED	JAN 1-DEC 31
55	PARKS & LEWISVILLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
56	KENNEDY	JUN 1,1883	0.136	MENAN TO NR IDAHO FA	JAN 1-DEC 31
57	KENNEDY	JUN 1,1883	0.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
58	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
59	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
60	GREAT WESTERN	JUN 1,1883	0.114	MENAN TO NR IDAHO FA	JAN 1-DEC 31
61	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
62	CALL FARMS	JUN 1,1883	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
63	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
64	CLEMENTSVILLE	JUN 10,1883	6.500	AB S LEIGH TO ST ANT	JAN 1-DEC 31
65	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
66	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
67	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTH TO TETON FOR	JAN 1-DEC 31
68	TETON ISLAND FDR	MAR 1,1884	8.880	ST ANTH TO TETON FOR	JAN 1-DEC 31
69	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-OCT 31
70	DURTSCHI PUMPS	APR 1,1884	1.210	NR RIRIE TO FDWY NR	APR 1-OCT 31
71	W REED #2	APR 1,1884	1.590	NR RIRIE TO FDWY NR	APR 1-OCT 31
72	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
73	ORVAL AVERY	APR 1,1884	1.400	NR RIRIE TO FDWY NR	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
74	ROY AVERY	APR 1,1884	0.835	NR RIRIE TO FDWY NR	APR 1-OCT 31
75	ROY AVERY	APR 1,1884	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
76	ROY AVERY	APR 1,1884	0.225	NR RIRIE TO FDWY NR	APR 1-OCT 31
77	ROY COOPER WILL	APR 1,1884	0.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
78	PROGRESSIVE SAND	APR 1,1884	19.370	NR RIRIE TO FDWY NR	APR 1-OCT 31
79	W & O COOPER	APR 1,1884	0.820	NR RIRIE TO FDWY NR	APR 1-OCT 31
80	W & O COOPER	APR 1,1884	1.080	NR RIRIE TO FDWY NR	APR 1-OCT 31
81	PROGRESSIVE WILL	APR 1,1884	2.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
82	PROGRESSIVE WILL	APR 1,1884	1.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
83	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
84	SUNNYDELL	MAY 1,1884	1.030	BLW DRY BED TO LOREN	APR 15-OCT 31
85	TETON ISLAND FDR	MAY 1,1884	6.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
86	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
87	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	APR 15-OCT 31
88	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED	JAN 1-DEC 31
89	W LABELLE & LG I	JUN 1,1884	104.970	HEISE TO BLW DRY BED	JAN 1-DEC 31
90	PARKS & LEWSVILLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
91	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
92	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
93	WILFORD	JUN 1,1884	67.840	ST ANTH TO TETON FOR	JAN 1-DEC 31
94	WILFORD	JUN 1,1884	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
95	TETON IRRIGATION	JUN 1,1884	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
96	TETON IRRIGATION	JUN 1,1884	44.040	ST ANTH TO TETON FOR	JAN 1-DEC 31
97	STEWART	JUN 1,1884	4.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
98	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTH TO TETON FOR	JAN 1-DEC 31
99	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
100	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
101	KENNEDY	JUN 1,1884	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
102	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
103	GREAT WESTERN	JUN 1,1884	0.115	MENAN TO NR IDAHO FA	JAN 1-DEC 31
104	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
105	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
106	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
107	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
108	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
109	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
110	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
111	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
112	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
113	ROY AVERY	APR 1,1885	0.835	NR RIRIE TO FDWY NR	APR 1-OCT 31
114	ROY AVERY	APR 1,1885	0.225	NR RIRIE TO FDWY NR	APR 1-OCT 31
115	PROGRESSIVE SAND	APR 1,1885	27.500	NR RIRIE TO FDWY NR	APR 1-OCT 31
116	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	APR 1-OCT 31
117	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
118	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
119	TETON ISLAND FDR	MAY 1,1885	2.880	ST ANTH TO TETON FOR	MAY 1-NOV 1
120	G GODFREY	MAY 1,1885	1.440	ST ANTH TO TETON FOR	MAY 1-NOV 1
121	ROY AVERY	MAY 1,1885	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
122	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
123	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	APR 15-OCT 31
124	FARMERS FRIEND	JUN 1,1885	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
125	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
126	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
127	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
128	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
129	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED	JAN 1-DEC 31
130	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
131	SUBDIV PUMP	JUN 1,1885	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
132	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
133	BURGESS	JUN 1,1885	1.167	HEISE TO BLW DRY BED	JAN 1-DEC 31
134	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
135	W LABELLE & LG I	JUN 1,1885	168.295	HEISE TO BLW DRY BED	JAN 1-DEC 31
136	PARKS & LEWSVILLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
137	SUNNYDELL	JUN 1,1885	2.175	BLW DRY BED TO LOREN	JAN 1-DEC 31
138	LENROOT	JUN 1,1885	9.150	BLW DRY BED TO LOREN	JAN 1-DEC 31
139	REID	JUN 1,1885	30.250	BLW DRY BED TO LOREN	JAN 1-DEC 31
140	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
141	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
142	ROXANA	JUN 1,1885	16.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
143	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
144	GREAT WESTERN	JUN 1,1885	16.588	MENAN TO NR IDAHO FA	JAN 1-DEC 31
145	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
146	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
147	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
148	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
149	RIGBY	JUN 10,1885	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
150	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
151	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
152	SAUREY	OCT 17,1885	27.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
153	PROGRESSIVE SAND	NOV 1,1885	0.240	NR RIRIE TO FDWY NR	APR 1-OCT 31
154	GREAT WESTERN	JAN 7,1886	118.580	MENAN TO NR IDAHO FA	JAN 1-DEC 31
155	GREAT WESTERN	JAN 7,1886	1.070	MENAN TO NR IDAHO FA	JAN 1-DEC 31
156	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
157	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	APR 15-OCT 31
158	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
159	GREAT WESTERN	MAY 1,1886	0.591	MENAN TO NR IDAHO FA	JAN 1-DEC 31
160	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
161	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
162	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	APR 15-OCT 31
163	HARRISON	JUN 1,1886	0.643	HEISE TO BLW DRY BED	JAN 1-DEC 31
164	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
165	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED	JAN 1-DEC 31
166	W LABELLE & LG I	JUN 1,1886	39.358	HEISE TO BLW DRY BED	JAN 1-DEC 31
167	SUNNYDELL	JUN 1,1886	0.713	BLW DRY BED TO LOREN	JAN 1-DEC 31
168	LENROOT	JUN 1,1886	14.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
169	REID	JUN 1,1886	39.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
170	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
171	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LOREN	JAN 1-DEC 31
172	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
173	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
174	GREAT WESTERN	JUN 1,1886	4.324	MENAN TO NR IDAHO FA	JAN 1-DEC 31
175	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
176	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
177	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
178	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
179	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
180	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
181	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
182	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
183	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
184	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED	JAN 1-DEC 31
185	BURGESS	JUN 1,1887	0.798	HEISE TO BLW DRY BED	JAN 1-DEC 31
186	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
187	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
188	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
189	SUNNYDELL	JUN 1,1887	1.027	BLW DRY BED TO LOREN	JAN 1-DEC 31
190	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
191	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
192	NELSON COREY	JUN 1,1887	6.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
193	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
194	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
195	GREAT WESTERN	JUN 1,1887	11.559	MENAN TO NR IDAHO FA	JAN 1-DEC 31
196	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
197	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
198	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
199	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
200	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
201	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
202	CHESTER	JUN 10,1887	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
203	CURR	JUN 10,1887	0.170	ABV YELLOW TO CHESTE	APR 1-OCT 31
204	CURR	JUN 10,1887	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
205	CURR	JUN 10,1887	2.664	ABV YELLOW TO CHESTE	APR 1-OCT 31
206	CURR	JUN 10,1887	1.810	ABV YELLOW TO CHESTE	APR 1-OCT 31
207	CURR	JUN 10,1887	1.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
208	CURR	JUN 10,1887	0.310	ABV YELLOW TO CHESTE	APR 1-OCT 31
209	CURR	JUN 10,1887	1.760	ABV YELLOW TO CHESTE	APR 1-OCT 31
210	CURR	JUN 10,1887	2.140	ABV YELLOW TO CHESTE	APR 1-OCT 31
211	CURR	JUN 10,1887	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
212	CURR	JUN 10,1887	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
213	CURR	JUN 10,1887	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
214	CURR	JUN 10,1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
215	CURR	JUN 10,1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
216	CURR	JUN 10,1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
217	CURR	JUN 10,1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
218	CURR	JUN 10,1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
219	CURR	JUN 10,1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
220	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
221	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
222	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED	JAN 1-DEC 31
223	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
224	J CHICK	MAY 1,1888	1.750	IRWIN TO HEISE	APR 15-OCT 31
225	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
226	GREAT WESTERN	MAY 1,1888	0.297	MENAN TO NR IDAHO FA	JAN 1-DEC 31
227	BOYD FOSTER	MAY 1,1888	0.310	NR RIRIE TO FDWY NR	APR 1-OCT 31
228	BOYD FOSTER	MAY 1,1888	0.610	NR RIRIE TO FDWY NR	APR 1-OCT 31
229	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-OCT 31
230	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
231	W REED #2	MAY 1,1888	1.650	NR RIRIE TO FDWY NR	APR 1-OCT 31
232	FOSTER-SARGENT P	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
233	FOSTER-SARGENT P	MAY 1,1888	1.790	NR RIRIE TO FDWY NR	APR 1-OCT 31
234	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
235	ORVAL AVERY	MAY 1,1888	2.950	NR RIRIE TO FDWY NR	APR 1-OCT 31
236	ROY AVERY	MAY 1,1888	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
237	ROY AVERY	MAY 1,1888	0.510	NR RIRIE TO FDWY NR	APR 1-OCT 31
238	ROY AVERY	MAY 1,1888	1.430	NR RIRIE TO FDWY NR	APR 1-OCT 31
239	ROY AVERY	MAY 1,1888	1.950	NR RIRIE TO FDWY NR	APR 1-NOV 1
240	ROY COOPER WILL	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
241	PROGRESSIVE SAND	MAY 1,1888	60.290	NR RIRIE TO FDWY NR	APR 1-OCT 31
242	W & O COOPER	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
243	W & O COOPER	MAY 1,1888	1.150	NR RIRIE TO FDWY NR	APR 1-OCT 31
244	PROGRESSIVE WILL	MAY 1,1888	34.860	NR RIRIE TO FDWY NR	APR 1-OCT 31
245	PROGRESSIVE WILL	MAY 1,1888	0.770	NR RIRIE TO FDWY NR	APR 1-OCT 31
246	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31
247	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
248	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
249	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
250	HARRISON	JUN 1,1888	34.037	HEISE TO BLW DRY BED	JAN 1-DEC 31
251	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
252	BURGESS	JUN 1,1888	0.608	HEISE TO BLW DRY BED	JAN 1-DEC 31
253	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
254	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED	JAN 1-DEC 31
255	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
256	PARKS & LEWSVILLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
257	BRAMWELL	JUN 1,1888	4.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
258	BRAMWELL	JUN 1,1888	8.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
259	FRESH PAC	JUN 1,1888	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
260	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
261	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LOREN	JAN 1-DEC 31
262	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
263	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LOREN	JAN 1-DEC 31
264	CURR	JUN 1,1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
265	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
266	CURR	JUN 1,1888	1.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
267	CURR	JUN 1,1888	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
268	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTH TO TETON FOR	JAN 1-DEC 31
269	SALEM UNION B	JUN 1,1888	26.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
270	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
271	GREAT WESTERN	JUN 1,1888	3.246	MENAN TO NR IDAHO FA	JAN 1-DEC 31
272	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
273	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
274	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
275	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
276	CALL FARMS	JUN 1,1888	0.552	NEELEY TO MINIDOKA	JAN 1-DEC 31
277	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
278	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
279	ST ANTHONY UNION	JUN 21,1888	271.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
280	ST ANTHONY UNION	JUN 21,1888	329.000	AB FALLS R TO ST ANT	APR 1-OCT 31
281	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
282	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
283	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
284	RUDY	AUG 13,1888	90.681	HEISE TO BLW DRY BED	JAN 1-DEC 31
285	GREAT WESTERN	AUG 13,1888	8.979	MENAN TO NR IDAHO FA	JAN 1-DEC 31
286	IDAHO	AUG 13,1888	300.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
287	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
288	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
289	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
290	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
291	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
292	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTH TO TETON FOR	JAN 1-DEC 31
293	OSGOOD	MAY 1,1889	5.750	MENAN TO NR IDAHO FA	JAN 1-DEC 31
294	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
295	GREAT WESTERN	MAY 1,1889	2.948	MENAN TO NR IDAHO FA	JAN 1-DEC 31
296	GREAT WESTERN	MAY 1,1889	0.020	MENAN TO NR IDAHO FA	JAN 1-DEC 31
297	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
298	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
299	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
300	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA	JAN 1-DEC 31
301	IDAHO	MAY 11,1889	700.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
302	PALISADES CANAL	MAY 20,1889	0.830	IRWIN TO HEISE	APR 1-OCT 31
303	PALISADES CANAL	MAY 20,1889	2.340	IRWIN TO HEISE	APR 15-OCT 31
304	PALISADES CANAL	MAY 20,1889	3.200	IRWIN TO HEISE	APR 15-OCT 31
305	PALISADES CANAL	MAY 20,1889	2.890	IRWIN TO HEISE	APR 15-OCT 31
306	PALISADES CANAL	MAY 20,1889	0.200	IRWIN TO HEISE	APR 15-OCT 31
307	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
308	HARRISON	JUN 1,1889	4.492	HEISE TO BLW DRY BED	JAN 1-DEC 31
309	RUDY	JUN 1,1889	27.335	HEISE TO BLW DRY BED	JAN 1-DEC 31
310	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
311	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED	JAN 1-DEC 31
312	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
313	LENROOT	JUN 1,1889	7.540	BLW DRY BED TO LOREN	JAN 1-DEC 31
314	REID	JUN 1,1889	78.460	BLW DRY BED TO LOREN	JAN 1-DEC 31
315	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
316	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
317	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LOREN	JAN 1-DEC 31
318	R D BAKER	JUN 1,1889	5.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
319	FALL RIVER CANAL	JUN 1,1889	161.100	ABV YELLOW TO CHESTE	JAN 1-DEC 31
320	FALL RIVER CANAL	JUN 1,1889	178.220	ABV YELLOW TO CHESTE	APR 1-OCT 31
321	FALL RIVER CANAL	JUN 1,1889	272.230	ABV YELLOW TO CHESTE	APR 1-OCT 31
322	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31
323	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
324	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
325	CURR	JUN 1,1889	0.156	ABV YELLOW TO CHESTE	APR 1-OCT 31
326	CURR	JUN 1,1889	0.468	ABV YELLOW TO CHESTE	APR 1-OCT 31
327	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
328	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
329	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
330	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	APR 1-OCT 31
331	B PARKINSON	JUN 1,1889	0.670	AB S LEIGH TO ST ANT	JUL 1-OCT 31
332	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
333	GREAT WESTERN	JUN 1,1889	5.336	MENAN TO NR IDAHO FA	JAN 1-DEC 31
334	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
335	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
336	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
337	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
338	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
339	SUBDIV PUMP	JUN 2,1889	3.240	HEISE TO BLW DRY BED	JAN 1-DEC 31
340	CLEMENTSVILLE	JUN 15,1889	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
341	GREAT WESTERN	JUL 1,1889	0.791	MENAN TO NR IDAHO FA	JAN 1-DEC 31
342	OSGOOD	JUL 10,1889	5.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
343	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
344	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO NR IDAHO FA	JAN 1-DEC 31
345	GREAT WESTERN	JUL 10,1889	0.050	MENAN TO NR IDAHO FA	JAN 1-DEC 31
346	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
347	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA	JAN 1-DEC 31
348	CHESTER	SEP 26,1889	5.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
349	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
350	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
351	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
352	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF	APR 1-OCT 31
353	CLEMENTSVILLE	APR 1,1890	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
354	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
355	A ROSTAD	MAY 1,1890	1.200	IRWIN TO HEISE	APR 15-OCT 31
356	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
357	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
358	SUBDIV PUMP	JUN 1,1890	0.650	HEISE TO BLW DRY BED	JAN 1-DEC 31
359	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
360	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED	JAN 1-DEC 31
361	G NEDROW	JUN 1,1890	2.600	ISLAND PARK TO ASHTO	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
362	M REYNOLDS #1	JUN 1,1890	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
363	M REYNOLDS #1	JUN 1,1890	0.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
364	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
365	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
366	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
367	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
368	SILKEY	JUN 1,1890	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
369	SILKEY	JUN 1,1890	0.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
370	SILKEY	JUN 1,1890	5.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
371	SILKEY	JUN 1,1890	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
372	SILKEY	JUN 1,1890	4.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
373	SILKEY	JUN 1,1890	0.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
374	SILKEY	JUN 1,1890	2.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
375	SILKEY	JUN 1,1890	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
376	CURR	JUN 1,1890	2.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
377	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
378	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
379	CURR	JUN 1,1890	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
380	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
381	CONSOLIDATED FR	JUN 1,1890	80.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
382	N FULLMER	JUN 1,1890	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
383	D BOYCE	JUN 1,1890	4.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
384	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
385	GREAT WESTERN	JUN 1,1890	2.792	MENAN TO NR IDAHO FA	JAN 1-DEC 31
386	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
387	CALL FARMS	JUN 1,1890	1.433	NEELEY TO MINIDOKA	JAN 1-DEC 31
388	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
389	PALISADES CANAL	JUN 30,1890	0.650	IRWIN TO HEISE	APR 15-OCT 31
390	PALISADES CANAL	JUN 30,1890	2.800	IRWIN TO HEISE	APR 15-OCT 31
391	PALISADES CANAL	JUN 30,1890	1.820	IRWIN TO HEISE	APR 15-OCT 31
392	PALISADES CANAL	JUN 30,1890	0.480	IRWIN TO HEISE	APR 15-OCT 31
393	PALISADES CANAL	JUN 30,1890	0.550	IRWIN TO HEISE	APR 15-OCT 31
394	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
395	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
396	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
397	STIENKE-MURDOCK	OCT 16,1890	3.208	MENAN TO NR IDAHO FA	JAN 1-DEC 31
398	B TOMCHAK #2	OCT 16,1890	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
399	H BROWN	OCT 16,1890	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
400	OSGOOD GR PMP	OCT 16,1890	1.170	MENAN TO NR IDAHO FA	JAN 1-DEC 31
401	KINGSTON NTH	OCT 16,1890	3.200	MENAN TO NR IDAHO FA	JAN 1-DEC 31
402	KINGSTON STH	OCT 16,1890	3.400	MENAN TO NR IDAHO FA	JAN 1-DEC 31
403	OSGOOD	OCT 16,1890	10.600	MENAN TO NR IDAHO FA	JAN 1-DEC 31
404	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
405	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
406	GREAT WESTERN	JAN 24,1891	3.570	MENAN TO NR IDAHO FA	JAN 1-DEC 31
407	GREAT WESTERN	JAN 24,1891	395.280	MENAN TO NR IDAHO FA	JAN 1-DEC 31
408	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
409	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
410	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED	JAN 1-DEC 31
411	MATTSON-CRAIG	JUN 1,1891	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
412	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
413	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
414	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
415	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LOREN	JAN 1-DEC 31
416	NELSON COREY	JUN 1,1891	4.800	BLW DRY BED TO LOREN	JAN 1-DEC 31
417	SILKEY	JUN 1,1891	3.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
418	CURR	JUN 1,1891	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
419	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
420	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
421	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
422	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
423	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
424	TETON IRRIGATION	JUL 1,1891	6.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
425	L LOOSLI #3	DEC 14,1891	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
426	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
427	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
428	SALEM UNION	APR 28,1892	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
429	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
430	A ROSTAD	MAY 1,1892	1.200	IRWIN TO HEISE	APR 15-OCT 31
431	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
432	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
433	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
434	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
435	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
436	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
437	CURR	JUN 1,1892	6.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
438	CURR	JUN 1,1892	0.120	ABV YELLOW TO CHESTE	APR 1-OCT 31
439	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
440	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
441	CONSOLIDATED FRs	JUN 1,1892	120.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
442	TETON IRRIGATION	JUN 1,1892	7.680	ST ANTH TO TETON FOR	JAN 1-DEC 31
443	BEAR TRAP	JUN 1,1892	8.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
444	BEAR TRAP	JUN 1,1892	16.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
445	BEAR TRAP	JUN 1,1892	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
446	BEAR TRAP	JUN 1,1892	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
447	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANT	APR 1-OCT 31
448	GREAT WESTERN	APR 30,1893	7.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
449	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
450	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
451	D SEELEY	JUN 1,1893	4.140	ISLAND PARK TO ASHTO	APR 1-OCT 31
452	K NYBORG	JUN 1,1893	4.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
453	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
454	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
455	PALISADES CANAL	AUG 15,1893	2.430	IRWIN TO HEISE	APR 15-OCT 31
456	PALISADES CANAL	AUG 15,1893	0.440	IRWIN TO HEISE	APR 15-OCT 31
457	PALISADES CANAL	AUG 15,1893	2.600	IRWIN TO HEISE	APR 15-OCT 31
458	PALISADES CANAL	AUG 15,1893	0.110	IRWIN TO HEISE	APR 15-OCT 31
459	PALISADES CANAL	AUG 15,1893	1.800	IRWIN TO HEISE	APR 15-OCT 31
460	PALISADES CANAL	AUG 15,1893	2.660	IRWIN TO HEISE	APR 15-OCT 31
461	PALISADES CANAL	AUG 15,1893	0.460	IRWIN TO HEISE	APR 15-OCT 31
462	PALISADES CANAL	AUG 15,1893	0.960	IRWIN TO HEISE	APR 15-OCT 31
463	PALISADES CANAL	AUG 15,1893	1.200	IRWIN TO HEISE	APR 15-OCT 31
464	MERT OGDEN	AUG 15,1893	0.480	IRWIN TO HEISE	APR 15-OCT 31
465	MERT OGDEN	AUG 15,1893	0.210	IRWIN TO HEISE	APR 15-OCT 31
466	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
467	LENROOT	JUN 1,1894	0.010	BLW DRY BED TO LOREN	JAN 1-DEC 31
468	REID	JUN 1,1894	0.390	BLW DRY BED TO LOREN	JAN 1-DEC 31
469	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LOREN	JAN 1-DEC 31
470	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
471	SILKEY	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
472	SILKEY	JUN 1,1894	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
473	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
474	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
475	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
476	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
477	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
478	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
479	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
480	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	APR 29-DEC 31
481	SWID	FEB 6,1895	20.928	SHELLEY TO AT BLACKF	APR 29-DEC 31
482	SWID	FEB 6,1895	25.579	SHELLEY TO AT BLACKF	APR 29-DEC 31
483	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
484	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
485	SILKEY	MAY 10,1895	5.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
486	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
487	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
488	CONSOLIDATED FRs	JUN 1,1895	55.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
489	INDEPENDENT	JUN 14,1895	182.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
490	INDEPENDENT	JUN 14,1895	218.000	ST ANTHONY TO AB NF	APR 1-OCT 31
491	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
492	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
493	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
494	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
495	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
496	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
497	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
498	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
499	CHESTER	APR 1,1896	10.000	ABV YELLOW TO CHESTE	JAN 1-DEC 31
500	CHESTER	APR 1,1896	102.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
501	CANYON CR LAT	APR 1,1896	4.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
502	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTH TO TETON FOR	JAN 1-DEC 31
503	MCBEE	JUN 1,1896	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
504	BEAR ISL NORTH	JUN 1,1896	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
505	BEAR ISL WEST	JUN 1,1896	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
506	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
507	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTH TO TETON FOR	JAN 1-DEC 31
508	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
509	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
510	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
511	B PARKINSON	APR 1,1898	1.690	AB S LEIGH TO ST ANT	JAN 1-DEC 31
512	WILFORD	APR 1,1898	132.160	ST ANTH TO TETON FOR	JAN 1-DEC 31
513	WILFORD	APR 1,1898	26.460	ST ANTH TO TETON FOR	JAN 1-DEC 31
514	TETON IRRIGATION	APR 1,1898	15.320	ST ANTH TO TETON FOR	JAN 1-DEC 31
515	PIONEER	APR 1,1898	18.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
516	STEWART	APR 1,1898	15.850	ST ANTH TO TETON FOR	JAN 1-DEC 31
517	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
518	TETON ISLAND FDR	APR 1,1898	16.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
519	TETON ISLAND FDR	APR 1,1898	243.810	ST ANTH TO TETON FOR	JAN 1-DEC 31
520	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
521	G GODFREY	APR 1,1898	8.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
522	G GODFREY	APR 1,1898	2.890	ST ANTH TO TETON FOR	MAY 1-NOV 1
523	CITY OF REXBURG	APR 1,1898	33.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
524	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
525	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
526	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 31
527	TETON ISLAND FDR	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
528	GARDNER-BEDDES	MAY 15,1898	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
529	PALISADES CANAL	JUN 1,1898	6.400	IRWIN TO HEISE	APR 1-NOV 1
530	PALISADES CANAL	JUN 1,1898	3.200	IRWIN TO HEISE	APR 15-OCT 31
531	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
532	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	APR 15-OCT 31
533	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
534	K NYBORG	JUN 1,1899	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
535	L ORME PUMP	AUG 1,1899	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
536	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
537	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED	JAN 1-DEC 31
538	GREAT WESTERN	APR 30,1900	4.100	MENAN TO NR IDAHO FA	JAN 1-DEC 31
539	BEAR TRAP	MAY 18,1900	6.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
540	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	APR 15-OCT 31
541	PALISADES CANAL	JUN 1,1900	4.500	IRWIN TO HEISE	APR 15-OCT 31
542	RUDY	JUN 1,1900	12.698	HEISE TO BLW DRY BED	JAN 1-DEC 31
543	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
544	GREAT WESTERN	JUN 1,1900	1.255	MENAN TO NR IDAHO FA	JAN 1-DEC 31
545	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANT	MAY 1-JUL 1
546	OSGOOD	JUN 16,1900	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
547	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
548	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	APR 1-OCT 31
549	T POTTER	SEP 24,1900	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
550	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	MAR 15-OCT 14
551	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
552	ISLAND WARD	JAN 23,1901	100.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
553	CONANT CR CANAL	MAY 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
554	SQUIR PMP 3	SEP 1,1901	20.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
555	BOOM CR CANAL	SEP 15,1901	15.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
556	BEAR TRAP	OCT 1,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
557	BEAR TRAP	OCT 11,1901	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
558	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
559	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
560	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
561	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
562	M NEWBY #1	MAY 1,1902	5.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
563	ANDERSON	JUN 1,1902	24.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
564	L HILL	JUN 1,1902	3.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
565	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
566	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
567	L ORME PUMP	JUN 24,1902	2.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
568	SILKEY	JUL 16,1902	1.430	ABV YELLOW TO CHESTE	APR 1-OCT 31
569	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	APR 1-OCT 31
570	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
571	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
572	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
573	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
574	SILKEY	JUN 1,1903	0.060	ABV YELLOW TO CHESTE	APR 1-OCT 31
575	SILKEY	JUN 1,1903	0.540	ABV YELLOW TO CHESTE	APR 1-OCT 31
576	SILKEY	JUN 1,1903	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
577	ENTERPRISE	JUN 12,1903	140.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
578	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
579	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
580	STEWART	DEC 1,1903	2.080	ST ANTH TO TETON FOR	JAN 1-DEC 31
581	N BIRCH	DEC 1,1903	1.200	ST ANTH TO TETON FOR	JAN 1-DEC 31
582	B LEAVITT	DEC 1,1903	1.600	ST ANTH TO TETON FOR	JAN 1-DEC 31
583	GARDNER-BEDDES	DEC 1,1903	4.800	ST ANTH TO TETON FOR	JAN 1-DEC 31
584	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
585	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LOREN	JAN 1-DEC 31
586	RUDY	JUN 1,1905	32.636	HEISE TO BLW DRY BED	JAN 1-DEC 31
587	GREAT WESTERN	JUN 1,1905	20.781	MENAN TO NR IDAHO FA	JAN 1-DEC 31
588	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	MAR 15-OCT 14
589	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
590	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN	JAN 1-DEC 31
591	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
592	Z EGBERT #1	APR 25,1908	0.480	ISLAND PARK TO ASHTO	APR 1-OCT 31
593	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	MAR 15-OCT 14
594	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
595	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO NR IDAHO FA	JAN 1-DEC 31
596	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
597	T POTTER	SEP 29,1908	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
598	CONANT CR CANAL	FEB 15,1909	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
599	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED	JAN 1-DEC 31
600	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
601	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
602	CONANT CR CANAL	FEB 25,1910	25.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
603	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
604	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
605	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN	JAN 1-DEC 31
606	L JACOBSON	DEC 11,1910	1.740	IRWIN TO HEISE	APR 15-OCT 31
607	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
608	N FK HIGHLANDS	DEC 3,1911	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
609	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA	NOV 1-MAR 31
610	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	APR 1-OCT 31
611	P BIRD	DEC 9,1912	1.980	IRWIN TO HEISE	APR 15-OCT 31
612	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
613	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
614	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN	JAN 1-DEC 31
615	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO NR IDAHO FA	JAN 1-DEC 31
616	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO NR IDAHO FA	JAN 1-DEC 31
617	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
618	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
619	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	MAR 15-OCT 14
620	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	APR 15-OCT 31
621	ANDERSON	JAN 22,1916	12.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
622	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
623	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
624	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
625	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
626	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
627	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
628	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
629	SUBDIV PUMP	JAN 22,1916	6.470	HEISE TO BLW DRY BED	JAN 1-DEC 31
630	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
631	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
632	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
633	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
634	CLARK & EDWARDS	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
635	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
636	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
637	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
638	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
639	W LABELLE & LG I	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
640	PARKS & LEWSVILLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
641	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
642	BRAMWELL	JAN 22,1916	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
643	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
644	LENROOT	JAN 22,1916	0.770	BLW DRY BED TO LOREN	JAN 1-DEC 31
645	REID	JAN 22,1916	39.230	BLW DRY BED TO LOREN	JAN 1-DEC 31
646	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
647	ENTERPRISE	JAN 22,1916	30.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
648	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
649	TWIN GROVES	JAN 22,1916	11.000	AB FALLS R TO ST ANT	APR 1-OCT 31
650	CONSOLIDATED FR	JAN 22,1916	78.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
651	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
652	ROXANA	JAN 22,1916	26.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
653	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO NR IDAHO FA	JAN 1-DEC 31
654	GREAT WESTERN	JAN 22,1916	1.300	MENAN TO NR IDAHO FA	JAN 1-DEC 31
655	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
656	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
657	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
658	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
659	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
660	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
661	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
662	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
663	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
664	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
665	MILNER IRRIG	NOV 14,1916	135.000	MINIDOKA TO MILNER	JAN 1-DEC 31
666	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE	JAN 1-DEC 31
667	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
668	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
669	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
670	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	MAR 15-OCT 14
671	RES DIST #2	MAR 28,1921	1700.000	MINIDOKA TO MILNER	SEP 15-OCT 31
672	PALISADES	MAR 29,1921	130881.401	ALPINE TO IRWIN	JAN 1-DEC 31
673	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND P	JAN 1-DEC 31
674	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
675	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
676	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-SEP 14
677	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
678	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-SEP 14
679	IDAHO	JUN 1,1922	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
680	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
681	CURR	DEC 6,1929	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
682	CURR	DEC 6,1929	0.320	ABV YELLOW TO CHESTE	APR 1-OCT 31
683	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
684	IDAHO	JUN 1,1932	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
685	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND P	JAN 1-DEC 31
686	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
687	IDAHO	JUN 1,1936	100.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
688	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
689	M NEWBY #1	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
690	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
691	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
692	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
693	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
694	CLARK & EDWARDS	APR 1,1939	5.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
695	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
696	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
697	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
698	W LABELLE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
699	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
700	LENROOT	APR 1,1939	0.670	BLW DRY BED TO LOREN	JAN 1-DEC 31
701	REID	APR 1,1939	34.330	BLW DRY BED TO LOREN	JAN 1-DEC 31
702	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
703	NELSON COREY	APR 1,1939	5.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
704	ENTERPRISE	APR 1,1939	29.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
705	R D MILLER	APR 1,1939	6.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
706	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
707	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANT	APR 1-OCT 31
708	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
709	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF	APR 1-OCT 31
710	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF	APR 1-OCT 31
711	CONSOLIDATED FR	APR 1,1939	70.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
712	B PARKINSON	APR 1,1939	0.050	AB S LEIGH TO ST ANT	APR 1-NOV 1
713	WILFORD	APR 1,1939	50.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
714	TETON IRRIGATION	APR 1,1939	9.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
715	STEWART	APR 1,1939	30.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
716	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
717	TETON ISLAND FDR	APR 1,1939	4.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
718	SAUREY	APR 1,1939	9.000	TETON FORKS TO MOUTH	JAN 1-DEC 31
719	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
720	BEAR ISL NORTH	APR 1,1939	4.190	MENAN TO NR IDAHO FA	JAN 1-DEC 31

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
721	OSGOOD	APR 1,1939	21.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
722	CLEMENTS	APR 1,1939	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
723	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
724	GREAT WESTERN	APR 1,1939	224.735	MENAN TO NR IDAHO FA	JAN 1-DEC 31
725	R MACKAY	APR 1,1939	4.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
726	IDAHO	APR 1,1939	130.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
727	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
728	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
729	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
730	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
731	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
732	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
733	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
734	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
735	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA	JAN 1-DEC 31
736	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA	JAN 1-DEC 31
737	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
738	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
739	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER	JAN 1-DEC 31
740	MILNER IRRIG	APR 1,1939	121.000	MINIDOKA TO MILNER	JAN 1-DEC 31
741	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
742	PALISADES	JUL 28,1939	474117.371	ALPINE TO IRWIN	JAN 1-DEC 31
743	MILNER IRRIG	OCT 25,1939	37.000	MINIDOKA TO MILNER	JAN 1-DEC 31
744	M NEWBY #1	APR 19,1945	2.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
745	N MILLER #1	APR 1,1949	3.260	ISLAND PARK TO ASHTO	APR 1-OCT 31
746	B TOMCHAK #1	MAY 24,1949	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
747	B TOMCHAK #1	JUN 10,1949	1.540	MENAN TO NR IDAHO FA	JAN 1-DEC 31
748	N FK HIGHLANDS	SEP 20,1949	0.200	ISLAND PARK TO ASHTO	APR 1-OCT 31
749	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	APR 1-OCT 31
750	Z EGBERT #4	MAY 1,1951	0.750	ISLAND PARK TO ASHTO	APR 1-OCT 31
751	N FK HIGHLANDS	MAR 20,1953	0.600	ISLAND PARK TO ASHTO	APR 1-OCT 31
752	S BOLLAERT	OCT 31,1954	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
753	BOOM CR CANAL	JAN 17,1955	42.560	ABV YELLOW TO CHESTE	APR 1-OCT 31
754	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
755	Z EGBERT #2	JUN 1,1957	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
756	Z EGBERT #5	JUN 1,1957	1.500	ISLAND PARK TO ASHTO	APR 1-OCT 31
757	BOY SCOUT PUMP	OCT 31,1959	1.270	IRWIN TO HEISE	MAY 1-SEP 30
758	Z EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
759	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
760	D PHELPS	SEP 6,1963	2.570	ISLAND PARK TO ASHTO	APR 1-OCT 31
761	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
762	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE	JAN 1-DEC 31
763	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
764	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
765	GROUNDWATER NEEL	JAN 1,1966	26.700	PORTNUEF R AT POCATE	JAN 1-DEC 31
766	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31
767	RIRIE RESERVOIR	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
768	SOUTH PIPE	MAR 26,1971	1.360	AB S LEIGH TO ST ANT	APR 1-NOV 1
769	BOELKE	MAR 26,1971	2.650	AB S LEIGH TO ST ANT	APR 1-NOV 1
770	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
771	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTO	APR 1-OCT 31
772	W SCAFE	JUL 5,1973	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
773	L LOOSLI #3	OCT 5,1973	8.000	ABV YELLOW TO CHESTE	MAY 1-OCT 31
774	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LOREN	JAN 1-DEC 31
775	HARSHBARGER	AUG 7,1974	5.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
776	SOUTH PIPE	AUG 7,1974	6.980	AB S LEIGH TO ST ANT	APR 15-OCT 15
777	S BOLLAERT	AUG 26,1974	0.250	ISLAND PARK TO ASHTO	APR 1-OCT 31
778	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
779	R LEE	SEP 20,1974	1.400	ISLAND PARK TO ASHTO	APR 1-OCT 31
780	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
781	BOELKE	OCT 15,1974	5.120	AB S LEIGH TO ST ANT	APR 15-OCT 15
782	B COVINGTON	NOV 12,1974	7.380	BLW DRY BED TO LOREN	JAN 1-DEC 31
783	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
784	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
785	SOUTH PIPE	DEC 3,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
786	G CRAPO	DEC 5,1974	6.880	AB S LEIGH TO ST ANT	MAY 1-JUL 1
787	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
788	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
789	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
790	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
791	SOUTH PIPE	JAN 14,1975	5.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
792	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15

ORDER	NAME	PRIORITY	CFS	REACH	PERIOD OF USE
793	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
794	N FK HIGHLANDS	AUG 8,1975	2.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
795	N FK HIGHLANDS	AUG 8,1975	2.410	ISLAND PARK TO ASHTO	APR 1-OCT 31
796	SOUTH PIPE	AUG 18,1975	1.900	AB S LEIGH TO ST ANT	APR 15-OCT 15
797	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
798	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
799	T POTTER	DEC 16,1975	1.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
800	SOUTH PIPE	APR 1,1976	12.060	AB S LEIGH TO ST ANT	APR 15-OCT 15
801	BOELKE	APR 1,1976	3.200	AB S LEIGH TO ST ANT	APR 15-OCT 15
802	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
803	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
804	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
805	M GRIFFEL	JUN 23,1977	4.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
806	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
807	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
808	B TOMCHAK #1	MAR 14,1978	2.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
809	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
810	M H HILL	APR 11,1978	1.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
811	CANYON CR LAT	APR 21,1978	22.700	AB S LEIGH TO ST ANT	JAN 1-DEC 31
812	R RITCHEY	JUN 23,1978	0.350	ISLAND PARK TO ASHTO	APR 1-OCT 31
813	R RITCHEY	JUN 23,1978	0.320	ISLAND PARK TO ASHTO	APR 1-OCT 31
814	R RITCHEY	JUN 23,1978	0.380	ISLAND PARK TO ASHTO	APR 1-OCT 31
815	R B RICKS	OCT 5,1978	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
816	RLF PUMP	OCT 16,1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
817	R STURM #1	DEC 18,1978	3.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
818	G MAROTZ	DEC 19,1978	0.470	ISLAND PARK TO ASHTO	APR 1-OCT 31
819	R R RICKS	JAN 29,1979	0.860	ST ANTH TO TETON FOR	JAN 1-DEC 31
820	Z EGBERT #1	APR 19,1979	1.000	ISLAND PARK TO ASHTO	APR 1-OCT 31
821	F VANDERSLOOT #1	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
822	F VANDERSLOOT #2	DEC 20,1979	2.500	ISLAND PARK TO ASHTO	APR 1-NOV 1
823	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
824	BOELKE	MAR 22,1982	7.180	AB S LEIGH TO ST ANT	APR 15-OCT 15
825	SIMPLT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
826	G HOLMAN	JUN 23,1983	0.120	HEISE TO BLW DRY BED	JAN 1-DEC 31
827	J RICKS	JUL 21,1983	3.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
828	CANYON CR LAT	APR 10,1985	5.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
829	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
830	ASHTON POWER	JUL 22,1985	433.000	ISLAND PARK TO ASHTO	JAN 1-DEC 31
831	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-NOV 1
832	JENSEN GROVE	JUL 15,1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
833	R BAUM	JAN 4,1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
834	BOYD FOSTER	APR 5,1989	39.900	NR RIRIE TO FDWY NR	APR 1-OCT 31
835	M TOMCHAK	AUG 23,1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31
836	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-NOV 1
837	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-SEP 1
838	V HOBSON	FEB 2,1996	0.670	MINIDOKA TO MILNER	JAN 1-DEC 31
839	PALISADES CANAL	OCT 1,1999	0.200	IRWIN TO HEISE	APR 15-OCT 31
*	840 PALI RENTAL LTF	JUN 5,2002	55978.000	ALPINE TO IRWIN	JAN 1-DEC 31
*	841 PALI PWRHD LTF	JUN 6,2002	79153.000	ALPINE TO IRWIN	JAN 1-DEC 31
	842 B FOSTER	AUG 1,2002	8.000	IRWIN TO HEISE	MAY 15-SEP 1
	843 VON BARON	JUL 17,2003	0.670	HEISE TO BLW DRY BED	JAN 1-DEC 31

* Palisades Reservoir rights were accounted with 6/5/2002 and 6/6/2002 priorities in order to comply with the rental pool last-to-fill rule.

2008 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	PALI RENTAL LTF	JUN 5,2002	55978.000	ALPINE TO IRWIN	JAN 1-DEC 31
* 13032450	PALI PWRHD LTF	JUN 6,2002	79153.000	ALPINE TO IRWIN	JAN 1-DEC 31
	TOTAL		734151.750		
13032510	P BIRD	DEC 9,1912	1.980	IRWIN TO HEISE	APR 15-OCT 31
13032515	BOY SCOUT PUMP	OCT 31,1959	1.270	IRWIN TO HEISE	MAY 1-SEP 30
13032520	A ROSTAD	MAY 1,1890	1.200	IRWIN TO HEISE	APR 15-OCT 31
13032520	A ROSTAD	MAY 1,1892	1.200	IRWIN TO HEISE	APR 15-OCT 31
	TOTAL		2.400		
13033010	PALISADES CANAL	MAY 1,1886	3.800	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	MAY 20,1889	0.830	IRWIN TO HEISE	APR 1-OCT 31
13033010	PALISADES CANAL	MAY 20,1889	2.340	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	MAY 20,1889	3.200	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	MAY 20,1889	2.890	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	MAY 20,1889	0.200	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 30,1890	0.650	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 30,1890	2.800	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 30,1890	1.820	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 30,1890	0.480	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 30,1890	0.550	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	2.430	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	0.440	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	2.600	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	0.110	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	1.800	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	2.660	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	0.460	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	0.960	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	AUG 15,1893	1.200	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 1,1898	6.400	IRWIN TO HEISE	APR 1-NOV 1
13033010	PALISADES CANAL	JUN 1,1898	3.200	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 1,1899	1.000	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 1,1900	26.400	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JUN 1,1900	4.500	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	JAN 22,1916	97.800	IRWIN TO HEISE	APR 15-OCT 31
13033010	PALISADES CANAL	OCT 1,1999	0.200	IRWIN TO HEISE	APR 15-OCT 31
	TOTAL		171.720		
13033643	J FLEMING	JUN 1,1885	1.000	IRWIN TO HEISE	APR 15-OCT 31
13033643	J FLEMING	JUN 1,1886	1.000	IRWIN TO HEISE	APR 15-OCT 31
	TOTAL		2.000		
13033650	MERT OGDEN	AUG 15,1893	0.480	IRWIN TO HEISE	APR 15-OCT 31
13033650	MERT OGDEN	AUG 15,1893	0.210	IRWIN TO HEISE	APR 15-OCT 31
	TOTAL		0.690		
13033698	J CHICK	MAY 1,1888	1.750	IRWIN TO HEISE	APR 15-OCT 31
13034460	L JACOBSON	DEC 11,1910	1.740	IRWIN TO HEISE	APR 15-OCT 31
13037305	I SPAULDING	AUG 21,1912	1.100	IRWIN TO HEISE	APR 1-OCT 31
13037490	B FOSTER	APR 30,1987	6.000	IRWIN TO HEISE	JAN 1-NOV 1
13037490	B FOSTER	AUG 1,2002	8.000	IRWIN TO HEISE	MAY 15-SEP 1
	TOTAL		14.000		

* Palisades Reservoir rights were accounted with 2002 priority in order to comply with the rental pool last-to-fill rule.

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	2.833	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037980	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		494.733		
13037985	ENTERPRIZE	MAR 22,1895	120.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	APR 15,1898	68.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13037985	ENTERPRIZE	JAN 22,1916	62.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		250.000		
13038025	BUTLER ISLAND	JUN 1,1885	41.567	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038025	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		67.567		
13038030	ROSS AND RAND	JUN 1,1885	1.750	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038030	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		7.890		
13038050	STEELE	JUN 1,1885	2.350	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JUN 2,1889	2.760	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JUN 1,1890	0.150	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	JAN 22,1916	1.530	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038050	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED	JAN 1-DEC 31
	TOTAL		15.790		
13038055	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED	JAN 1-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	34.037	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		621.822		
13038079	J BROWN	JUN 1,1885	0.250	HEISE TO BLW DRY BED	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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
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 10,1885	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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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 & LEWSVLE	JUN 1,1883	19.857	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLE	JUN 1,1884	19.848	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLE	JUN 1,1885	99.257	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLE	JUN 1,1888	209.558	HEISE TO BLW DRY BED	JAN 1-DEC 31
13038305	PARKS & LEWSVLE	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		
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	0.360	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	JUL 1,1882	0.640	BLW DRY BED TO LOREN	JAN 1-DEC 31
13038392	SUNNYDELL	MAY 1,1884	1.030	BLW DRY BED TO LOREN	APR 15-OCT 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		236.345		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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		
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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		
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13046025	M REYNOLDS #2	JUN 1,1890	1.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046070	A NEDROW #1	NOV 24,1975	1.890	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.640		
13046072	A NEDROW #2	JUN 19,1893	0.750	ASHTON TO AB FALLS R	APR 1-OCT 31
13046072	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS R	APR 1-OCT 31
	TOTAL		2.550		
13046075	J NEDROW	MAY 14,1962	3.000	ASHTON TO AB FALLS R	APR 1-OCT 31
13046090	L BRATT	AUG 1,1910	0.240	ASHTON TO AB FALLS R	APR 1-OCT 31
13046095	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS R	APR 1-OCT 31
13046310	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS R	APR 1-OCT 31
13046500	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE	JAN 1-DEC 31
13047305	YELLOWSTONE	NOV 5,1895	35.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047475	MARYSVILLE	NOV 5,1895	0.417	ABV YELLOW TO CHESTE	APR 1-OCT 30
13047475	MARYSVILLE	NOV 5,1895	245.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
	TOTAL		245.417		
13047515	F & L GRIFFEL	JUN 1,1956	1.600	ABV YELLOW TO CHESTE	JUN 1-SEP 20
13047565	R BAUM	MAY 11,1967	1.010	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047565	R BAUM	JAN 4,1989	1.990	ABV YELLOW TO CHESTE	APR 15-OCT 15
	TOTAL		3.000		
13047570	G/6	JAN 14,1975	1.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1890	3.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1892	1.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	JUN 1,1894	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13047575	FARMERS OWN	NOV 5,1895	37.660	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	4.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	NOV 5,1895	3.920	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	APR 1,1896	34.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13047575	FARMERS OWN	MAY 1,1904	12.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		103.980		
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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13048070	L ORME PUMP	AUG 1, 1899	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048070	L ORME PUMP	JUN 24, 1902	2.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		2.900		
13048080	HARSHBARGER	AUG 7, 1974	5.000	ABV YELLOW TO CHESTE	APR 15-OCT 15
13048275	L LOOSLI #3	DEC 14, 1891	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048275	L LOOSLI #3	OCT 5, 1973	8.000	ABV YELLOW TO CHESTE	MAY 1-OCT 31
	TOTAL		12.800		
13048470	T POTTER	SEP 24, 1900	3.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048470	T POTTER	SEP 29, 1908	0.480	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048470	T POTTER	DEC 16, 1975	1.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		4.880		
13048475	ENTERPRISE	JUN 12, 1903	140.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048475	ENTERPRISE	JAN 22, 1916	30.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048475	ENTERPRISE	APR 1, 1939	29.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		199.200		
13048485	R D MILLER	APR 1, 1939	6.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048560	FALL RIVER CANAL	JUN 1, 1889	161.100	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13048560	FALL RIVER CANAL	JUN 1, 1889	178.220	ABV YELLOW TO CHESTE	APR 1-OCT 31
13048560	FALL RIVER CANAL	JUN 1, 1889	272.230	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	0.080	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	5.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1890	0.400	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1890	4.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1890	0.420	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1890	2.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1890	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
13049010	SILKEY	JUN 1, 1891	3.600	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049010	SILKEY	JUN 1, 1894	3.000	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	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	0.060	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	0.020	ABV YELLOW TO CHESTE	NOV 1-DEC 31
13049015	CURR	JUN 10, 1887	0.170	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	2.664	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	1.660	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	1.760	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	0.040	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	0.330	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	2.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	1.610	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	2.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	0.800	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 10, 1887	0.300	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1, 1888	4.800	ABV YELLOW TO CHESTE	APR 1-OCT 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	0.200	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.110	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.355	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.040	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1889	0.156	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 1,1890	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	0.240	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.900	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	3.660	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049015	CURR	JUN 1,1891	0.070	ABV YELLOW TO CHESTE	NOV 1-DEC 1
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	0.020	ABV YELLOW TO CHESTE	JAN 1-DEC 31
13049015	CURR	DEC 6,1929	0.320	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049310	RLF PUMP	OCT 16,1978	2.000	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 10,1887	0.270	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1889	0.080	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUN 1,1890	0.500	ABV YELLOW TO CHESTE	APR 1-OCT 31
13049495	G BLANCHARD	JUL 16,1902	0.570	ABV YELLOW TO CHESTE	APR 1-OCT 31
	TOTAL		1.420		
13049550	LAST CHANCE	FEB 9,1897	90.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049550	LAST CHANCE	FEB 9,1897	130.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049550	LAST CHANCE	FEB 9,1897	30.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	JUN 1,1889	26.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049705	FARMERS FRIEND	JUN 1,1889	20.160	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049705	FARMERS FRIEND	FEB 5,1902	52.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049705	FARMERS FRIEND	FEB 5,1902	168.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13049705	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANT	APR 1-OCT 1
13049710	TWIN GROVES	JUN 1,1892	75.400	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049710	TWIN GROVES	JUN 1,1892	74.600	AB FALLS R TO ST ANT	APR 1-OCT 31
13049710	TWIN GROVES	JAN 22,1916	11.000	AB FALLS R TO ST ANT	APR 1-OCT 31
	TOTAL		161.000		
13049725	ST ANTHONY UNION	JUN 21,1888	271.000	AB FALLS R TO ST ANT	JAN 1-DEC 31
13049725	ST ANTHONY UNION	JUN 21,1888	329.000	AB FALLS R TO ST ANT	APR 1-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	180.000	AB FALLS R TO ST ANT	APR 1-JUN 30
13049805	SALEM UNION	APR 28,1892	120.000	AB FALLS R TO ST ANT	JUL 1-OCT 31
13049805	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANT	APR 1-OCT 31
13050525	EGIN	APR 25,1885	125.000	ST ANTHONY TO AB NF	JAN 1-DEC 31
13050525	EGIN	APR 25,1885	75.000	ST ANTHONY TO AB NF	APR 1-OCT 31
13050525	EGIN	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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	0.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	SEP 1,1890	0.700	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 22,1916	10.540	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	OCT 11,1974	9.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	NOV 12,1974	10.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 10,1974	6.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	DEC 31,1974	12.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JAN 4,1975	8.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 23,1975	7.000	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	AUG 6,1975	4.500	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	APR 27,1976	11.160	AB S LEIGH TO ST ANT	APR 15-OCT 15
13054042	CLEMENTSVILLE	JUL 1,1985	6.300	AB S LEIGH TO ST ANT	JAN 1-DEC 31
	TOTAL		93.480		
13054045	HIBBERT FARMS	MAR 12,1981	5.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054111	R & J BROWN	SEP 23,1976	1.000	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1884	0.840	AB S LEIGH TO ST ANT	JAN 1-DEC 31
13054420	B PARKINSON	JUN 1,1889	0.520	AB S LEIGH TO ST ANT	APR 1-OCT 31
13054420	B PARKINSON	JUN 1,1889	0.670	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
	TOTAL		21.770		
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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	75.960	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055040	TETON IRRIGATION	JUN 1, 1884	44.040	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
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	16.000	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	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		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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		
13055334	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
13055334	REXBURG IRRIG	APR 1,1898	170.000	ST ANTH TO TETON FOR	JAN 1-DEC 31
	TOTAL		300.000		
13056501	BEAVER DICK PMP	MAR 22,1978	0.060	LORENZO TO MENAN	JAN 1-DEC 31
13056999	GROUNDWATER HENR	JAN 1,1966	26.700	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	OCT 16,1890	350.792	LORENZO TO MENAN	JAN 1-DEC 31
13057025	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN	JAN 1-DEC 31
	TOTAL		473.092		
13057030	BEAR TRAP	JUN 1,1884	3.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	JUN 1,1892	8.000	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	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	2.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057030	BEAR TRAP	OCT 11,1901	12.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		56.200		
13057046	M TOMCHAK	AUG 23,1989	0.400	MENAN TO NR IDAHO FA	APR 1-OCT 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	1.830	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057119	OSGOOD GR PMP	OCT 16,1890	1.170	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	5.750	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		142.550		
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	0.145	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1884	0.144	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1885	1.198	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1886	0.743	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1886	2.187	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1887	0.357	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1888	0.370	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1888	2.140	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JAN 12,1889	5.000	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAY 1,1889	1.783	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1889	0.096	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUL 10,1889	7.120	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	JUN 1,1890	1.710	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	SEP 24,1906	0.800	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	MAR 3,1911	4.560	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057130	KENNEDY	APR 1,1939	5.940	MENAN TO NR IDAHO FA	JAN 1-DEC 31
	TOTAL		34.951		
13057135	GREAT 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	8.000	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	0.114	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 1,1884	2.500	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	118.580	MENAN TO NR IDAHO FA	JAN 1-DEC 31
13057135	GREAT WESTERN	JAN 7,1886	1.070	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

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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	MAY 1,1889	0.020	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	JUL 10,1889	0.050	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	3.570	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	JAN 22,1916	1.300	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		1091.477		
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	0.800	WILLOW CRK BLW TEX C	APR 15-OCT 31
13057938	LOERTSCHER	MAY 28,1884	3.200	WILLOW CRK BLW TEX C	APR 15-OCT 31
	TOTAL		4.000		
13057950	RIRIE RESERVOIR	JUN 16,1969	40584.825	BLW TEX CREEK TO NR	JAN 1-DEC 31
13058015	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
13058015	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
13058015	BOYD FOSTER	APR 1,1876	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058015	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
13058015	BOYD FOSTER	APR 1,1876	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
13058015	BOYD FOSTER	APR 1,1882	0.120	NR RIRIE TO FDWY NR	MAR 1-MAR 31
13058015	BOYD FOSTER	APR 1,1882	3.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058015	BOYD FOSTER	APR 1,1882	0.120	NR RIRIE TO FDWY NR	NOV 1-DEC 1
13058015	BOYD FOSTER	MAY 1,1888	0.310	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058015	BOYD FOSTER	MAY 1,1888	0.610	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058015	BOYD FOSTER	APR 5,1989	39.900	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058015	BOYD FOSTER	APR 23,1991	7.900	NR RIRIE TO FDWY NR	JAN 1-NOV 1
13058015	BOYD FOSTER	NOV 9,1992	9.500	NR RIRIE TO FDWY NR	JAN 1-SEP 1
13058125	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR	JAN 1-OCT 31
13058125	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR	JAN 1-OCT 31
	TOTAL		6.100		
13058210	SARGENT & SUMMRS	APR 1,1876	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058210	SARGENT & SUMMRS	MAY 1,1888	1.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		2.800		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13058230	DURTSCHI PUMPS	APR 1,1884	1.210	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058250	W REED #2	APR 1,1884	1.590	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058250	W REED #2	MAY 1,1888	1.650	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		3.240		
13058265	FOSTER-SARGENT P	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058265	FOSTER-SARGENT P	MAY 1,1888	1.790	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		2.680		
13058270	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058270	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		3.400		
13058290	ORVAL AVERY	APR 1,1880	2.280	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058290	ORVAL AVERY	APR 1,1884	1.400	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058290	ORVAL AVERY	MAY 1,1888	2.950	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		6.630		
13058310	ROY AVERY	APR 1,1880	2.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1881	1.240	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1881	0.260	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1884	0.835	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1884	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1884	0.225	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1885	0.835	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	APR 1,1885	0.225	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	MAY 1,1885	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	MAY 1,1888	0.340	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	MAY 1,1888	0.510	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	MAY 1,1888	1.430	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058310	ROY AVERY	MAY 1,1888	1.950	NR RIRIE TO FDWY NR	APR 1-NOV 1
	TOTAL		11.130		
13058380	ROY COOPER WILL	APR 1,1884	0.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058380	ROY COOPER WILL	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		1.490		
13058510	PROGRESSIVE SAND	APR 1,1884	19.370	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058510	PROGRESSIVE SAND	APR 1,1885	27.500	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058510	PROGRESSIVE SAND	NOV 1,1885	0.240	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058510	PROGRESSIVE SAND	MAY 1,1888	60.290	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058510	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		187.400		
13058514	W & O COOPER	APR 1,1883	1.100	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058514	W & O COOPER	APR 1,1884	0.820	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058514	W & O COOPER	APR 1,1884	1.080	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058514	W & O COOPER	MAY 1,1888	0.890	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058514	W & O COOPER	MAY 1,1888	1.150	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		5.040		
13058515	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1874	0.070	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1874	1.600	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1874	1.870	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1874	0.640	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1880	5.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1880	0.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1882	0.800	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1882	4.300	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1883	12.760	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1884	2.000	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1884	1.200	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	MAY 1,1888	34.860	NR RIRIE TO FDWY NR	APR 1-OCT 31
13058530	PROGRESSIVE WILL	MAY 1,1888	0.770	NR RIRIE TO FDWY NR	APR 1-OCT 31
	TOTAL		70.010		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13059050	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	APR 30,1893	78.360	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059505	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		154.740		
13059525	SNAKE RIVER VY	APR 6,1889	200.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JUL 9,1896	400.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	SEP 1,1903	110.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	JAN 22,1916	68.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13059525	SNAKE RIVER VY	APR 1,1939	100.000	WILLOW CRK TO SHELLE	JAN 1-DEC 31
	TOTAL		878.000		
13060500	RESERV MITIG	JUN 14,1867	390.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060500	RESERVATION	FEB 21,1890	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13060500	RESERVATION	DEC 14,1891	260.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		273.000		
13061430	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061430	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		466.800		
13061520	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 7,1886	0.350	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 24,1891	1.150	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061520	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		181.900		
13061525	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061525	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		624.200		
13061610	ABERDEEN	FEB 6,1895	1172.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061610	ABERDEEN	APR 1,1939	215.700	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		1387.800		
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	0.000	SHELLEY TO AT BLACKF	APR 29-APR 29
13061625	SWID	FEB 6,1895	31.393	SHELLEY TO AT BLACKF	APR 29-DEC 31
13061625	SWID	FEB 6,1895	20.928	SHELLEY TO AT BLACKF	APR 29-DEC 31
13061625	SWID	FEB 6,1895	25.579	SHELLEY TO AT BLACKF	APR 29-DEC 31
	TOTAL		77.900		
13061650	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061650	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		252.430		
13061670	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061670	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		16.000		
13061705	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061705	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		184.705		

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
13061995	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13061995	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		284.955		
13062050	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
13062050	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKF	JAN 1-DEC 31
	TOTAL		87.110		
13062051	JENSEN GROVE	JUN 16,1900	46.000	SHELLEY TO AT BLACKF	APR 1-OCT 31
13062051	JENSEN GROVE	JUL 15,1987	2.800	SHELLEY TO AT BLACKF	APR 15-OCT 1
	TOTAL		48.800		
13062503	WEARYRICK	MAR 6,1885	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	MAY 3,1886	38.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUL 23,1886	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1887	9.360	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1888	3.199	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JUN 1,1889	1.590	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062503	WEARYRICK	JAN 22,1916	30.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		87.849		
13062506	WATSON	MAR 6,1885	50.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUN 30,1885	2.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	MAY 13,1888	3.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JUL 15,1888	30.250	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062506	WATSON	JAN 22,1916	36.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		122.150		
13062507	PARSONS	MAR 6,1885	9.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 30,1885	19.500	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUN 1,1886	1.200	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JUL 15,1888	3.150	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
13062507	PARSONS	JAN 22,1916	18.000	AT BLKFOOT TO BLW BL	JAN 1-DEC 31
	TOTAL		50.850		
13074999	GROUNDWATER SHEL	JAN 1,1966	98.400	WILLOW CRK TO SHELLE	JAN 1-DEC 31
13076400	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 29,1921	79067.305	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076500	AMERICAN FALLS	MAR 31,1921	762847.561	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		842764.875		
13076751	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
13076751	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEEL	JAN 1-DEC 31
	TOTAL		6000.000		
13077652	M OSBORN	MAY 31,1890	1.600	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077652	M OSBORN	APR 1,1910	0.850	NEELEY TO MINIDOKA	JAN 1-DEC 31
	TOTAL		2.450		
13077755	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1881	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1883	0.118	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1885	0.409	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1886	1.889	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA	JAN 1-DEC 31
13077755	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA	JAN 1-DEC 31

NUMBER	PARTY OR CANAL	PRIORITY	CFS	REACH	PERIOD OF USE
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		
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	SIMPLOT FTLZR	FEB 24,1983	1.600	MINIDOKA TO MILNER	JAN 1-DEC 31
13085270	H SCHODDE	APR 1,1895	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085275	BAR-U-RANCH #1	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085300	BAR-U-RANCH #2	APR 1,1939	2.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13085400	V HOBSON	MAR 22,1951	1.060	MINIDOKA TO MILNER	APR 1-OCT 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	APR 1,1874	0.800	MINIDOKA TO MILNER	APR 15-OCT 31
13086530	RES DIST #2	MAR 28,1921	1700.000	MINIDOKA TO MILNER	SEP 15-OCT 31
13086530	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER	JAN 1-SEP 14
13086530	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER	JAN 1-SEP 14
	TOTAL		4250.800		
13087000	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER	MAR 15-OCT 14
13087000	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER	MAR 15-OCT 14
	TOTAL		4560.000		
13087500	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER	JAN 1-DEC 31
13087500	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER	JAN 1-DEC 31
	TOTAL		3780.000		

STREAMFLOW DISTRIBUTION

13037500 (F) SNAKE RIVER NR HEISE ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	824	691	-780	-932	-552	-985	-839	-1304	-5606	4970	6799	4680
2	950	685	-888	-1010	-542	-881	-473	3600	-5747	5302	6675	4696
3	744	674	-1007	-945	-561	-935	-378	5994	-5868	5745	6775	4638
4	907	675	-1034	-970	-698	-904	-635	7634	-5431	6081	6596	4104
5	677	664	-934	-860	-760	-922	-1274	8272	-5580	6406	6544	3499
6	617	674	-806	-841	-819	-840	-388	7671	-6330	6698	6121	3468
7	796	671	-733	-920	-799	-900	47	6394	-6395	6932	6074	3577
8	872	668	-765	-948	-760	-860	602	5216	-6533	7039	6283	3484
9	872	652	-1002	-933	-823	-884	256	4713	-6337	7195	6467	2959
10	865	647	-1011	-935	-733	-915	83	3632	-6286	7407	6374	2903
11	880	644	-980	-911	-777	-859	-1188	2026	-6483	7572	6193	2649
12	875	641	-826	-889	-789	-864	-1860	510	-6812	7593	6146	2533
13	875	640	-880	-906	-790	-845	-858	-1125	-5377	7481	5723	2434
14	864	632	-949	-856	-810	-870	-34	-2768	-4195	7266	5826	1646
15	908	577	-1024	-869	-798	-921	1010	-2598	-3258	7231	5880	1191
16	860	630	-1094	-927	-780	-980	1221	-1471	-2385	7469	5953	1391
17	869	634	-1061	-990	-862	-1052	970	-1840	-1015	8039	5953	1387
18	852	636	-1034	-926	-889	-1258	751	-3640	-69	8326	6006	1433
19	840	588	-998	-938	-925	-1728	43	-3247	519	8455	6242	1204
20	823	639	-951	-881	-879	-2131	-342	-4780	956	8534	5488	1156
21	888	641	-806	-840	-777	-1953	-1439	-6459	1595	8619	5516	992
22	898	658	-766	-883	-773	-1812	-4394	-6542	2308	8541	5692	996
23	876	628	-794	-797	-813	-1821	-7631	-6357	2536	8459	5746	1083
24	823	622	-922	-819	-866	-2246	-10654	-5936	2842	8473	5666	1136
25	736	613	-926	-735	-931	-2426	-12290	-5862	3366	8506	5585	1216
26	692	615	-801	-669	-895	-1561	-12917	-5798	3362	8554	5358	1574
27	680	612	-714	-590	-813	-999	-11518	-5657	3156	8607	5287	1585
28	693	461	-620	-572	-802	-982	-6155	-5454	3127	8529	5401	1603
29	692	-1063	-625	-577	-874	-908	-2586	-5702	3392	8493	5098	1603
30	706	-1007	-785	---	-1035	-532	-686	-5607	3927	7925	4691	1527
31	---	-910	-889	---	-1082	---	-1483	---	4470	8027	---	1556
Total	24449	14831	-27401	-24869	-25002	-35771	-75037	-26485	-54151	234473	178155	69901
Min	617	-1063	-1094	-1010	-1082	-2426	-12917	-6542	-6812	4970	4691	992
Max	950	691	-620	-572	-542	-532	1221	8272	4470	8619	6799	4696
Mean	815	478	-884	-858	-807	-1192	-2421	-883	-1747	7564	5938	2255
Acre-Ft	48495.4	29416.9	-54349.1	-49326.9	-49592.1	-70952.6	-148834.9	-52532.2	-107407.7	465076.6	353369.5	138649.2
Irrigation Year 2008												Acre Feet 502012
Total 253094												Mean 693

13037500 (F) SNAKE RIVER NR HEISE ID

13046023 (F) HENRY'S FK NR ASHTON

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	82	-310	-157	-172	-173	-286	-37	974	397	320	-13
2	-71	82	-299	-189	-171	-166	-256	1300	973	462	312	-21
3	-33	79	-275	-220	-149	-166	-228	1280	975	469	317	17
4	1	80	-312	-216	-153	-181	-209	1260	278	485	304	3
5	19	80	-334	-222	-116	-163	-186	1290	287	498	324	7
6	-14	79	-314	-225	-125	-204	-259	1280	420	535	285	-7
7	32	79	-309	-198	-138	-211	-281	1230	316	590	297	-10
8	84	79	-265	-222	-135	-195	-299	1200	306	588	286	-16
9	84	77	-143	-227	-139	-189	-331	1180	334	623	253	-11
10	84	76	-135	-182	-165	-147	-302	1210	341	591	299	-36
11	83	76	-146	-189	-175	-133	-305	1240	412	585	292	-59
12	83	77	-148	-167	-175	-146	-354	1250	447	582	280	-55
13	81	78	-144	-170	-172	-153	-421	1270	403	617	290	-71
14	78	79	-140	-172	-142	-162	-451	1280	395	728	250	-153
15	77	-14	-157	-174	-142	-168	-683	1220	232	709	266	-106
16	75	-267	-194	-151	-130	-151	-714	1190	293	677	267	-64
17	75	-269	-210	-145	-111	-128	-699	1190	388	583	245	30
18	77	-253	-177	-141	-138	-138	-730	1170	458	473	262	50
19	75	-293	-166	-157	-146	-144	-678	280	469	451	270	76
20	77	-313	-137	-162	-160	-157	-670	498	449	453	263	39
21	77	-339	-144	-153	-176	-215	-544	1010	436	459	250	-8
22	76	-360	-135	-179	-154	-204	-540	1010	403	477	222	-34
23	74	-332	-140	-148	-142	-207	-718	997	383	459	212	-23
24	73	-324	-147	-147	-133	-198	-790	979	421	416	170	-13
25	73	-335	-150	-139	-156	-183	-634	1000	413	332	113	5
26	77	-352	-178	-117	-161	-214	-621	989	398	324	12	205
27	83	-359	-157	-127	-148	-200	-467	988	393	401	-51	230
28	83	-340	-151	-137	-150	-230	-253	980	352	400	-11	254
29	84	-324	-139	-141	-128	-298	-210	981	375	395	-48	259
30	83	-324	-119	---	-147	-264	-90	977	394	358	-24	238
31	---	-313	-145	---	-161	---	6	---	381	309	---	213
Total	1791	-4008	-5919	-4974	-4607	-5487	-13204	31690	13495	15426	6527	924
Min	-71	-360	-334	-227	-176	-298	-790	-37	232	309	-51	-153
Max	84	82	-119	-117	-111	-128	6	1300	975	728	324	259
Mean	60	-129	-191	-172	-149	-183	-426	1056	435	498	218	30
Acre-Ft	3551.9	-7949.1	-11739.3	-9865.1	-9137.2	-10894.1	-26189.9	62857.9	26767.1	30597.1	12945.7	1832.8
Irrigation Year 2008												Acre Feet 62788
Mean 87												
Total 31655												

13046023 (F) HENRY'S FK NR ASHTON

13056500 (F) HENRYS FORK NR REXBURG ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	85	71	-355	-184	-185	-143	-293	-27	760	-46	-488	-437
2	-26	27	-319	-208	-176	-183	-290	1363	724	-308	-440	-438
3	16	80	-260	-211	-177	-186	-214	1286	760	-536	-383	-406
4	6	42	-292	-242	-166	-205	-240	1239	77	-391	-347	-370
5	74	22	-334	-231	-134	-185	-162	1381	164	-374	-308	-233
6	3	83	-351	-250	-149	-216	-174	1341	334	-314	-279	-286
7	64	90	-345	-206	-163	-178	-246	1259	222	-205	-63	-218
8	69	41	-296	-248	-166	-200	-294	1264	151	-210	-187	-232
9	62	99	-91	-229	-162	-215	-373	1152	179	-135	-239	-20
10	89	69	-177	-155	-166	-170	-330	1341	175	-146	-164	-35
11	79	66	-232	-179	-198	-133	-317	1367	245	-271	15	-31
12	87	64	-209	-155	-199	-164	-364	1366	412	-273	22	-52
13	79	106	-158	-192	-164	-160	-426	1292	273	-162	63	-61
14	72	69	-166	-193	-156	-168	-323	1262	268	129	-68	-171
15	66	-26	-174	-163	-166	-185	-574	1160	70	96	-154	-115
16	58	-286	-172	-96	-138	-145	-822	1275	121	83	-158	-65
17	75	-304	-217	-128	-95	-130	-749	1253	185	-250	-179	33
18	47	-264	-190	-151	-150	-156	-754	1224	294	-380	-150	54
19	102	-277	-190	-214	-140	-178	-727	185	200	-364	-182	80
20	51	-288	-157	-164	-201	-152	-716	469	193	-367	-201	8
21	54	-348	-114	-153	-226	-192	-676	1025	159	-339	-216	23
22	-6	-378	-148	-182	-207	-192	-519	1015	28	-293	-269	1
23	65	-319	-142	-175	-185	-230	-880	979	-50	-316	-278	-58
24	155	-307	-159	-174	-152	-206	-1168	999	-29	-387	-332	8
25	80	-355	-141	-144	-157	-190	-987	1065	-5	-503	-424	13
26	79	-406	-218	-129	-162	-130	-826	1019	-40	-523	-252	185
27	44	-384	-148	-135	-152	-222	-331	987	-36	-483	-301	207
28	69	-381	-100	-175	-159	-243	-111	910	-64	-424	-279	259
29	66	-351	-131	-170	-152	-352	-177	943	-51	-349	-328	235
30	68	-371	-108	---	-169	-248	-247	875	6	-388	-288	231
31	---	-334	-162	---	-195	---	-14	---	-43	-484	---	243
Total	1830	-4450	-6254	-5234	-5168	-5659	-14324	32268	5683	-8916	-6857	-1649
Min	-26	-406	-355	-250	-226	-352	-1168	-27	-64	-536	-488	-438
Max	155	106	-91	-96	-95	-130	-14	1381	760	129	63	259
Mean	61	-144	-202	-180	-167	-189	-462	1076	183	-288	-229	-53
Acre-Ft	3630.6	-8827.4	-12405.0	-10380.6	-10249.9	-11224.8	-28412.2	64004.0	11272.8	-17684.1	-13601.3	-3270.0
Irrigation Year 2008												
Total												Acre Feet -37148
Mean												

13056500 (F) HENRYS FORK NR REXBURG ID

13060000 (F) SNAKE RIVER NR SHELLEY ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1055	956	-1191	-868	-666	-1193	-1319	-1460	-4870	4211	4780	4265
2	756	939	-1332	-945	-608	-1020	-812	4591	-4962	4062	4470	4376
3	543	566	-1540	-1078	-706	-1165	-823	7100	-5026	4298	4520	4273
4	738	634	-1313	-1441	-859	-1142	-1229	8421	-5378	4658	4929	3747
5	759	527	-1246	-1182	-898	-1095	-1970	9212	-5572	5118	5111	3406
6	581	876	-1174	-1143	-950	-1040	-1042	8489	-5915	5388	4933	3262
7	872	1043	-1067	-1002	-907	-1058	-647	7551	-5909	5954	5164	3567
8	891	765	-1274	-1062	-956	-1117	76	6277	-6079	5879	5272	3410
9	894	644	-1046	-1020	-1042	-1124	-443	5654	-5936	5980	5424	3115
10	918	595	-1055	-1152	-964	-1098	-452	5006	-6027	6217	5429	2990
11	846	664	-1065	-1178	-1010	-1028	-2138	3648	-6355	6254	5520	2791
12	939	615	-946	-1089	-1058	-1050	-3014	1935	-6382	6373	5671	2641
13	843	673	-1141	-1101	-1025	-1046	-1966	-104	-5330	6573	5426	2542
14	980	413	-1122	-1012	-925	-1099	-1224	-1117	-4175	6662	5300	1701
15	864	648	-1171	-969	-937	-1192	354	-968	-4091	6517	5338	1398
16	874	396	-1190	-1011	-963	-1130	210	-228	-3892	6804	5461	1534
17	879	214	-1285	-1145	-1096	-1238	-153	-1044	-2445	7070	5525	1545
18	794	382	-1277	-982	-1139	-1502	-434	-2431	-1138	7156	5427	1692
19	913	346	-1252	-1186	-1155	-2009	-1332	-2720	-702	7368	5508	1414
20	825	320	-1027	-1084	-1119	-2449	-1382	-4322	-226	7349	4835	1131
21	866	382	-1080	-1066	-991	-2204	-2494	-5550	212	7530	4769	1035
22	814	322	-1188	-1118	-903	-2093	-5869	-5580	766	7291	4750	1174
23	921	333	-1270	-1040	-1028	-2189	-9967	-5424	948	6771	4842	1289
24	921	365	-1194	-1022	-1047	-2533	-12457	-5074	1256	6672	4981	1365
25	818	254	-948	-875	-1108	-2805	-13514	-5000	1808	6542	4946	1344
26	743	92	-813	-796	-1117	-2179	-13684	-4813	1848	6396	5112	1891
27	702	69	-1042	-715	-998	-1885	-11903	-4977	1747	6466	5010	1979
28	740	-97	-1009	-732	-986	-1571	-6264	-4876	1914	6463	5193	2095
29	785	-1494	-1059	-735	-997	-1485	-2872	-4855	2546	6315	4776	2036
30	1063	-1451	-930	---	-1239	-947	-1014	-4729	3272	6028	4488	1982
31	---	-1297	-915	---	-1266	---	-1839	---	3904	5670	---	2050
Total	25139	9693	-35158	-29747	-30661	-44684	-101616	2610	-70187	192033	152909	73039
Min	543	-1494	-1540	-1441	-1266	-2805	-13684	-5580	-6382	4062	4470	1035
Max	1063	1043	-813	-715	-608	-947	354	9212	3904	7530	5671	4376
Mean	838	313	-1134	-1026	-989	-1489	-3278	87	-2264	6195	5097	2356
Acre-Ft	49862.4	19226.5	-69735.7	-59002.2	-60816.9	-88629.9	-201555.1	5177.5	-139216.3	380896.7	303295.6	144872.3
Irrigation Year 2008												
Total 143370												
Mean 393												
Acre Feet 284375												

13060000 (F) SNAKE RIVER NR SHELLEY ID

13069500 (F) SNAKE RIVER NR BLACKFOOT ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1030	888	-1196	-958	-619	-1143	-1300	-1578	-4873	4058	3200	3440
2	783	776	-1384	-1053	-608	-1077	-651	4547	-4861	4091	3000	3370
3	554	631	-1417	-1101	-678	-1172	-720	7166	-5127	4300	3260	3170
4	814	619	-1378	-1399	-821	-1120	-1314	8402	-5461	4500	3560	2800
5	542	822	-1371	-1125	-936	-1079	-2298	8702	-5597	4642	3780	2510
6	572	939	-1214	-1030	-933	-1045	-1197	7815	-5925	4828	3956	2780
7	974	871	-962	-1157	-947	-1069	-640	7416	-5947	4925	4053	3120
8	941	665	-1014	-1217	-1003	-1079	-19	6466	-5948	4892	4150	3189
9	921	624	-911	-1057	-1072	-1143	-463	6008	-5807	4940	4228	2981
10	863	647	-952	-1079	-916	-1131	-335	4869	-6155	5015	4350	2814
11	894	609	-990	-1120	-973	-1035	-2158	3536	-6482	5110	4472	2714
12	847	642	-1071	-1069	-1025	-1076	-2900	1620	-6604	5345	4474	2755
13	914	461	-1113	-1129	-985	-1039	-2066	178	-5533	5623	4223	2767
14	949	573	-1162	-1025	-900	-1120	-1318	-483	-4328	5716	4220	1878
15	902	690	-1203	-989	-912	-1179	401	-327	-4145	5845	4220	1549
16	826	518	-1293	-1026	-1020	-1153	362	-356	-4129	5870	4290	1838
17	844	374	-1313	-1200	-1069	-1281	-349	-1395	-2738	5877	4250	1541
18	841	437	-1312	-970	-1131	-1509	-616	-2865	-1425	5869	4150	1619
19	913	276	-1182	-1126	-1143	-1983	-1432	-2795	-777	5940	3970	1137
20	828	333	-982	-1084	-1102	-2451	-1099	-4576	-291	5992	3540	1127
21	931	412	-1157	-1111	-953	-2280	-2174	-5340	237	5930	3450	960
22	844	372	-1138	-1108	-933	-2087	-5791	-5277	774	5600	3480	1068
23	736	280	-1300	-975	-1041	-2120	-9809	-5237	885	5150	3700	1321
24	806	245	-1429	-1014	-1092	-2583	-12120	-5034	1159	5100	3969	1245
25	783	191	-1011	-863	-1278	-2919	-13269	-4938	1888	4960	4139	1276
26	873	30	-813	-838	-1140	-2263	-13942	-4982	1918	4850	4364	1844
27	820	-106	-1025	-730	-973	-1660	-12663	-4999	1857	4920	4354	1999
28	825	-249	-1029	-757	-924	-1340	-6535	-4902	1988	4740	4228	1966
29	917	-1457	-818	-765	-1022	-1415	-2458	-4866	2483	4650	3882	1860
30	908	-1351	-652	---	-1246	-943	-605	-4805	3359	4380	3580	1923
31	---	-1272	-891	---	-1361	---	-1909	---	3843	3930	---	2039
Total	25194	9491	-34680	-30072	-30754	-44493	-101387	2168	-71761	157586	118492	66597
Min	542	-1457	-1429	-1399	-1361	-2919	-13942	-5340	-6604	3930	3000	960
Max	1030	939	-652	-730	-608	-943	401	8702	3843	5992	4474	3440
Mean	840	306	-1119	-1037	-992	-1483	-3271	72	-2315	5083	3950	2148
Acre-Ft	49972.9	18824.8	-68788.6	-59646.8	-61000.4	-88252.7	-201100.3	4300.8	-142338.7	312572.2	235028.1	132095.0
Irrigation Year 2008												Acre Feet 131666
Total 66381												Mean 182

13069500 (F) SNAKE RIVER NR BLACKFOOT ID

13077000 (F) SNAKE RIVER AT NEELEY ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-1955	30	-88	67	5	491	1834	759	135	11025	8191	2520
2	-2660	42	-67	48	-71	1890	2249	-268	838	10830	8214	2220
3	-2666	41	-64	89	-27	2282	1642	204	440	10584	8187	2209
4	-2682	37	-57	96	0	2264	554	804	383	10514	8272	2039
5	-2692	48	-57	-25	-86	2304	293	904	213	10658	8090	2080
6	-2537	41	-38	-83	-25	2239	1213	902	457	10305	7368	1783
7	-1926	44	-40	-125	-30	2204	2052	583	686	10008	6780	1139
8	8	47	-50	-180	-13	2193	2749	510	646	10080	6448	-153
9	10	29	-30	-88	-36	1999	2682	199	-466	10294	6266	-764
10	-21	46	0	80	-19	1789	2174	-104	1433	10378	6334	-881
11	-10	41	38	76	-26	1727	1057	-166	1899	10504	6251	-931
12	25	54	17	12	-55	1576	908	-1	2117	10329	6433	-885
13	6	31	27	38	-57	1247	646	1	3728	10179	6710	-1431
14	0	54	42	-5	-33	1185	522	163	5913	9894	6485	-2154
15	9	41	39	21	-10	1314	1401	262	6534	9740	6527	-2362
16	-39	50	-54	0	20	1356	1553	419	6525	9473	6533	-2626
17	-7	45	-9	-14	7	872	1363	761	8313	9402	6248	-2610
18	23	58	27	-19	-21	1103	2153	970	10157	9759	5712	-2548
19	14	43	26	4	5	1286	2341	1599	10644	10027	5624	-2567
20	-30	78	22	-35	9	1456	2618	1374	11239	10306	5580	-2665
21	-71	54	16	-46	3	1506	1381	1092	11672	10372	5495	-2963
22	-27	3	16	-42	-11	1508	1531	1012	11377	10448	5550	-3055
23	-32	48	6	-40	13	1302	2067	719	10665	10410	5272	-2959
24	26	71	9	-32	25	1170	1527	664	10794	10115	4693	-2965
25	49	30	-3	-17	52	958	-194	533	11240	9801	3758	-2949
26	35	55	-11	-28	43	838	140	474	10890	9440	3314	-1782
27	23	24	-15	9	84	997	748	411	11058	9372	3240	-1764
28	-17	-45	6	26	21	860	1028	583	10925	9387	3349	-1798
29	3	-43	-44	16	97	608	1415	-672	11440	9436	3486	-1800
30	50	-42	-19	---	14	1587	1487	37	11289	8974	3134	-1810
31	---	-94	-3	---	78	---	1411	---	11150	8370	---	-1778
Total	-17090	962	-359	-195	-46	44108	44543	14726	194333	310414	177545	-34210
Min	-2692	-94	-88	-180	-86	491	-194	-672	-466	8370	3134	-3055
Max	50	78	42	96	97	2304	2749	1599	11672	11025	8272	2520
Mean	-570	31	-12	-7	-1	1470	1437	491	6269	10013	5918	-1104
Acre-Ft	-33898.0	1907.3	-711.7	-387.2	-90.2	87487.6	88351.6	29209.2	385458.7	615706.6	352160.3	-67855.7
Total 734731												Acre Feet 1457339

13081500 (F) SNAKE R NR MINIDOKA ID (AT HOWELLS FERRY)

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	752	0	0	0	0	0	1836	468	189	8905	6623	3138
2	0	0	0	0	0	109	2011	-62	277	8759	6407	2895
3	0	0	0	0	0	213	1473	391	298	8627	6062	2862
4	0	0	0	0	0	486	415	551	472	8376	5939	2873
5	0	0	0	0	0	388	403	595	494	8296	5844	2813
6	0	0	0	0	0	211	1205	524	515	8276	5554	2578
7	0	0	0	0	0	148	1925	356	604	8139	5360	2428
8	0	0	0	0	0	259	2644	268	625	8270	5076	2169
9	0	0	0	0	0	220	2228	-15	544	8139	4887	1728
10	0	0	0	0	0	177	2137	-205	1126	8298	4993	1555
11	0	0	0	0	0	195	791	-231	1999	8412	5172	352
12	0	0	0	0	0	47	502	-98	2921	8332	5095	204
13	0	0	0	0	0	218	589	-14	4499	8245	5168	-293
14	0	0	0	0	0	179	528	497	6300	8123	5118	-488
15	0	0	0	0	0	91	1593	575	6137	7991	4958	474
16	0	0	0	0	0	289	1855	313	5951	7968	4676	-420
17	0	0	0	0	0	56	1691	58	7255	7786	4431	-317
18	0	0	0	0	0	324	2617	70	9005	7906	4342	-212
19	0	0	0	0	0	511	2607	970	8897	8170	4161	-54
20	0	0	0	0	0	587	2524	475	8930	8346	4155	-58
21	0	0	0	0	0	811	1454	315	8963	8324	4232	-295
22	0	0	0	0	0	891	1419	396	8852	8392	4368	-463
23	0	0	0	0	0	714	1280	292	8393	8320	4406	-524
24	0	0	0	0	0	660	766	207	8372	8049	4038	-545
25	0	0	0	0	0	1245	271	269	9098	7865	3480	-519
26	0	0	0	0	0	1145	467	367	8737	7562	3158	667
27	0	0	0	0	0	1130	944	393	8462	7588	3100	646
28	0	0	0	0	0	976	1143	572	8226	7738	3083	649
29	0	0	0	0	0	601	964	309	8649	8131	3275	651
30	0	0	0	---	0	1581	1106	175	8668	7723	3315	658
31	---	0	0	---	0	---	1079	---	8871	7133	---	655
Total	752	0	0	0	0	14460	42465	8782	162326	252186	140474	25809
Min	0	0	0	0	0	0	271	-231	189	7133	3083	-545
Max	752	0	0	0	0	1581	2644	970	9098	8905	6623	3138
Mean	25	0	0	0	0	482	1370	293	5236	8135	4682	833
Acre-Ft	1491.6	0.0	0.0	0.0	0.0	28682.0	84228.9	17419.3	321974.4	500211.1	278630.4	51192.5
Irrigation Year 2008												
Total 647255												
Mean 1773												
Acre Feet 1283830												

13081500 (F) SNAKE R NR MINIDOKA ID (AT HOWELLS FERRY)

13088000 (F) SNAKE RIVER AT MILNER ID (TOTAL FLOW)

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-3	51	11	-1	0	-21	227	234	235	2238	264	229
2	-703	25	90	-10	-82	239	227	234	237	2148	230	229
3	-698	36	-2	10	11	226	227	235	233	2028	230	230
4	-659	54	-6	-9	34	224	227	236	233	2027	230	233
5	-611	34	-9	-20	-49	224	226	236	234	2047	232	232
6	-448	25	-10	10	19	225	226	236	388	2047	231	232
7	-316	8	-19	-14	15	225	228	236	432	2012	231	231
8	-336	2	-21	-28	32	244	228	236	432	2049	230	75
9	-346	3	-15	56	15	226	228	236	790	2049	228	0
10	-350	-12	3	192	-8	225	228	265	1307	2048	227	0
11	-344	-23	26	51	2	225	228	238	2158	1995	229	0
12	-376	-22	12	-21	-33	224	230	239	2891	2018	229	0
13	-387	-10	33	-11	-25	222	230	239	3248	2028	229	0
14	-423	15	6	-45	-3	232	230	240	3667	2028	231	0
15	-397	-12	1	-21	-6	224	229	241	3247	2028	233	0
16	-415	-9	-76	-46	22	225	229	242	3066	2017	232	0
17	-387	-7	-33	-53	15	225	237	242	3530	2045	231	0
18	-390	2	-2	-11	11	225	229	242	3075	2074	231	0
19	-380	13	3	7	25	225	229	241	3064	2074	231	0
20	-384	8	4	16	-1	227	230	241	3203	2066	231	0
21	-387	-38	8	24	-17	227	231	241	3483	2057	232	0
22	-382	-81	10	32	-18	226	233	240	3234	2019	232	0
23	-392	-21	6	24	3	226	233	243	2933	2020	234	0
24	-347	5	3	24	-8	229	232	249	2912	2019	234	477
25	-303	-35	-5	18	51	226	231	244	2901	2018	232	790
26	-309	-27	-8	2	25	226	233	236	2921	2016	230	878
27	-355	33	1	28	42	226	238	236	2901	2014	230	805
28	-169	29	-4	-8	-40	225	239	237	2790	1993	230	668
29	-25	27	-61	-6	32	225	234	236	2618	1489	230	225
30	36	33	-37	---	-33	227	234	236	2419	987	230	152
31	---	-12	-16	---	41	---	234	---	2249	786	---	179
Total	-10985	94	-108	189	75	6554	7145	7187	67031	60484	6954	5869
Min	-703	-81	-76	-53	-82	-21	226	234	233	786	227	0
Max	36	54	90	192	51	244	239	265	3667	2238	264	878
Mean	-366	3	-3	7	2	218	230	240	2162	1951	232	189
Acre-Ft	-21789.1	186.1	-214.8	374.5	148.2	12999.3	14172.1	14255.4	132955.8	119970.0	13793.3	11640.2
Irrigation Year 2008												
Total 150487												
Mean 412												
Acre Feet 298491												

13088000 (F) SNAKE RIVER AT MILNER ID (TOTAL FLOW)

DIVERSION RECORDS

Diversions

Snake River	<u>Page</u>
Irwin to Heise	E- 9
Palisades.....	E- 11
Foster Agro 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
Eagle Rock.....	E- 18
Farmers Friend.....	E- 19
Enterprize.....	E- 20
Butler Island.....	E- 21
Ross and Rand.....	E- 22
Harrison.....	E- 23
Rudy.....	E- 24
Lowder Slough.....	E- 25
Kite & Nord.....	E- 26
Burgess.....	E- 27
Clark & Edwards.....	E- 28
Croft.....	E- 29
East Labelle.....	E- 30
Rigby.....	E- 31
Dilts Lateral	E- 32
Dilts	E- 33
Island.....	E- 34
West Labelle & Long Island	E- 35
Parks & Lewisville.....	E- 36
North Rigby	E- 37
White Ditch.....	E- 38
Bramwell	E- 39
Ellis	E- 40
Idaho Fresh Pak	E- 41
J N Erickson Pump	E- 42
Mattson-Craig	E- 43
Sunnydell	E- 44
B Covington	E- 45
T Parkinson Pump.....	E 46
R Grover Pump	E- 47
Bybee Pump	E- 48
Lenroot	E- 49
Reid.....	E- 50
Texas & Liberty	E- 51
Bannock Jim.....	E- 52
Hill Pettinger	E- 53
Nelson Corey.....	E- 54
Sum of miscellaneous diversions	E- 55
Sum of all diversions (reach total)	E- 56

Diversions (Continued)

Henrys 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
Atchley Pumps.....	E	70
Marysville.....	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
D Harshbarger Pump.....	E	78
Squirrel Canal Pump # 1.....	E-	79
L Loosli # 4.....	E	80
Enterprise	E-	81
Fall River Canal	E-	82
Chester	E-	83
McBee Canal	E-	84
Silkey	E-	85
Curr	E-	86
L Loosli # 5.....	E	87
Sum of miscellaneous diversions	E-	88
Sum of all diversions (reach total)	E-	89

Henrys Fork

Below Falls River to St. Anthony	E-	91
Last Chance	E-	93
Crosscut	E-	94
Farmers Friend	E-	95
Twin Groves	E-	96
St. Anthony Union	E-	97
Salem Union	E-	98
Sum of all diversions (reach total)	E-	99

Diversions (Continued)

Henrys Fork	<u>Page</u>
St. Anthony to above North Fork Teton	E- 101
Egin	E- 103
St. Anthony Union Feeder	E- 104
Independent	E- 105
Consolidated Farmers	E- 106
Sum of all diversions (reach total)	E- 107
 Teton River	
South Leigh Creek to St. Anthony	E- 109
South Pipe Pump.....	E- 111
Boelke Pump	E- 112
Clements ville	E- 113
R & J Brown	E- 114
B Parkinson	E- 115
Canyon Creek Canal	E- 116
P Stevens Pump.....	E- 117
V Schwendiman	E- 118
R Brent Ricks.....	E- 119
Canyon Creek Lateral	E- 120
Sum of miscellaneous diversions	E- 121
Sum of all diversions (reach total)	E- 122
Teton River below St. Anthony	E- 123
Wilford	E- 125
Teton Irrigation	E- 126
Siddoway	E- 127
Pioneer	E- 128
Stewart	E- 129
Pincock-Byington	E- 130
Teton Island Feeder	E- 131
Salem Union B	E- 132
Roxana	E- 133
Island Ward	E- 134
Saurey	E- 135
Gardner-Bechtel Pump	E- 136
Bigler Slough	E- 137
Woodmansee-Johnson	E- 138
City of Rexburg	E- 139
Rexburg Irrigation	E- 140
Sum of miscellaneous diversions	E- 141
Sum of all diversions (reach total).....	E- 142

Diversions (Continued)

Snake River	<u>Page</u>
Lorenzo to Idaho Falls	E- 143
Butte & Market Lake	E- 145
Bear Trap	E- 146
N Fullmer Pump.....	E- 147
B Tomchak # 2 Pump.....	E 148
H Brown Pump.....	E 149
Osgood Grain Pump.....	E- 150
Osgood	E- 151
Kennedy	E- 152
Great Western	E- 153
Idaho	E- 154
Sum of miscellaneous diversions.....	E- 155
Sum of all diversions (reach totals)	E- 156
Idaho Falls to above Willow Creek	E- 157
Porter	E- 159
Sum of all diversions (reach total)	E- 160
 Willow Creek	
Above Ririe	E- 161
Sum of miscellaneous diversions	E- 163
Sum of all diversions (reach total).....	E- 164
Below Ririe	E- 165
Boyd Foster	E- 167
Ferguson	E- 168
Sargent & Summers	E- 169
Orval Avery	E- 170
Roy Avery	E- 171
Schwendiman # 2	E- 172
Roy Cooper Sand Creek Canal	E- 173
Roy Cooper Willow Creek Canal	E- 174
D Keeler	E- 175
Sand Creek above Willow Creek Diversion	E- 176
Bean	E- 177
W & O Cooper	E- 178
Idaho Canal Company from Sand Creek	E- 179
Demick	E- 180
Willow Creek below Flood Channel	E- 181
Sum of miscellaneous diversions	E- 182
Sum of all diversions (reach total)	E- 183

Diversions (Continued)

Snake River	<u>Page</u>
Willow Creek to Shelley	E- 185
Woodville	E- 187
Woodville Siphon.....	E- 188
Snake River Valley	E- 189
Sum of miscellaneous diversions	E- 190
Sum of all diversions (reach total)	E- 191
Shelley to Blackfoot	E- 193
Reservation	E- 195
Blackfoot	E- 196
New Lava Side	E- 197
Peoples	E- 198
Aberdeen-Springfield.....	E- 199
Corbett	E- 200
Nielson-Hansen	E- 201
Riverside	E- 202
Danskin	E- 203
Trego	E- 204
Jensen Grove.....	E- 205
Sum of miscellaneous diversions	E- 206
Sum of all diversions (reach total)	E- 207
Blackfoot to near Blackfoot	E- 209
Wearyrick	E- 211
Watson	E- 212
Parsons	E- 213
Sum of all diversions (reach total)	E- 214
Near Blackfoot to Neeley	E- 215
Ft. Hall Michaud	E- 217
Falls Irrigation	E- 218
Sum of all diversions (reach total)	E- 219
Neeley to Minidoka	E- 221
Call Farms	E- 223
Minidoka North Side	E- 224
Minidoka South Side	E- 225
Sum of miscellaneous diversions	E- 226
Sum of all diversions (reach total)	E- 227
Minidoka to Milner	E- 229
Henry Schodde.....	E- 231
A & B Irrigation	E- 232
PA Lateral	E- 233
Milner Irrigation	E- 234
Northside 'A' Lateral	E- 235
Northside Crosscut Gooding Canal.....	E- 236
Reservoir District #2	E- 237
Twin Falls Northside	E- 238
Twin Falls Southside	E- 239
Sum of miscellaneous diversions	E- 240
Sum of all diversions (reach total)	E- 241

DIVERSIONS FROM THE SNAKE RIVER

IRWIN TO HEISE

13033010 (D) PALISADES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	44.5	58.8	48.1	18.7	15.5
2	---	---	---	---	---	0.0	0.0	44.5	58.7	48.7	20.0	14.9
3	---	---	---	---	---	0.0	0.0	44.9	58.5	47.6	20.2	14.9
4	---	---	---	---	---	0.0	0.0	46.0	58.4	47.3	18.6	14.4
5	---	---	---	---	---	0.0	0.0	47.2	58.2	47.0	15.6	14.4
6	---	---	---	---	---	0.0	0.0	46.8	51.4	46.8	14.7	14.4
7	---	---	---	---	---	0.0	0.0	46.3	45.7	46.5	15.3	12.0
8	---	---	---	---	---	0.0	18.7	47.5	45.6	38.7	16.0	15.5
9	---	---	---	---	---	0.0	18.7	48.6	45.4	25.6	15.1	15.5
10	---	---	---	---	---	0.0	18.7	48.2	44.5	18.9	15.2	15.5
11	---	---	---	---	---	0.0	18.7	47.8	43.8	18.2	15.9	14.9
12	---	---	---	---	---	0.0	18.7	48.2	43.1	17.5	15.5	15.5
13	---	---	---	---	---	0.0	18.7	48.6	43.1	17.3	15.1	14.4
14	---	---	---	---	---	0.0	18.7	49.7	43.1	16.6	14.2	12.5
15	---	---	---	---	---	0.0	31.6	50.9	44.7	15.3	7.6	7.3
16	---	---	---	---	---	0.0	31.6	51.3	45.5	18.9	2.4	4.8
17	---	---	---	---	---	0.0	31.6	51.7	45.5	20.9	2.0	3.5
18	---	---	---	---	---	0.0	31.6	52.9	45.6	23.7	1.8	2.4
19	---	---	---	---	---	0.0	31.6	54.1	45.6	27.2	2.6	5.8
20	---	---	---	---	---	0.0	31.6	53.9	45.7	27.0	5.9	6.2
21	---	---	---	---	---	0.0	31.6	53.8	44.9	26.5	9.1	4.4
22	---	---	---	---	---	0.0	31.6	55.2	46.5	26.7	6.8	3.5
23	---	---	---	---	---	0.0	31.6	56.8	46.5	26.8	5.4	3.2
24	---	---	---	---	---	0.0	31.6	57.4	46.6	27.0	5.5	2.9
25	---	---	---	---	---	0.0	38.6	58.1	46.6	26.5	11.8	4.8
26	---	---	---	---	---	0.0	38.6	58.0	46.7	26.1	12.4	14.4
27	---	---	---	---	---	0.0	38.6	58.6	46.7	24.4	12.0	13.9
28	---	---	---	---	---	0.0	38.6	58.5	47.5	17.1	12.0	13.9
29	---	---	---	---	---	0.0	38.6	57.5	48.3	17.8	13.4	13.4
30	---	---	---	---	---	0.0	38.6	58.2	48.4	17.9	14.4	13.4
31	---	---	---	---	---	---	41.5	---	48.4	19.2	---	11.1
Total						0.0	720.0	1545.7	1488.0	873.8	355.2	333.2
Min						0.0	0.0	44.5	43.1	15.3	1.8	2.4
Max						0.0	41.5	58.6	58.8	48.7	20.2	15.5
Mean						0.0	23.2	51.5	48.0	28.2	11.8	10.7
Irrigation Year 2008												
Total 5315.9												
Mean 14.6												
Acre Feet 10544.1												

13033010 (D) PALISADES CANAL

13037490 (P) FOSTER AGRO PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
2	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
3	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
4	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
5	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
6	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
7	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
8	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
9	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
10	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
11	---	---	---	---	---	0.0	0.0	2.6	2.6	4.2	2.2	0.3
12	---	---	---	---	---	0.0	0.0	2.6	4.2	4.2	2.2	0.3
13	---	---	---	---	---	0.0	0.0	2.6	4.2	4.2	2.2	0.3
14	---	---	---	---	---	0.0	0.0	2.6	4.2	4.2	2.2	0.3
15	---	---	---	---	---	0.0	0.0	2.6	4.2	4.2	2.2	0.3
16	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
17	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
18	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
19	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
20	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
21	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
22	---	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
23	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
24	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
25	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
26	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
27	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
28	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
29	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
30	---	---	---	---	---	0.0	2.6	2.6	4.2	2.2	0.3	0.3
31	---	---	---	---	---	---	2.6	---	4.2	2.2	---	0.3
Total	0.0	---	---	---	---	0.0	41.6	78.0	112.6	112.2	50.8	9.3
Min	0.0	---	---	---	---	0.0	0.0	2.6	2.6	2.2	0.3	0.3
Max	0.0	---	---	---	---	0.0	2.6	2.6	4.2	4.2	2.2	0.3
Mean	0.0	---	---	---	---	0.0	1.3	2.6	3.6	3.6	1.7	0.3
Irrigation Year 2008												
Total 404.5												
Mean 1.1												
Acre Feet 802.3												

13037490 (P) FOSTER AGRO PUMP

Sum of Miscellaneous Diversions: From 13032510 To 13037490

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.5	1.5	0.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.5	1.0	0.5	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.5	0.4	0.5	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.5	1.0	0.5	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.5	1.0	0.5	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.5	1.0	0.4	0.0
7	---	---	---	---	---	0.0	0.0	0.2	0.5	1.1	0.0	0.0
8	---	---	---	---	---	0.0	0.0	1.3	1.0	0.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	1.2	1.6	0.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.7	0.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.1	0.5	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.1	0.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.5	1.7	0.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	1.1	1.0	0.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	1.1	1.0	0.5	0.8	0.0
16	---	---	---	---	---	0.0	0.0	1.1	1.4	0.5	0.7	0.0
17	---	---	---	---	---	0.0	0.0	1.1	1.7	0.3	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.4	1.7	0.5	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	1.1	0.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.5	0.5	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	1.0	0.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.5	0.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.4	0.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.9	0.4	0.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.1	0.6	0.4	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.5	1.6	0.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.5	1.2	0.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.4	1.5	0.4	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.4	1.7	0.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.4	2.0	0.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.8	0.2	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	12.2	32.8	17.6	4.1	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.4	0.2	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	1.3	2.0	1.5	0.8	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.4	1.1	0.6	0.1	0.0
Irrigation Year 2008												
Total 66.7												
Mean 0.2												
Acre Feet 132.3												

Sum of Miscellaneous Diversions: From 13032510 To 13037490

Sum of Diversions: From 13032510 To 13037490

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	47.1	61.9	53.8	21.1	15.8
2	---	---	---	---	---	0.0	0.0	47.1	61.8	53.9	22.7	15.2
3	---	---	---	---	---	0.0	0.0	47.5	61.6	52.2	22.9	15.2
4	---	---	---	---	---	0.0	0.0	48.6	61.5	52.5	21.3	14.7
5	---	---	---	---	---	0.0	0.0	49.8	61.3	52.2	18.3	14.7
6	---	---	---	---	---	0.0	0.0	49.4	54.5	52.0	17.3	14.7
7	---	---	---	---	---	0.0	0.0	49.1	48.8	51.8	17.5	12.3
8	---	---	---	---	---	0.0	18.7	51.4	49.2	43.4	18.2	15.8
9	---	---	---	---	---	0.0	18.7	52.4	49.6	30.3	17.3	15.8
10	---	---	---	---	---	0.0	18.7	50.8	48.8	23.6	17.4	15.8
11	---	---	---	---	---	0.0	18.7	50.4	47.5	22.9	18.1	15.2
12	---	---	---	---	---	0.0	18.7	50.8	48.4	22.2	17.7	15.8
13	---	---	---	---	---	0.0	18.7	51.7	49.0	22.0	17.3	14.7
14	---	---	---	---	---	0.0	18.7	53.4	48.3	21.3	16.4	12.8
15	---	---	---	---	---	0.0	31.6	54.6	49.9	20.0	10.6	7.6
16	---	---	---	---	---	0.0	34.2	55.0	51.1	23.6	5.3	5.1
17	---	---	---	---	---	0.0	34.2	55.4	51.4	25.4	4.2	3.8
18	---	---	---	---	---	0.0	34.2	55.9	51.5	28.4	4.0	2.7
19	---	---	---	---	---	0.0	34.2	56.7	50.9	31.9	4.8	6.1
20	---	---	---	---	---	0.0	34.2	56.5	50.4	31.7	8.1	6.5
21	---	---	---	---	---	0.0	34.2	56.4	50.1	31.1	11.3	4.7
22	---	---	---	---	---	0.0	34.2	57.8	51.2	31.3	9.0	3.8
23	---	---	---	---	---	0.0	34.2	59.4	51.1	29.4	5.7	3.5
24	---	---	---	---	---	0.0	34.2	60.9	51.2	29.5	5.8	3.2
25	---	---	---	---	---	0.0	41.2	61.8	51.4	29.1	12.1	5.1
26	---	---	---	---	---	0.0	41.2	61.1	52.5	28.7	12.7	14.7
27	---	---	---	---	---	0.0	41.2	61.7	52.1	27.0	12.3	14.2
28	---	---	---	---	---	0.0	41.2	61.5	53.2	19.7	12.3	14.2
29	---	---	---	---	---	0.0	41.2	60.5	54.2	20.5	13.7	13.7
30	---	---	---	---	---	0.0	41.2	61.2	54.6	20.6	14.7	13.7
31	---	---	---	---	---	---	44.1	---	54.4	21.6	---	11.4
Total	0.0	---	---	---	---	0.0	761.6	1635.9	1633.4	1003.6	410.1	342.5
Min	0.0	---	---	---	---	0.0	0.0	47.1	47.5	19.7	4.0	2.7
Max	0.0	---	---	---	---	0.0	44.1	61.8	61.9	53.9	22.9	15.8
Mean	0.0	---	---	---	---	0.0	24.6	54.5	52.7	32.4	13.7	11.0
Irrigation Year 2008												Acre Feet 11478.7
Total 5787.1												Mean 15.9

Sum of Diversions: From 13032510 To 13037490

DIVERSIONS FROM THE SNAKE RIVER
HEISE TO LORENZO

13037505 (D) ANDERSON CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	100.9	279.3	391.5	372.6	277.2	165.3
2	---	---	---	---	---	0.0	111.3	281.4	391.5	372.6	277.2	158.3
3	---	---	---	---	---	0.0	119.0	329.2	391.5	372.6	277.2	160.1
4	---	---	---	---	---	0.0	123.7	370.3	391.5	372.6	277.2	165.3
5	---	---	---	---	---	0.0	148.1	354.1	391.5	372.6	277.2	154.9
6	---	---	---	---	---	0.0	174.1	358.7	389.1	370.3	275.1	146.4
7	---	---	---	---	---	0.0	179.5	370.3	386.7	370.3	273.0	136.5
8	---	---	---	---	---	0.0	186.7	361.0	386.7	370.3	273.0	117.4
9	---	---	---	---	---	0.0	192.2	347.2	382.0	365.6	264.6	109.8
10	---	---	---	---	---	0.0	186.7	335.9	382.0	365.6	258.5	86.6
11	---	---	---	---	---	0.0	184.9	331.4	379.7	365.6	258.5	66.7
12	---	---	---	---	---	0.0	186.7	331.4	379.7	363.3	258.5	60.5
13	---	---	---	---	---	0.0	188.5	338.2	379.7	363.3	258.5	48.7
14	---	---	---	---	---	0.0	188.5	347.2	375.0	363.3	256.4	41.0
15	---	---	---	---	---	0.0	188.5	347.2	372.6	361.0	256.4	30.9
16	---	---	---	---	---	0.0	194.1	347.2	368.0	361.0	240.3	23.6
17	---	---	---	---	---	0.0	201.5	347.2	372.6	358.7	228.4	22.7
18	---	---	---	---	---	0.0	205.3	354.1	379.7	358.7	228.4	22.7
19	---	---	---	---	---	0.0	218.6	382.0	382.0	349.5	226.4	23.6
20	---	---	---	---	---	0.0	232.3	398.6	382.0	347.2	228.4	23.6
21	---	---	---	---	---	0.0	242.3	398.6	382.0	345.0	234.3	24.5
22	---	---	---	---	---	0.0	248.3	398.6	379.7	345.0	232.3	24.5
23	---	---	---	---	---	0.0	236.3	396.2	379.7	347.2	234.3	23.6
24	---	---	---	---	---	0.0	228.4	396.2	379.7	347.2	232.3	23.6
25	---	---	---	---	---	0.0	226.4	393.9	377.3	345.0	218.6	23.6
26	---	---	---	---	---	0.0	226.4	393.9	377.3	331.4	201.5	21.0
27	---	---	---	---	---	0.0	226.4	393.9	375.0	322.5	195.9	21.0
28	---	---	---	---	---	38.9	234.3	393.9	375.0	296.3	194.1	8.0
29	---	---	---	---	---	75.8	248.3	391.5	375.0	279.3	194.1	0.0
30	---	---	---	---	---	92.2	258.5	391.5	375.0	279.3	183.1	0.0
31	---	---	---	---	---	---	268.8	---	372.6	275.1	---	0.0
Total	0.0	---	---	---	---	206.9	6155.5	10860.1	11803.3	10810.0	7290.9	1934.4
Min	0.0	---	---	---	---	0.0	100.9	279.3	368.0	275.1	183.1	0.0
Max	0.0	---	---	---	---	92.2	268.8	398.6	391.5	372.6	277.2	165.3
Mean	0.0	---	---	---	---	6.9	198.6	362.0	380.8	348.7	243.0	62.4
Irrigation Year 2008												
Total 49061.1												
Mean 134.4												
Acre Feet 97312.7												

13037505 (D) ANDERSON CANAL NEAR IDAHO FALLS

13037975 (D) EAGLE ROCK CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	139.6	430.1	774.7	579.0	573.4	481.4
2	---	---	---	---	---	0.0	239.2	465.8	799.8	579.0	556.7	486.6
3	---	---	---	---	---	0.0	239.2	491.9	799.8	579.0	548.5	486.6
4	---	---	---	---	---	0.0	268.1	510.5	799.8	567.8	548.5	489.3
5	---	---	---	---	---	0.0	289.5	565.0	796.6	545.7	523.9	491.9
6	---	---	---	---	---	0.0	289.5	633.2	796.6	534.8	513.2	491.9
7	---	---	---	---	---	0.0	289.5	656.5	799.8	534.8	494.5	478.8
8	---	---	---	---	---	0.0	311.5	653.6	802.9	534.8	486.6	484.0
9	---	---	---	---	---	0.0	334.1	653.6	799.8	526.6	478.8	484.0
10	---	---	---	---	---	0.0	334.1	659.4	799.8	529.4	473.5	463.2
11	---	---	---	---	---	0.0	322.7	683.1	799.8	513.2	494.5	476.2
12	---	---	---	---	---	0.0	322.7	686.1	787.2	481.4	510.5	470.9
13	---	---	---	---	---	0.0	315.9	707.1	787.2	476.2	529.4	465.8
14	---	---	---	---	---	0.0	340.9	713.2	774.7	476.2	540.2	476.2
15	---	---	---	---	---	0.0	373.8	731.4	790.3	476.2	540.2	430.1
16	---	---	---	---	---	0.0	427.6	731.4	802.9	463.2	515.9	311.5
17	---	---	---	---	---	0.0	481.4	734.5	806.1	455.5	494.5	430.1
18	---	---	---	---	---	0.0	521.2	765.3	809.3	452.9	502.5	430.1
19	---	---	---	---	---	0.0	521.2	762.2	809.3	463.2	513.2	430.1
20	---	---	---	---	---	0.0	515.9	762.2	809.3	486.6	513.2	430.1
21	---	---	---	---	---	0.0	529.4	762.2	796.6	499.8	513.2	437.6
22	---	---	---	---	---	0.0	543.0	759.1	768.4	499.8	510.5	445.2
23	---	---	---	---	---	0.0	521.2	756.0	756.0	499.8	499.8	442.7
24	---	---	---	---	---	0.0	491.9	756.0	719.2	499.8	489.3	440.2
25	---	---	---	---	---	0.0	489.3	756.0	671.2	499.8	484.0	442.7
26	---	---	---	---	---	0.0	463.2	752.9	630.3	523.9	491.9	442.7
27	---	---	---	---	---	0.0	373.8	752.9	595.9	540.2	499.8	445.2
28	---	---	---	---	---	136.3	338.6	756.0	570.6	548.5	502.5	445.2
29	---	---	---	---	---	146.3	357.2	759.1	567.8	559.5	491.9	445.2
30	---	---	---	---	---	61.5	357.2	765.3	584.6	570.6	470.9	149.7
31	---	---	---	---	---	---	380.9	---	584.6	576.2	---	0.0
Total						344.1	11723.3	20571.6	23190.9	16073.4	15305.5	13325.2
Min						0.0	139.6	430.1	567.8	452.9	470.9	0.0
Max						146.3	543.0	765.3	809.3	579.0	573.4	491.9
Mean						11.5	378.2	685.7	748.1	518.5	510.2	429.8
Irrigation Year 2008												
Total 100534.0												
Mean 275.4												
Acre Feet 199409.2												

13037975 (D) EAGLE ROCK CANAL NEAR IDAHO FALLS

13037980 (D) FARMERS FRIEND CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	430.4	477.6	354.9	319.2	250.0
2	---	---	---	---	---	0.0	0.0	447.6	477.6	332.4	319.2	246.0
3	---	---	---	---	---	0.0	0.0	487.8	477.6	321.4	319.2	262.1
4	---	---	---	---	---	0.0	128.1	495.5	477.6	321.4	321.4	258.0
5	---	---	---	---	---	0.0	128.1	492.9	477.6	321.4	321.4	242.0
6	---	---	---	---	---	0.0	125.0	487.8	477.6	321.4	321.4	238.1
7	---	---	---	---	---	0.0	123.4	480.2	477.6	321.4	321.4	205.5
8	---	---	---	---	---	0.0	123.4	485.2	477.6	321.4	323.6	162.6
9	---	---	---	---	---	0.0	123.4	482.7	475.1	321.4	321.4	152.4
10	---	---	---	---	---	0.0	121.9	482.7	475.1	321.4	321.4	120.3
11	---	---	---	---	---	0.0	121.9	485.2	475.1	323.6	319.2	105.3
12	---	---	---	---	---	0.0	139.2	485.2	455.0	323.6	319.2	89.7
13	---	---	---	---	---	0.0	154.1	485.2	455.0	314.8	319.2	88.3
14	---	---	---	---	---	0.0	218.7	485.2	455.0	295.4	319.2	87.0
15	---	---	---	---	---	0.0	240.0	475.1	455.0	256.0	314.8	84.3
16	---	---	---	---	---	0.0	272.4	470.0	455.0	211.1	295.4	81.6
17	---	---	---	---	---	0.0	348.1	467.5	457.5	211.1	291.2	62.5
18	---	---	---	---	---	0.0	368.6	482.7	460.0	211.1	293.3	30.3
19	---	---	---	---	---	0.0	380.2	482.7	462.5	242.0	299.7	30.3
20	---	---	---	---	---	0.0	389.6	482.7	462.5	264.1	314.8	36.1
21	---	---	---	---	---	0.0	423.1	482.7	462.5	280.7	308.3	49.7
22	---	---	---	---	---	0.0	435.2	480.2	452.5	280.7	291.2	49.7
23	---	---	---	---	---	0.0	423.1	480.2	447.6	287.0	266.2	49.7
24	---	---	---	---	---	0.0	415.8	480.2	432.8	293.3	268.2	50.9
25	---	---	---	---	---	0.0	384.9	477.6	411.0	293.3	266.2	50.9
26	---	---	---	---	---	0.0	370.9	477.6	384.9	291.2	260.1	49.7
27	---	---	---	---	---	0.0	350.3	480.2	364.0	291.2	258.0	48.6
28	---	---	---	---	---	0.0	343.6	480.2	352.6	291.2	258.0	47.5
29	---	---	---	---	---	0.0	343.6	477.6	352.6	319.2	258.0	46.5
30	---	---	---	---	---	0.0	350.3	477.6	352.6	319.2	256.0	46.5
31	---	---	---	---	---	---	408.6	---	352.6	319.2	---	14.7
Total						0.0	7755.5	14368.4	13729.3	9177.5	8985.8	3336.8
Min						0.0	0.0	430.4	352.6	211.1	256.0	14.7
Max						0.0	435.2	495.5	477.6	354.9	323.6	262.1
Mean						0.0	250.2	478.9	442.9	296.0	299.5	107.6
Irrigation Year 2008												
Total 57353.3												
Mean 157.1												
Acre Feet 113760.3												

13037980 (D) FARMERS FRIEND CANAL NEAR IDAHO FALLS

13037985 (D) ENTERPRISE CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	206.8	227.3	162.9	176.6	0.0
2	---	---	---	---	---	0.0	0.0	207.8	229.9	164.0	155.5	0.0
3	---	---	---	---	---	0.0	0.0	223.5	240.2	164.2	155.4	0.0
4	---	---	---	---	---	0.0	0.0	243.0	245.1	164.4	155.2	0.0
5	---	---	---	---	---	0.0	0.0	104.9	244.6	165.5	147.7	0.0
6	---	---	---	---	---	0.0	0.0	140.4	244.1	154.5	142.1	0.0
7	---	---	---	---	---	0.0	0.0	245.1	243.5	145.5	142.0	0.0
8	---	---	---	---	---	0.0	0.0	241.9	243.0	145.7	135.6	0.0
9	---	---	---	---	---	0.0	0.0	237.5	241.3	152.2	125.9	0.0
10	---	---	---	---	---	0.0	0.0	234.4	241.9	168.3	124.9	0.0
11	---	---	---	---	---	0.0	73.4	234.5	242.4	165.7	124.8	0.0
12	---	---	---	---	---	0.0	73.4	234.6	243.0	154.6	123.8	0.0
13	---	---	---	---	---	0.0	76.9	234.7	242.4	150.2	123.6	0.0
14	---	---	---	---	---	0.0	107.3	233.7	237.5	150.3	123.5	0.0
15	---	---	---	---	---	0.0	138.6	234.9	234.8	150.2	114.9	0.0
16	---	---	---	---	---	0.0	176.8	242.7	234.3	150.0	102.6	0.0
17	---	---	---	---	---	0.0	207.8	247.2	238.0	149.9	100.9	0.0
18	---	---	---	---	---	0.0	217.2	250.6	241.9	149.7	100.9	0.0
19	---	---	---	---	---	0.0	219.3	251.8	242.4	148.6	80.5	0.0
20	---	---	---	---	---	0.0	218.3	251.9	241.9	147.6	0.0	0.0
21	---	---	---	---	---	0.0	222.5	241.1	239.1	152.9	0.0	0.0
22	---	---	---	---	---	0.0	225.7	233.6	224.6	187.2	0.0	0.0
23	---	---	---	---	---	0.0	225.7	234.8	211.5	182.1	0.0	0.0
24	---	---	---	---	---	0.0	227.8	234.9	191.6	178.9	0.0	0.0
25	---	---	---	---	---	0.0	228.9	233.9	181.8	178.8	0.0	0.0
26	---	---	---	---	---	0.0	229.9	235.1	184.0	177.6	0.0	0.0
27	---	---	---	---	---	0.0	231.0	234.1	185.2	179.4	0.0	0.0
28	---	---	---	---	---	0.0	220.4	229.9	180.4	195.1	0.0	0.0
29	---	---	---	---	---	0.0	203.7	228.3	170.9	194.9	0.0	0.0
30	---	---	---	---	---	0.0	198.6	227.8	161.6	179.9	0.0	0.0
31	---	---	---	---	---	---	202.7	---	162.7	180.7	---	0.0
Total						0.0	3925.9	6835.4	6892.9	5091.5	2456.4	0.0
Min						0.0	0.0	104.9	161.6	145.5	0.0	0.0
Max						0.0	231.0	251.9	245.1	195.1	176.6	0.0
Mean						0.0	126.6	227.8	222.4	164.2	81.9	0.0
Irrigation Year 2008												
						Total 25202.1	Mean 69.0	Acre Feet 49988.4				

13037985 (D) ENTERPRISE CANAL NEAR IDAHO FALLS

13038025 (D) BUTLER ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	42.3	48.4	35.9	36.9	29.1
2	---	---	---	---	---	0.0	0.0	41.3	46.2	35.9	36.8	29.1
3	---	---	---	---	---	0.0	0.0	43.4	47.3	35.8	36.6	28.2
4	---	---	---	---	---	0.0	0.0	42.3	54.2	35.7	36.4	28.2
5	---	---	---	---	---	0.0	0.0	44.5	53.1	35.6	37.3	28.2
6	---	---	---	---	---	0.0	0.0	45.6	51.9	35.6	36.1	29.1
7	---	---	---	---	---	0.0	0.0	46.7	50.7	38.6	33.9	29.1
8	---	---	---	---	---	0.0	0.0	46.7	49.6	39.6	33.7	28.2
9	---	---	---	---	---	0.0	36.0	46.7	50.7	39.5	32.5	24.5
10	---	---	---	---	---	0.0	36.0	46.7	50.7	38.4	33.4	24.5
11	---	---	---	---	---	0.0	37.0	46.7	47.3	38.3	33.2	21.9
12	---	---	---	---	---	0.0	37.0	46.7	48.4	37.2	32.0	20.2
13	---	---	---	---	---	0.0	30.5	46.7	48.4	38.1	32.8	20.2
14	---	---	---	---	---	0.0	24.5	46.8	48.4	38.1	32.7	20.2
15	---	---	---	---	---	0.0	25.8	46.8	48.4	37.9	31.5	18.5
16	---	---	---	---	---	0.0	27.2	46.8	44.0	36.7	32.3	19.3
17	---	---	---	---	---	0.0	30.1	46.9	37.6	36.5	32.2	20.2
18	---	---	---	---	---	0.0	30.1	46.9	44.0	37.4	32.0	20.2
19	---	---	---	---	---	0.0	28.6	48.1	44.0	37.2	32.0	18.5
20	---	---	---	---	---	0.0	43.4	48.1	44.0	37.0	32.0	18.5
21	---	---	---	---	---	0.0	43.4	48.1	42.9	36.8	32.0	17.7
22	---	---	---	---	---	0.0	43.4	47.0	42.9	36.7	32.0	16.9
23	---	---	---	---	---	0.0	43.4	47.1	41.8	37.5	31.0	16.9
24	---	---	---	---	---	0.0	43.4	48.2	41.8	37.3	29.1	16.9
25	---	---	---	---	---	0.0	43.4	48.3	41.7	37.2	29.1	16.9
26	---	---	---	---	---	0.0	42.3	48.3	40.6	38.0	27.2	16.2
27	---	---	---	---	---	0.0	42.3	48.3	40.0	36.8	29.1	16.2
28	---	---	---	---	---	0.0	42.3	48.3	39.4	37.7	29.1	16.2
29	---	---	---	---	---	0.0	42.3	48.4	39.3	37.5	29.1	16.2
30	---	---	---	---	---	0.0	42.3	48.4	39.2	36.3	29.1	12.1
31	---	---	---	---	---	---	42.3	---	37.0	37.1	---	8.5
Total						0.0	857.0	1397.1	1403.9	1153.9	973.1	646.6
Min						0.0	0.0	41.3	37.0	35.6	27.2	8.5
Max						0.0	43.4	48.4	54.2	39.6	37.3	29.1
Mean						0.0	27.6	46.6	45.3	37.2	32.4	20.9
Irrigation Year 2008												
Total 6431.6												
Mean 17.6												
Acre Feet 12757.1												

13038025 (D) BUTLER ISLAND CANAL

13038030 (D) ROSS AND RAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.9	6.0	0.0	5.8	0.0
2	---	---	---	---	---	0.0	0.0	2.6	6.0	0.0	6.0	0.0
3	---	---	---	---	---	0.0	0.0	5.9	6.1	0.0	5.8	0.0
4	---	---	---	---	---	0.0	0.0	5.6	6.1	0.0	6.0	0.0
5	---	---	---	---	---	0.0	0.0	6.2	6.2	0.0	6.1	0.0
6	---	---	---	---	---	0.0	0.0	6.2	6.2	8.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	6.4	7.0	8.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	6.1	6.9	7.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	6.6	6.9	7.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	6.6	5.8	6.2	0.0	0.0
11	---	---	---	---	---	0.0	0.0	6.6	6.8	6.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	6.7	6.7	5.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	6.7	7.1	5.5	0.0	0.0
14	---	---	---	---	---	0.0	5.7	6.8	6.5	5.5	0.0	0.0
15	---	---	---	---	---	0.0	5.7	7.0	6.7	5.3	0.0	0.0
16	---	---	---	---	---	0.0	5.7	6.6	6.3	5.2	0.0	0.0
17	---	---	---	---	---	0.0	5.9	6.7	6.1	5.0	0.0	0.0
18	---	---	---	---	---	0.0	4.9	6.5	6.4	5.3	0.0	0.0
19	---	---	---	---	---	0.0	4.9	0.0	6.4	7.5	0.0	0.0
20	---	---	---	---	---	0.0	4.5	0.0	6.5	7.5	0.0	0.0
21	---	---	---	---	---	0.0	5.1	0.0	6.0	6.8	0.0	0.0
22	---	---	---	---	---	0.0	4.6	0.0	6.1	6.7	0.0	0.0
23	---	---	---	---	---	0.0	3.9	0.0	6.8	6.8	0.0	0.0
24	---	---	---	---	---	0.0	6.8	3.6	6.5	6.7	0.0	0.0
25	---	---	---	---	---	0.0	6.4	6.3	5.6	6.5	0.0	0.0
26	---	---	---	---	---	0.0	6.9	6.0	7.7	6.3	0.0	0.0
27	---	---	---	---	---	0.0	5.6	6.1	7.7	6.3	0.0	0.0
28	---	---	---	---	---	0.0	5.6	6.1	7.4	6.1	0.0	0.0
29	---	---	---	---	---	0.0	2.5	5.9	7.0	6.0	0.0	0.0
30	---	---	---	---	---	0.0	1.7	6.1	6.9	6.0	0.0	0.0
31	---	---	---	---	---	---	1.9	---	0.0	6.0	---	0.0
Total						0.0	88.3	146.8	196.4	165.4	29.7	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	6.9	7.0	7.7	8.0	6.1	0.0
Mean						0.0	2.8	4.9	6.3	5.3	1.0	0.0
Irrigation Year 2008												
Total 626.6												
Mean 1.7												
Acre Feet 1242.9												

13038030 (D) ROSS AND RAND CANAL

13038055 (D) HARRISON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	403.0	633.4	424.0	494.8	250.8
2	---	---	---	---	---	0.0	0.0	442.6	633.4	424.0	464.3	250.8
3	---	---	---	---	---	0.0	0.0	467.1	639.6	421.3	456.1	275.0
4	---	---	---	---	---	0.0	0.0	489.2	639.6	410.8	437.3	293.1
5	---	---	---	---	---	0.0	0.0	506.1	642.7	392.7	426.6	275.0
6	---	---	---	---	---	0.0	0.0	549.3	645.8	382.5	429.3	275.0
7	---	---	---	---	---	0.0	0.0	608.9	655.2	374.9	403.0	257.3
8	---	---	---	---	---	0.0	0.0	618.0	655.2	372.4	362.4	257.3
9	---	---	---	---	---	0.0	203.1	621.1	655.2	357.4	342.7	242.2
10	---	---	---	---	---	0.0	138.2	621.1	655.2	318.7	318.7	225.4
11	---	---	---	---	---	0.0	179.8	624.2	652.0	309.3	304.6	195.2
12	---	---	---	---	---	0.0	179.8	618.0	648.9	309.3	293.1	172.3
13	---	---	---	---	---	0.0	183.6	587.7	645.8	309.3	321.1	168.5
14	---	---	---	---	---	0.0	231.7	602.8	645.8	328.2	347.6	164.9
15	---	---	---	---	---	0.0	229.6	593.8	639.6	340.3	347.6	164.9
16	---	---	---	---	---	0.0	293.1	611.9	636.5	355.0	347.6	164.9
17	---	---	---	---	---	0.0	335.4	630.3	642.7	374.9	347.6	164.9
18	---	---	---	---	---	0.0	350.0	624.2	642.7	431.9	347.6	163.0
19	---	---	---	---	---	0.0	434.6	621.1	642.7	464.3	347.6	161.2
20	---	---	---	---	---	0.0	421.3	624.2	639.6	483.7	345.1	161.2
21	---	---	---	---	---	0.0	350.0	611.9	593.8	480.9	335.4	163.0
22	---	---	---	---	---	0.0	350.0	605.8	558.0	483.7	323.4	163.0
23	---	---	---	---	---	0.0	350.0	611.9	528.9	483.7	316.3	163.0
24	---	---	---	---	---	0.0	342.7	615.0	489.2	483.7	302.3	163.0
25	---	---	---	---	---	0.0	300.0	624.2	431.9	483.7	279.4	154.0
26	---	---	---	---	---	0.0	302.3	630.3	426.6	503.3	272.7	145.2
27	---	---	---	---	---	0.0	302.3	633.4	421.3	531.8	293.1	145.2
28	---	---	---	---	---	0.0	300.0	618.0	418.7	540.5	293.1	145.2
29	---	---	---	---	---	0.0	300.0	618.0	434.6	526.1	279.4	145.2
30	---	---	---	---	---	0.0	304.6	630.3	431.9	520.3	250.8	145.2
31	---	---	---	---	---	---	337.8	---	421.3	517.5	---	83.5
Total						0.0	6719.9	17663.4	18047.8	13140.1	10430.6	5898.4
Min						0.0	0.0	403.0	418.7	309.3	250.8	83.5
Max						0.0	434.6	633.4	655.2	540.5	494.8	293.1
Mean						0.0	216.8	588.8	582.2	423.9	347.7	190.3
Irrigation Year 2008												
Total 71900.2						Mean 197.0		Acre Feet 142614.0				

13038055 (D) HARRISON CANAL

13038085 (D) RUDY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	208.6	210.3	213.7	233.0	126.8
2	---	---	---	---	---	0.0	0.0	234.8	212.0	225.9	236.5	125.4
3	---	---	---	---	---	0.0	0.0	271.4	212.0	231.2	247.4	125.4
4	---	---	---	---	---	0.0	0.0	271.4	233.0	224.1	243.7	125.4
5	---	---	---	---	---	0.0	0.0	263.9	269.5	213.7	236.5	126.8
6	---	---	---	---	---	0.0	33.2	262.0	290.4	220.6	233.0	126.8
7	---	---	---	---	---	0.0	64.3	262.0	290.4	240.1	227.7	128.3
8	---	---	---	---	---	0.0	111.5	271.4	290.4	233.0	213.7	128.3
9	---	---	---	---	---	0.0	156.5	271.4	288.5	233.0	213.7	91.7
10	---	---	---	---	---	0.0	156.5	277.0	290.4	231.2	215.4	91.7
11	---	---	---	---	---	0.0	156.5	277.0	267.6	220.6	206.9	91.7
12	---	---	---	---	---	0.0	145.9	256.5	251.0	210.3	177.0	91.7
13	---	---	---	---	---	0.0	139.9	218.9	251.0	196.7	175.4	83.0
14	---	---	---	---	---	0.0	145.9	208.6	251.0	208.6	175.4	78.2
15	---	---	---	---	---	0.0	151.9	205.2	262.0	203.5	186.8	78.2
16	---	---	---	---	---	0.0	155.0	225.9	269.5	196.7	201.8	79.4
17	---	---	---	---	---	0.0	172.2	236.5	275.1	195.1	222.4	77.0
18	---	---	---	---	---	0.0	201.8	234.8	278.9	188.4	236.5	74.6
19	---	---	---	---	---	0.0	205.2	243.7	278.9	188.4	231.2	75.8
20	---	---	---	---	---	0.0	208.6	252.8	280.8	188.4	220.6	75.8
21	---	---	---	---	---	0.0	206.9	273.3	277.0	205.2	213.7	75.8
22	---	---	---	---	---	0.0	208.6	280.8	273.3	213.7	195.1	75.8
23	---	---	---	---	---	0.0	215.4	269.5	280.8	213.7	170.6	75.8
24	---	---	---	---	---	0.0	252.8	262.0	307.9	213.7	164.3	75.8
25	---	---	---	---	---	0.0	231.2	251.0	309.9	213.7	125.4	77.0
26	---	---	---	---	---	0.0	210.3	227.7	286.6	213.7	125.4	75.8
27	---	---	---	---	---	0.0	178.6	227.7	256.5	213.7	125.4	74.6
28	---	---	---	---	---	0.0	173.8	229.4	240.1	198.4	125.4	74.6
29	---	---	---	---	---	0.0	193.4	236.5	217.2	205.2	126.8	74.6
30	---	---	---	---	---	0.0	208.6	222.4	212.0	213.7	126.8	75.8
31	---	---	---	---	---	---	206.9	---	224.1	224.1	---	58.8
Total						0.0	4491.4	7434.1	8138.1	6592.0	5833.5	2816.4
Min						0.0	0.0	205.2	210.3	188.4	125.4	58.8
Max						0.0	252.8	280.8	309.9	240.1	247.4	128.3
Mean						0.0	144.9	247.8	262.5	212.6	194.5	90.9
Irrigation Year 2008												
Total 35305.5												
Mean 96.7												
Acre Feet 70028.5												

13038085 (D) RUDY CANAL

13038090 (D) LOWDER SLOUGH CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

13038090 (D) LOWDER SLOUGH CANAL

13038098 (D) KITE & NORD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	6.5	9.4	8.8	14.3	0.0
2	---	---	---	---	---	0.0	3.0	5.4	10.1	8.7	14.3	0.0
3	---	---	---	---	---	0.0	3.0	5.6	10.3	8.5	0.0	0.0
4	---	---	---	---	---	0.0	7.2	6.0	10.0	8.5	0.0	0.0
5	---	---	---	---	---	0.0	7.2	6.0	9.9	8.7	0.0	0.0
6	---	---	---	---	---	0.0	6.0	6.0	9.3	8.4	0.0	0.0
7	---	---	---	---	---	0.0	4.9	0.0	8.9	8.4	0.0	0.0
8	---	---	---	---	---	0.0	6.0	0.0	8.6	8.7	0.0	0.0
9	---	---	---	---	---	0.0	7.1	0.0	8.5	8.3	0.0	0.0
10	---	---	---	---	---	0.0	7.1	0.0	8.7	8.0	0.0	0.0
11	---	---	---	---	---	0.0	6.5	0.0	8.3	8.0	0.0	0.0
12	---	---	---	---	---	0.0	6.5	0.0	8.3	7.7	0.0	0.0
13	---	---	---	---	---	0.0	6.4	0.0	7.9	7.6	0.0	0.0
14	---	---	---	---	---	0.0	6.3	0.0	7.8	7.4	0.0	0.0
15	---	---	---	---	---	0.0	7.0	0.0	7.8	8.4	0.0	0.0
16	---	---	---	---	---	0.0	7.7	7.7	7.7	8.5	0.0	0.0
17	---	---	---	---	---	0.0	7.4	7.7	7.6	8.8	0.0	0.0
18	---	---	---	---	---	0.0	6.5	7.9	7.8	8.9	0.0	0.0
19	---	---	---	---	---	0.0	6.3	7.9	7.9	8.8	0.0	0.0
20	---	---	---	---	---	0.0	9.4	8.7	8.6	9.3	0.0	0.0
21	---	---	---	---	---	0.0	9.4	0.0	8.5	10.1	0.0	0.0
22	---	---	---	---	---	0.0	9.2	0.0	8.4	10.4	0.0	0.0
23	---	---	---	---	---	0.0	10.0	7.7	8.3	10.4	0.0	0.0
24	---	---	---	---	---	0.0	9.6	0.0	8.3	10.9	0.0	0.0
25	---	---	---	---	---	0.0	9.4	0.0	8.9	11.4	0.0	0.0
26	---	---	---	---	---	0.0	8.2	10.2	11.7	11.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	10.2	11.9	11.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	10.2	11.9	11.7	0.0	0.0
29	---	---	---	---	---	0.0	0.0	10.2	9.6	11.7	0.0	0.0
30	---	---	---	---	---	0.0	0.0	10.2	9.7	12.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	9.2	12.3	---	0.0
Total						0.0	177.3	134.1	279.8	292.1	28.6	0.0
Min						0.0	0.0	0.0	7.6	7.4	0.0	0.0
Max						0.0	10.0	10.2	11.9	12.3	14.3	0.0
Mean						0.0	5.7	4.5	9.0	9.4	1.0	0.0
												Acre Feet 1808.8
												Mean 2.5
												Total 911.9
												Irrigation Year 2008

13038098 (D) KITE & NORD CANAL

13038110 (D) BURGESS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	952.1	1132.7	864.3	792.3	617.6
2	---	---	---	---	---	0.0	0.0	970.0	1147.1	860.0	792.3	621.4
3	---	---	---	---	---	0.0	0.0	1020.1	1123.1	860.0	809.0	625.2
4	---	---	---	---	---	0.0	0.0	1033.9	1094.6	860.0	830.1	632.8
5	---	---	---	---	---	0.0	0.0	1043.2	1094.6	872.9	821.6	629.0
6	---	---	---	---	---	0.0	388.7	1052.5	1108.9	864.3	796.5	621.4
7	---	---	---	---	---	0.0	388.7	1047.8	1142.3	834.4	679.1	610.1
8	---	---	---	---	---	0.0	404.6	1001.8	1161.6	817.4	636.6	591.4
9	---	---	---	---	---	0.0	433.8	992.7	1181.0	792.3	644.2	565.6
10	---	---	---	---	---	0.0	511.9	1010.9	1181.0	663.5	667.4	533.2
11	---	---	---	---	---	0.0	648.1	1001.8	1156.7	617.6	655.8	526.1
12	---	---	---	---	---	0.0	651.9	974.6	1118.4	606.3	655.8	519.0
13	---	---	---	---	---	0.0	714.8	965.5	1094.6	640.4	655.8	440.4
14	---	---	---	---	---	0.0	788.1	965.5	1085.2	687.0	751.1	382.4
15	---	---	---	---	---	0.0	788.1	979.1	1066.5	706.8	759.3	345.6
16	---	---	---	---	---	0.0	834.4	1033.9	1061.8	767.5	706.8	333.6
17	---	---	---	---	---	0.0	855.7	1071.1	1085.2	784.0	734.9	333.6
18	---	---	---	---	---	0.0	885.9	1094.6	1075.8	796.5	751.1	324.8
19	---	---	---	---	---	0.0	921.0	1089.9	1066.5	800.6	779.9	316.0
20	---	---	---	---	---	0.0	921.0	1089.9	1043.2	821.6	751.1	313.1
21	---	---	---	---	---	0.0	872.9	1089.9	988.1	855.7	751.1	313.1
22	---	---	---	---	---	0.0	800.6	1089.9	979.1	842.9	751.1	313.1
23	---	---	---	---	---	0.0	804.8	1089.9	1001.8	834.4	632.8	316.0
24	---	---	---	---	---	0.0	825.9	1089.9	992.7	834.4	632.8	313.1
25	---	---	---	---	---	0.0	830.1	1085.2	979.1	838.6	629.0	313.1
26	---	---	---	---	---	0.0	830.1	1085.2	961.0	860.0	621.4	313.1
27	---	---	---	---	---	0.0	809.0	1094.6	934.3	860.0	621.4	310.2
28	---	---	---	---	---	0.0	830.1	1094.6	912.2	834.4	629.0	310.2
29	---	---	---	---	---	0.0	842.9	1094.6	899.0	821.6	636.6	310.2
30	---	---	---	---	---	0.0	899.0	1108.9	885.9	804.8	625.2	310.2
31	---	---	---	---	---	---	934.3	---	872.9	779.9	---	287.5
Total						0.0	19416.4	31313.6	32626.9	24684.1	21201.1	13292.1
Min						0.0	0.0	952.1	872.9	606.3	621.4	287.5
Max						0.0	934.3	1108.9	1181.0	872.9	830.1	632.8
Mean						0.0	626.3	1043.8	1052.5	796.3	706.7	428.8
							Mean	390.5	Acre Feet			
							Total	142534.2	282716.6			

13038110 (D) BURGESS CANAL

13038115 (D) CLARK & EDWARDS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	87.4	75.6	72.0	68.6	65.8
2	---	---	---	---	---	0.0	0.0	87.4	74.9	72.0	69.3	66.5
3	---	---	---	---	---	0.0	0.0	87.4	76.3	72.0	68.6	65.1
4	---	---	---	---	---	0.0	0.0	87.4	76.3	72.0	65.1	62.5
5	---	---	---	---	---	0.0	0.0	87.4	74.9	72.0	67.2	62.5
6	---	---	---	---	---	0.0	0.0	87.4	75.6	72.0	67.9	62.5
7	---	---	---	---	---	0.0	0.0	87.4	82.9	72.0	68.6	62.5
8	---	---	---	---	---	0.0	0.0	87.4	87.4	72.0	68.6	62.5
9	---	---	---	---	---	0.0	0.0	87.4	86.6	72.0	65.1	62.5
10	---	---	---	---	---	0.0	0.0	86.6	87.4	72.0	68.6	54.7
11	---	---	---	---	---	0.0	0.0	87.4	83.6	72.0	67.9	54.7
12	---	---	---	---	---	0.0	0.0	87.4	80.7	72.0	71.3	40.8
13	---	---	---	---	---	0.0	0.0	87.4	76.3	72.0	71.3	39.7
14	---	---	---	---	---	0.0	0.0	86.6	72.0	72.0	71.3	40.3
15	---	---	---	---	---	0.0	26.7	83.6	72.0	72.0	71.3	37.5
16	---	---	---	---	---	0.0	34.3	87.4	72.0	71.3	65.1	37.5
17	---	---	---	---	---	0.0	32.2	83.6	72.0	72.0	71.3	37.5
18	---	---	---	---	---	0.0	29.6	83.6	72.0	72.0	63.8	37.5
19	---	---	---	---	---	0.0	49.7	83.6	72.0	71.3	58.5	37.5
20	---	---	---	---	---	0.0	79.2	88.1	72.0	71.3	63.1	34.3
21	---	---	---	---	---	0.0	80.7	84.4	72.0	72.0	65.1	30.6
22	---	---	---	---	---	0.0	77.0	85.9	72.0	71.3	68.6	30.6
23	---	---	---	---	---	0.0	77.8	85.9	72.0	72.0	71.3	0.0
24	---	---	---	---	---	0.0	74.2	85.9	72.0	72.0	68.6	0.0
25	---	---	---	---	---	0.0	83.6	85.9	72.0	72.0	67.2	0.0
26	---	---	---	---	---	0.0	87.4	83.6	72.0	71.3	65.8	0.0
27	---	---	---	---	---	0.0	88.1	82.1	72.0	72.0	63.8	0.0
28	---	---	---	---	---	0.0	83.6	82.9	72.0	70.6	63.1	0.0
29	---	---	---	---	---	0.0	86.6	82.1	72.0	69.3	63.8	0.0
30	---	---	---	---	---	0.0	88.1	79.9	72.0	71.3	65.1	0.0
31	---	---	---	---	---	---	87.4	---	72.0	70.6	---	0.0
Total						0.0	1166.2	2570.5	2334.5	2222.3	2014.9	1085.6
Min						0.0	0.0	79.9	72.0	69.3	58.5	0.0
Max						0.0	88.1	88.1	87.4	72.0	71.3	66.5
Mean						0.0	37.6	85.7	75.3	71.7	67.2	35.0
												Acre Feet 22600.0
												Mean 31.2
												Total 11394.0
												Irrigation Year 2008

13038115 (D) CLARK & EDWARDS CANAL

13038145 (D) CROFT DITCH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	6.8	6.2	0.0	0.0
2	---	---	---	---	---	0.0	0.0	5.5	8.4	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	8.4	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	6.1	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	6.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	6.4	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	6.4	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	6.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	8.1	7.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	7.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	7.3	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.9	6.7	0.0	0.0
15	---	---	---	---	---	0.0	0.0	8.1	8.8	6.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.6	8.2	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	7.6	7.7	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	8.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	7.8	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	7.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.8	0.0	---	0.0
Total						0.0	0.0	36.6	102.8	79.5	0.0	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	0.0	8.1	8.9	7.8	0.0	0.0
Mean						0.0	0.0	1.2	3.3	2.6	0.0	0.0
Irrigation Year 2008												
Total 218.9												
Mean 0.6												
Acre Feet 434.2												

13038145 (D) CROFT DITCH

13038150 (D) EAST LABELLE CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	35.6	---	---	---	---	0.0	0.0	113.5	143.8	115.9	119.4	68.0
2	30.5	---	---	---	---	0.0	0.0	118.2	143.8	121.7	118.2	69.0
3	33.4	---	---	---	---	0.0	0.0	118.2	147.6	124.1	115.9	68.0
4	37.1	---	---	---	---	0.0	25.0	115.9	140.0	124.1	112.4	67.1
5	36.3	---	---	---	---	0.0	21.2	114.7	138.8	120.6	108.9	68.0
6	23.7	---	---	---	---	0.0	27.0	113.5	140.0	125.3	106.7	68.0
7	3.6	---	---	---	---	0.0	54.3	111.2	135.1	126.5	103.3	70.0
8	---	---	---	---	---	0.0	57.0	114.7	145.1	118.2	90.2	70.0
9	---	---	---	---	---	0.0	60.6	113.5	143.8	121.7	88.1	70.0
10	---	---	---	---	---	0.0	62.4	117.0	135.1	118.2	88.1	66.1
11	---	---	---	---	---	0.0	62.4	117.0	127.7	118.2	90.2	66.1
12	---	---	---	---	---	0.0	63.3	119.4	128.9	115.9	93.4	65.2
13	---	---	---	---	---	0.0	62.4	117.0	127.7	117.0	92.4	63.3
14	---	---	---	---	---	0.0	62.4	115.9	127.7	115.9	89.2	60.6
15	---	---	---	---	---	0.0	64.3	114.7	118.2	114.7	94.5	62.4
16	---	---	---	---	---	0.0	74.8	118.2	115.9	115.9	100.0	62.4
17	---	---	---	---	---	0.0	86.0	132.6	118.2	115.9	95.6	62.4
18	---	---	---	---	---	0.0	88.1	130.2	119.4	115.9	92.4	61.5
19	---	---	---	---	---	0.0	92.4	140.0	119.4	114.7	82.9	59.7
20	---	---	---	---	---	0.0	117.0	138.8	120.6	113.5	83.9	59.7
21	---	---	---	---	---	0.0	118.2	151.5	119.4	113.5	81.9	59.7
22	---	---	---	---	---	0.0	117.0	143.8	120.6	115.9	79.9	60.6
23	---	---	---	---	---	0.0	115.9	145.1	130.2	115.9	77.8	60.6
24	---	---	---	---	---	0.0	113.5	143.8	133.8	117.0	71.9	60.6
25	---	---	---	---	---	0.0	114.7	143.8	132.6	117.0	69.0	61.5
26	---	---	---	---	---	0.0	114.7	141.3	125.3	114.7	68.0	60.6
27	---	---	---	---	---	0.0	115.9	143.8	117.0	114.7	67.1	59.7
28	---	---	---	---	---	0.0	114.7	146.4	121.7	112.4	67.1	60.6
29	---	---	---	---	---	0.0	113.5	145.1	120.6	119.4	67.1	60.6
30	---	---	---	---	---	0.0	112.4	145.1	119.4	121.7	67.1	61.5
31	---	---	---	---	---	---	110.1	---	115.9	119.4	---	53.4
Total	200.2					0.0	2341.2	3843.9	3993.3	3655.5	2682.6	1966.9
Min	3.6					0.0	0.0	111.2	115.9	112.4	67.1	53.4
Max	37.1					0.0	118.2	151.5	147.6	126.5	119.4	70.0
Mean	28.6					0.0	75.5	128.1	128.8	117.9	89.4	63.4
Irrigation Year 2008												
Total 18683.6												
Mean 51.2												
Acre Feet 37058.9												

13038150 (D) EAST LABELLE CANAL

13038180 (D) RIGBY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	155.2	187.0	156.6	160.9	114.4
2	---	---	---	---	---	0.0	0.0	175.2	190.0	159.4	155.2	105.8
3	---	---	---	---	---	0.0	0.0	197.6	200.7	158.0	149.7	104.6
4	---	---	---	---	---	0.0	0.0	213.1	211.6	159.4	149.7	105.8
5	---	---	---	---	---	0.0	0.0	214.7	210.0	159.4	151.1	105.8
6	---	---	---	---	---	0.0	0.0	213.1	211.6	160.9	151.1	105.8
7	---	---	---	---	---	0.0	64.9	216.3	211.6	160.9	149.7	98.7
8	---	---	---	---	---	0.0	71.0	211.6	211.6	162.3	151.1	77.3
9	---	---	---	---	---	0.0	29.1	205.3	211.6	151.1	151.1	76.3
10	---	---	---	---	---	0.0	72.1	213.1	211.6	140.2	149.7	76.3
11	---	---	---	---	---	0.0	95.2	213.1	211.6	140.2	151.1	63.9
12	---	---	---	---	---	0.0	101.0	211.6	211.6	140.2	151.1	46.1
13	---	---	---	---	---	0.0	120.6	213.1	211.6	138.9	149.7	47.0
14	---	---	---	---	---	0.0	121.9	211.6	179.6	137.5	148.3	47.0
15	---	---	---	---	---	0.0	125.7	211.6	179.6	137.5	148.3	47.9
16	---	---	---	---	---	0.0	191.6	211.6	181.1	137.5	149.7	47.9
17	---	---	---	---	---	0.0	203.8	211.6	179.6	137.5	149.7	60.0
18	---	---	---	---	---	0.0	194.6	213.1	181.1	144.2	149.7	66.9
19	---	---	---	---	---	0.0	168.0	211.6	185.5	159.4	148.3	65.9
20	---	---	---	---	---	0.0	159.4	217.9	187.0	149.7	151.1	60.0
21	---	---	---	---	---	0.0	159.4	221.0	182.6	149.7	151.1	57.1
22	---	---	---	---	---	0.0	155.2	221.0	170.9	159.4	151.1	57.1
23	---	---	---	---	---	0.0	145.6	221.0	170.9	162.3	141.5	58.1
24	---	---	---	---	---	0.0	145.6	222.6	170.9	163.7	118.1	58.1
25	---	---	---	---	---	0.0	136.2	229.1	172.3	162.3	116.9	57.1
26	---	---	---	---	---	0.0	132.2	203.8	159.4	162.3	116.9	58.1
27	---	---	---	---	---	0.0	134.9	191.6	158.0	162.3	116.9	59.0
28	---	---	---	---	---	0.0	133.5	187.0	158.0	159.4	116.9	58.1
29	---	---	---	---	---	0.0	132.2	185.5	158.0	158.0	118.1	58.1
30	---	---	---	---	---	0.0	130.9	185.5	158.0	159.4	118.1	58.1
31	---	---	---	---	---	---	137.5	---	156.6	160.9	---	29.1
Total						0.0	3262.1	6210.1	5781.2	4750.5	4281.9	2131.4
Min						0.0	0.0	155.2	156.6	137.5	116.9	29.1
Max						0.0	203.8	229.1	211.6	163.7	160.9	114.4
Mean						0.0	105.2	207.0	186.5	153.2	142.7	68.8
Irrigation Year 2008												
Total 26417.2												
Mean 72.4												
Acre Feet 52398.5												

13038204 (D) DILTS LATERAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	5.3	5.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	3.8	6.2	5.8	0.0	0.0
3	---	---	---	---	---	0.0	0.0	3.2	6.3	4.9	0.0	0.0
4	---	---	---	---	---	0.0	0.0	4.5	0.0	5.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	4.5	0.0	6.2	0.0	0.0
6	---	---	---	---	---	0.0	0.0	4.5	0.0	6.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	4.5	0.0	5.9	0.0	0.0
8	---	---	---	---	---	0.0	0.0	6.0	6.6	5.8	0.0	0.0
9	---	---	---	---	---	0.0	0.0	6.0	5.9	4.2	0.0	0.0
10	---	---	---	---	---	0.0	0.0	9.4	6.7	5.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	6.8	6.8	5.4	0.0	0.0
12	---	---	---	---	---	0.0	9.0	6.8	6.8	6.8	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11.3	6.6	4.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	6.1	6.9	0.4	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.0	0.8	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	8.1	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	8.1	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	8.1	2.7	5.7	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.4	7.4	0.0	0.0	0.0
22	---	---	---	---	---	0.0	10.9	0.0	7.4	0.0	0.0	0.0
23	---	---	---	---	---	0.0	11.8	5.0	7.5	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	5.1	7.5	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	5.3	7.6	4.1	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.7	7.5	4.1	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.8	6.5	3.5	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.9	7.2	4.1	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.3	7.1	4.1	2.3	0.0
30	---	---	---	---	---	0.0	0.0	5.2	5.4	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.3	0.0	---	0.0
Total						0.0	56.0	122.8	167.4	93.5	2.3	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	11.8	11.3	7.6	6.8	2.3	0.0
Mean						0.0	1.8	4.1	5.4	3.0	0.1	0.0

13038204 (D) DILTS LATERAL

13038205 (D) DILTS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	18.1	31.8	27.8	20.1	0.0
2	---	---	---	---	---	0.0	0.0	17.7	27.6	25.1	22.6	0.0
3	---	---	---	---	---	0.0	0.0	17.0	28.9	25.1	0.0	0.0
4	---	---	---	---	---	0.0	0.0	17.7	28.8	26.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	17.0	28.7	27.3	0.0	0.0
6	---	---	---	---	---	0.0	0.0	21.8	27.2	29.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	25.7	28.5	29.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	25.7	29.2	30.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	29.8	29.1	29.2	0.0	0.0
10	---	---	---	---	---	0.0	0.0	29.8	29.0	27.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	32.6	30.8	25.1	0.0	0.0
12	---	---	---	---	---	0.0	7.7	27.8	29.3	29.2	0.0	0.0
13	---	---	---	---	---	0.0	13.6	28.4	29.2	15.4	0.0	0.0
14	---	---	---	---	---	0.0	20.5	25.1	30.5	0.0	0.0	0.0
15	---	---	---	---	---	0.0	23.1	25.6	28.9	0.0	0.0	0.0
16	---	---	---	---	---	0.0	24.4	28.2	30.2	0.0	0.0	0.0
17	---	---	---	---	---	0.0	24.4	29.6	30.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	29.5	30.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	30.3	28.5	23.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	28.1	27.8	22.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	28.0	28.3	16.5	0.0	0.0
22	---	---	---	---	---	0.0	20.5	28.0	27.6	22.6	0.0	0.0
23	---	---	---	---	---	0.0	20.5	28.0	26.7	23.8	0.0	0.0
24	---	---	---	---	---	0.0	17.0	33.0	27.4	22.6	0.0	0.0
25	---	---	---	---	---	0.0	15.8	33.5	26.5	23.8	0.0	0.0
26	---	---	---	---	---	0.0	17.7	29.2	27.8	26.5	0.0	0.0
27	---	---	---	---	---	0.0	18.1	28.3	27.8	9.2	0.0	0.0
28	---	---	---	---	---	0.0	17.7	19.5	29.2	22.6	0.0	0.0
29	---	---	---	---	---	0.0	17.0	21.2	9.2	22.6	0.0	0.0
30	---	---	---	---	---	0.0	17.7	29.0	22.0	21.3	0.0	0.0
31	---	---	---	---	---	---	17.7	---	26.5	21.3	---	0.0
Total						0.0	293.4	783.2	863.1	625.6	42.7	0.0
Min						0.0	0.0	17.0	9.2	0.0	0.0	0.0
Max						0.0	24.4	33.5	31.8	30.0	22.6	0.0
Mean						0.0	9.5	26.1	27.8	20.2	1.4	0.0
												Acre Feet 5173.0
												Mean 7.1
												Total 2608.0
												Irrigation Year 2008

13038205 (D) DILTS CANAL

13038210 (D) ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	141.7	203.0	176.1	78.7	85.9
2	---	---	---	---	---	0.0	0.0	143.0	201.5	173.4	82.8	84.9
3	---	---	---	---	---	0.0	0.0	145.5	203.0	174.7	83.8	84.9
4	---	---	---	---	---	0.0	65.9	148.1	203.0	183.1	84.9	84.9
5	---	---	---	---	---	0.0	65.9	144.3	195.8	183.1	84.9	84.9
6	---	---	---	---	---	0.0	75.7	145.5	181.7	183.1	85.9	84.9
7	---	---	---	---	---	0.0	85.9	146.8	197.2	178.9	85.9	85.9
8	---	---	---	---	---	0.0	85.9	148.1	204.4	149.4	84.9	84.9
9	---	---	---	---	---	0.0	85.9	165.2	201.5	132.9	85.9	84.9
10	---	---	---	---	---	0.0	85.9	181.7	194.4	137.9	91.2	84.9
11	---	---	---	---	---	0.0	141.7	185.9	195.8	146.8	95.6	85.9
12	---	---	---	---	---	0.0	141.7	187.3	210.3	174.7	96.7	85.9
13	---	---	---	---	---	0.0	132.9	187.3	210.3	185.9	95.6	85.9
14	---	---	---	---	---	0.0	125.6	185.9	210.3	194.4	95.6	87.0
15	---	---	---	---	---	0.0	131.7	187.3	204.4	177.5	95.6	84.9
16	---	---	---	---	---	0.0	137.9	185.9	204.4	122.0	94.5	81.8
17	---	---	---	---	---	0.0	144.3	187.3	200.1	109.0	89.1	69.7
18	---	---	---	---	---	0.0	150.7	188.7	190.1	122.0	90.2	68.8
19	---	---	---	---	---	0.0	150.7	190.1	194.4	122.0	91.2	71.7
20	---	---	---	---	---	0.0	195.8	197.2	191.5	117.2	90.2	70.7
21	---	---	---	---	---	0.0	195.8	197.2	194.4	101.1	89.1	68.8
22	---	---	---	---	---	0.0	172.0	198.7	187.3	117.2	90.2	75.7
23	---	---	---	---	---	0.0	161.2	204.4	183.1	93.4	90.2	74.7
24	---	---	---	---	---	0.0	145.5	207.4	184.4	101.1	82.8	74.7
25	---	---	---	---	---	0.0	146.8	204.4	187.3	105.6	79.7	74.7
26	---	---	---	---	---	0.0	145.5	191.5	187.3	92.3	79.7	74.7
27	---	---	---	---	---	0.0	145.5	191.5	184.4	87.0	80.7	82.8
28	---	---	---	---	---	0.0	145.5	192.9	190.1	95.6	79.7	66.8
29	---	---	---	---	---	0.0	144.3	192.9	191.5	88.0	79.7	67.8
30	---	---	---	---	---	0.0	143.0	201.5	184.4	81.8	85.9	65.9
31	---	---	---	---	---	---	141.7	---	180.3	78.7	---	58.4
Total						0.0	3690.9	5375.2	6051.6	4185.9	2620.9	2428.3
Min						0.0	0.0	141.7	180.3	78.7	78.7	58.4
Max						0.0	195.8	207.4	210.3	194.4	96.7	87.0
Mean						0.0	119.1	179.2	195.2	135.0	87.4	78.3
Irrigation Year 2008												
Total 24352.8												
Mean 66.7												
Acre Feet 48303.8												

13038210 (D) ISLAND CANAL

13038225 (D) WEST LABELLE & LONG ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	51.0	---	---	---	---	0.0	0.0	442.8	601.3	384.8	310.8	205.4
2	0.0	---	---	---	---	0.0	0.0	433.8	605.7	373.8	307.1	203.0
3	---	---	---	---	---	0.0	0.0	427.9	613.5	371.5	303.5	203.0
4	---	---	---	---	---	0.0	0.0	436.8	589.0	369.2	283.8	203.0
5	---	---	---	---	---	0.0	0.0	430.8	551.9	366.9	241.4	205.4
6	---	---	---	---	---	0.0	0.0	451.9	553.7	364.6	220.5	205.4
7	---	---	---	---	---	0.0	200.6	461.0	561.9	365.1	217.2	207.8
8	---	---	---	---	---	0.0	193.4	470.2	566.8	415.0	216.3	141.1
9	---	---	---	---	---	0.0	200.6	529.3	575.1	389.2	215.4	99.7
10	---	---	---	---	---	0.0	200.6	593.7	580.1	378.2	214.6	75.1
11	---	---	---	---	---	0.0	132.5	583.9	533.7	378.8	213.7	75.1
12	---	---	---	---	---	0.0	132.5	571.0	507.0	370.7	215.3	75.1
13	---	---	---	---	---	0.0	222.5	580.7	486.9	371.2	212.0	73.3
14	---	---	---	---	---	0.0	265.6	581.8	473.2	360.4	203.8	73.3
15	---	---	---	---	---	0.0	292.0	566.8	450.5	344.0	215.1	73.3
16	---	---	---	---	---	0.0	381.0	577.6	440.1	348.6	217.6	75.1
17	---	---	---	---	---	0.0	479.4	578.7	414.9	344.8	217.6	75.1
18	---	---	---	---	---	0.0	467.1	515.9	425.4	338.2	215.1	75.1
19	---	---	---	---	---	0.0	497.9	517.0	448.0	334.5	212.7	73.3
20	---	---	---	---	---	0.0	535.7	511.8	458.8	330.7	207.8	73.3
21	---	---	---	---	---	0.0	519.9	506.7	466.5	327.0	205.4	68.0
22	---	---	---	---	---	0.0	482.4	498.4	468.2	331.5	207.8	52.6
23	---	---	---	---	---	0.0	494.8	521.4	445.6	336.1	212.7	52.6
24	---	---	---	---	---	0.0	491.7	535.2	435.2	332.3	210.2	52.6
25	---	---	---	---	---	0.0	501.1	536.3	433.8	320.3	207.8	52.6
26	---	---	---	---	---	0.0	504.2	531.1	413.6	311.1	207.8	52.6
27	---	---	---	---	---	0.0	510.4	629.7	387.8	310.2	200.6	52.6
28	---	---	---	---	---	0.0	510.4	581.5	385.5	306.5	203.0	52.6
29	---	---	---	---	---	0.0	488.6	582.6	394.8	305.5	207.8	52.6
30	---	---	---	---	---	0.0	454.9	593.6	398.2	301.9	203.0	52.6
31	---	---	---	---	---	---	445.9	---	390.0	306.3	---	51.0
Total	51.0					0.0	9605.7	15779.9	15056.7	10788.9	6727.4	3083.3
Min	0.0					0.0	0.0	427.9	385.5	301.9	200.6	51.0
Max	51.0					0.0	535.7	629.7	613.5	415.0	310.8	207.8
Mean	25.5					0.0	309.9	526.0	485.7	348.0	224.2	99.5
Irrigation Year 2008							Total 61092.9	Mean 167.4	Acre Feet 121177.8			

13038225 (D) WEST LABELLE & LONG ISLAND CANAL

13038305 (D) PARKS & LEWISVILLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14.9	---	---	---	---	0.0	0.0	419.5	396.7	331.3	322.0	266.3
2	3.0	---	---	---	---	0.0	0.0	409.3	416.9	331.3	322.0	266.3
3	---	---	---	---	---	0.0	0.0	419.5	442.8	331.3	322.0	266.3
4	---	---	---	---	---	0.0	0.0	406.7	429.8	331.3	322.0	266.3
5	---	---	---	---	---	0.0	0.0	453.3	416.9	331.3	322.0	266.3
6	---	---	---	---	---	0.0	0.0	453.3	404.2	331.3	322.0	266.3
7	---	---	---	---	---	0.0	0.0	427.2	404.2	331.3	322.0	266.3
8	---	---	---	---	---	0.0	0.0	445.4	429.8	331.3	322.0	266.3
9	---	---	---	---	---	0.0	184.2	422.0	435.0	331.3	322.0	264.2
10	---	---	---	---	---	0.0	184.2	424.6	429.8	331.3	322.0	264.2
11	---	---	---	---	---	0.0	212.9	424.6	355.0	319.7	322.0	266.3
12	---	---	---	---	---	0.0	212.9	424.6	355.0	308.3	322.0	264.2
13	---	---	---	---	---	0.0	203.2	424.6	364.6	308.3	322.0	264.2
14	---	---	---	---	---	0.0	193.6	424.6	379.3	308.3	322.0	264.2
15	---	---	---	---	---	0.0	216.8	424.6	374.4	308.3	322.0	239.0
16	---	---	---	---	---	0.0	274.9	422.0	374.4	308.3	322.0	157.2
17	---	---	---	---	---	0.0	347.8	424.6	350.2	308.3	317.4	157.2
18	---	---	---	---	---	0.0	343.0	424.6	352.6	308.3	294.8	157.2
19	---	---	---	---	---	0.0	367.0	424.6	352.6	308.3	294.8	157.2
20	---	---	---	---	---	0.0	384.2	419.5	350.2	308.3	294.8	182.4
21	---	---	---	---	---	0.0	391.7	409.3	352.6	308.3	294.8	193.6
22	---	---	---	---	---	0.0	391.7	409.3	338.3	308.3	294.8	167.8
23	---	---	---	---	---	0.0	422.0	409.3	336.0	308.3	294.8	157.2
24	---	---	---	---	---	0.0	416.9	416.9	331.3	308.3	294.8	157.2
25	---	---	---	---	---	0.0	422.0	416.9	331.3	308.3	277.1	157.2
26	---	---	---	---	---	0.0	424.6	442.8	331.3	308.3	262.0	157.2
27	---	---	---	---	---	0.0	419.5	442.8	331.3	297.0	262.0	157.2
28	---	---	---	---	---	0.0	419.5	442.8	331.3	299.2	262.0	157.2
29	---	---	---	---	---	0.0	419.5	442.8	331.3	310.5	262.0	157.2
30	---	---	---	---	---	0.0	419.5	442.8	331.3	322.0	264.2	157.2
31	---	---	---	---	---	---	419.5	---	331.3	322.0	---	132.0
Total	17.9					0.0	7691.1	12794.8	11491.7	9807.9	9122.3	6518.9
Min	3.0					0.0	0.0	406.7	331.3	297.0	262.0	132.0
Max	14.9					0.0	424.6	453.3	442.8	331.3	322.0	266.3
Mean	9.0					0.0	248.1	426.5	370.7	316.4	304.1	210.3
Irrigation Year 2008							Total 57444.6	Mean 157.4		Acre Feet 113941.4		

13038305 (D) PARKS & LEWISVILLE CANAL

13038315 (D) NORTH RIGBY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	49.1	74.7	47.8	39.4	30.6
2	---	---	---	---	---	0.0	0.0	49.1	70.8	47.8	42.6	33.4
3	---	---	---	---	---	0.0	0.0	49.1	78.6	47.8	42.6	30.6
4	---	---	---	---	---	0.0	0.0	49.1	74.7	47.8	36.4	30.6
5	---	---	---	---	---	0.0	0.0	49.1	70.8	42.6	36.4	30.6
6	---	---	---	---	---	0.0	0.0	49.1	70.8	45.8	42.6	33.4
7	---	---	---	---	---	0.0	0.0	49.1	69.2	42.6	42.6	30.6
8	---	---	---	---	---	0.0	0.0	54.6	66.9	45.8	45.8	25.1
9	---	---	---	---	---	0.0	0.0	70.8	63.2	45.8	42.6	27.8
10	---	---	---	---	---	0.0	0.0	63.2	74.7	42.6	39.4	17.8
11	---	---	---	---	---	0.0	0.0	82.7	70.8	42.6	39.4	22.6
12	---	---	---	---	---	0.0	0.0	82.7	52.5	42.6	36.4	22.6
13	---	---	---	---	---	0.0	0.0	82.7	49.1	47.8	36.4	22.6
14	---	---	---	---	---	0.0	0.0	74.7	49.1	42.6	42.6	20.1
15	---	---	---	---	---	0.0	0.0	74.7	45.8	42.6	47.8	17.8
16	---	---	---	---	---	0.0	52.5	77.0	78.6	42.6	42.6	12.2
17	---	---	---	---	---	0.0	52.5	66.9	70.8	45.8	36.4	7.8
18	---	---	---	---	---	0.0	49.1	74.7	78.6	47.8	36.4	7.8
19	---	---	---	---	---	0.0	49.1	70.8	59.6	42.6	36.4	20.1
20	---	---	---	---	---	0.0	61.7	56.0	49.1	42.6	36.4	20.1
21	---	---	---	---	---	0.0	63.2	52.5	47.8	42.6	36.4	18.7
22	---	---	---	---	---	0.0	63.2	52.5	45.8	45.8	36.4	17.8
23	---	---	---	---	---	0.0	61.7	54.6	47.8	45.8	36.4	21.1
24	---	---	---	---	---	0.0	59.6	49.1	45.8	45.8	36.4	25.1
25	---	---	---	---	---	0.0	49.1	74.7	66.9	47.8	36.4	25.1
26	---	---	---	---	---	0.0	47.8	52.5	63.2	42.6	36.4	30.6
27	---	---	---	---	---	0.0	49.1	77.0	49.1	42.6	36.4	30.6
28	---	---	---	---	---	0.0	49.1	74.7	47.8	36.4	36.4	29.4
29	---	---	---	---	---	0.0	49.1	74.7	45.8	36.4	36.4	28.9
30	---	---	---	---	---	0.0	49.1	77.0	47.8	36.4	36.4	27.8
31	---	---	---	---	---	---	47.8	---	42.6	39.4	---	27.8
Total						0.0	853.7	1914.5	1868.8	1357.6	1165.2	747.1
Min						0.0	0.0	49.1	42.6	36.4	36.4	7.8
Max						0.0	63.2	82.7	78.6	47.8	47.8	33.4
Mean						0.0	27.5	63.8	60.3	43.8	38.8	24.1
Irrigation Year 2008												
Total 7906.9												
Mean 21.7												
Acre Feet 15683.3												

13038315 (D) NORTH RIGBY CANAL

13038340 (D) WHITE DITCH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	26.0	20.7	23.6	0.0	0.0
2	---	---	---	---	---	0.0	0.0	24.1	21.5	24.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	26.0	22.3	24.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	26.0	23.3	25.4	0.0	0.0
5	---	---	---	---	---	0.0	0.0	22.3	23.4	23.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	22.3	22.6	23.6	0.0	0.0
7	---	---	---	---	---	0.0	22.3	24.1	21.8	23.6	0.0	0.0
8	---	---	---	---	---	0.0	23.2	24.1	21.9	23.6	0.0	0.0
9	---	---	---	---	---	0.0	24.1	24.1	22.9	25.4	0.0	0.0
10	---	---	---	---	---	0.0	24.1	22.3	22.1	23.6	0.0	0.0
11	---	---	---	---	---	0.0	24.1	24.1	23.1	23.6	0.0	0.0
12	---	---	---	---	---	0.0	24.1	24.1	22.3	23.6	0.0	0.0
13	---	---	---	---	---	0.0	24.1	24.1	23.3	23.6	0.0	0.0
14	---	---	---	---	---	0.0	24.1	24.9	23.4	25.4	0.0	0.0
15	---	---	---	---	---	0.0	24.1	23.9	24.4	23.6	0.0	0.0
16	---	---	---	---	---	0.0	24.1	23.7	22.7	25.4	0.0	0.0
17	---	---	---	---	---	0.0	24.1	23.6	22.8	23.6	0.0	0.0
18	---	---	---	---	---	0.0	24.1	23.4	24.7	23.6	0.0	0.0
19	---	---	---	---	---	0.0	24.1	23.3	23.9	23.6	0.0	0.0
20	---	---	---	---	---	0.0	24.1	23.2	24.9	23.6	0.0	0.0
21	---	---	---	---	---	0.0	24.1	22.1	25.0	24.5	0.0	0.0
22	---	---	---	---	---	0.0	24.1	22.9	25.1	24.5	0.0	0.0
23	---	---	---	---	---	0.0	24.1	22.7	24.3	23.6	0.0	0.0
24	---	---	---	---	---	0.0	24.1	22.6	25.3	23.6	0.0	0.0
25	---	---	---	---	---	0.0	24.1	22.5	25.4	23.6	0.0	0.0
26	---	---	---	---	---	0.0	24.1	22.3	23.6	23.6	0.0	0.0
27	---	---	---	---	---	0.0	24.1	22.2	24.5	23.6	0.0	0.0
28	---	---	---	---	---	0.0	24.1	22.1	23.6	24.5	0.0	0.0
29	---	---	---	---	---	0.0	24.1	22.8	23.6	23.6	0.0	0.0
30	---	---	---	---	---	0.0	24.1	21.8	23.6	0.0	0.0	0.0
31	---	---	---	---	---	---	26.0	---	24.5	0.0	---	0.0
Total						0.0	601.7	703.6	726.5	696.1	0.0	0.0
Min						0.0	0.0	21.8	20.7	0.0	0.0	0.0
Max						0.0	26.0	26.0	25.4	25.4	0.0	0.0
Mean						0.0	19.4	23.5	23.4	22.5	0.0	0.0
Irrigation Year 2008										Acre Feet 5410.8		
Total										2727.9		
										Mean 7.5		

13038340 (D) WHITE DITCH

13038360 (D) BRAMWELL CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	4.1	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	4.2	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	6.4	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	9.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	11.4	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	11.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	11.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	12.9	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	15.7	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	15.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	14.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	0.0	0.0
19	---	---	---	---	---	0.0	1.0	0.0	0.0	14.1	0.0	0.0
20	---	---	---	---	---	0.0	2.4	5.4	0.0	13.4	0.0	0.0
21	---	---	---	---	---	0.0	4.3	9.7	0.0	8.3	0.0	0.0
22	---	---	---	---	---	0.0	1.3	10.0	0.0	4.3	0.0	0.0
23	---	---	---	---	---	0.0	0.7	9.8	0.0	4.0	0.6	0.0
24	---	---	---	---	---	0.0	0.0	8.6	0.0	3.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.7	0.0	3.2	0.0	0.0
26	---	---	---	---	---	0.0	0.0	5.6	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.4	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.3	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						0.0	9.7	62.5	0.0	255.8	0.6	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	4.3	10.0	0.0	15.7	0.6	0.0
Mean						0.0	0.3	2.1	0.0	8.3	0.0	0.0
Irrigation Year 2008												
Total 328.6						Mean 0.9		Acre Feet 651.8				

13038360 (D) BRAMWELL CANAL

13038362 (D) ELLIS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	1.8	0.0
2	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	4.6	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	5.1	0.0
4	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	1.7	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.2	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	6.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	10.7	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	9.9	1.7	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	11.0	6.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11.8	6.5	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	11.9	6.8	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	11.8	6.5	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	10.8	6.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.8	6.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.3	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	4.1	6.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	7.5	5.4	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.7	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.0	5.3	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.3	0.0	---	0.0
Total						0.0	11.6	110.8	105.4	0.0	13.2	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	7.5	11.9	7.4	0.0	5.1	0.0
Mean						0.0	0.4	3.7	3.4	0.0	0.4	0.0
Irrigation Year 2008												
Total 241.0												
Mean 0.7												
Acre Feet 478.0												

13038362 (D) ELLIS CANAL

13038365 (P) IDAHO FRESH PAC PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	3.4
2	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	3.4
3	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	3.4
4	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
5	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
6	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
7	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
8	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
9	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
10	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
11	---	---	---	---	---	0.0	0.0	4.1	4.7	4.7	3.4	2.0
12	---	---	---	---	---	0.0	0.0	4.1	4.7	6.6	3.4	2.0
13	---	---	---	---	---	0.0	0.0	4.1	4.7	6.0	3.4	2.0
14	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
15	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
16	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
17	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
18	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
19	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
20	---	---	---	---	---	0.0	4.1	4.1	4.7	6.0	3.4	2.0
21	---	---	---	---	---	0.0	4.1	4.7	4.7	6.0	3.4	2.0
22	---	---	---	---	---	0.0	4.1	4.7	4.7	6.0	3.4	2.0
23	---	---	---	---	---	0.0	4.1	4.7	4.7	6.0	3.4	2.0
24	---	---	---	---	---	0.0	4.1	4.7	4.7	6.0	3.4	2.0
25	---	---	---	---	---	0.0	4.1	4.7	4.7	6.0	3.4	2.0
26	---	---	---	---	---	0.0	4.1	4.7	4.7	3.4	3.4	2.0
27	---	---	---	---	---	0.0	4.1	4.7	4.7	3.4	3.4	2.0
28	---	---	---	---	---	0.0	4.1	4.7	4.7	3.4	3.4	2.0
29	---	---	---	---	---	0.0	4.1	4.7	4.7	3.4	3.4	2.0
30	---	---	---	---	---	0.0	4.1	4.7	4.7	3.4	3.4	2.0
31	---	---	---	---	---	---	4.1	---	4.7	3.4	---	2.0
Total	0.0					0.0	73.8	129.0	145.7	156.7	102.0	66.2
Min	0.0					0.0	0.0	4.1	4.7	3.4	3.4	2.0
Max	0.0					0.0	4.1	4.7	4.7	6.6	3.4	3.4
Mean	0.0					0.0	2.4	4.3	4.7	5.1	3.4	2.1
Irrigation Year 2008												Acre Feet 1335.7
Total 673.4												Mean 1.8

13038365 (P) IDAHO FRESH PAC PUMP

13038386 (P) J N ERICKSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	4.9	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	5.6	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	9.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	9.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	3.4	9.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	5.0	9.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	5.0	9.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	5.0	6.5	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	5.0	1.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	5.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	5.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	9.0	6.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	9.0	5.4	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.0	5.2	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.0	4.2	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	7.7	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	147.3	102.4	0.0	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	4.9	3.3	0.0	0.0	0.0

Irrigation Year 2008 Total 249.7 Mean 0.7 Acre Feet 495.3

13038386 (P) J N ERICKSON PUMP

13038388 (D) MATTSON-CRAIG CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	10.5	21.7	15.3	11.0	0.0
2	---	---	---	---	---	0.0	0.0	9.7	21.8	23.0	11.4	0.0
3	---	---	---	---	---	0.0	0.0	21.1	22.4	22.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	22.3	22.4	25.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	22.3	22.4	21.9	0.0	0.0
6	---	---	---	---	---	0.0	12.3	21.1	23.0	22.2	0.0	0.0
7	---	---	---	---	---	0.0	12.3	20.6	23.1	13.6	0.0	0.0
8	---	---	---	---	---	0.0	11.0	20.0	23.1	13.0	0.0	0.0
9	---	---	---	---	---	0.0	11.0	15.7	20.8	13.0	0.0	0.0
10	---	---	---	---	---	0.0	11.0	14.7	20.2	12.5	0.0	0.0
11	---	---	---	---	---	0.0	9.3	13.3	20.2	11.5	0.0	0.0
12	---	---	---	---	---	0.0	9.3	12.8	20.3	11.5	0.0	0.0
13	---	---	---	---	---	0.0	8.9	12.4	23.2	11.9	0.0	0.0
14	---	---	---	---	---	0.0	8.5	12.4	23.3	11.4	0.0	0.0
15	---	---	---	---	---	0.0	8.1	12.9	22.7	11.9	0.0	0.0
16	---	---	---	---	---	0.0	7.8	12.9	23.3	11.4	11.4	0.0
17	---	---	---	---	---	0.0	13.2	12.5	23.3	11.4	11.0	0.0
18	---	---	---	---	---	0.0	13.7	12.5	24.0	11.9	0.0	0.0
19	---	---	---	---	---	0.0	14.7	12.5	24.6	9.7	0.0	0.0
20	---	---	---	---	---	0.0	14.7	12.5	25.3	9.7	0.0	0.0
21	---	---	---	---	---	0.0	14.7	10.4	25.3	9.3	0.0	0.0
22	---	---	---	---	---	0.0	15.7	10.4	25.3	11.0	0.0	0.0
23	---	---	---	---	---	0.0	14.2	0.0	14.7	9.7	0.0	0.0
24	---	---	---	---	---	0.0	14.2	0.0	14.7	9.7	0.0	0.0
25	---	---	---	---	---	0.0	13.7	9.2	18.8	9.7	0.0	0.0
26	---	---	---	---	---	0.0	13.7	8.8	16.6	22.3	0.0	0.0
27	---	---	---	---	---	0.0	13.7	0.0	16.6	21.1	0.0	0.0
28	---	---	---	---	---	0.0	12.8	0.0	16.5	20.6	0.0	0.0
29	---	---	---	---	---	0.0	12.8	0.0	15.2	11.0	0.0	0.0
30	---	---	---	---	---	0.0	11.9	22.3	15.4	11.0	0.0	0.0
31	---	---	---	---	---	---	11.0	---	15.4	11.0	---	0.0
Total						0.0	314.2	365.8	645.6	440.5	44.8	0.0
Min						0.0	0.0	0.0	14.7	9.3	0.0	0.0
Max						0.0	15.7	22.3	25.3	25.0	11.4	0.0
Mean						0.0	10.1	12.2	20.8	14.2	1.5	0.0
Irrigation Year 2008												
Total 1810.9												
Mean 5.0												
Acre Feet 3591.9												

13038388 (D) MATTSON-CRAIG CANAL

13038392 (D) SUNNYDELL CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	103.7	177.0	106.6	98.7	58.1
2	---	---	---	---	---	0.0	0.0	104.0	203.9	106.1	91.7	55.7
3	---	---	---	---	---	0.0	0.0	138.0	201.6	104.1	67.7	56.3
4	---	---	---	---	---	0.0	0.0	165.3	231.7	103.6	62.2	58.1
5	---	---	---	---	---	0.0	0.0	163.5	233.2	111.3	68.6	55.7
6	---	---	---	---	---	0.0	0.0	136.5	230.7	109.3	76.5	54.0
7	---	---	---	---	---	0.0	0.0	136.4	232.1	115.6	76.7	51.7
8	---	---	---	---	---	0.0	0.0	134.7	229.7	123.5	89.1	47.1
9	---	---	---	---	---	0.0	0.0	134.6	231.1	130.9	104.3	46.6
10	---	---	---	---	---	0.0	0.0	187.9	230.5	129.6	111.2	42.7
11	---	---	---	---	---	0.0	0.0	186.0	229.9	106.6	113.6	34.9
12	---	---	---	---	---	0.0	77.8	185.9	184.2	95.2	119.2	34.9
13	---	---	---	---	---	0.0	61.2	185.8	185.5	92.5	120.1	34.9
14	---	---	---	---	---	0.0	46.0	185.7	184.1	91.3	119.5	34.9
15	---	---	---	---	---	0.0	47.7	185.6	182.6	95.8	118.9	34.9
16	---	---	---	---	---	0.0	49.4	185.5	182.1	98.2	116.0	34.4
17	---	---	---	---	---	0.0	52.2	185.4	180.7	100.6	113.1	34.4
18	---	---	---	---	---	0.0	71.2	226.2	190.2	98.6	109.5	34.4
19	---	---	---	---	---	0.0	102.3	227.7	190.6	98.8	101.5	34.4
20	---	---	---	---	---	0.0	117.3	225.2	191.0	95.3	85.3	34.4
21	---	---	---	---	---	0.0	138.8	222.8	190.4	95.5	82.0	33.9
22	---	---	---	---	---	0.0	137.1	192.1	189.9	97.1	69.0	33.9
23	---	---	---	---	---	0.0	133.9	191.6	182.1	97.2	62.9	32.9
24	---	---	---	---	---	0.0	135.5	191.1	191.6	91.7	64.2	32.5
25	---	---	---	---	---	0.0	101.5	192.5	188.3	86.3	63.6	31.5
26	---	---	---	---	---	0.0	103.0	179.3	117.1	83.0	59.9	30.5
27	---	---	---	---	---	0.0	103.0	178.8	116.7	81.8	58.1	29.6
28	---	---	---	---	---	0.0	104.5	178.4	120.1	73.3	61.8	31.5
29	---	---	---	---	---	0.0	103.7	177.9	143.7	86.2	64.9	33.4
30	---	---	---	---	---	0.0	90.1	177.4	144.0	96.2	62.4	32.9
31	---	---	---	---	---	---	103.7	---	112.4	97.1	---	32.5
Total						0.0	1879.9	5265.5	5798.7	3098.9	2612.2	1227.6
Min						0.0	0.0	103.7	112.4	73.3	58.1	29.6
Max						0.0	138.8	227.7	233.2	130.9	120.1	58.1
Mean						0.0	60.6	175.5	187.1	100.0	87.1	39.6
Irrigation Year 2008												
						Total	19882.8	Mean	54.5	Acre Feet 39437.5		

13038392 (D) SUNNYDELL CANAL NEAR IDAHO FALLS

13038393 (P) COVINGTON BROTHERS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.0	7.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	6.7	6.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	5.3	7.0	1.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	7.0	6.7	3.5	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.7	7.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	7.0	7.0	2.9	0.0
7	---	---	---	---	---	0.0	0.0	0.0	7.0	5.3	5.3	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.7	7.0	6.1	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.0	6.7	3.5	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.3	7.0	5.3	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.0	6.7	4.1	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.0	5.5	4.7	0.0
13	---	---	---	---	---	0.0	0.0	2.0	6.7	7.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	4.7	7.0	5.3	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	6.7	7.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	6.4	7.0	7.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.7	5.3	5.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.7	7.0	7.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	5.0	7.0	5.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.7	6.7	4.7	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.0	7.0	4.1	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.0	6.7	6.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	6.7	7.0	7.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.0	5.3	7.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	6.7	7.0	6.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	5.3	6.7	7.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	7.0	7.0	5.8	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.7	6.7	3.5	0.0	0.0
29	---	---	---	---	---	0.0	0.0	7.0	7.0	3.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.7	7.0	7.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.3	5.8	---	0.0
Total	0.0					0.0	0.0	105.3	205.8	192.7	36.6	0.0
Min	0.0					0.0	0.0	0.0	5.3	3.5	0.0	0.0
Max	0.0					0.0	0.0	7.0	7.0	7.0	6.1	0.0
Mean	0.0					0.0	0.0	3.5	6.6	6.2	1.2	0.0
Irrigation Year 2008												Acre Feet 1071.9
Total 540.4												Mean 1.5

13038393 (P) COVINGTON BROTHERS PUMP

13038405 (P) T PARKINSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
2	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
3	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
4	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
5	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
6	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
7	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
8	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
11	---	---	---	---	---	0.0	0.0	0.0	4.9	4.4	1.9	0.0
12	---	---	---	---	---	0.0	0.0	0.0	3.9	4.4	1.9	0.0
13	---	---	---	---	---	0.0	0.0	0.0	3.9	4.4	1.9	0.0
14	---	---	---	---	---	0.0	0.0	0.0	3.9	4.4	1.9	0.0
15	---	---	---	---	---	0.0	0.0	2.8	3.9	4.4	1.9	0.0
16	---	---	---	---	---	0.0	0.0	4.2	3.9	4.4	1.9	0.0
17	---	---	---	---	---	0.0	0.0	4.1	3.9	4.4	1.9	0.0
18	---	---	---	---	---	0.0	0.0	4.1	3.9	4.4	1.9	0.0
19	---	---	---	---	---	0.0	0.0	4.1	3.9	4.4	1.9	0.0
20	---	---	---	---	---	0.0	0.0	4.2	3.9	4.4	1.9	0.0
21	---	---	---	---	---	0.0	0.0	4.2	3.9	4.4	1.9	0.0
22	---	---	---	---	---	0.0	0.0	4.1	3.9	4.4	1.9	0.0
23	---	---	---	---	---	0.0	0.0	4.2	3.9	1.9	0.0	0.0
24	---	---	---	---	---	0.0	0.0	3.9	3.9	1.9	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.2	3.9	1.9	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.2	3.9	1.9	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.2	3.9	1.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.1	3.9	1.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	2.5	3.9	1.9	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.8	3.9	1.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.9	1.9	---	0.0
Total	0.0					0.0	0.0	60.9	131.9	113.9	41.8	0.0
Min	0.0					0.0	0.0	0.0	3.9	1.9	0.0	0.0
Max	0.0					0.0	0.0	4.2	4.9	4.4	1.9	0.0
Mean	0.0					0.0	0.0	2.0	4.3	3.7	1.4	0.0
Irrigation Year 2008												
Total 348.5												
Mean 1.0												
Acre Feet 691.2												

13038405 (P) T PARKINSON PUMP

13038410 (P) R GROVER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
2	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
3	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
4	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
5	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
6	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
7	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
8	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
9	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
10	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
11	---	---	---	---	---	0.0	0.0	0.0	4.1	3.6	1.5	0.0
12	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
13	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
14	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
15	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
16	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
17	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
18	---	---	---	---	---	0.0	0.0	0.0	3.6	3.6	1.5	0.0
19	---	---	---	---	---	0.0	0.0	3.1	3.6	3.6	1.5	0.0
20	---	---	---	---	---	0.0	0.0	3.1	3.6	3.6	1.5	0.0
21	---	---	---	---	---	0.0	0.0	3.1	3.6	3.6	1.5	0.0
22	---	---	---	---	---	0.0	0.0	3.1	3.6	3.6	1.5	0.0
23	---	---	---	---	---	0.0	0.0	3.1	3.6	1.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	3.1	3.6	1.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	3.1	3.6	1.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.1	3.6	1.5	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.1	3.6	1.5	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.1	3.6	1.5	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.1	3.6	1.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.1	3.6	1.5	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.6	1.5	---	0.0
Total	0.0					0.0	0.0	40.2	117.1	92.7	33.0	0.0
Min	0.0					0.0	0.0	0.0	3.6	1.5	0.0	0.0
Max	0.0					0.0	0.0	4.1	4.1	3.6	1.5	0.0
Mean	0.0					0.0	0.0	1.3	3.8	3.0	1.1	0.0
Irrigation Year 2008												
Total 283.0												
Mean 0.8												
Acre Feet 561.3												

13038410 (P) R GROVER PUMP

13038415 (P) BYBEE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
2	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
3	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
4	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
5	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
6	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
7	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
8	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
9	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
10	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
11	---	---	---	---	---	---	0.0	0.4	1.2	0.9	0.3	0.0
12	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
13	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
14	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
15	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
16	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
17	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
18	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
19	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
20	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
21	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
22	---	---	---	---	---	---	0.0	0.4	0.9	0.9	0.3	0.0
23	---	---	---	---	---	---	0.0	0.4	0.9	0.3	0.0	0.0
24	---	---	---	---	---	---	0.0	0.4	0.9	0.3	0.0	0.0
25	---	---	---	---	---	---	0.0	0.4	0.9	0.3	0.0	0.0
26	---	---	---	---	---	---	0.0	0.4	0.9	0.3	0.0	0.0
27	---	---	---	---	---	---	0.0	0.4	0.9	0.3	0.0	0.0
28	---	---	---	---	---	---	0.0	1.2	0.9	0.3	0.0	0.0
29	---	---	---	---	---	---	0.0	1.2	0.9	0.3	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.2	0.9	0.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.9	0.3	---	0.0
Total	0.0				0.0	0.0	0.0	14.4	31.2	22.5	6.6	0.0
Min	0.0				0.0	0.0	0.0	0.4	0.9	0.3	0.0	0.0
Max	0.0				0.0	0.0	0.0	1.2	1.2	0.9	0.3	0.0
Mean	0.0				0.0	0.0	0.0	0.5	1.0	0.7	0.2	0.0
Irrigation Year 2008												
Total 74.7												Acre Feet 148.2
Mean 0.2												

13038415 (P) BYBEE PUMP

13038426 (D) LENROOT CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.1	---	---	---	---	0.0	0.0	116.8	135.8	117.6	94.2	80.6
2	2.5	---	---	---	---	0.0	0.0	93.8	117.1	116.7	92.6	72.7
3	2.5	---	---	---	---	0.0	0.0	131.7	115.1	115.0	52.9	73.4
4	1.8	---	---	---	---	0.0	0.0	143.1	143.8	87.0	46.2	75.5
5	1.8	---	---	---	---	0.0	0.0	145.5	150.9	86.3	51.5	69.9
6	---	---	---	---	---	0.0	0.0	119.5	173.6	93.1	77.4	64.5
7	---	---	---	---	---	0.0	0.0	131.3	203.8	93.8	75.1	58.6
8	---	---	---	---	---	0.0	0.0	124.9	223.8	82.4	75.7	50.4
9	---	---	---	---	---	0.0	0.0	169.8	223.5	94.5	76.4	48.0
10	---	---	---	---	---	0.0	0.0	215.7	225.4	80.9	71.3	39.4
11	---	---	---	---	---	0.0	0.0	212.1	173.0	76.5	91.7	27.1
12	---	---	---	---	---	0.0	32.0	113.4	175.7	74.3	105.9	23.8
13	---	---	---	---	---	0.0	83.5	124.1	139.3	68.0	119.1	23.8
14	---	---	---	---	---	0.0	78.4	168.0	133.6	58.7	118.1	21.2
15	---	---	---	---	---	0.0	77.7	203.1	145.2	76.4	118.0	17.9
16	---	---	---	---	---	0.0	92.6	181.2	140.3	91.9	110.3	13.6
17	---	---	---	---	---	0.0	112.7	153.5	158.7	69.3	85.8	13.6
18	---	---	---	---	---	0.0	129.0	182.4	150.9	79.1	56.6	14.7
19	---	---	---	---	---	0.0	175.8	174.1	145.9	88.7	88.6	16.7
20	---	---	---	---	---	0.0	165.0	174.7	168.5	123.6	105.7	16.3
21	---	---	---	---	---	0.0	121.1	170.3	221.9	96.3	83.1	16.3
22	---	---	---	---	---	0.0	86.5	120.4	223.8	86.2	59.4	15.9
23	---	---	---	---	---	0.0	85.0	152.3	235.6	102.5	55.5	14.7
24	---	---	---	---	---	0.0	85.0	189.2	159.6	86.1	55.4	14.7
25	---	---	---	---	---	0.0	85.0	206.5	136.2	76.5	54.8	14.0
26	---	---	---	---	---	0.0	86.5	179.4	132.4	71.5	48.6	14.0
27	---	---	---	---	---	0.0	83.5	179.0	94.6	63.9	67.2	14.7
28	---	---	---	---	---	0.0	76.3	185.6	106.3	61.2	85.8	15.1
29	---	---	---	---	---	0.0	67.2	133.8	137.0	57.3	86.5	14.7
30	---	---	---	---	---	0.0	73.9	127.2	122.8	63.8	85.8	14.7
31	---	---	---	---	---	---	123.9	---	101.2	75.5	---	18.3
Total	10.7	---	---	---	---	0.0	1920.6	4722.4	4915.3	2614.6	2395.2	988.8
Min	1.8	---	---	---	---	0.0	0.0	93.8	94.6	57.3	46.2	13.6
Max	2.5	---	---	---	---	0.0	175.8	215.7	235.6	123.6	119.1	80.6
Mean	2.1	---	---	---	---	0.0	62.0	157.4	158.6	84.3	79.8	31.9
Irrigation Year 2008												
Total 17567.6												
Mean 48.1												
Acre Feet 34845.3												

13038426 (D) LENROOT CANAL NEAR IDAHO FALLS

13038431 (D) REID CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14.0	---	---	---	---	0.0	0.0	100.5	206.8	126.0	136.8	107.9
2	3.4	---	---	---	---	0.0	0.0	109.2	206.8	127.3	143.7	107.9
3	---	---	---	---	---	0.0	0.0	143.7	202.0	107.9	134.0	104.2
4	---	---	---	---	---	0.0	0.0	143.7	187.9	118.1	143.7	104.2
5	---	---	---	---	---	0.0	0.0	150.7	178.7	143.7	143.7	92.1
6	---	---	---	---	---	0.0	0.0	143.7	181.7	153.6	136.8	86.3
7	---	---	---	---	---	0.0	0.0	136.8	189.4	153.6	136.8	86.3
8	---	---	---	---	---	0.0	0.0	123.3	203.6	152.2	130.0	75.1
9	---	---	---	---	---	0.0	0.0	123.3	210.0	150.7	136.8	53.6
10	---	---	---	---	---	0.0	0.0	143.7	210.0	150.7	136.8	46.1
11	---	---	---	---	---	0.0	110.4	162.3	202.0	152.2	134.0	27.9
12	---	---	---	---	---	0.0	110.4	165.2	202.0	153.6	130.0	23.6
13	---	---	---	---	---	0.0	128.6	143.7	195.7	153.6	130.0	19.5
14	---	---	---	---	---	0.0	143.7	143.7	184.8	153.6	123.3	13.4
15	---	---	---	---	---	0.0	156.5	136.8	194.1	152.2	123.3	10.7
16	---	---	---	---	---	0.0	171.1	147.9	191.0	152.2	95.7	4.1
17	---	---	---	---	---	0.0	171.1	197.2	197.2	152.2	92.1	0.0
18	---	---	---	---	---	0.0	186.3	197.2	184.8	152.2	92.1	0.0
19	---	---	---	---	---	0.0	186.3	200.4	160.8	149.3	120.7	0.0
20	---	---	---	---	---	0.0	180.2	206.8	155.0	149.3	116.8	0.0
21	---	---	---	---	---	0.0	177.2	205.2	174.1	149.3	110.4	0.0
22	---	---	---	---	---	0.0	172.6	206.8	177.2	149.3	110.4	0.0
23	---	---	---	---	---	0.0	165.2	195.7	174.1	149.3	110.4	0.0
24	---	---	---	---	---	0.0	162.3	198.8	175.6	149.3	130.0	0.0
25	---	---	---	---	---	0.0	143.7	197.2	175.6	149.3	113.0	0.0
26	---	---	---	---	---	0.0	132.7	205.2	166.7	149.3	107.9	0.0
27	---	---	---	---	---	0.0	136.8	211.6	149.3	149.3	110.4	0.0
28	---	---	---	---	---	0.0	134.0	211.6	146.5	149.3	110.4	0.0
29	---	---	---	---	---	0.0	110.4	213.2	155.0	147.9	110.4	0.0
30	---	---	---	---	---	0.0	100.5	210.0	138.1	149.3	113.0	0.0
31	---	---	---	---	---	---	98.1	---	128.6	149.3	---	0.0
Total	17.4	---	---	---	---	0.0	3078.1	5075.1	5605.1	4545.1	3663.4	962.9
Min	3.4	---	---	---	---	0.0	0.0	100.5	128.6	107.9	92.1	0.0
Max	14.0	---	---	---	---	0.0	186.3	213.2	210.0	153.6	143.7	107.9
Mean	8.7	---	---	---	---	0.0	99.3	169.2	180.8	146.6	122.1	31.1
Irrigation Year 2008												
Total 22947.1												
Mean 62.9												
Acre Feet 45515.6												

13038431 (D) REID CANAL NEAR IDAHO FALLS

13038434 (D) TEXAS & LIBERTY CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

13038434 (D) TEXAS & LIBERTY CANAL

13038435 (D) BANNOCK JIM SLOUGH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	20.1	13.6	14.5	10.7	8.7
2	---	---	---	---	---	0.0	0.0	21.2	17.9	15.5	8.9	7.0
3	---	---	---	---	---	0.0	0.0	17.9	15.7	14.4	8.8	8.7
4	---	---	---	---	---	0.0	0.0	17.9	16.8	19.8	11.7	8.7
5	---	---	---	---	---	0.0	0.0	17.9	17.8	16.4	8.8	7.0
6	---	---	---	---	---	0.0	0.0	17.9	15.7	15.3	8.8	7.0
7	---	---	---	---	---	0.0	0.0	17.9	17.8	17.4	9.7	7.0
8	---	---	---	---	---	0.0	0.0	17.9	18.9	17.4	8.8	7.0
9	---	---	---	---	---	0.0	0.0	19.0	17.8	15.2	8.8	7.0
10	---	---	---	---	---	0.0	0.0	17.9	16.7	13.1	9.7	7.0
11	---	---	---	---	---	0.0	0.0	18.0	17.8	13.0	8.8	7.0
12	---	---	---	---	---	0.0	0.0	18.0	17.8	17.2	7.9	7.9
13	---	---	---	---	---	0.0	0.0	18.0	17.8	15.0	7.1	7.0
14	---	---	---	---	---	0.0	13.6	15.8	17.8	12.9	7.0	7.0
15	---	---	---	---	---	0.0	12.5	18.0	16.7	12.9	7.9	5.4
16	---	---	---	---	---	0.0	11.6	20.3	17.8	15.9	9.7	4.6
17	---	---	---	---	---	0.0	11.6	18.0	17.8	17.0	8.8	3.9
18	---	---	---	---	---	0.0	14.6	18.0	17.8	19.1	9.7	0.0
19	---	---	---	---	---	0.0	14.6	18.0	16.7	15.8	8.8	0.0
20	---	---	---	---	---	0.0	17.8	18.0	17.8	12.7	8.8	0.0
21	---	---	---	---	---	0.0	18.9	19.1	17.8	8.9	8.8	0.0
22	---	---	---	---	---	0.0	20.0	15.8	17.8	11.7	9.7	0.0
23	---	---	---	---	---	0.0	18.9	15.8	15.6	10.8	10.6	0.0
24	---	---	---	---	---	0.0	20.0	16.9	17.8	10.8	8.7	0.0
25	---	---	---	---	---	0.0	18.9	17.9	17.8	11.7	8.7	0.0
26	---	---	---	---	---	0.0	17.8	17.9	17.8	10.7	9.7	0.0
27	---	---	---	---	---	0.0	18.9	14.7	17.8	11.7	8.7	0.0
28	---	---	---	---	---	0.0	18.2	15.7	15.6	12.7	8.7	0.0
29	---	---	---	---	---	0.0	20.0	17.9	13.6	10.7	8.7	0.0
30	---	---	---	---	---	0.0	22.8	19.0	13.5	8.9	9.7	0.0
31	---	---	---	---	---	---	21.2	---	16.6	8.9	---	0.0
Total						0.0	311.9	536.4	526.2	428.0	271.2	117.9
Min						0.0	0.0	14.7	13.5	8.9	7.0	0.0
Max						0.0	22.8	21.2	18.9	19.8	11.7	8.7
Mean						0.0	10.1	17.9	17.0	13.8	9.0	3.8
Irrigation Year 2008												
Total						2191.6	Mean	6.0	Acre Feet 4347.0			

13038435 (D) BANNOCK JIM SLOUGH

13038436 (D) HILL PETTINGER CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 200813038436 (D) HILL PETTINGER CANAL

13038437 (D) NELSON COREY CANAL

13038437 (D) NELSON COREY CANAL

Sum of Miscellaneous Diversions: From 13037500 To 13038500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	1.0	17.9	17.7	13.9	9.1	0.1
2	---	---	---	---	---	0.0	1.0	29.3	17.9	16.6	10.3	0.1
3	---	---	---	---	---	0.0	1.0	30.3	18.1	12.9	7.9	0.1
4	---	---	---	---	---	0.0	1.0	25.1	14.7	12.2	7.8	0.1
5	---	---	---	---	---	0.0	1.0	25.1	16.6	12.8	7.8	0.1
6	---	---	---	---	---	0.0	1.0	25.4	16.7	10.3	7.8	0.1
7	---	---	---	---	---	0.0	1.0	24.7	19.5	12.4	8.8	0.1
8	---	---	---	---	---	0.0	1.0	17.8	21.3	12.9	7.8	0.1
9	---	---	---	---	---	0.0	1.0	18.3	21.2	11.3	7.9	0.1
10	---	---	---	---	---	0.0	1.0	24.8	29.3	10.8	7.8	0.1
11	---	---	---	---	---	0.0	1.0	21.1	32.3	10.8	7.6	0.1
12	---	---	---	---	---	0.0	1.0	16.3	14.5	14.2	7.6	0.1
13	---	---	---	---	---	0.0	1.0	18.5	11.7	14.0	7.6	0.1
14	---	---	---	---	---	0.0	1.0	18.7	13.2	13.4	7.6	0.1
15	---	---	---	---	---	0.0	8.7	14.0	13.0	11.0	12.7	0.1
16	---	---	---	---	---	0.0	9.0	19.1	11.7	12.4	16.7	0.1
17	---	---	---	---	---	0.0	9.7	14.1	18.7	11.2	14.5	0.1
18	---	---	---	---	---	0.0	8.2	16.6	20.8	11.2	7.8	0.1
19	---	---	---	---	---	0.0	12.0	31.0	18.3	10.8	8.0	0.1
20	---	---	---	---	---	0.0	11.3	29.7	18.4	10.3	8.0	0.1
21	---	---	---	---	---	0.0	10.1	23.7	24.5	10.8	8.2	0.0
22	---	---	---	---	---	0.0	8.1	19.4	25.7	10.8	8.2	0.0
23	---	---	---	---	---	0.0	9.0	22.4	22.1	10.0	1.5	0.0
24	---	---	---	---	---	0.0	11.3	18.3	19.9	9.2	1.5	0.0
25	---	---	---	---	---	0.0	7.4	16.8	18.2	9.5	1.5	0.0
26	---	---	---	---	---	0.0	7.4	24.9	13.8	9.8	1.1	0.0
27	---	---	---	---	---	0.0	7.4	18.9	11.9	9.3	1.1	0.0
28	---	---	---	---	---	0.0	7.4	17.6	16.8	15.7	1.1	0.0
29	---	---	---	---	---	0.0	7.4	15.7	12.2	18.3	1.2	0.0
30	---	---	---	---	---	0.0	9.7	13.0	14.4	17.6	1.1	0.0
31	---	---	---	---	---	---	12.0	---	12.9	14.3	---	0.0
Total	0.0	---	---	---	---	0.0	170.1	628.5	558.0	380.7	207.6	2.0
Min	0.0	---	---	---	---	0.0	1.0	13.0	11.7	9.2	1.1	0.0
Max	0.0	---	---	---	---	0.0	12.0	31.0	32.3	18.3	16.7	0.1
Mean	0.0	---	---	---	---	0.0	5.5	21.0	18.0	12.3	6.9	0.1

Irrigation Year 2008 Total 1946.9 Mean 5.3 Acre Feet 3861.7

Sum of Miscellaneous Diversions: From 13037500 To 13038500

Sum of Diversions: From 13037500 To 13038500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	117.6	---	---	---	---	0.0	241.5	5058.1	6615.0	5023.7	4617.8	3161.2
2	39.4	---	---	---	---	0.0	354.5	5203.5	6689.1	5014.9	4564.8	3136.6
3	35.9	---	---	---	---	0.0	362.2	5590.5	6741.0	4985.3	4432.4	3175.6
4	38.9	---	---	---	---	0.0	619.0	5766.8	6729.5	4962.3	4394.9	3204.2
5	38.1	---	---	---	---	0.0	661.0	5733.2	6700.8	4945.9	4297.4	3139.1
6	23.7	---	---	---	---	0.0	1132.5	5858.7	6732.4	4929.5	4262.4	3097.0
7	3.6	---	---	---	---	0.0	1501.3	6019.8	6834.8	4898.3	4089.4	2979.0
8	---	---	---	---	---	0.0	1597.4	5974.4	6954.4	4887.4	3977.0	2759.9
9	---	---	---	---	---	0.0	2100.7	6091.6	6979.0	4807.7	3939.6	2588.8
10	---	---	---	---	---	0.0	2152.3	6345.7	6979.1	4614.9	3928.6	2384.6
11	---	---	---	---	---	0.0	2651.7	6381.6	6743.4	4504.6	3935.0	2256.9
12	---	---	---	---	---	0.0	2797.2	6224.2	6540.7	4455.7	3929.3	2150.3
13	---	---	---	---	---	0.0	3008.4	6188.1	6432.9	4449.9	3976.4	2029.8
14	---	---	---	---	---	0.0	3311.2	6212.3	6352.5	4448.1	4091.2	1947.5
15	---	---	---	---	---	0.0	3520.2	6224.7	6303.4	4407.9	4126.4	1810.2
16	---	---	---	---	---	0.0	4092.1	6368.0	6312.0	4364.6	3995.4	1560.8
17	---	---	---	---	---	0.0	4571.6	6492.2	6321.5	4354.0	3958.9	1648.1
18	---	---	---	---	---	0.0	4754.3	6574.3	6350.3	4443.6	3905.5	1605.9
19	---	---	---	---	---	0.0	5047.0	6627.1	6322.0	4534.1	3944.3	1603.2
20	---	---	---	---	---	0.0	5241.0	6666.5	6304.0	4627.5	3836.6	1616.7
21	---	---	---	---	---	0.0	5160.1	6632.6	6258.3	4652.9	3785.0	1634.6
22	---	---	---	---	---	0.0	5049.7	6516.7	6125.5	4719.4	3703.1	1604.8
23	---	---	---	---	---	0.0	5039.3	6561.0	6059.6	4708.2	3486.7	1563.8
24	---	---	---	---	---	0.0	4984.2	6608.8	5887.3	4686.4	3425.4	1563.9
25	---	---	---	---	---	0.0	4837.7	6655.2	5741.8	4671.8	3290.7	1556.6
26	---	---	---	---	---	0.0	4784.4	6576.0	5492.6	4693.0	3222.4	1544.7
27	---	---	---	---	---	0.0	4627.8	6698.7	5257.5	4704.7	3250.5	1549.2
28	---	---	---	---	---	175.2	4581.8	6625.9	5202.5	4663.4	3280.3	1520.2
29	---	---	---	---	---	222.1	4585.4	6563.8	5203.0	4652.3	3279.0	1513.2
30	---	---	---	---	---	153.7	4640.0	6614.3	5174.2	4613.7	3206.8	1212.2
31	---	---	---	---	---	---	4865.7	---	5059.1	4611.2	---	857.5
Total	297.2	---	---	---	---	551.0	102873.2	187654.3	193399.2	145036.9	116133.2	63976.1
Min	3.6	---	---	---	---	0.0	241.5	5058.1	5059.1	4354.0	3206.8	857.5
Max	117.6	---	---	---	---	222.1	5241.0	6698.7	6979.1	5023.7	4617.8	3204.2
Mean	42.5	---	---	---	---	18.4	3318.5	6255.1	6238.7	4678.6	3871.1	2063.7
Irrigation Year 2008												
Total 809921.1												
Mean 2219.0												
Acre Feet 1606478.5												

Sum of Diversions: From 13037500 To 13038500

DIVERSIONS FROM HENRYS FORK
ISLAND PARK TO ASHTON

Sum of Miscellaneous Diversions: From 13042500 To 13046000
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	19.3	12.8	1.9	0.2
2	---	---	---	---	---	0.0	0.0	0.0	18.1	13.5	1.9	0.1
3	---	---	---	---	---	0.0	0.0	0.0	17.8	11.9	1.9	0.1
4	---	---	---	---	---	0.0	0.0	0.0	16.4	12.9	1.9	0.1
5	---	---	---	---	---	0.0	0.0	0.0	15.2	16.9	1.9	0.1
6	---	---	---	---	---	0.0	0.0	0.0	16.0	18.8	1.9	0.1
7	---	---	---	---	---	0.0	0.0	0.0	16.1	14.5	1.9	0.1
8	---	---	---	---	---	0.0	0.0	0.0	16.8	13.0	1.9	0.1
9	---	---	---	---	---	0.0	0.0	0.0	15.7	9.8	1.9	0.1
10	---	---	---	---	---	0.0	0.0	0.4	15.5	9.8	1.9	0.1
11	---	---	---	---	---	0.0	0.0	1.2	16.7	10.7	1.9	0.1
12	---	---	---	---	---	0.0	0.0	1.2	16.6	10.0	0.2	0.1
13	---	---	---	---	---	0.0	0.0	1.2	17.5	6.2	0.2	0.1
14	---	---	---	---	---	0.0	0.0	1.2	16.7	7.0	0.2	0.1
15	---	---	---	---	---	0.0	0.0	1.2	18.4	3.3	0.2	0.1
16	---	---	---	---	---	0.0	0.0	1.2	17.3	3.3	0.2	0.1
17	---	---	---	---	---	0.0	0.0	1.2	17.9	3.5	0.3	0.1
18	---	---	---	---	---	0.0	0.0	1.2	17.7	4.2	0.3	0.1
19	---	---	---	---	---	0.0	0.0	1.2	17.4	4.1	0.3	0.1
20	---	---	---	---	---	0.0	0.0	4.0	17.1	3.7	0.3	0.1
21	---	---	---	---	---	0.0	0.0	4.0	19.9	3.0	0.3	0.1
22	---	---	---	---	---	0.0	0.0	4.0	19.0	2.6	0.3	0.1
23	---	---	---	---	---	0.0	0.0	8.9	21.9	2.6	0.3	0.0
24	---	---	---	---	---	0.0	0.0	11.6	19.7	2.0	0.3	0.0
25	---	---	---	---	---	0.0	0.0	11.4	21.1	2.6	0.3	0.0
26	---	---	---	---	---	0.0	0.0	12.9	21.0	3.3	0.3	0.0
27	---	---	---	---	---	0.0	0.0	14.1	18.5	1.9	0.3	0.0
28	---	---	---	---	---	0.0	0.0	13.7	16.7	1.9	0.2	0.0
29	---	---	---	---	---	0.0	0.0	12.6	16.7	1.9	0.2	0.0
30	---	---	---	---	---	0.0	0.0	17.5	17.1	1.9	0.2	0.0
31	---	---	---	---	---	---	0.0	---	13.3	1.9	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	125.9	545.1	215.5	25.8	2.3
Min	0.0	---	---	---	---	0.0	0.0	0.0	13.3	1.9	0.2	0.0
Max	0.0	---	---	---	---	0.0	0.0	17.5	21.9	18.8	1.9	0.2
Mean	0.0	---	---	---	---	0.0	0.0	4.2	17.6	7.0	0.9	0.1
Irrigation Year 2008												
Total 914.6												
Mean 2.5												
Acre Feet 1814.1												

Sum of Miscellaneous Diversions: From 13042500 To 13046000

Sum of Diversions: From 13042500 To 13046000
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	19.3	12.8	1.9	0.2
2	---	---	---	---	---	0.0	0.0	0.0	18.1	13.5	1.9	0.1
3	---	---	---	---	---	0.0	0.0	0.0	17.8	11.9	1.9	0.1
4	---	---	---	---	---	0.0	0.0	0.0	16.4	12.9	1.9	0.1
5	---	---	---	---	---	0.0	0.0	0.0	15.2	16.9	1.9	0.1
6	---	---	---	---	---	0.0	0.0	0.0	16.0	18.8	1.9	0.1
7	---	---	---	---	---	0.0	0.0	0.0	16.1	14.5	1.9	0.1
8	---	---	---	---	---	0.0	0.0	0.0	16.8	13.0	1.9	0.1
9	---	---	---	---	---	0.0	0.0	0.0	15.7	9.8	1.9	0.1
10	---	---	---	---	---	0.0	0.0	0.4	15.5	9.8	1.9	0.1
11	---	---	---	---	---	0.0	0.0	1.2	16.7	10.7	1.9	0.1
12	---	---	---	---	---	0.0	0.0	1.2	16.6	10.0	0.2	0.1
13	---	---	---	---	---	0.0	0.0	1.2	17.5	6.2	0.2	0.1
14	---	---	---	---	---	0.0	0.0	1.2	16.7	7.0	0.2	0.1
15	---	---	---	---	---	0.0	0.0	1.2	18.4	3.3	0.2	0.1
16	---	---	---	---	---	0.0	0.0	1.2	17.3	3.3	0.2	0.1
17	---	---	---	---	---	0.0	0.0	1.2	17.9	3.5	0.3	0.1
18	---	---	---	---	---	0.0	0.0	1.2	17.7	4.2	0.3	0.1
19	---	---	---	---	---	0.0	0.0	1.2	17.4	4.1	0.3	0.1
20	---	---	---	---	---	0.0	0.0	4.0	17.1	3.7	0.3	0.1
21	---	---	---	---	---	0.0	0.0	4.0	19.9	3.0	0.3	0.1
22	---	---	---	---	---	0.0	0.0	4.0	19.0	2.6	0.3	0.1
23	---	---	---	---	---	0.0	0.0	8.9	21.9	2.6	0.3	0.0
24	---	---	---	---	---	0.0	0.0	11.6	19.7	2.0	0.3	0.0
25	---	---	---	---	---	0.0	0.0	11.4	21.1	2.6	0.3	0.0
26	---	---	---	---	---	0.0	0.0	12.9	21.0	3.3	0.3	0.0
27	---	---	---	---	---	0.0	0.0	14.1	18.5	1.9	0.3	0.0
28	---	---	---	---	---	0.0	0.0	13.7	16.7	1.9	0.2	0.0
29	---	---	---	---	---	0.0	0.0	12.6	16.7	1.9	0.2	0.0
30	---	---	---	---	---	0.0	0.0	17.5	17.1	1.9	0.2	0.0
31	---	---	---	---	---	---	0.0	---	13.3	1.9	---	0.0
Total	0.0					0.0	0.0	125.9	545.1	215.5	25.8	2.3
Min	0.0					0.0	0.0	0.0	13.3	1.9	0.2	0.0
Max	0.0					0.0	0.0	17.5	21.9	18.8	1.9	0.2
Mean	0.0					0.0	0.0	4.2	17.6	7.0	0.9	0.1

Irrigation Year 2008 Total 914.6 Mean 2.5 Acre Feet 1814.1

Sum of Diversions: From 13042500 To 13046000

DIVERSIONS FROM HENRYS FORK
ASHTON TO ABOVE FALLS RIVER

13046310 (D) DEWEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	11.6	20.5	27.5	0.0	0.0	14.8
2	---	---	---	---	---	0.0	12.9	20.5	27.1	0.0	0.0	13.7
3	---	---	---	---	---	0.0	13.0	19.1	27.0	0.0	0.0	13.0
4	---	---	---	---	---	0.0	14.4	19.1	27.0	0.0	0.0	13.1
5	---	---	---	---	---	0.0	14.5	19.1	26.5	0.0	0.0	13.2
6	---	---	---	---	---	0.0	15.3	16.6	26.5	0.0	0.0	13.6
7	---	---	---	---	---	0.0	16.0	15.9	26.4	0.0	0.0	8.8
8	---	---	---	---	---	0.0	16.5	15.3	29.7	0.0	0.0	13.8
9	---	---	---	---	---	0.0	17.0	14.7	29.3	0.0	0.0	17.3
10	---	---	---	---	---	0.0	17.1	14.8	28.9	0.0	0.0	22.1
11	---	---	---	---	---	0.0	24.0	14.8	29.6	0.0	0.0	23.2
12	---	---	---	---	---	0.0	24.2	24.0	29.1	0.0	0.0	23.9
13	---	---	---	---	---	0.0	22.1	22.6	29.5	0.0	0.0	24.6
14	---	---	---	---	---	0.0	25.6	21.3	29.8	0.0	0.0	23.5
15	---	---	---	---	---	0.0	22.0	20.9	29.0	0.0	0.0	23.2
16	---	---	---	---	---	0.0	27.7	20.6	29.0	0.0	0.0	23.9
17	---	---	---	---	---	0.0	24.7	21.3	29.3	0.0	5.3	24.9
18	---	---	---	---	---	0.0	24.6	20.6	0.0	0.0	5.3	24.9
19	---	---	---	---	---	0.0	24.6	22.7	5.5	0.0	4.9	23.9
20	---	---	---	---	---	0.0	24.5	22.7	13.4	0.0	5.1	23.9
21	---	---	---	---	---	0.0	28.9	22.8	23.8	0.0	4.7	23.5
22	---	---	---	---	---	0.0	27.4	23.1	28.5	0.0	4.6	23.2
23	---	---	---	---	---	0.0	23.0	23.5	28.5	0.0	4.9	23.9
24	---	---	---	---	---	0.0	22.9	22.8	30.4	0.0	13.1	24.9
25	---	---	---	---	---	12.9	22.9	22.8	25.1	0.0	14.7	24.9
26	---	---	---	---	---	12.9	22.8	24.1	25.1	0.0	12.1	24.2
27	---	---	---	---	---	10.1	21.4	25.9	25.1	0.0	13.4	24.2
28	---	---	---	---	---	10.1	24.9	28.4	25.1	0.0	13.5	24.2
29	---	---	---	---	---	10.3	20.0	25.8	26.9	0.0	13.4	24.2
30	---	---	---	---	---	10.7	20.6	23.2	0.0	0.0	14.4	23.5
31	---	---	---	---	---	---	20.5	---	0.0	0.0	---	23.2
Total						67.0	647.6	629.5	738.6	0.0	129.4	647.2
Min						0.0	11.6	14.7	0.0	0.0	0.0	8.8
Max						12.9	28.9	28.4	30.4	0.0	14.7	24.9
Mean						2.2	20.9	21.0	23.8	0.0	4.3	20.9
Irrigation Year 2008										Acre Feet 5671.4		
Total 2859.3										Mean 7.8		

13046310 (D) DEWEY CANAL

Sum of Miscellaneous Diversions: From 13046023 To 13046500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.6	4.3	4.1	0.7
2	---	---	---	---	---	0.0	0.0	0.0	5.7	4.6	4.1	0.7
3	---	---	---	---	---	0.0	0.0	0.0	5.7	4.9	4.1	0.7
4	---	---	---	---	---	0.0	0.0	0.0	5.7	4.9	4.1	0.7
5	---	---	---	---	---	0.0	0.0	0.0	5.7	5.0	4.1	0.7
6	---	---	---	---	---	0.0	0.0	0.0	6.7	6.5	4.1	0.7
7	---	---	---	---	---	0.0	0.0	0.0	8.6	7.6	4.1	0.7
8	---	---	---	---	---	0.0	0.0	0.0	9.0	7.6	4.1	0.7
9	---	---	---	---	---	0.0	0.0	0.0	9.0	6.9	4.1	0.7
10	---	---	---	---	---	0.0	0.0	0.7	9.0	6.9	0.8	0.7
11	---	---	---	---	---	0.0	0.0	0.7	8.9	6.9	0.8	0.7
12	---	---	---	---	---	0.0	0.0	0.7	8.6	6.9	0.8	0.7
13	---	---	---	---	---	0.0	0.0	0.7	6.3	6.9	0.8	0.7
14	---	---	---	---	---	0.0	0.0	1.9	6.3	5.2	0.8	0.7
15	---	---	---	---	---	0.0	0.0	1.9	5.7	4.2	0.8	0.7
16	---	---	---	---	---	0.0	0.0	1.9	5.7	4.2	0.8	0.7
17	---	---	---	---	---	0.0	0.0	1.9	5.7	4.2	0.8	0.7
18	---	---	---	---	---	0.0	0.0	2.0	6.0	4.2	0.8	0.7
19	---	---	---	---	---	0.0	0.0	2.3	6.4	6.2	0.8	0.7
20	---	---	---	---	---	0.0	0.0	2.7	6.4	6.8	0.8	0.7
21	---	---	---	---	---	0.0	0.0	6.4	6.4	6.8	0.8	0.7
22	---	---	---	---	---	0.0	0.0	6.4	6.4	6.8	0.7	0.7
23	---	---	---	---	---	0.0	0.0	6.7	7.2	6.8	0.7	0.0
24	---	---	---	---	---	0.0	0.0	7.9	9.1	5.1	0.7	0.0
25	---	---	---	---	---	0.0	0.0	8.8	9.1	6.1	0.7	0.0
26	---	---	---	---	---	0.0	0.0	8.8	8.8	6.8	0.7	0.0
27	---	---	---	---	---	0.0	0.0	8.8	7.6	5.1	0.7	0.0
28	---	---	---	---	---	0.0	0.0	8.5	8.2	4.2	0.7	0.0
29	---	---	---	---	---	0.0	0.0	7.4	7.6	4.2	0.7	0.0
30	---	---	---	---	---	0.0	0.0	8.8	8.1	6.1	0.7	0.0
31	---	---	---	---	---	---	0.0	---	6.1	5.8	---	0.0
Total	0.0					0.0	0.0	95.9	223.3	178.7	52.8	15.4
Min	0.0					0.0	0.0	0.0	5.7	4.2	0.7	0.0
Max	0.0					0.0	0.0	8.8	9.1	7.6	4.1	0.7
Mean	0.0					0.0	0.0	3.2	7.2	5.8	1.8	0.5

Irrigation Year 2008 Total 566.1 Mean 1.6 Acre Feet 1122.9

Sum of Miscellaneous Diversions: From 13046023 To 13046500

Sum of Diversions: From 13046023 To 13046500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	11.6	20.5	35.1	4.3	4.1	15.5
2	---	---	---	---	---	0.0	12.9	20.5	32.8	4.6	4.1	14.4
3	---	---	---	---	---	0.0	13.0	19.1	32.7	4.9	4.1	13.7
4	---	---	---	---	---	0.0	14.4	19.1	32.7	4.9	4.1	13.8
5	---	---	---	---	---	0.0	14.5	19.1	32.2	5.0	4.1	13.9
6	---	---	---	---	---	0.0	15.3	16.6	33.2	6.5	4.1	14.3
7	---	---	---	---	---	0.0	16.0	15.9	35.0	7.6	4.1	9.5
8	---	---	---	---	---	0.0	16.5	15.3	38.7	7.6	4.1	14.5
9	---	---	---	---	---	0.0	17.0	14.7	38.3	6.9	4.1	18.0
10	---	---	---	---	---	0.0	17.1	15.5	37.9	6.9	0.8	22.8
11	---	---	---	---	---	0.0	24.0	15.5	38.5	6.9	0.8	23.9
12	---	---	---	---	---	0.0	24.2	24.7	37.7	6.9	0.8	24.6
13	---	---	---	---	---	0.0	22.1	23.3	35.8	6.9	0.8	25.3
14	---	---	---	---	---	0.0	25.6	23.2	36.1	5.2	0.8	24.2
15	---	---	---	---	---	0.0	22.0	22.8	34.7	4.2	0.8	23.9
16	---	---	---	---	---	0.0	27.7	22.5	34.7	4.2	0.8	24.6
17	---	---	---	---	---	0.0	24.7	23.2	35.0	4.2	6.1	25.6
18	---	---	---	---	---	0.0	24.6	22.6	6.0	4.2	6.1	25.6
19	---	---	---	---	---	0.0	24.6	25.0	11.9	6.2	5.7	24.6
20	---	---	---	---	---	0.0	24.5	25.4	19.8	6.8	5.9	24.6
21	---	---	---	---	---	0.0	28.9	29.2	30.2	6.8	5.5	24.2
22	---	---	---	---	---	0.0	27.4	29.5	34.9	6.8	5.3	23.9
23	---	---	---	---	---	0.0	23.0	30.2	35.7	6.8	5.6	23.9
24	---	---	---	---	---	0.0	22.9	30.7	39.5	5.1	13.8	24.9
25	---	---	---	---	---	12.9	22.9	31.6	34.2	6.1	15.4	24.9
26	---	---	---	---	---	12.9	22.8	32.9	33.9	6.8	12.8	24.2
27	---	---	---	---	---	10.1	21.4	34.7	32.7	5.1	14.1	24.2
28	---	---	---	---	---	10.1	24.9	36.9	33.3	4.2	14.2	24.2
29	---	---	---	---	---	10.3	20.0	33.2	34.5	4.2	14.1	24.2
30	---	---	---	---	---	10.7	20.6	32.0	8.1	6.1	15.1	23.5
31	---	---	---	---	---	---	20.5	---	6.1	5.8	---	23.2
Total	0.0	---	---	---	---	67.0	647.6	725.4	961.9	178.7	182.2	662.6
Min	0.0	---	---	---	---	0.0	11.6	14.7	6.0	4.2	0.8	9.5
Max	0.0	---	---	---	---	12.9	28.9	36.9	39.5	7.6	15.4	25.6
Mean	0.0	---	---	---	---	2.2	20.9	24.2	31.0	5.8	6.1	21.4
Irrigation Year 2008												
Total 3425.4												Acre Feet 6794.3
Mean 9.4												

Sum of Diversions: From 13046023 To 13046500

DIVERSIONS FROM FALLS RIVER
GRASSY LAKE TO SQUIRREL

13047305 (D) YELLOWSTONE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	7.3	24.9	3.4	2.9
2	---	---	---	---	---	0.0	0.0	0.0	7.3	30.0	3.6	2.8
3	---	---	---	---	---	0.0	0.0	0.0	8.6	29.2	0.0	2.8
4	---	---	---	---	---	0.0	0.0	0.0	8.6	28.6	0.0	2.6
5	---	---	---	---	---	0.0	0.0	0.0	13.5	27.6	1.7	2.6
6	---	---	---	---	---	0.0	0.0	0.0	13.3	27.6	1.7	2.6
7	---	---	---	---	---	0.0	0.0	0.0	13.2	28.7	2.7	2.5
8	---	---	---	---	---	0.0	0.0	0.0	13.7	27.5	3.9	3.0
9	---	---	---	---	---	0.0	0.0	0.0	13.5	28.3	3.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	18.6	28.2	2.9	0.0
11	---	---	---	---	---	0.0	0.0	0.0	18.0	28.4	3.7	0.0
12	---	---	---	---	---	0.0	0.0	0.0	21.2	27.8	3.7	0.0
13	---	---	---	---	---	0.0	0.0	0.0	20.3	27.8	1.5	0.0
14	---	---	---	---	---	0.0	0.0	0.0	19.6	27.7	1.4	0.0
15	---	---	---	---	---	0.0	0.0	0.0	23.8	28.5	1.3	0.0
16	---	---	---	---	---	0.0	0.0	0.0	23.4	27.3	1.3	0.0
17	---	---	---	---	---	0.0	0.0	0.0	6.6	18.6	1.5	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	11.1	1.3	0.0
19	---	---	---	---	---	0.0	0.0	0.0	27.2	11.1	1.8	0.0
20	---	---	---	---	---	0.0	0.0	0.0	27.2	11.1	1.8	0.0
21	---	---	---	---	---	0.0	0.0	0.0	27.2	13.5	1.8	0.0
22	---	---	---	---	---	0.0	0.0	0.0	30.0	14.4	1.7	0.0
23	---	---	---	---	---	0.0	0.0	0.0	25.7	8.0	2.2	0.0
24	---	---	---	---	---	0.0	0.0	0.0	25.7	8.0	1.9	0.0
25	---	---	---	---	---	0.0	0.0	0.0	24.1	8.0	1.9	0.0
26	---	---	---	---	---	0.0	0.0	4.7	31.8	7.9	1.7	0.0
27	---	---	---	---	---	0.0	0.0	0.0	31.2	8.0	1.7	0.0
28	---	---	---	---	---	0.0	0.0	0.0	30.8	6.0	1.5	0.0
29	---	---	---	---	---	0.0	0.0	0.0	22.3	6.0	1.2	0.0
30	---	---	---	---	---	0.0	0.0	3.7	23.0	6.3	1.4	0.0
31	---	---	---	---	---	---	0.0	---	23.0	4.8	---	0.0
Total						0.0	0.0	8.4	599.7	590.9	60.1	21.8
Min						0.0	0.0	0.0	0.0	4.8	0.0	0.0
Max						0.0	0.0	4.7	31.8	30.0	3.9	3.0
Mean						0.0	0.0	0.3	19.3	19.1	2.0	0.7
Irrigation Year 2008										Total 1280.9	Mean 3.5	Acre Feet 2540.7

13047305 (D) YELLOWSTONE CANAL

13047474 (P) ATCHLEY PUMPS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	2.2	8.7	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.6	7.9	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	4.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.8	7.8	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	5.3	7.8	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.3	7.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.1	7.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.1	7.1	2.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	4.9	6.1	2.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.7	8.7	1.3	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.5	8.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.1	8.7	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.1	8.7	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.1	8.4	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.4	8.4	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.4	8.4	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	10.0	3.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	10.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.9	7.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.9	6.7	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.9	6.3	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	8.1	7.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	6.6	3.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	2.2	6.1	1.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	2.2	9.7	4.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	9.7	4.5	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	9.7	2.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.3	4.0	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.3	4.3	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	5.2	7.8	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.9	0.0	---	0.0
Total	0.0					0.0	0.0	21.4	199.8	174.5	5.7	0.0
Min	0.0					0.0	0.0	0.0	0.8	0.0	0.0	0.0
Max	0.0					0.0	0.0	5.2	10.0	8.7	2.2	0.0
Mean	0.0					0.0	0.0	0.7	6.4	5.6	0.2	0.0
												Acre Feet 796.2
												Mean 1.1
												Total 401.4
												Irrigation Year 2008

13047474 (P) ATCHLEY PUMPS

13047475 (D) MARYSVILLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	177.0	186.1	48.5	25.4
2	---	---	---	---	---	0.0	0.0	0.0	180.4	183.1	41.6	24.8
3	---	---	---	---	---	0.0	0.0	0.0	178.7	183.9	38.7	24.8
4	---	---	---	---	---	0.0	0.0	0.0	178.3	182.2	39.4	21.8
5	---	---	---	---	---	0.0	0.0	0.0	176.5	184.8	38.7	16.9
6	---	---	---	---	---	0.0	0.0	0.0	176.1	184.8	38.7	15.4
7	---	---	---	---	---	0.0	0.0	0.0	171.8	184.8	31.1	15.4
8	---	---	---	---	---	0.0	0.0	0.0	174.4	170.5	25.4	15.4
9	---	---	---	---	---	0.0	0.0	0.0	172.5	153.0	24.8	15.4
10	---	---	---	---	---	0.0	0.0	0.0	170.5	153.0	24.8	15.4
11	---	---	---	---	---	0.0	0.0	0.0	169.9	151.8	24.8	15.4
12	---	---	---	---	---	0.0	0.0	0.0	159.2	146.2	24.8	15.4
13	---	---	---	---	---	0.0	0.0	0.0	166.1	146.7	24.8	15.4
14	---	---	---	---	---	0.0	0.0	0.0	171.8	135.4	24.8	12.0
15	---	---	---	---	---	0.0	0.0	0.0	191.5	122.1	24.8	0.0
16	---	---	---	---	---	0.0	0.0	0.0	196.8	109.4	28.6	0.0
17	---	---	---	---	---	0.0	0.0	23.0	195.5	100.3	36.1	0.0
18	---	---	---	---	---	0.0	0.0	30.5	195.5	94.6	39.0	0.0
19	---	---	---	---	---	0.0	0.0	30.6	198.2	86.6	47.4	0.0
20	---	---	---	---	---	0.0	0.0	14.1	196.8	84.1	47.5	0.0
21	---	---	---	---	---	0.0	0.0	13.3	196.8	83.6	47.6	0.0
22	---	---	---	---	---	0.0	0.0	35.2	198.4	83.2	41.6	0.0
23	---	---	---	---	---	0.0	0.0	47.7	197.2	77.9	36.6	0.0
24	---	---	---	---	---	0.0	0.0	56.7	198.8	67.3	36.4	0.0
25	---	---	---	---	---	0.0	0.0	77.2	197.6	56.6	36.3	0.0
26	---	---	---	---	---	0.0	0.0	101.2	203.3	56.6	36.2	0.0
27	---	---	---	---	---	0.0	0.0	124.2	210.3	56.3	30.7	0.0
28	---	---	---	---	---	0.0	0.0	139.4	213.3	56.0	25.5	0.0
29	---	---	---	---	---	0.0	0.0	146.7	210.5	55.7	24.8	0.0
30	---	---	---	---	---	0.0	0.0	166.7	210.1	55.5	25.4	0.0
31	---	---	---	---	---	---	0.0	---	202.7	55.2	---	0.0
Total						0.0	0.0	1006.5	5836.5	3647.3	1015.4	248.9
Min						0.0	0.0	0.0	159.2	55.2	24.8	0.0
Max						0.0	0.0	166.7	213.3	186.1	48.5	25.4
Mean						0.0	0.0	33.6	188.3	117.7	33.8	8.0
Irrigation Year 2008												
Total 11754.6												
Mean 32.2												
Acre Feet 23315.2												

13047475 (D) MARYSVILLE CANAL

Sum of Diversions: From 13046500 To 13047475
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	186.5	219.7	51.9	28.3
2	---	---	---	---	---	0.0	0.0	0.0	189.3	221.0	45.2	27.6
3	---	---	---	---	---	0.0	0.0	0.0	188.9	217.4	38.7	27.6
4	---	---	---	---	---	0.0	0.0	0.0	187.7	218.6	39.4	24.4
5	---	---	---	---	---	0.0	0.0	0.0	195.3	220.2	40.4	19.5
6	---	---	---	---	---	0.0	0.0	0.0	194.7	220.0	40.4	18.0
7	---	---	---	---	---	0.0	0.0	0.0	190.1	221.1	33.8	17.9
8	---	---	---	---	---	0.0	0.0	0.0	193.2	205.1	31.5	18.4
9	---	---	---	---	---	0.0	0.0	0.0	190.9	187.4	30.9	15.4
10	---	---	---	---	---	0.0	0.0	0.0	194.8	189.9	29.0	15.4
11	---	---	---	---	---	0.0	0.0	0.0	194.4	188.9	28.5	15.4
12	---	---	---	---	---	0.0	0.0	0.0	188.5	182.7	28.5	15.4
13	---	---	---	---	---	0.0	0.0	0.0	194.5	183.2	26.3	15.4
14	---	---	---	---	---	0.0	0.0	0.0	199.5	171.5	26.2	12.0
15	---	---	---	---	---	0.0	0.0	0.0	222.7	159.0	26.1	0.0
16	---	---	---	---	---	0.0	0.0	0.0	227.6	145.1	29.9	0.0
17	---	---	---	---	---	0.0	0.0	23.0	212.1	122.5	37.6	0.0
18	---	---	---	---	---	0.0	0.0	30.5	205.5	105.7	40.3	0.0
19	---	---	---	---	---	0.0	0.0	30.6	233.3	104.9	49.2	0.0
20	---	---	---	---	---	0.0	0.0	14.1	231.9	101.9	49.3	0.0
21	---	---	---	---	---	0.0	0.0	13.3	231.9	103.4	49.4	0.0
22	---	---	---	---	---	0.0	0.0	35.2	236.5	104.7	43.3	0.0
23	---	---	---	---	---	0.0	0.0	47.7	229.5	89.4	38.8	0.0
24	---	---	---	---	---	0.0	0.0	58.9	230.6	77.0	38.3	0.0
25	---	---	---	---	---	0.0	0.0	79.4	231.4	69.1	38.2	0.0
26	---	---	---	---	---	0.0	0.0	107.5	244.8	69.0	37.9	0.0
27	---	---	---	---	---	0.0	0.0	125.8	251.2	67.2	32.4	0.0
28	---	---	---	---	---	0.0	0.0	143.7	248.1	63.6	27.0	0.0
29	---	---	---	---	---	0.0	0.0	151.0	237.1	61.7	26.0	0.0
30	---	---	---	---	---	0.0	0.0	175.6	240.9	61.8	26.8	0.0
31	---	---	---	---	---	---	0.0	---	232.6	60.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	1036.3	6636.0	4412.7	1081.2	270.7
Min	0.0	---	---	---	---	0.0	0.0	0.0	186.5	60.0	26.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	175.6	251.2	221.1	51.9	28.3
Mean	0.0	---	---	---	---	0.0	0.0	34.5	214.1	142.3	36.0	8.7

Irrigation Year 2008 Total 13436.9 Mean 36.8 Acre Feet 26652.1

Sum of Diversions: From 13046500 To 13047475

DIVERSIONS FROM FALLS RIVER
SQUIRREL TO CHESTER

13047575 (D) FARMERS OWN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	55.0	56.5	34.5	21.6
2	---	---	---	---	---	0.0	0.0	0.0	54.4	62.3	33.5	21.5
3	---	---	---	---	---	0.0	0.0	0.0	55.8	61.5	33.3	21.4
4	---	---	---	---	---	0.0	0.0	0.0	59.2	60.7	33.1	21.4
5	---	---	---	---	---	0.0	0.0	0.0	59.7	54.5	29.1	21.3
6	---	---	---	---	---	0.0	0.0	0.0	60.1	54.7	28.9	21.2
7	---	---	---	---	---	0.0	0.0	0.0	60.5	54.8	26.5	18.1
8	---	---	---	---	---	0.0	0.0	0.0	57.9	55.0	24.2	18.1
9	---	---	---	---	---	0.0	0.0	0.0	59.4	54.2	24.1	18.1
10	---	---	---	---	---	0.0	0.0	0.0	60.8	53.9	23.9	18.1
11	---	---	---	---	---	0.0	0.0	0.0	61.3	53.6	23.7	18.1
12	---	---	---	---	---	0.0	0.0	0.0	61.7	52.9	23.5	17.2
13	---	---	---	---	---	0.0	0.0	0.0	62.7	53.0	23.4	16.4
14	---	---	---	---	---	0.0	0.0	0.0	63.6	57.1	22.8	16.4
15	---	---	---	---	---	0.0	0.0	0.0	64.1	56.3	22.3	16.4
16	---	---	---	---	---	0.0	0.0	0.0	61.7	45.2	22.2	16.4
17	---	---	---	---	---	0.0	0.0	0.0	61.5	44.0	22.1	16.4
18	---	---	---	---	---	0.0	0.0	0.0	64.3	42.9	22.0	16.4
19	---	---	---	---	---	0.0	0.0	19.6	63.0	43.0	26.0	16.4
20	---	---	---	---	---	0.0	0.0	19.6	61.7	43.2	29.5	16.4
21	---	---	---	---	---	0.0	0.0	19.6	60.4	43.4	29.4	16.4
22	---	---	---	---	---	0.0	0.0	21.5	62.2	40.9	29.3	16.4
23	---	---	---	---	---	0.0	0.0	24.2	59.9	43.7	30.0	16.4
24	---	---	---	---	---	0.0	0.0	33.7	56.6	43.9	29.1	16.4
25	---	---	---	---	---	0.0	0.0	44.1	57.3	44.0	25.5	16.4
26	---	---	---	---	---	0.0	0.0	47.2	59.1	42.4	26.1	16.4
27	---	---	---	---	---	0.0	0.0	52.3	58.3	42.2	21.9	16.4
28	---	---	---	---	---	0.0	0.0	52.7	57.5	42.0	21.8	16.4
29	---	---	---	---	---	0.0	0.0	53.1	56.3	39.2	21.8	16.4
30	---	---	---	---	---	0.0	0.0	53.6	56.0	39.0	21.7	16.4
31	---	---	---	---	---	---	0.0	---	55.7	36.7	---	16.4
Total						0.0	0.0	441.2	1847.7	1516.7	785.2	547.7
Min						0.0	0.0	0.0	54.4	36.7	21.7	16.4
Max						0.0	0.0	53.6	64.3	62.3	34.5	21.6
Mean						0.0	0.0	14.7	59.6	48.9	26.2	17.7
Irrigation Year 2008												
Total 5138.5												
Mean 14.1												
Acre Feet 10192.2												

13047575 (D) FARMERS OWN CANAL

13047681 (D) CONANT CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	8.6	21.1	22.7	0.0					
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.5	20.9	0.0	6.4					
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.2	20.4	0.0	0.0					
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.8	19.9	0.0	0.0					
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.1	19.1	0.0	0.0					
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.5	18.4	0.0	0.0					
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	25.9	0.0	0.0					
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.1	0.0	0.0	0.0					
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.4	21.1	4.2	0.0					
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	21.3	1.2	0.0					
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.6	21.5	0.0	0.0					
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.9	18.9	0.0	0.0					
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	20.0	0.0	0.0					
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.9	11.0	0.0	0.0					
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.9	11.9	0.0	0.0					
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.4	12.3	0.0	0.0					
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	13.0	0.0	0.0					
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.7	13.7	0.0	0.0					
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.7	13.6	0.0	0.0					
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.4	14.0	7.3	0.0					
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.1	13.9	4.9	0.0					
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.1	8.4	2.9	0.0					
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	21.0	5.9	3.0	0.0					
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.4	20.2	5.1	3.0	0.0					
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	14.2	21.9	4.4	11.2	0.0					
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	24.9	4.3	8.4	0.0					
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	25.6	8.9	0.0					
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.5	23.2	24.3	9.2	0.0					
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.8	15.7	25.7	8.5	0.0					
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.2	23.4	25.8	7.2	0.0					
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.6	24.3	0.0	0.0					
Total						0.0	0.0	100.0	609.5	505.7	102.6	6.4					
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0					
Max						0.0	0.0	21.5	25.1	25.9	22.7	6.4					
Mean						0.0	0.0	3.3	19.7	16.3	3.4	0.2					
Irrigation Year 2008												Total	1324.2	Mean	3.6	Acre Feet	2626.6

13047681 (D) CONANT CREEK CANAL

13047900 (D) BOOM CREEK PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	3.5	7.3	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	4.0	7.8	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	5.2	6.6	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.0	6.6	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	7.0	7.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.0	4.8	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.0	5.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	4.6	5.9	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	5.2	5.7	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.9	4.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.4	4.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.6	0.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.3	4.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.3	4.3	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	8.3	4.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.8	4.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	6.8	1.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	6.8	1.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.9	3.6	0.1	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.4	2.5	1.4	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.4	2.3	0.4	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.4	2.7	0.4	0.0
23	---	---	---	---	---	0.0	0.0	0.0	7.4	2.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	8.0	0.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	2.5	7.4	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.4	6.4	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.4	6.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.4	0.0	---	0.0
Total						0.0	0.0	11.3	201.4	98.5	2.3	0.0
Min						0.0	0.0	0.0	3.5	0.0	0.0	0.0
Max						0.0	0.0	4.4	8.3	7.8	1.4	0.0
Mean						0.0	0.0	0.4	6.5	3.2	0.1	0.0
Irrigation Year 2008												
Total 313.5												
Mean 0.9												
Acre Feet 621.8												

13047900 (D) BOOM CREEK PUMP

13048080 (P) D HARSHBARGER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
6	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
7	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
11	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
12	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
13	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
14	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
15	---	---	---	---	---	0.0	0.0	0.0	3.6	3.5	0.2	0.0
16	---	---	---	---	---	0.0	0.0	3.6	3.6	3.5	0.2	0.0
17	---	---	---	---	---	0.0	0.0	3.6	3.6	3.5	0.2	0.0
18	---	---	---	---	---	0.0	0.0	3.6	3.6	3.5	0.2	0.0
19	---	---	---	---	---	0.0	0.0	3.6	3.6	3.5	0.2	0.0
20	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
21	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
22	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
23	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
24	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
25	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
26	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
27	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
28	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
29	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
30	---	---	---	---	---	0.0	0.0	3.6	3.6	0.2	0.2	0.0
31	---	---	---	---	---	---	0.0	---	3.5	0.2	---	0.0
Total	0.0					0.0	0.0	54.0	111.5	68.9	6.0	0.0
Min	0.0					0.0	0.0	0.0	3.5	0.2	0.2	0.0
Max	0.0					0.0	0.0	3.6	3.6	3.5	0.2	0.0
Mean	0.0					0.0	0.0	1.8	3.6	2.2	0.2	0.0
Irrigation Year 2008												
Total 240.4												
Mean 0.7												
Acre Feet 476.8												

13048080 (P) D HARSHBARGER PUMP

13048255 (P) SQUIRREL PUMP #1

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	4.8	5.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	5.0	4.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	5.2	4.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	5.0	4.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	5.1	4.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	4.8	4.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	4.8	4.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	4.4	4.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.2	4.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.8	4.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.2	4.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.5	4.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.4	4.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.3	4.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.5	4.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	6.1	4.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	6.4	4.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	6.1	4.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.7	4.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	4.5	4.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	4.5	4.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	4.7	4.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	5.1	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	5.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.9	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.7	4.9	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.4	4.9	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	4.8	4.9	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	5.2	4.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	5.2	4.8	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.6	0.0	---	0.0
Total	0.0					0.0	0.0	22.3	161.0	89.5	0.0	0.0
Min	0.0					0.0	0.0	0.0	4.4	0.0	0.0	0.0
Max	0.0					0.0	0.0	5.2	6.4	5.5	0.0	0.0
Mean	0.0					0.0	0.0	0.7	5.2	2.9	0.0	0.0
Irrigation Year 2008												
Total 272.8												
Mean 0.7												
Acre Feet 541.1												

13048255 (P) SQUIRREL PUMP #1

13048280 (P) L LOOSLI #4

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
6	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.3	1.2	0.1	0.0
11	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
12	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
13	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
14	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
15	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
16	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
17	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
18	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
19	---	---	---	---	---	0.0	0.0	1.3	1.3	1.2	0.1	0.0
20	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
21	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
22	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
23	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
24	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
25	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
26	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
27	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
28	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
29	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
30	---	---	---	---	---	0.0	0.0	1.3	1.3	0.1	0.1	0.0
31	---	---	---	---	---	---	0.0	---	1.2	0.1	---	0.0
Total	0.0					0.0	0.0	26.0	40.2	24.0	3.0	0.0
Min	0.0					0.0	0.0	0.0	1.2	0.1	0.1	0.0
Max	0.0					0.0	0.0	1.3	1.3	1.2	0.1	0.0
Mean	0.0					0.0	0.0	0.9	1.3	0.8	0.1	0.0
Irrigation Year 2008												
Total 93.2												
Mean 0.3												
Acre Feet 184.9												

13048280 (P) L LOOSLI #4

13048475 (D) ENTERPRISE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	34.8	119.7	93.2	63.3	53.0
2	---	---	---	---	---	0.0	0.0	32.3	120.2	92.6	62.7	54.2
3	---	---	---	---	---	0.0	0.0	56.5	126.5	92.8	64.0	53.0
4	---	---	---	---	---	0.0	0.0	44.3	124.7	93.7	47.8	36.6
5	---	---	---	---	---	0.0	0.0	24.9	124.6	83.0	48.9	37.7
6	---	---	---	---	---	0.0	0.0	38.9	125.9	74.6	37.6	38.8
7	---	---	---	---	---	0.0	0.0	35.2	126.4	74.8	37.0	37.2
8	---	---	---	---	---	0.0	0.0	33.1	121.8	75.0	36.9	37.2
9	---	---	---	---	---	0.0	0.0	31.1	121.7	75.1	48.5	38.3
10	---	---	---	---	---	0.0	0.0	28.6	120.0	68.2	49.0	38.3
11	---	---	---	---	---	0.0	0.0	31.2	118.4	61.5	48.3	0.0
12	---	---	---	---	---	0.0	0.0	30.7	116.8	53.2	63.8	0.0
13	---	---	---	---	---	0.0	0.0	27.3	110.8	51.0	70.0	0.0
14	---	---	---	---	---	0.0	0.0	53.0	105.0	51.1	72.4	0.0
15	---	---	---	---	---	0.0	0.0	53.4	104.8	51.9	75.5	0.0
16	---	---	---	---	---	0.0	0.0	53.7	112.5	51.9	75.4	0.0
17	---	---	---	---	---	0.0	0.0	71.4	110.8	54.2	87.2	0.0
18	---	---	---	---	---	0.0	0.0	71.8	115.0	56.6	88.4	0.0
19	---	---	---	---	---	0.0	0.0	93.4	114.8	62.1	86.9	0.0
20	---	---	---	---	---	0.0	0.0	100.7	113.9	62.1	86.8	0.0
21	---	---	---	---	---	0.0	0.0	105.4	112.3	64.0	72.2	0.0
22	---	---	---	---	---	0.0	0.0	111.5	112.1	60.9	59.0	0.0
23	---	---	---	---	---	0.0	0.0	117.7	112.7	60.9	58.9	0.0
24	---	---	---	---	---	0.0	53.6	113.8	111.1	60.9	58.8	0.0
25	---	---	---	---	---	0.0	61.5	112.8	110.2	60.9	56.8	0.0
26	---	---	---	---	---	0.0	69.6	111.8	113.2	62.7	53.1	0.0
27	---	---	---	---	---	0.0	23.9	75.9	107.7	62.7	53.6	0.0
28	---	---	---	---	---	0.0	42.2	58.1	102.2	62.7	53.0	0.0
29	---	---	---	---	---	0.0	37.9	80.0	101.7	63.3	52.4	0.0
30	---	---	---	---	---	0.0	37.4	106.4	92.8	63.3	53.0	0.0
31	---	---	---	---	---	---	36.9	---	92.3	63.3	---	0.0
Total						0.0	363.0	1939.7	3522.6	2064.2	1821.2	424.3
Min						0.0	0.0	24.9	92.3	51.0	36.9	0.0
Max						0.0	69.6	117.7	126.5	93.7	88.4	54.2
Mean						0.0	11.7	64.7	113.6	66.6	60.7	13.7
Irrigation Year 2008												
Total						10135.0	Mean	27.8	Acre Feet 20102.8			

13048475 (D) ENTERPRISE CANAL

13048560 (D) FALL RIVER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12.5	12.0	12.0	7.0	5.0	1.7	17.8	57.0	118.6	90.8	98.3	92.3
2	12.5	12.0	12.0	7.0	5.0	1.7	21.1	57.0	112.2	92.3	98.3	92.3
3	12.5	12.0	11.0	7.0	5.0	1.7	21.1	57.0	104.4	93.8	99.8	92.3
4	12.5	12.0	10.0	7.0	4.0	1.7	21.1	57.0	102.8	93.8	96.8	93.8
5	12.5	12.0	10.0	7.0	4.0	1.7	21.1	60.7	102.8	93.8	80.8	99.8
6	12.5	12.0	10.0	7.0	4.0	1.7	29.3	63.3	102.8	93.8	80.8	99.8
7	13.2	12.0	10.0	7.0	4.0	1.7	38.5	60.7	101.3	93.8	79.4	98.3
8	13.2	12.0	11.0	7.0	4.0	1.7	38.5	59.4	101.3	93.8	79.4	98.3
9	13.2	12.0	12.0	7.0	4.0	1.7	38.5	58.2	105.9	93.8	79.4	98.3
10	13.2	12.0	12.0	6.0	4.0	1.7	37.4	58.2	104.4	93.8	79.4	98.3
11	13.9	12.0	12.0	6.0	4.0	1.7	36.4	62.0	102.8	93.8	79.4	98.3
12	13.9	12.0	12.0	6.0	4.0	1.7	36.4	60.7	99.8	93.8	79.4	98.3
13	13.9	12.0	12.0	6.0	4.0	1.7	40.6	57.0	96.8	93.8	87.9	98.3
14	13.9	12.0	12.0	6.0	4.0	1.7	45.1	60.7	95.3	93.8	93.8	98.3
15	14.7	12.0	11.0	6.0	4.0	2.4	52.1	73.8	95.3	95.3	93.8	98.3
16	13.9	12.0	10.0	6.0	4.0	3.3	59.4	80.8	93.8	95.3	92.3	98.3
17	14.7	12.0	9.0	6.0	4.0	3.3	64.5	96.8	95.3	96.8	92.3	98.3
18	14.7	12.0	8.0	6.0	4.0	3.3	68.5	104.4	95.3	96.8	92.3	98.3
19	12.0	12.0	8.0	6.0	4.0	3.3	65.8	105.9	95.3	96.8	92.3	98.3
20	12.0	12.0	8.0	6.0	4.0	3.3	58.2	105.9	95.3	95.3	92.3	98.3
21	12.0	12.0	8.0	6.0	4.0	3.3	58.2	105.9	95.3	95.3	93.8	98.3
22	12.0	12.0	8.0	6.0	4.0	3.3	62.0	113.8	95.3	96.8	92.3	98.3
23	12.0	12.0	7.0	6.0	4.0	0.4	58.2	113.8	95.3	96.8	92.3	62.0
24	12.0	12.0	7.0	6.0	4.0	0.4	57.0	117.0	93.8	96.8	93.8	39.6
25	12.0	12.0	7.0	6.0	4.0	0.4	57.0	133.5	92.3	96.8	92.3	38.5
26	12.0	12.0	7.0	5.0	4.0	0.4	58.2	128.5	90.8	96.8	92.3	38.5
27	12.0	12.0	7.0	5.0	3.0	6.8	57.0	123.5	90.8	96.8	92.3	38.5
28	12.0	12.0	7.0	5.0	2.0	6.8	55.7	120.3	89.4	96.8	92.3	38.5
29	12.0	12.0	7.0	5.0	2.0	10.4	54.5	118.6	90.8	96.8	92.3	38.5
30	12.0	12.0	7.0	---	2.0	14.7	55.7	118.6	90.8	96.8	92.3	37.4
31	---	12.0	7.0	---	---	---	57.0	---	90.8	96.8	---	37.4
Total	385.4	372.0	291.0	179.0	116.0	89.6	1441.9	2590.0	3036.9	2948.3	2694.2	2512.0
Min	12.0	12.0	7.0	5.0	2.0	0.4	17.8	57.0	89.4	90.8	79.4	37.4
Max	14.7	12.0	12.0	7.0	5.0	14.7	68.5	133.5	118.6	96.8	99.8	99.8
Mean	12.8	12.0	9.4	6.2	3.9	3.0	46.5	86.3	98.0	95.1	89.8	81.0
							Mean	45.6	Acre Feet 33037.8			
							Total	16656.3				

13048560 (D) FALL RIVER CANAL

13048705 (D) CHESTER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	7.0	4.0	4.0	2.0	1.6	4.1	60.1	81.8	8.3	8.7	9.7
2	8.0	7.0	4.0	4.0	2.0	1.6	4.1	60.1	80.3	8.3	8.7	10.1
3	8.0	7.0	4.0	4.0	2.0	3.6	4.1	61.4	78.8	8.0	8.7	9.7
4	8.0	7.0	3.0	4.0	2.0	3.6	3.3	62.1	76.5	8.0	7.0	10.1
5	8.0	7.0	3.0	4.0	2.0	3.6	3.3	64.2	78.0	7.7	6.4	9.7
6	8.0	7.0	3.0	4.0	2.0	3.6	2.9	61.4	76.5	7.7	6.4	9.7
7	8.0	7.0	3.0	4.0	2.0	3.6	2.6	58.7	75.8	7.7	6.4	9.4
8	8.0	7.0	3.0	4.0	2.0	3.6	2.4	58.7	70.6	8.0	6.4	9.4
9	8.0	7.0	4.0	4.0	2.0	3.6	2.2	58.7	75.8	8.0	7.3	9.4
10	8.0	7.0	4.0	3.0	2.0	3.6	2.2	71.3	74.3	9.7	6.4	9.4
11	8.0	6.0	4.0	3.0	2.0	3.6	2.2	76.5	71.3	11.2	6.4	9.4
12	8.0	5.0	4.0	3.0	2.0	3.6	2.2	76.5	67.0	11.2	6.4	9.4
13	8.0	5.0	4.0	3.0	2.0	3.6	20.5	71.3	62.1	11.2	6.4	9.4
14	8.0	5.0	4.0	3.0	2.0	3.6	20.5	71.3	57.3	11.2	4.9	9.4
15	8.0	5.0	4.0	3.0	2.0	3.6	27.4	79.5	57.3	12.0	3.6	9.4
16	8.0	5.0	3.0	3.0	2.0	3.6	35.0	88.8	52.7	11.6	6.1	9.4
17	8.0	4.0	3.0	3.0	2.0	3.6	46.3	94.3	50.8	11.6	6.1	9.4
18	8.0	5.0	3.0	3.0	2.0	3.6	51.4	96.7	54.7	12.0	6.1	9.4
19	8.0	6.0	3.0	3.0	2.0	3.6	57.3	99.2	52.7	12.0	6.4	9.4
20	8.0	5.0	4.0	3.0	2.0	3.6	54.7	102.5	64.2	12.0	8.3	9.4
21	8.0	4.0	4.0	3.0	2.0	3.6	61.4	99.2	79.5	12.0	9.4	9.4
22	8.0	4.0	4.0	3.0	2.0	3.3	54.7	98.4	81.8	11.6	10.5	9.4
23	8.0	5.0	4.0	3.0	2.0	3.3	52.1	97.5	80.3	10.8	10.5	9.4
24	8.0	6.0	4.0	3.0	2.0	3.3	52.1	97.5	72.8	10.8	10.1	9.4
25	8.0	5.0	4.0	3.0	2.0	3.3	54.0	97.5	70.6	10.8	10.1	9.4
26	8.0	4.0	4.0	2.0	2.0	3.3	56.0	97.5	71.3	14.8	9.7	8.7
27	6.0	4.0	4.0	2.0	2.0	2.9	52.1	99.2	67.7	14.8	10.1	8.7
28	3.0	5.0	4.0	2.0	2.0	2.9	52.1	85.6	64.2	14.8	9.7	8.7
29	3.0	5.0	4.0	2.0	2.0	3.6	50.8	84.1	13.5	14.4	9.7	8.7
30	3.0	4.0	4.0	---	2.0	4.1	50.8	83.3	9.0	14.4	9.7	8.7
31	---	4.0	4.0	---	2.0	---	60.1	---	8.3	11.2	---	8.7
Total	223.0	171.0	115.0	92.0	62.0	101.6	944.9	2413.1	1977.5	337.8	232.6	289.8
Min	3.0	4.0	3.0	2.0	2.0	1.6	2.2	58.7	8.3	7.7	3.6	8.7
Max	8.0	7.0	4.0	4.0	2.0	4.1	61.4	102.5	81.8	14.8	10.5	10.1
Mean	7.4	5.5	3.7	3.2	2.0	3.4	30.5	80.4	63.8	10.9	7.8	9.3
Irrigation Year 2008												
Total 6960.3												
Mean 19.1												
Acre Feet 13805.8												

13048705 (D) CHESTER CANAL

13049008 (D) MCBEE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	2.9	1.3	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	3.1	1.3	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	3.1	1.2	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	3.1	1.2	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	2.8	3.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.8	2.9	0.0	0.0	0.0
12	---	---	---	---	---	0.0	1.8	2.7	2.9	0.0	0.0	0.0
13	---	---	---	---	---	0.0	1.8	2.6	2.9	0.0	0.0	0.0
14	---	---	---	---	---	0.0	1.8	2.7	2.9	3.1	0.0	0.0
15	---	---	---	---	---	0.0	1.8	2.7	3.0	3.1	0.0	0.0
16	---	---	---	---	---	0.0	1.8	2.8	2.6	3.0	0.0	0.0
17	---	---	---	---	---	0.0	2.5	2.6	2.6	3.1	0.0	0.0
18	---	---	---	---	---	0.0	2.5	2.8	2.7	3.3	0.0	0.0
19	---	---	---	---	---	0.0	2.7	2.8	2.7	3.1	0.0	0.0
20	---	---	---	---	---	0.0	2.7	2.8	2.7	3.5	0.0	0.0
21	---	---	---	---	---	0.0	2.7	2.8	2.7	3.3	0.0	0.0
22	---	---	---	---	---	0.0	3.0	2.8	2.6	0.0	0.0	0.0
23	---	---	---	---	---	0.0	2.7	2.8	2.6	0.0	0.0	0.0
24	---	---	---	---	---	0.0	2.7	3.0	2.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	2.7	3.0	2.8	0.0	0.0	0.0
26	---	---	---	---	---	0.0	2.7	2.9	2.8	0.0	0.0	0.0
27	---	---	---	---	---	0.0	2.7	2.9	2.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	2.7	1.3	2.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	2.7	1.3	2.7	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.7	1.3	2.8	0.0	0.0	0.0
31	---	---	---	---	---	---	2.7	---	0.0	0.0	---	0.0
Total						0.0	49.4	80.4	77.5	25.5	0.0	0.0
Min						0.0	0.0	1.3	0.0	0.0	0.0	0.0
Max						0.0	3.0	3.1	3.0	3.5	0.0	0.0
Mean						0.0	1.6	2.7	2.5	0.8	0.0	0.0
Irrigation Year 2008												
Total 232.8												
Mean 0.6												
Acre Feet 461.8												

13049008 (D) MCBEE CANAL

13049010 (D) SILKEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.8	19.7	27.9	21.5	14.8	0.0
2	---	---	---	---	---	0.0	0.9	19.3	27.9	21.5	14.8	0.0
3	---	---	---	---	---	0.0	0.9	20.8	28.4	21.5	14.4	0.0
4	---	---	---	---	---	0.0	1.8	20.0	28.4	21.5	15.8	0.0
5	---	---	---	---	---	0.0	1.8	16.5	28.8	21.5	17.9	0.0
6	---	---	---	---	---	0.0	1.8	20.8	28.4	21.5	11.9	0.0
7	---	---	---	---	---	0.0	2.0	20.0	27.9	18.2	3.8	0.0
8	---	---	---	---	---	0.0	2.0	19.7	23.1	15.1	0.0	0.0
9	---	---	---	---	---	0.0	2.0	19.3	27.1	15.1	0.0	0.0
10	---	---	---	---	---	0.0	2.0	20.0	27.5	15.1	0.0	0.0
11	---	---	---	---	---	0.0	1.4	19.3	27.5	15.4	0.0	0.0
12	---	---	---	---	---	0.0	1.4	20.0	27.9	15.1	0.0	0.0
13	---	---	---	---	---	0.0	1.4	20.8	27.5	15.8	0.0	0.0
14	---	---	---	---	---	0.0	1.4	20.0	27.1	15.8	0.0	0.0
15	---	---	---	---	---	0.0	1.4	24.3	26.7	16.5	0.0	0.0
16	---	---	---	---	---	0.0	1.4	29.2	25.9	16.5	0.0	0.0
17	---	---	---	---	---	0.0	11.3	29.2	25.1	17.1	0.0	0.0
18	---	---	---	---	---	0.0	17.9	29.6	26.7	17.9	0.0	0.0
19	---	---	---	---	---	0.0	25.5	25.5	25.9	14.8	0.0	0.0
20	---	---	---	---	---	0.0	25.5	27.1	25.5	18.9	0.0	0.0
21	---	---	---	---	---	0.0	17.9	27.9	25.5	18.9	0.0	0.0
22	---	---	---	---	---	0.0	15.1	27.9	25.5	19.3	0.0	0.0
23	---	---	---	---	---	1.0	11.3	27.9	25.5	15.1	0.0	0.0
24	---	---	---	---	---	1.0	12.5	27.5	25.5	15.1	0.0	0.0
25	---	---	---	---	---	1.0	12.2	28.8	22.3	15.1	0.0	0.0
26	---	---	---	---	---	1.0	11.9	27.9	21.2	15.1	0.0	0.0
27	---	---	---	---	---	0.7	11.3	27.9	20.8	15.1	0.0	0.0
28	---	---	---	---	---	0.7	11.3	25.5	20.8	15.1	0.0	0.0
29	---	---	---	---	---	0.7	14.4	25.5	21.2	14.8	0.0	0.0
30	---	---	---	---	---	0.7	19.3	25.5	20.4	14.8	0.0	0.0
31	---	---	---	---	---	---	20.0	---	21.2	14.8	---	0.0
Total						6.8	261.8	713.4	791.1	529.5	93.4	0.0
Min						0.0	0.8	16.5	20.4	14.8	0.0	0.0
Max						1.0	25.5	29.6	28.8	21.5	17.9	0.0
Mean						0.2	8.4	23.8	25.5	17.1	3.1	0.0
Irrigation Year 2008											Acre Feet 4752.5	
Total 2396.0											Mean 6.6	

13049010 (D) SILKEY CANAL

13049015 (D) CURR CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	34.5	42.6	31.1	36.5	23.7
2	0.0	---	---	---	---	0.0	0.0	41.6	42.1	31.4	36.9	24.0
3	0.0	---	---	---	---	0.0	0.0	48.1	41.5	31.8	28.3	23.9
4	0.0	---	---	---	---	0.0	0.0	47.6	41.0	32.1	28.8	23.8
5	0.0	---	---	---	---	0.0	7.9	45.7	40.0	32.5	29.6	23.6
6	0.0	---	---	---	---	0.0	7.1	45.6	38.1	35.5	29.6	23.5
7	0.0	---	---	---	---	0.0	6.3	44.6	37.1	35.9	30.1	23.4
8	0.0	---	---	---	---	0.0	7.6	43.6	36.6	35.9	30.5	18.1
9	0.0	---	---	---	---	0.0	9.3	42.6	37.9	35.9	31.4	18.0
10	0.0	---	---	---	---	0.0	9.3	42.6	36.5	35.5	22.1	16.5
11	0.0	---	---	---	---	0.0	4.4	42.6	36.0	35.5	22.5	16.5
12	0.0	---	---	---	---	0.0	4.4	41.6	35.5	35.9	22.9	16.5
13	0.0	---	---	---	---	0.0	13.8	41.5	34.9	35.5	23.7	16.5
14	---	---	---	---	---	0.0	13.8	42.4	34.4	35.1	24.1	16.5
15	---	---	---	---	---	0.0	13.2	42.4	32.2	35.5	24.5	16.5
16	---	---	---	---	---	0.0	12.6	42.4	31.7	35.5	25.3	16.5
17	---	---	---	---	---	0.0	6.3	42.3	31.2	35.5	26.1	16.5
18	---	---	---	---	---	0.0	3.8	42.3	29.1	35.9	26.2	16.5
19	---	---	---	---	---	0.0	2.4	42.7	30.2	35.5	27.0	16.5
20	---	---	---	---	---	0.0	22.3	42.7	29.3	35.1	26.2	16.5
21	---	---	---	---	---	0.0	22.2	42.6	28.4	35.1	26.1	10.7
22	---	---	---	---	---	0.0	22.0	42.6	28.8	34.2	26.0	5.8
23	---	---	---	---	---	0.0	16.1	42.6	30.0	35.1	25.8	5.8
24	---	---	---	---	---	0.0	16.0	42.5	30.8	34.6	24.1	5.8
25	---	---	---	---	---	0.0	20.5	41.1	31.1	34.2	24.0	5.8
26	---	---	---	---	---	0.0	25.3	42.0	31.9	34.2	23.9	3.8
27	---	---	---	---	---	0.0	35.3	41.0	33.1	34.6	24.6	3.8
28	---	---	---	---	---	0.0	25.1	47.6	34.4	34.6	24.5	0.0
29	---	---	---	---	---	0.0	24.1	45.1	31.3	35.1	24.3	0.0
30	---	---	---	---	---	0.0	22.5	43.2	31.2	35.6	24.2	0.0
31	---	---	---	---	---	---	27.8	---	32.0	36.0	---	0.0
Total	0.0					0.0	401.4	1289.7	1060.9	1075.9	799.8	425.0
Min	0.0					0.0	0.0	34.5	28.4	31.1	22.1	0.0
Max	0.0					0.0	35.3	48.1	42.6	36.0	36.9	24.0
Mean	0.0					0.0	12.9	43.0	34.2	34.7	26.7	13.7
Irrigation Year 2008												
Total 5052.7												
Mean 13.8												
Acre Feet 10022.0												

13049015 (D) CURR CANAL

13049490 (P) L LOOSLI PUMP #5

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	2.2	2.1	1.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	2.2	2.1	1.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	2.2	2.1	1.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	2.2	2.1	1.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	2.2	2.1	1.2	0.0
6	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
7	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
11	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	1.2	0.0
12	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	2.2	1.3	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.3	2.2	1.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
26	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
27	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.1	2.2	1.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.2	1.3	---	0.0
Total	0.0					0.0	0.0	12.9	68.2	44.3	13.2	0.0
Min	0.0					0.0	0.0	0.0	2.2	1.3	0.0	0.0
Max	0.0					0.0	0.0	2.1	2.2	2.1	1.2	0.0
Mean	0.0					0.0	0.0	0.4	2.2	1.4	0.4	0.0
Irrigation Year 2008												
Total 138.6												
Mean 0.4												
Acre Feet 274.9												

13049490 (P) L LOOSLI PUMP #5

Sum of Miscellaneous Diversions: From 13047515 To 13049500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.3	22.9	33.5	6.1	0.7
2	---	---	---	---	---	0.0	0.0	0.3	21.0	29.8	6.1	0.7
3	---	---	---	---	---	0.0	0.0	0.3	29.7	29.8	6.0	0.7
4	---	---	---	---	---	0.0	0.0	0.3	30.8	31.0	6.8	0.2
5	---	---	---	---	---	0.0	0.0	0.3	32.0	32.0	5.6	0.2
6	---	---	---	---	---	0.0	0.0	0.5	29.0	28.6	5.3	0.2
7	---	---	---	---	---	0.0	0.0	0.5	31.9	28.5	5.3	0.2
8	---	---	---	---	---	0.0	0.0	0.5	24.9	25.8	5.3	0.1
9	---	---	---	---	---	0.0	0.0	0.5	27.6	24.7	5.3	0.1
10	---	---	---	---	---	0.0	0.0	0.5	29.2	24.4	6.1	0.1
11	---	---	---	---	---	0.0	0.0	3.9	30.5	25.3	6.9	0.1
12	---	---	---	---	---	0.0	0.0	3.9	31.7	25.1	4.7	0.1
13	---	---	---	---	---	0.0	0.0	3.9	27.8	25.0	4.7	0.1
14	---	---	---	---	---	0.0	0.0	3.9	28.7	25.9	4.7	0.1
15	---	---	---	---	---	0.0	0.0	5.5	29.6	23.7	4.7	0.1
16	---	---	---	---	---	0.0	0.0	7.0	29.6	21.9	4.7	0.1
17	---	---	---	---	---	0.0	0.0	9.7	34.4	21.9	4.7	0.1
18	---	---	---	---	---	0.0	0.0	9.7	33.3	21.9	4.7	0.1
19	---	---	---	---	---	0.0	0.0	8.8	32.1	22.8	4.7	0.1
20	---	---	---	---	---	0.0	0.0	8.9	29.4	12.3	4.7	0.1
21	---	---	---	---	---	0.0	0.0	14.3	30.8	10.4	4.7	0.1
22	---	---	---	---	---	0.0	0.0	14.3	29.2	6.0	4.7	0.1
23	---	---	---	---	---	0.0	0.0	14.3	29.2	6.8	6.7	0.0
24	---	---	---	---	---	0.0	0.0	16.6	34.5	7.0	6.7	0.0
25	---	---	---	---	---	0.0	0.0	16.7	34.5	6.6	6.7	0.0
26	---	---	---	---	---	0.0	0.0	18.6	32.9	6.6	4.7	0.0
27	---	---	---	---	---	0.0	0.0	20.8	30.2	6.9	4.7	0.0
28	---	---	---	---	---	0.0	0.0	21.3	33.1	7.7	4.7	0.0
29	---	---	---	---	---	0.0	0.0	23.8	34.5	6.6	4.7	0.0
30	---	---	---	---	---	0.0	0.3	21.2	34.9	6.6	4.7	0.0
31	---	---	---	---	---	---	0.3	---	37.7	6.6	---	0.0
Total	0.0	---	---	---	---	0.0	0.6	251.1	947.6	591.7	160.1	4.4
Min	0.0	---	---	---	---	0.0	0.0	0.3	21.0	6.0	4.7	0.0
Max	0.0	---	---	---	---	0.0	0.3	23.8	37.7	33.5	6.9	0.7
Mean	0.0	---	---	---	---	0.0	0.0	8.4	30.6	19.1	5.3	0.1
Irrigation Year 2008												
Total 1955.5												
Mean 5.4												
Acre Feet 3878.7												

Sum of Miscellaneous Diversions: From 13047515 To 13049500

Sum of Diversions: From 13047515 To 13049500
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20.5	19.0	16.0	11.0	7.0	3.3	22.7	209.3	493.8	375.6	286.4	201.0
2	20.5	19.0	16.0	11.0	7.0	3.3	26.1	213.7	495.0	377.7	262.5	209.2
3	20.5	19.0	15.0	11.0	7.0	5.3	26.1	247.2	503.0	377.0	256.0	201.0
4	20.5	19.0	13.0	11.0	6.0	5.3	26.2	234.4	501.5	378.1	237.6	185.9
5	20.5	19.0	13.0	11.0	6.0	5.3	34.1	215.1	507.2	362.3	219.8	192.3
6	20.5	19.0	13.0	11.0	6.0	5.3	41.1	233.3	496.1	349.6	202.0	193.2
7	21.2	19.0	13.0	11.0	6.0	5.3	49.4	222.5	493.0	354.8	190.0	186.6
8	21.2	19.0	14.0	11.0	6.0	5.3	50.5	217.8	469.3	324.5	184.2	181.2
9	21.2	19.0	16.0	11.0	6.0	5.3	52.0	213.2	495.2	343.6	201.7	182.2
10	21.2	19.0	16.0	9.0	6.0	5.3	50.9	224.0	497.4	336.0	189.6	180.7
11	21.9	18.0	16.0	9.0	6.0	5.3	44.4	239.6	494.0	331.8	188.7	142.4
12	21.9	17.0	16.0	9.0	6.0	5.3	46.2	237.4	487.4	316.3	201.0	141.5
13	21.9	17.0	16.0	9.0	6.0	5.3	78.1	225.7	469.2	319.4	216.4	140.7
14	21.9	17.0	16.0	9.0	6.0	5.3	82.6	255.3	456.9	318.4	223.0	140.7
15	22.7	17.0	15.0	9.0	6.0	6.0	95.9	282.9	455.8	320.5	224.7	140.7
16	21.9	17.0	13.0	9.0	6.0	6.9	110.2	309.6	453.9	307.5	226.3	140.7
17	22.7	16.0	12.0	9.0	6.0	6.9	130.9	351.2	453.5	308.2	238.8	140.7
18	22.7	17.0	11.0	9.0	6.0	6.9	144.1	362.2	461.8	312.0	240.0	140.7
19	20.0	18.0	11.0	9.0	6.0	6.9	153.7	402.8	455.1	317.3	243.7	140.7
20	20.0	17.0	12.0	9.0	6.0	6.9	163.4	415.1	460.4	304.5	256.8	140.7
21	20.0	16.0	12.0	9.0	6.0	6.9	162.4	422.6	474.0	304.2	241.2	134.9
22	20.0	16.0	12.0	9.0	6.0	6.6	156.8	437.7	481.8	286.4	225.4	130.0
23	20.0	17.0	11.0	9.0	6.0	4.7	140.4	448.6	476.1	279.1	227.5	93.6
24	20.0	18.0	11.0	9.0	6.0	4.7	193.9	459.2	467.6	275.8	225.9	71.2
25	20.0	17.0	11.0	9.0	6.0	4.7	207.9	498.7	462.6	274.4	226.9	70.1
26	20.0	16.0	11.0	7.0	6.0	4.7	223.7	493.1	468.1	278.9	218.5	67.4
27	18.0	16.0	11.0	7.0	5.0	10.4	182.3	465.9	430.7	300.3	216.4	67.4
28	15.0	17.0	11.0	7.0	4.0	10.4	189.1	448.2	446.9	299.6	215.5	63.6
29	15.0	17.0	11.0	7.0	4.0	14.7	184.4	468.9	386.1	297.5	214.0	63.6
30	15.0	16.0	11.0	---	4.0	19.5	188.7	489.9	379.7	297.9	213.1	62.5
31	---	16.0	11.0	---	2.0	---	204.8	---	380.5	291.3	---	62.5
Total	608.4	543.0	406.0	271.0	178.0	198.0	3463.0	9945.1	14453.6	9920.5	6713.6	4209.6
Min	15.0	16.0	11.0	7.0	2.0	3.3	22.7	209.3	379.7	274.4	184.2	62.5
Max	22.7	19.0	16.0	11.0	7.0	19.5	223.7	498.7	507.2	378.1	286.4	209.2
Mean	20.3	17.5	13.1	9.3	5.7	6.6	111.7	331.5	466.2	320.0	223.8	135.8
Irrigation Year 2008												Acre Feet 100979.6
Total 50909.8												Mean 139.5

Sum of Diversions: From 13047515 To 13049500

DIVERSIONS FROM HENRYS FORK
BELOW FALLS RIVER TO ST. ANTHONY

13049550 (D) LAST CHANCE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	9.0	9.0	7.0	---	---	2.5	45.4	36.9	56.7	49.3	48.0	41.1
2	9.0	9.0	7.0	---	---	2.5	45.4	36.9	56.7	49.3	49.3	41.1
3	9.0	9.0	7.0	---	---	2.5	45.4	48.0	56.7	49.3	48.7	41.1
4	9.0	9.0	7.0	---	---	2.5	45.4	48.0	56.7	49.3	49.3	39.9
5	9.0	9.0	7.0	---	---	2.5	45.4	35.7	56.7	49.3	48.7	39.2
6	9.0	9.0	7.0	---	---	2.5	46.7	41.7	56.0	49.3	48.7	38.6
7	9.0	9.0	7.0	---	---	2.5	48.0	41.7	56.0	49.3	48.7	38.6
8	9.0	9.0	7.0	---	---	1.0	48.0	41.7	54.6	48.7	49.3	39.9
9	9.0	8.0	7.0	---	---	1.0	48.0	41.7	54.6	49.3	49.3	39.2
10	9.0	8.0	7.0	---	---	2.5	48.0	49.3	56.0	50.0	49.3	39.2
11	9.0	8.0	7.0	---	---	2.5	46.7	54.6	57.4	51.3	49.3	38.6
12	9.0	8.0	7.0	---	---	2.5	46.7	53.3	56.0	45.4	49.3	38.6
13	9.0	8.0	7.0	---	---	2.5	46.1	53.3	56.0	47.4	49.3	38.6
14	10.0	8.0	7.0	---	---	2.5	45.4	53.3	56.0	48.0	49.3	37.5
15	10.0	8.0	7.0	---	---	3.4	45.4	53.3	57.4	47.4	49.3	37.5
16	10.0	8.0	7.0	---	---	4.4	49.3	53.3	56.0	48.7	49.3	38.1
17	10.0	8.0	---	---	---	4.4	49.3	53.3	55.3	48.0	49.3	39.2
18	10.0	8.0	---	---	---	4.4	51.3	56.0	56.0	48.0	49.3	39.2
19	10.0	8.0	---	---	---	4.4	53.3	56.0	56.0	48.7	49.3	38.6
20	10.0	8.0	---	---	---	4.4	53.3	58.1	56.0	48.0	48.7	38.6
21	10.0	8.0	---	---	---	4.4	53.3	58.1	56.0	48.7	48.0	38.6
22	8.0	8.0	---	---	---	4.7	39.2	58.1	56.0	47.4	48.0	38.6
23	7.0	8.0	---	---	---	5.0	39.2	58.1	56.0	47.4	48.7	38.6
24	7.0	8.0	---	---	---	15.4	40.5	58.8	56.0	47.4	48.7	38.6
25	7.0	8.0	---	---	---	30.1	40.5	58.1	54.6	48.0	48.0	38.6
26	7.0	7.0	---	---	---	32.3	40.5	57.4	54.6	48.0	48.0	36.9
27	7.0	7.0	---	---	---	32.3	36.9	58.1	54.6	48.0	48.0	36.9
28	7.0	7.0	---	---	---	32.3	36.9	58.1	54.6	48.0	44.2	36.9
29	7.0	7.0	---	---	---	38.6	36.9	58.1	50.6	48.0	41.1	36.9
30	7.0	7.0	---	---	---	45.4	35.7	58.8	49.3	48.0	41.1	36.9
31	---	7.0	---	---	---	---	36.9	---	49.3	48.0	---	36.9
Total	261.0	250.0	112.0			297.9	1389.0	1547.8	1714.4	1500.9	1445.5	1196.8
Min	7.0	7.0	7.0			1.0	35.7	35.7	49.3	45.4	41.1	36.9
Max	10.0	9.0	7.0			45.4	53.3	58.8	57.4	51.3	49.3	41.1
Mean	8.7	8.1	7.0			9.9	44.8	51.6	55.3	48.4	48.2	38.6
Irrigation Year 2008												
Total 9715.3												
Mean 26.6												
Acre Feet 19270.3												

13049550 (D) LAST CHANCE CANAL

13049560 (D) CROSSCUT CANAL TO TETON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	43.3	33.9	40.0	30.0	48.0	48.0	137.6	261.5	308.0	280.0	332.9	239.1
2	43.3	34.5	40.0	30.0	48.0	50.0	136.3	260.9	306.1	277.4	334.3	148.3
3	43.3	38.0	40.0	30.0	48.0	70.0	137.1	260.3	304.2	276.1	334.3	84.2
4	43.3	38.0	40.0	30.0	48.0	84.0	137.8	262.3	303.6	273.5	334.3	84.2
5	42.9	38.0	40.0	30.0	48.0	0.0	140.7	262.9	303.0	272.1	332.9	84.2
6	42.6	38.0	34.0	30.0	48.0	0.0	141.4	261.0	302.5	270.8	334.3	83.3
7	42.6	38.0	34.0	30.0	48.0	0.0	144.3	256.6	301.9	339.9	334.3	83.3
8	42.4	38.0	34.0	30.0	48.0	0.0	146.1	252.2	296.0	448.2	331.5	83.3
9	42.0	38.0	34.0	30.0	48.0	2.0	144.8	249.1	294.1	449.7	331.5	83.3
10	42.2	38.0	34.0	30.0	48.0	2.0	144.5	252.3	293.5	448.2	304.0	82.5
11	42.0	36.0	34.0	30.0	48.0	3.0	88.6	252.9	291.6	425.1	252.9	80.0
12	40.0	34.0	34.0	30.0	48.0	3.0	88.4	249.8	289.8	361.3	251.6	79.1
13	37.8	34.0	34.0	30.0	48.0	3.0	89.0	246.7	286.6	334.3	252.9	80.0
14	36.6	34.0	34.0	35.0	48.0	3.0	67.1	243.6	284.7	334.3	252.9	79.1
15	37.2	34.0	34.0	48.0	48.0	2.0	192.4	243.0	282.8	332.9	252.9	79.1
16	37.4	34.0	34.0	48.0	48.0	2.0	115.9	286.2	282.3	332.9	252.9	79.1
17	37.4	34.0	34.0	48.0	48.0	83.3	196.4	319.4	280.4	334.3	252.9	79.1
18	35.6	37.0	34.0	48.0	48.0	83.3	183.5	320.1	278.5	332.9	252.9	78.3
19	33.6	40.0	34.0	48.0	48.0	83.3	169.9	320.8	276.7	331.5	251.6	78.3
20	33.0	40.0	34.0	48.0	48.0	83.3	172.9	320.2	274.8	328.7	250.3	79.1
21	32.7	40.0	34.0	48.0	48.0	83.3	182.7	318.2	275.6	330.1	249.1	78.3
22	33.0	40.0	34.0	48.0	48.0	80.8	177.9	316.1	276.4	330.1	246.6	78.3
23	33.0	40.0	34.0	48.0	48.0	80.6	185.5	315.5	277.1	328.7	245.3	78.3
24	33.4	40.0	34.0	48.0	48.0	33.9	256.1	314.8	279.2	327.4	245.3	78.3
25	33.1	40.0	34.0	48.0	48.0	33.7	259.3	312.8	278.7	324.6	242.8	32.4
26	33.0	40.0	34.0	48.0	48.0	33.6	265.1	312.2	276.1	324.6	241.5	20.0
27	33.0	40.0	34.0	48.0	48.0	32.8	267.1	311.6	276.1	324.6	241.5	20.0
28	34.2	40.0	34.0	48.0	48.0	32.6	263.9	311.1	277.4	326.0	241.5	20.0
29	33.0	40.0	34.0	48.0	48.0	33.7	262.0	310.5	282.6	327.4	240.3	20.0
30	33.0	40.0	30.0	---	48.0	109.4	264.0	308.6	281.3	328.7	240.3	20.0
31	---	40.0	30.0	---	48.0	---	262.1	---	280.0	328.7	---	20.0
Total	1129.9	1169.4	1076.0	1145.0	1488.0	1159.6	5420.4	8513.2	8901.6	10385.0	8262.3	2312.5
Min	32.7	33.9	30.0	30.0	48.0	0.0	67.1	243.0	274.8	270.8	240.3	20.0
Max	43.3	40.0	40.0	48.0	48.0	109.4	267.1	320.8	308.0	449.7	334.3	239.1
Mean	37.7	37.7	34.7	39.5	48.0	38.7	174.9	283.8	287.1	335.0	275.4	74.6
												Acre Feet 101084.9

Irrigation Year 2008

Mean 139.6

Total 50962.9

Acre Feet 101084.9

13049705 (D) FARMERS FRIEND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28.4	---	---	---	---	0.0	29.4	73.9	117.1	71.2	44.0	26.5
2	28.4	---	---	---	---	0.0	30.3	72.5	115.4	69.9	44.0	27.5
3	25.6	---	---	---	0.0	0.0	36.4	72.5	113.8	69.9	44.0	27.5
4	11.8	---	---	---	0.0	0.0	36.4	73.9	113.8	69.9	44.0	29.4
5	11.8	---	---	---	0.0	0.0	37.5	75.3	113.8	69.9	44.0	29.4
6	11.8	---	---	---	0.0	0.0	45.2	75.3	113.8	68.5	45.2	29.4
7	11.8	---	---	---	0.0	0.0	47.5	72.5	113.8	65.9	45.2	30.3
8	11.8	---	---	---	0.0	0.0	48.6	71.2	110.7	76.6	45.2	30.3
9	3.0	---	---	---	0.0	0.0	48.6	79.4	110.7	65.9	45.2	30.3
10	3.0	---	---	---	0.0	0.0	47.5	106.0	109.1	65.9	46.3	31.3
11	3.0	---	---	---	0.0	0.0	47.5	86.5	107.5	71.2	45.2	32.3
12	3.0	---	---	---	0.0	0.0	47.5	76.6	104.4	67.2	44.0	34.4
13	3.0	---	---	---	0.0	0.0	45.2	73.9	101.4	55.8	41.8	34.4
14	3.0	---	---	---	0.0	0.0	45.2	72.5	101.4	55.8	41.8	34.4
15	3.0	---	---	---	0.0	11.1	46.3	80.8	99.8	55.8	41.8	34.4
16	3.0	---	---	---	0.0	11.1	55.8	90.9	99.8	55.8	41.8	35.4
17	3.0	---	---	---	0.0	11.1	78.0	106.0	99.8	54.6	41.8	34.4
18	3.0	---	---	---	0.0	11.8	90.9	110.7	98.3	51.0	41.8	34.4
19	3.0	---	---	---	0.0	11.8	92.3	110.7	96.8	49.8	41.8	35.4
20	3.0	---	---	---	0.0	11.8	96.8	110.7	96.8	49.8	37.5	35.4
21	3.0	---	---	---	0.0	12.5	98.3	113.8	90.9	48.6	16.2	22.0
22	3.0	---	---	---	0.0	12.5	78.0	121.9	76.6	48.6	2.1	15.5
23	3.0	---	---	---	0.0	12.5	72.5	123.6	76.6	48.6	9.2	15.5
24	3.0	---	---	---	0.0	14.7	72.5	123.6	75.3	48.6	17.0	15.5
25	3.0	---	---	---	0.0	17.8	73.9	121.9	73.9	48.6	25.6	15.5
26	3.0	---	---	---	0.0	17.0	75.3	120.3	73.9	48.6	25.6	16.2
27	3.0	---	---	---	0.0	17.0	72.5	118.7	72.5	47.5	26.5	16.2
28	3.0	---	---	---	0.0	23.8	72.5	118.7	72.5	47.5	26.5	15.5
29	3.0	---	---	---	0.0	29.4	71.2	117.1	72.5	47.5	26.5	16.2
30	3.0	---	---	---	0.0	29.4	72.5	117.1	72.5	47.5	26.5	16.2
31	---	---	---	---	---	---	73.9	---	71.2	46.3	---	9.2
Total	207.4				0.0	255.3	1886.0	2888.5	2966.4	1788.3	1068.1	810.3
Min	3.0				0.0	0.0	29.4	71.2	71.2	46.3	2.1	9.2
Max	28.4				0.0	29.4	98.3	123.6	117.1	76.6	46.3	35.4
Mean	6.9				0.0	8.5	60.8	96.3	95.7	57.7	35.6	26.1
Irrigation Year 2008												
Total 11870.3												
Mean 32.5												
Acre Feet 23544.7												

13049705 (D) FARMERS FRIEND CANAL

13049710 (D) TWIN GROVES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6.6	9.0	8.0	5.0	3.8	3.1	10.3	72.9	98.6	97.4	49.4	43.1
2	6.6	9.0	8.0	5.0	3.8	3.1	11.4	72.9	98.6	97.4	49.4	43.1
3	5.7	9.0	8.0	5.0	3.8	3.1	17.7	72.9	97.4	98.6	49.4	43.1
4	6.9	9.0	7.0	5.0	3.8	3.1	17.7	74.0	97.4	98.6	48.5	43.1
5	8.1	9.0	7.0	5.0	4.5	3.1	17.7	74.0	97.4	98.6	48.5	43.1
6	9.4	9.0	7.0	5.0	4.5	3.1	22.9	74.0	97.4	97.4	48.5	43.1
7	10.6	9.0	7.0	5.0	3.8	1.2	23.6	71.9	96.2	95.1	48.5	43.1
8	11.8	9.0	7.0	5.0	3.8	1.2	23.6	71.9	95.1	78.3	48.5	43.1
9	13.0	9.0	7.0	5.0	3.8	1.2	23.6	71.9	95.1	72.9	48.5	42.3
10	13.0	9.0	7.0	5.0	3.8	1.2	23.6	82.6	95.1	66.7	48.5	42.3
11	13.0	9.0	7.0	5.0	3.8	1.2	35.6	76.1	93.9	63.7	48.5	41.4
12	13.0	9.0	7.0	5.0	3.8	1.2	36.4	71.9	93.9	59.7	48.5	40.6
13	13.0	9.0	7.0	5.0	3.8	1.2	34.8	71.9	103.3	63.7	47.6	40.6
14	13.0	9.0	7.0	5.0	3.8	1.2	34.8	70.8	101.0	63.7	47.6	40.6
15	13.0	9.0	7.0	5.0	3.8	1.4	38.1	71.9	102.1	62.7	47.6	40.6
16	13.0	9.0	6.0	5.0	3.8	1.4	45.8	81.5	103.3	61.7	47.6	39.7
17	13.0	9.0	6.0	5.0	3.8	1.4	41.4	90.5	103.3	52.1	47.6	40.6
18	13.0	9.0	6.0	5.0	3.8	1.4	43.1	92.8	104.5	50.3	47.6	40.6
19	13.0	9.0	6.0	5.0	3.8	4.2	44.9	92.8	104.5	50.3	47.6	40.6
20	13.0	9.0	6.0	5.0	3.8	5.7	64.7	92.8	104.5	50.3	46.7	40.6
21	13.0	9.0	5.0	5.0	3.8	6.1	81.5	92.8	103.3	50.3	38.1	46.7
22	13.0	9.0	5.0	5.0	3.8	7.0	75.1	93.9	93.9	50.3	27.2	51.2
23	13.0	9.0	5.0	5.0	3.8	8.4	71.9	93.9	93.9	50.3	34.8	51.2
24	13.0	9.0	5.0	5.0	3.8	9.3	72.9	97.4	102.1	50.3	38.9	51.2
25	13.0	9.0	5.0	5.0	3.8	9.8	72.9	98.6	102.1	49.4	41.4	51.2
26	13.0	9.0	5.0	5.0	3.8	9.8	74.0	96.2	99.8	49.4	41.4	51.2
27	13.0	9.0	5.0	5.0	3.8	9.8	72.9	96.2	99.8	49.4	42.3	51.2
28	13.0	9.0	5.0	5.0	3.8	9.8	72.9	97.4	101.0	49.4	42.3	52.1
29	13.0	9.0	5.0	5.0	3.8	10.3	71.9	97.4	97.4	49.4	41.4	52.1
30	13.0	9.0	5.0	---	3.8	10.3	71.9	97.4	97.4	49.4	43.1	52.1
31	---	9.0	5.0	---	---	---	74.0	---	97.4	49.4	---	52.1
Total	351.7	279.0	193.0	145.0	115.4	134.3	1423.6	2513.2	3070.7	2026.2	1355.5	1397.6
Min	5.7	9.0	5.0	5.0	3.8	1.2	10.3	70.8	93.9	49.4	27.2	39.7
Max	13.0	9.0	8.0	5.0	4.5	10.3	81.5	98.6	104.5	98.6	49.4	52.1
Mean	11.7	9.0	6.2	5.0	3.8	4.5	45.9	83.8	99.1	65.4	45.2	45.1
Irrigation Year 2008												
Total 13005.2												
Mean 35.6												
Acre Feet 25795.8												

13049710 (D) TWIN GROVES CANAL

13049725 (D) ST ANTHONY UNION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	17.2	219.0	217.0	374.7	394.2	318.5	247.1
2	---	---	---	---	---	44.1	217.0	224.9	372.3	394.2	307.2	257.5
3	---	---	---	---	---	44.1	217.0	245.0	372.3	394.2	283.0	253.3
4	---	---	---	---	---	44.1	219.0	257.5	374.7	386.9	280.8	236.9
5	---	---	---	---	---	44.1	226.9	238.9	384.4	379.6	280.8	226.9
6	---	---	---	---	---	46.3	234.9	234.9	386.9	379.6	280.8	215.1
7	---	---	---	---	---	46.3	247.1	230.9	389.3	374.7	280.8	209.3
8	---	---	---	---	---	55.2	253.3	226.9	382.0	377.1	280.8	209.3
9	---	---	---	---	---	62.2	245.0	230.9	379.6	372.3	280.8	199.7
10	---	---	---	---	---	70.8	213.1	251.2	384.4	360.3	272.2	172.1
11	---	---	---	---	---	100.8	213.1	272.2	382.0	360.3	263.8	152.9
12	---	---	---	---	---	109.6	207.3	247.1	379.6	357.9	261.6	149.5
13	---	---	---	---	---	109.6	184.8	247.1	374.7	365.1	261.6	147.8
14	---	---	---	---	---	117.2	186.6	289.5	374.7	360.3	261.6	146.1
15	---	---	---	---	---	129.8	209.3	318.5	384.4	350.8	259.6	144.5
16	---	---	---	---	---	126.6	243.0	336.8	382.0	348.5	261.6	142.8
17	---	---	---	---	---	125.0	251.2	367.5	382.0	343.8	261.6	141.1
18	---	---	---	---	---	133.0	251.2	377.1	379.6	336.8	265.9	141.1
19	---	---	---	---	---	146.1	255.4	377.1	377.1	334.5	265.9	141.1
20	---	---	---	---	---	146.1	255.4	372.3	377.1	327.6	265.9	139.5
21	---	---	---	---	---	158.1	197.8	362.7	379.6	325.3	268.0	142.8
22	---	---	---	---	---	163.3	184.8	353.2	384.4	329.9	261.6	141.1
23	---	---	---	---	---	190.3	190.3	355.6	384.4	329.9	255.4	141.1
24	---	---	---	---	---	220.9	190.3	353.2	382.0	329.9	249.2	141.1
25	---	---	---	---	---	220.9	192.2	350.8	382.0	329.9	236.9	141.1
26	---	---	---	---	---	219.0	194.1	355.6	379.6	329.9	238.9	144.5
27	---	---	---	---	17.2	209.3	190.3	369.9	377.1	327.6	241.0	144.5
28	---	---	---	---	17.2	199.7	188.5	379.6	379.6	327.6	236.9	142.8
29	---	---	---	---	17.2	205.4	201.6	379.6	386.9	320.7	238.9	147.8
30	---	---	---	---	17.2	217.0	219.0	379.6	394.2	318.5	241.0	154.6
31	---	---	---	---	17.2	---	217.0	---	391.8	316.2	---	154.6
Total					86.0	3722.1	6715.5	9203.1	11815.4	10884.1	7962.6	5269.6
Min					17.2	17.2	184.8	217.0	372.3	316.2	236.9	139.5
Max					17.2	220.9	255.4	379.6	394.2	394.2	318.5	257.5
Mean					17.2	124.1	216.6	306.8	381.1	351.1	265.4	170.0
Irrigation Year 2008												
Total 55658.4												
Mean 152.5												
Acre Feet 110398.4												

13049725 (D) ST ANTHONY UNION CANAL

13049805 (D) SALEM UNION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	33.6	---	---	---	---	0.0	70.3	144.7	232.2	243.5	82.5	96.8
2	33.6	---	---	---	---	0.0	69.1	144.7	232.2	245.4	82.5	98.2
3	14.8	---	---	---	---	0.0	69.1	154.2	237.8	249.2	82.5	99.5
4	---	---	---	---	---	0.0	70.3	160.6	232.2	223.0	82.5	100.9
5	---	---	---	---	---	0.0	72.7	162.3	232.2	213.8	82.5	102.2
6	---	---	---	---	---	0.0	73.9	157.4	230.4	217.5	82.5	100.9
7	---	---	---	---	---	0.0	75.1	155.8	228.5	210.2	82.5	100.9
8	---	---	---	---	---	0.0	82.5	154.2	223.0	185.7	81.2	100.9
9	---	---	---	---	---	4.9	103.6	151.0	224.8	138.5	78.8	99.5
10	---	---	---	---	---	6.8	109.2	167.2	228.5	120.6	78.8	99.5
11	---	---	---	---	---	8.8	109.2	185.7	226.6	120.6	78.8	72.7
12	---	---	---	---	---	11.1	107.8	194.3	228.5	119.1	78.8	54.4
13	---	---	---	---	---	13.5	102.2	203.1	234.1	119.1	78.8	54.4
14	---	---	---	---	---	5.3	103.6	212.0	236.0	119.1	78.8	54.4
15	---	---	---	---	---	21.2	109.2	221.1	239.7	119.1	78.8	54.4
16	---	---	---	---	---	28.4	117.7	230.4	236.0	120.6	77.5	54.4
17	---	---	---	---	---	37.3	135.5	239.7	236.0	120.6	77.5	53.3
18	---	---	---	---	---	43.0	146.3	223.0	236.0	120.6	88.9	53.3
19	---	---	---	---	---	69.1	154.2	253.1	232.2	119.1	106.4	53.3
20	---	---	---	---	---	67.9	162.3	253.1	232.2	123.5	113.4	53.3
21	---	---	---	---	---	67.9	167.2	251.2	230.4	138.5	113.4	53.3
22	---	---	---	---	---	66.7	143.2	249.2	232.2	140.1	105.0	23.5
23	---	---	---	---	---	67.9	138.5	258.9	239.7	140.1	98.2	9.4
24	---	---	---	---	---	72.7	146.3	266.7	243.5	151.0	96.8	9.4
25	---	---	---	---	---	69.1	149.4	284.6	239.7	157.4	96.8	9.4
26	---	---	---	---	---	67.9	151.0	292.7	236.0	157.4	98.2	8.8
27	---	---	---	---	---	67.9	146.3	296.8	232.2	140.1	96.8	0.0
28	---	---	---	---	---	69.1	144.7	270.6	234.1	129.4	98.2	0.0
29	---	---	---	---	---	70.3	144.7	268.7	236.0	116.3	96.8	0.0
30	---	---	---	---	---	71.5	146.3	282.6	237.8	88.9	98.2	0.0
31	---	---	---	---	---	---	144.7	---	239.7	82.5	---	0.0
Total	82.0					1008.3	3666.1	6489.6	7240.4	4690.5	2672.4	1671.0
Min	14.8					0.0	69.1	144.7	223.0	82.5	77.5	0.0
Max	33.6					72.7	167.2	296.8	243.5	249.2	113.4	102.2
Mean	27.3					33.6	118.3	216.3	233.6	151.3	89.1	53.9
Irrigation Year 2008												
Total 27520.3												
Mean 75.4												
Acre Feet 54586.5												

13049805 (D) SALEM UNION CANAL

Sum of Diversions: From 13049500 To 13050108

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	120.9	51.9	55.0	35.0	51.8	70.8	512.0	806.9	1187.3	1135.6	875.3	693.7
2	120.9	52.5	55.0	35.0	51.8	99.7	509.5	812.8	1181.3	1133.6	866.7	615.7
3	98.4	56.0	55.0	35.0	51.8	119.7	522.7	852.9	1182.2	1137.3	841.9	548.7
4	71.0	56.0	54.0	35.0	51.8	133.7	526.6	876.3	1178.4	1101.2	839.4	534.4
5	71.8	56.0	54.0	35.0	52.5	49.7	540.9	849.1	1187.5	1083.3	837.4	525.0
6	72.8	56.0	48.0	35.0	52.5	51.9	565.0	844.3	1187.0	1083.1	840.0	510.4
7	74.0	56.0	48.0	35.0	51.8	50.0	585.6	829.4	1185.7	1135.1	840.0	505.5
8	75.0	56.0	48.0	35.0	51.8	57.4	602.1	818.1	1161.4	1214.6	836.5	506.8
9	67.0	55.0	48.0	35.0	51.8	71.3	613.6	824.0	1158.9	1148.6	834.1	494.3
10	67.2	55.0	48.0	35.0	51.8	83.3	585.9	908.6	1166.6	1111.7	799.1	466.9
11	67.0	53.0	48.0	35.0	51.8	116.3	540.7	928.0	1159.0	1092.2	738.5	417.9
12	65.0	51.0	48.0	35.0	51.8	127.4	534.1	893.0	1152.2	1010.6	733.8	396.6
13	62.8	51.0	48.0	35.0	51.8	129.8	502.1	896.0	1156.1	985.4	732.0	395.8
14	62.6	51.0	48.0	40.0	51.8	129.2	482.7	941.7	1153.8	981.2	732.0	392.1
15	63.2	51.0	48.0	53.0	51.8	168.9	640.7	988.6	1166.2	968.7	730.0	390.5
16	63.4	51.0	47.0	53.0	51.8	173.9	627.5	1079.1	1159.4	968.2	730.7	389.5
17	63.4	51.0	40.0	53.0	51.8	262.5	751.8	1176.4	1156.8	953.4	730.7	387.7
18	61.6	54.0	40.0	53.0	51.8	276.9	766.3	1179.7	1152.9	939.6	746.4	386.9
19	59.6	57.0	40.0	53.0	51.8	318.9	770.0	1210.5	1143.3	933.9	762.6	387.3
20	59.0	57.0	40.0	53.0	51.8	319.2	805.4	1207.2	1141.4	927.9	762.5	386.5
21	58.7	57.0	39.0	53.0	51.8	332.3	780.8	1196.8	1135.8	941.5	732.8	381.7
22	57.0	57.0	39.0	53.0	51.8	335.0	698.2	1192.4	1119.5	946.4	690.5	348.2
23	56.0	57.0	39.0	53.0	51.8	364.7	697.9	1205.6	1127.7	945.0	691.6	334.1
24	56.4	57.0	39.0	53.0	51.8	366.9	778.6	1214.5	1138.1	954.6	695.9	334.1
25	56.1	57.0	39.0	53.0	51.8	381.4	788.2	1226.8	1131.0	957.9	691.5	288.2
26	56.0	56.0	39.0	53.0	51.8	379.6	800.0	1234.4	1120.0	957.9	693.6	277.6
27	56.0	56.0	39.0	53.0	69.0	369.1	786.0	1251.3	1112.3	937.2	696.1	268.8
28	57.2	56.0	39.0	53.0	69.0	367.3	779.4	1235.5	1119.2	927.9	689.6	267.3
29	56.0	56.0	39.0	53.0	69.0	387.7	788.3	1231.4	1126.0	909.3	685.0	273.0
30	56.0	56.0	35.0	---	69.0	483.0	809.4	1244.1	1132.5	881.0	690.2	279.8
31	---	56.0	35.0	---	65.2	---	808.6	---	1129.4	871.1	---	272.8
Total	2032.0	1698.4	1381.0	1290.0	1689.4	6577.5	20500.6	31155.4	35708.9	31275.0	22766.4	12657.8
Min	56.0	51.0	35.0	35.0	51.8	49.7	482.7	806.9	1112.3	871.1	685.0	267.3
Max	120.9	57.0	55.0	53.0	69.0	483.0	809.4	1251.3	1187.5	1214.6	875.3	693.7
Mean	67.7	54.8	44.5	44.5	54.5	219.3	661.3	1038.5	1151.9	1008.9	758.9	408.3
Irrigation Year 2008												
Total 168732.4												
Mean 462.3												
Acre Feet 334680.7												

Sum of Diversions: From 13049500 To 13050108

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

13050525 (D) EGIN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	54.7	160.8	211.6	249.2	314.9	267.9	209.9
2	---	---	---	---	---	54.7	159.2	211.6	249.2	314.9	251.0	220.4
3	---	---	---	---	---	65.2	159.2	218.6	262.2	316.9	241.8	223.9
4	---	---	---	---	---	75.3	171.8	222.1	271.7	316.9	240.0	213.4
5	---	---	---	---	---	79.9	171.8	225.7	275.5	312.9	240.0	206.5
6	---	---	---	---	---	84.7	171.8	220.4	281.3	304.8	240.0	191.3
7	---	---	---	---	---	89.6	178.2	218.6	285.1	306.8	240.0	179.8
8	---	---	---	---	---	94.6	178.2	215.1	281.3	314.9	241.8	179.8
9	---	---	---	---	---	99.7	178.2	211.6	281.3	308.8	240.0	176.6
10	---	---	---	---	---	104.9	178.2	216.9	281.3	291.0	245.5	162.3
11	---	---	---	---	---	110.2	159.2	218.6	281.3	269.8	249.2	150.1
12	---	---	---	---	---	110.2	159.2	191.3	283.2	271.7	243.7	151.6
13	---	---	---	---	---	129.5	157.7	188.0	277.4	279.3	245.5	151.6
14	---	---	---	---	---	129.5	159.2	199.7	281.3	277.4	243.7	151.6
15	---	---	---	---	---	129.5	162.3	215.1	291.0	277.4	243.7	151.6
16	---	---	---	---	---	126.7	173.4	231.0	289.0	279.3	243.7	151.6
17	---	---	---	---	---	126.7	179.8	247.3	287.1	275.5	241.8	151.6
18	---	---	---	---	---	126.7	181.4	269.8	271.7	262.2	240.0	151.6
19	---	---	---	---	---	126.7	186.3	260.3	277.4	260.3	238.2	151.6
20	---	---	---	---	---	126.7	199.7	254.7	275.5	258.4	234.6	151.6
21	---	---	---	---	---	129.5	176.6	252.9	273.6	264.1	236.4	139.6
22	---	---	---	---	---	129.5	176.6	249.2	277.4	267.9	229.2	129.5
23	---	---	---	---	---	132.4	176.6	243.7	275.5	267.9	222.1	123.8
24	---	---	---	---	54.7	139.6	188.0	241.8	267.9	269.8	222.1	111.5
25	---	---	---	---	54.7	147.0	189.6	240.0	264.1	269.8	220.4	111.5
26	---	---	---	---	54.7	141.1	191.3	249.2	260.3	277.4	225.7	111.5
27	---	---	---	---	54.7	142.6	188.0	260.3	254.7	277.4	238.2	111.5
28	---	---	---	---	54.7	144.1	186.3	266.0	256.6	269.8	238.2	111.5
29	---	---	---	---	54.7	144.1	193.0	264.1	277.4	269.8	178.2	112.8
30	---	---	---	---	54.7	162.3	206.5	264.1	310.8	271.7	201.4	111.5
31	---	---	---	---	54.7	---	211.6	---	308.8	271.7	---	111.5
Total					437.6	3457.9	5509.7	6979.3	8560.1	8791.4	7084.0	4764.6
Min					54.7	54.7	157.7	188.0	249.2	258.4	178.2	111.5
Max					54.7	162.3	211.6	269.8	310.8	316.9	267.9	223.9
Mean					54.7	115.3	177.7	232.6	276.1	283.6	236.1	153.7
Irrigation Year 2008												Acre Feet 90417.1
Total 45584.6												Mean 124.9

13050525 (D) EGIN CANAL

13050530 (D) ST ANTHONY UNION FEEDER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	23.9	68.6	46.6	54.2	89.3	65.6	62.6
2	---	---	---	---	---	23.9	64.9	45.9	53.4	89.0	64.2	69.8
3	---	---	---	---	---	21.9	65.1	45.6	53.6	89.3	63.9	72.5
4	---	---	---	---	---	21.9	67.0	49.9	53.9	88.4	63.1	75.3
5	---	---	---	---	---	23.1	69.5	52.8	53.6	88.1	52.0	77.4
6	---	---	---	---	---	24.3	72.7	52.0	53.3	85.9	63.1	77.2
7	---	---	---	---	---	26.0	74.1	41.6	53.0	80.1	72.0	76.5
8	---	---	---	---	---	28.1	70.8	45.3	52.1	75.1	68.8	76.3
9	---	---	---	---	---	30.2	65.3	50.1	51.3	80.8	68.0	74.3
10	---	---	---	---	---	31.1	61.1	47.3	56.0	74.5	68.3	68.3
11	---	---	---	---	---	32.0	58.0	48.6	61.5	71.9	69.4	62.5
12	---	---	---	---	---	34.7	59.9	48.3	58.7	72.8	68.7	63.4
13	---	---	---	---	---	36.5	59.6	47.0	53.3	76.6	69.2	63.3
14	---	---	---	---	---	41.3	60.5	49.3	51.2	74.6	68.0	62.5
15	---	---	---	---	---	42.7	60.3	53.2	49.6	73.1	68.0	64.0
16	---	---	---	---	---	44.7	62.8	52.9	48.6	72.8	67.9	64.4
17	---	---	---	---	---	47.7	63.1	51.6	49.1	73.1	67.3	64.2
18	---	---	---	---	---	49.3	64.0	53.4	50.1	72.3	66.7	64.0
19	---	---	---	---	---	49.3	64.9	52.6	50.6	79.7	65.5	65.0
20	---	---	---	---	---	49.3	65.2	52.8	50.5	75.2	65.4	56.5
21	---	---	---	---	---	66.5	66.1	53.6	51.0	72.6	67.1	41.1
22	---	---	---	---	---	66.5	58.6	52.7	52.0	71.7	67.6	36.7
23	---	---	---	---	---	66.8	48.4	52.4	51.5	71.5	65.3	37.0
24	---	---	---	---	---	67.0	48.2	52.7	50.9	71.2	64.7	37.3
25	---	---	---	---	---	67.2	49.0	51.3	50.9	70.3	63.5	37.6
26	---	---	---	---	---	67.5	50.3	53.1	51.4	69.5	66.8	38.4
27	---	---	---	---	28.1	67.7	48.5	56.0	51.4	69.8	80.8	38.2
28	---	---	---	---	28.1	67.9	47.2	55.7	50.8	69.5	80.8	38.6
29	---	---	---	---	28.1	68.1	46.4	55.4	66.6	69.2	41.4	38.9
30	---	---	---	---	28.1	66.7	46.7	54.5	84.3	69.0	56.1	38.4
31	---	---	---	---	28.1	---	46.9	---	86.4	66.4	---	30.2
Total					140.5	1353.8	1853.7	1524.2	1704.8	2353.3	1979.2	1772.4
Min					28.1	21.9	46.4	41.6	48.6	66.4	41.4	30.2
Max					28.1	68.1	74.1	56.0	86.4	89.3	80.8	77.4
Mean					28.1	45.1	59.8	50.8	55.0	75.9	66.0	57.2
Irrigation Year 2008										Mean	34.7	
										Total	12681.9	
										Acre Feet 25154.5		

13050530 (D) ST ANTHONY UNION FEEDER CANAL

13050535 (D) INDEPENDENT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	46.0	85.2	132.8	189.6	58.8	56.6	30.0
2	---	---	---	---	---	48.1	83.9	142.0	184.5	58.8	55.5	29.2
3	---	---	---	---	---	51.2	81.4	148.2	186.2	58.8	53.4	30.0
4	---	---	---	---	---	54.4	89.1	149.8	189.6	58.8	52.3	30.9
5	---	---	---	---	---	57.7	116.5	151.4	193.1	58.8	52.3	31.8
6	---	---	---	---	---	61.1	112.2	148.2	193.1	59.9	53.4	30.9
7	---	---	---	---	---	64.5	108.0	146.7	191.4	59.9	53.4	30.9
8	---	---	---	---	---	68.0	118.0	145.1	187.9	57.7	53.4	30.0
9	---	---	---	---	---	71.6	125.3	142.0	186.2	41.1	53.4	29.2
10	---	---	---	---	---	75.2	122.3	146.7	187.9	41.1	53.4	29.2
11	---	---	---	---	---	80.1	122.3	157.8	187.9	41.1	53.4	28.3
12	---	---	---	---	---	83.9	125.3	157.8	186.2	41.1	53.4	28.3
13	---	---	---	---	---	86.5	123.8	156.2	179.3	40.1	53.4	28.3
14	---	---	---	---	---	90.4	123.8	162.7	182.7	39.1	53.4	27.5
15	---	---	---	---	---	90.4	122.3	172.6	187.9	39.1	52.3	27.5
16	---	---	---	---	---	94.3	132.8	177.6	186.2	40.1	52.3	27.5
17	---	---	---	---	---	98.4	140.4	184.5	186.2	39.1	51.2	27.5
18	---	---	---	---	---	98.4	142.0	196.6	184.5	39.1	51.2	27.5
19	---	---	---	---	---	98.4	143.5	198.3	181.0	52.3	50.2	27.5
20	---	---	---	---	---	98.4	142.0	198.3	181.0	58.8	49.1	40.1
21	---	---	---	---	---	91.7	142.0	196.6	179.3	54.4	49.1	61.1
22	---	---	---	---	---	85.2	140.4	196.6	184.5	54.4	49.1	68.0
23	---	---	---	---	---	85.2	134.3	196.6	184.5	54.4	49.1	65.7
24	---	---	---	---	---	85.2	132.8	194.8	179.3	54.4	48.1	62.2
25	---	---	---	---	---	85.2	135.8	194.8	176.0	54.4	48.1	62.2
26	---	---	---	---	---	85.2	137.3	196.6	174.3	54.4	46.0	62.2
27	---	---	---	---	46.0	85.2	134.3	198.3	174.3	54.4	34.5	62.2
28	---	---	---	---	46.0	85.2	132.8	196.6	176.0	55.5	30.0	62.2
29	---	---	---	---	46.0	85.2	132.8	194.8	110.8	55.5	30.0	63.3
30	---	---	---	---	46.0	85.2	132.8	193.1	43.0	55.5	30.0	62.2
31	---	---	---	---	46.0	---	134.3	---	58.8	56.6	---	44.0
Total					230.0	2375.5	3849.7	5174.1	5373.2	1587.5	1471.0	1267.4
Min					46.0	46.0	81.4	132.8	43.0	39.1	30.0	27.5
Max					46.0	98.4	143.5	198.3	193.1	59.9	56.6	68.0
Mean					46.0	79.2	124.2	172.5	173.3	51.2	49.0	40.9
Irrigation Year 2008												
Total 21328.4												
Mean 58.4												
Acre Feet 42304.9												

13050535 (D) INDEPENDENT CANAL

13050545 (D) CONSOLIDATED FARMERS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	80.0	38.0	26.0	18.0	10.0	13.0	113.0	187.2	212.2	240.5	202.5	132.3	
2	77.9	35.0	26.0	18.0	10.0	13.0	113.0	189.1	212.2	240.5	183.5	149.3	
3	75.7	32.0	26.0	18.0	10.0	13.0	113.0	187.2	212.2	240.5	181.6	151.0	
4	73.6	32.0	26.0	18.0	10.0	13.0	116.1	246.7	230.2	240.5	181.6	151.0	
5	71.4	32.0	26.0	18.0	10.0	13.0	116.1	248.8	230.2	216.2	179.7	129.0	
6	69.3	32.0	26.0	18.0	11.0	13.0	116.1	250.9	240.5	216.2	174.2	108.3	
7	67.1	32.0	26.0	18.0	11.0	13.0	116.1	230.2	253.0	216.2	165.1	108.3	
8	65.0	32.0	26.0	18.0	11.0	14.0	210.3	228.2	248.8	218.2	165.1	106.8	
9	68.0	32.0	26.0	18.0	11.0	14.0	210.3	224.2	250.9	212.2	163.3	106.8	
10	71.0	32.0	26.0	18.0	11.0	14.0	210.3	224.2	242.5	208.3	163.3	82.0	
11	74.0	24.0	26.0	18.0	13.0	14.0	218.2	230.2	222.2	204.4	156.2	57.2	
12	76.0	24.0	26.0	18.0	13.0	18.3	218.2	228.2	222.2	204.4	145.8	58.4	
13	79.0	24.0	26.0	18.0	13.0	22.6	222.2	226.2	236.4	200.5	145.8	57.2	
14	82.0	24.0	26.0	18.0	13.0	26.8	222.2	259.3	253.0	198.6	145.8	50.1	
15	80.0	24.0	26.0	18.0	13.0	31.1	210.3	259.3	250.9	198.6	145.8	32.8	
16	77.0	24.0	26.0	18.0	13.0	35.4	236.4	259.3	246.7	198.6	145.8	32.8	
17	75.0	24.0	25.0	18.0	13.0	39.7	257.2	259.3	246.7	208.3	145.8	32.8	
18	72.0	31.0	24.0	18.0	13.0	44.0	263.6	257.2	226.2	228.2	144.1	32.8	
19	70.0	38.0	23.0	16.0	13.0	44.0	270.0	280.8	222.2	228.2	144.1	32.8	
20	67.0	38.0	21.0	14.0	13.0	44.0	272.1	280.8	224.2	222.2	142.4	32.8	
21	65.0	38.0	20.0	14.0	13.0	44.0	259.3	274.3	226.2	222.2	132.3	36.9	
22	63.0	38.0	20.0	14.0	13.0	43.0	255.1	265.7	226.2	220.2	114.6	41.1	
23	60.0	38.0	20.0	14.0	13.0	43.0	226.2	259.3	238.4	220.2	114.6	41.1	
24	58.0	38.0	20.0	14.0	13.0	43.0	226.2	218.2	253.0	208.3	116.1	41.1	
25	55.3	36.0	20.0	14.0	13.0	43.0	228.2	224.2	238.4	200.5	116.1	41.1	
26	53.0	33.0	20.0	14.0	13.0	43.0	230.2	218.2	238.4	208.3	114.6	41.1	
27	50.0	33.0	20.0	14.0	13.0	43.0	127.4	216.2	236.4	208.3	114.6	41.1	
28	48.0	33.0	20.0	14.0	13.0	43.0	165.1	216.2	236.4	208.3	114.6	41.1	
29	44.8	33.0	20.0	14.0	13.0	43.0	187.2	216.2	236.4	208.3	114.6	41.1	
30	41.0	33.0	19.0	---	13.0	113.0	187.2	216.2	236.4	208.3	116.1	41.1	
31	---	33.0	18.0	---	13.0	---	187.2	---	236.4	206.4	---	41.1	
Total	2009.1	990.0	726.0	480.0	378.0	953.9	6104.0	7082.0	7286.0	6660.6	4389.7	2092.4	
Min	41.0	24.0	18.0	14.0	10.0	13.0	113.0	187.2	212.2	198.6	114.6	32.8	
Max	82.0	38.0	26.0	18.0	13.0	113.0	272.1	280.8	253.0	240.5	202.5	151.0	
Mean	67.0	31.9	23.4	16.6	12.2	31.8	196.9	236.1	235.0	214.9	146.3	67.5	
Irrigation Year 2008							Mean	107.3	Acre Feet				77657.4
Total							39151.7						

13050545 (D) CONSOLIDATED FARMERS CANAL

Sum of Diversions: From 13050500 To 13050570

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	80.0	38.0	26.0	18.0	10.0	137.6	427.6	578.2	705.2	703.5	592.6	434.8
2	77.9	35.0	26.0	18.0	10.0	139.7	421.0	588.6	699.3	703.2	554.2	468.7
3	75.7	32.0	26.0	18.0	10.0	151.3	418.7	599.6	714.2	705.5	540.7	477.4
4	73.6	32.0	26.0	18.0	10.0	164.6	444.0	668.5	745.4	704.6	537.0	470.6
5	71.4	32.0	26.0	18.0	10.0	173.7	473.9	678.7	752.4	676.0	524.0	444.7
6	69.3	32.0	26.0	18.0	11.0	183.1	472.8	671.5	768.2	666.8	530.7	407.7
7	67.1	32.0	26.0	18.0	11.0	193.1	476.4	637.1	782.5	663.0	530.5	395.5
8	65.0	32.0	26.0	18.0	11.0	204.7	577.3	633.7	770.1	665.9	529.1	392.9
9	68.0	32.0	26.0	18.0	11.0	215.5	579.1	627.9	769.7	642.9	524.7	386.9
10	71.0	32.0	26.0	18.0	11.0	225.2	571.9	635.1	767.7	614.9	530.5	341.8
11	74.0	24.0	26.0	18.0	13.0	236.3	557.7	655.2	752.9	587.2	528.2	298.1
12	76.0	24.0	26.0	18.0	13.0	247.1	562.6	625.6	750.3	590.0	511.6	301.7
13	79.0	24.0	26.0	18.0	13.0	275.1	563.3	617.4	746.4	596.5	513.9	300.4
14	82.0	24.0	26.0	18.0	13.0	288.0	565.7	671.0	768.2	589.7	510.9	291.7
15	80.0	24.0	26.0	18.0	13.0	293.7	555.2	700.2	779.4	588.2	509.8	275.9
16	77.0	24.0	26.0	18.0	13.0	301.1	605.4	720.8	770.5	590.8	509.7	276.3
17	75.0	24.0	25.0	18.0	13.0	312.5	640.5	742.7	769.1	596.0	506.1	276.1
18	72.0	31.0	24.0	18.0	13.0	318.4	651.0	777.0	732.5	601.8	502.0	275.9
19	70.0	38.0	23.0	16.0	13.0	318.4	664.7	792.0	731.2	620.5	498.0	276.9
20	67.0	38.0	21.0	14.0	13.0	318.4	679.0	786.6	731.2	614.6	491.5	281.0
21	65.0	38.0	20.0	14.0	13.0	331.7	644.0	777.4	730.1	613.3	484.9	278.7
22	63.0	38.0	20.0	14.0	13.0	324.2	630.7	764.2	740.1	614.2	460.5	275.3
23	60.0	38.0	20.0	14.0	13.0	327.4	585.5	752.0	749.9	614.0	451.1	267.6
24	58.0	38.0	20.0	14.0	67.7	334.8	595.2	707.5	751.1	603.7	451.0	252.1
25	55.3	36.0	20.0	14.0	67.7	342.4	602.6	710.3	729.4	595.0	448.1	252.4
26	53.0	33.0	20.0	14.0	67.7	336.8	609.1	717.1	724.4	609.6	453.1	253.2
27	50.0	33.0	20.0	14.0	141.8	338.5	498.2	730.8	716.8	609.9	468.1	253.0
28	48.0	33.0	20.0	14.0	141.8	340.2	531.4	734.5	719.8	603.1	463.6	253.4
29	44.8	33.0	20.0	14.0	141.8	340.4	559.4	730.5	691.2	602.8	364.2	256.1
30	41.0	33.0	19.0	---	141.8	427.2	573.2	727.9	674.5	604.5	403.6	253.2
31	---	33.0	18.0	---	141.8	---	580.0	---	690.4	601.1	---	226.8
Total	2009.1	990.0	726.0	480.0	1186.1	8141.1	17317.1	20759.6	22924.1	19392.8	14923.9	9896.8
Min	41.0	24.0	18.0	14.0	10.0	137.6	418.7	578.2	674.5	587.2	364.2	226.8
Max	82.0	38.0	26.0	18.0	141.8	427.2	679.0	792.0	782.5	705.5	592.6	477.4
Mean	67.0	31.9	23.4	16.6	38.3	271.4	558.6	692.0	739.5	625.6	497.5	319.3
Irrigation Year 2008												
	Total 118746.6				Mean 325.3				Acre Feet 235533.9			

Sum of Diversions: From 13050500 To 13050570

DIVERSIONS FROM TETON RIVER
SOUTH LEIGH CREEK TO ST. ANTHONY

13053951 (P) SOUTH PIPELINE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.2	14.4	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	5.7	12.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.9	12.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	4.5	12.4	4.5	0.0
5	---	---	---	---	---	0.0	0.0	0.0	4.5	13.3	4.3	0.0
6	---	---	---	---	---	0.0	0.0	0.0	2.2	13.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.6	13.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.3	13.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.1	14.4	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.9	14.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	9.6	15.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	11.2	15.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	11.3	15.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	10.2	14.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	11.8	11.9	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	12.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	11.9	5.4	1.2	0.0
18	---	---	---	---	---	0.0	0.0	0.0	11.7	10.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	12.0	11.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	9.8	12.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	11.7	12.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	11.5	6.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	10.8	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	10.9	2.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	8.1	4.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	7.2	4.7	0.0	0.0
27	---	---	---	---	---	0.0	0.0	19.4	12.0	4.7	0.0	0.0
28	---	---	---	---	---	0.0	0.0	13.0	11.2	4.7	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.5	9.4	2.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	8.4	8.9	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.1	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	47.3	279.9	288.5	10.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	2.2	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	19.4	12.7	15.5	4.5	0.0
Mean	0.0	---	---	---	---	0.0	0.0	1.6	9.0	9.3	0.3	0.0
Irrigation Year 2008												
Total 625.7												
Mean 1.7												
Acre Feet 1241.1												

13053951 (P) SOUTH PIPELINE PUMP

13054031 (P) BLOEKE PIPELINE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	16.2	14.9	0.4	0.0
2	---	---	---	---	---	0.0	0.0	0.0	15.7	10.7	0.4	0.0
3	---	---	---	---	---	0.0	0.0	0.0	16.0	10.6	0.4	0.0
4	---	---	---	---	---	0.0	0.0	0.0	10.5	15.7	2.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	10.5	16.1	4.1	0.0
6	---	---	---	---	---	0.0	0.0	0.0	11.3	15.2	2.3	0.0
7	---	---	---	---	---	0.0	0.0	0.0	15.2	14.8	0.4	0.0
8	---	---	---	---	---	0.0	0.0	0.0	17.1	14.8	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	16.7	12.6	0.4	0.0
10	---	---	---	---	---	0.0	0.0	0.0	16.7	0.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	15.7	14.9	1.3	0.0
12	---	---	---	---	---	0.0	0.0	0.0	15.3	14.5	0.9	0.0
13	---	---	---	---	---	0.0	0.0	0.0	10.6	14.7	0.4	0.0
14	---	---	---	---	---	0.0	0.0	0.0	4.9	14.3	0.3	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.2	14.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	4.3	9.8	0.2	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.5	11.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	12.4	13.8	0.3	0.0
19	---	---	---	---	---	0.0	0.0	9.0	15.7	9.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	14.1	15.7	6.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	17.5	16.4	9.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	17.8	16.2	8.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	18.6	15.9	5.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	24.3	15.7	6.6	1.7	0.0
25	---	---	---	---	---	0.0	0.0	16.2	13.4	9.3	5.5	0.0
26	---	---	---	---	---	0.0	0.0	15.4	10.6	10.2	5.9	0.0
27	---	---	---	---	---	0.0	0.0	21.0	12.8	7.1	5.8	0.0
28	---	---	---	---	---	0.0	0.0	14.9	16.5	7.0	6.0	0.0
29	---	---	---	---	---	0.0	0.0	15.0	16.5	7.2	0.0	0.0
30	---	---	---	---	---	0.0	0.0	16.9	15.7	3.3	3.2	0.0
31	---	---	---	---	---	---	0.0	---	15.2	0.4	---	0.0
Total	0.0					0.0	0.0	200.7	420.1	323.7	42.1	0.0
Min	0.0					0.0	0.0	0.0	4.3	0.3	0.0	0.0
Max	0.0					0.0	0.0	24.3	17.1	16.1	6.0	0.0
Mean	0.0					0.0	0.0	6.7	13.6	10.4	1.4	0.0
Irrigation Year 2008												
Total 986.6												
Mean 2.7												
Acre Feet 1956.9												

13054031 (P) BLOEKE PIPELINE PUMP

13054042 (P) CLEMENTSVILLE PIPELINE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	30.3	33.1	0.0	6.5
2	---	---	---	---	---	0.0	0.0	0.0	29.8	32.2	5.2	3.5
3	---	---	---	---	---	0.0	0.0	0.0	29.9	33.1	11.3	4.7
4	---	---	---	---	---	0.0	0.0	0.0	30.0	31.6	7.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	30.0	32.4	3.2	0.0
6	---	---	---	---	---	0.0	0.0	0.0	30.2	33.6	5.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	29.5	33.5	2.9	0.0
8	---	---	---	---	---	0.0	0.0	0.0	29.6	32.0	2.5	0.0
9	---	---	---	---	---	0.0	0.0	0.0	30.3	31.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	30.6	30.3	1.3	0.0
11	---	---	---	---	---	0.0	0.0	0.0	33.0	31.7	5.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	32.0	29.4	0.9	0.0
13	---	---	---	---	---	0.0	0.0	0.0	33.7	28.8	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	32.2	30.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	32.3	30.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	32.3	30.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	31.9	28.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.6	34.0	28.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	9.8	32.1	27.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	14.0	30.2	24.8	0.0	0.0
21	---	---	---	---	---	0.0	0.0	12.7	31.9	24.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.0	32.6	21.5	6.2	0.0
23	---	---	---	---	---	0.0	0.0	28.6	35.7	17.0	12.8	0.0
24	---	---	---	---	---	0.0	0.0	29.5	31.1	20.7	15.8	0.0
25	---	---	---	---	---	0.0	0.0	29.5	33.6	23.9	16.2	0.0
26	---	---	---	---	---	0.0	0.0	29.9	33.3	21.2	19.0	0.0
27	---	---	---	---	---	0.0	0.0	30.9	32.7	23.3	17.1	0.0
28	---	---	---	---	---	0.0	0.0	30.4	33.4	18.2	7.2	0.0
29	---	---	---	---	---	0.0	0.0	28.7	32.2	14.4	10.0	0.0
30	---	---	---	---	---	0.0	0.0	28.4	33.0	16.3	10.8	0.0
31	---	---	---	---	---	---	0.0	---	32.1	7.5	---	0.0
Total	0.0					0.0	0.0	285.0	985.5	820.3	160.0	14.7
Min	0.0					0.0	0.0	0.0	29.5	7.5	0.0	0.0
Max	0.0					0.0	0.0	30.9	35.7	33.6	19.0	6.5
Mean	0.0					0.0	0.0	9.5	31.8	26.5	5.3	0.5
Irrigation Year 2008												
												Mean 6.2
												Acre Feet 4493.6

13054042 (P) CLEMENTSVILLE PIPELINE PUMP

13054111 (P) R & J BROWN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	16.4	29.1	2.1	2.8
2	---	---	---	---	---	0.0	0.0	0.0	16.3	28.8	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	16.9	29.3	3.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	16.9	29.4	1.6	0.0
5	---	---	---	---	---	0.0	0.0	0.0	17.5	29.1	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	15.5	29.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	13.1	29.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	16.0	29.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	15.9	28.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	15.9	29.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	15.5	28.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	17.4	26.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	17.1	28.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	17.1	28.8	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	16.9	27.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	17.0	26.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	17.8	24.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	18.0	21.4	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	19.0	23.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.8	21.0	18.7	0.0	0.0
21	---	---	---	---	---	0.0	0.0	14.3	23.0	9.3	0.0	0.0
22	---	---	---	---	---	0.0	0.0	14.5	25.0	13.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	15.0	35.0	10.9	0.0	0.0
24	---	---	---	---	---	0.0	0.0	17.1	28.4	10.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	13.9	29.4	8.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	14.9	29.6	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	14.8	29.3	4.8	0.0	0.0
28	---	---	---	---	---	0.0	0.0	16.3	28.7	16.8	0.0	0.0
29	---	---	---	---	---	0.0	0.0	16.9	28.6	7.4	3.6	0.0
30	---	---	---	---	---	0.0	0.0	13.6	28.3	10.6	8.4	0.0
31	---	---	---	---	---	---	0.0	---	29.2	12.8	---	0.0
Total	0.0					0.0	0.0	158.1	651.7	649.3	18.9	2.8
Min	0.0					0.0	0.0	0.0	13.1	0.0	0.0	0.0
Max	0.0					0.0	0.0	17.1	35.0	29.4	8.4	2.8
Mean	0.0					0.0	0.0	5.3	21.0	20.9	0.6	0.1
Irrigation Year 2008												
Total 1480.8												
Mean 4.1												
Acre Feet 2937.2												

13054111 (P) R & J BROWN PUMP

13054420 (P) B PARKINSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	24.6	20.3	0.0	0.1
2	---	---	---	---	---	0.0	0.0	0.0	27.2	16.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	28.5	16.4	0.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	24.5	17.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	28.9	17.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	29.0	18.5	0.1	0.0
7	---	---	---	---	---	0.0	0.0	0.0	28.0	13.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	28.5	12.6	0.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	29.0	15.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	29.8	17.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	28.1	14.5	0.9	0.0
12	---	---	---	---	---	0.0	0.0	0.0	29.8	8.0	1.7	0.0
13	---	---	---	---	---	0.0	0.0	0.0	29.8	11.5	4.2	0.0
14	---	---	---	---	---	0.0	0.0	0.0	29.8	15.1	2.9	0.0
15	---	---	---	---	---	0.0	0.0	0.0	27.4	17.8	4.3	0.0
16	---	---	---	---	---	0.0	0.0	0.0	29.8	14.7	3.7	0.0
17	---	---	---	---	---	0.0	0.0	0.0	29.7	10.9	1.2	0.0
18	---	---	---	---	---	0.0	0.0	2.2	29.3	8.6	1.5	0.0
19	---	---	---	---	---	0.0	0.0	3.7	28.8	8.3	2.9	0.0
20	---	---	---	---	---	0.0	0.0	5.8	29.2	11.1	2.5	0.0
21	---	---	---	---	---	0.0	0.0	6.4	29.6	15.1	5.9	0.0
22	---	---	---	---	---	0.0	0.0	6.6	29.5	16.6	0.0	0.0
23	---	---	---	---	---	0.0	0.0	6.0	29.5	13.7	2.5	0.0
24	---	---	---	---	---	0.0	0.0	3.5	29.5	5.4	4.9	0.3
25	---	---	---	---	---	0.0	0.0	20.0	30.0	2.9	6.7	0.0
26	---	---	---	---	---	0.0	0.0	21.2	30.6	7.1	5.5	0.0
27	---	---	---	---	---	0.0	0.0	16.7	28.5	12.3	5.3	0.0
28	---	---	---	---	---	0.0	0.0	18.2	25.3	13.2	5.9	0.0
29	---	---	---	---	---	0.0	0.0	27.4	28.6	12.2	1.9	1.3
30	---	---	---	---	---	0.0	0.0	26.2	27.9	9.0	0.0	5.2
31	---	---	---	---	---	---	0.0	---	27.2	2.0	---	8.4
Total	0.0					0.0	0.0	163.9	885.9	394.3	64.9	15.3
Min	0.0					0.0	0.0	0.0	24.5	2.0	0.0	0.0
Max	0.0					0.0	0.0	27.4	30.6	20.3	6.7	8.4
Mean	0.0					0.0	0.0	5.5	28.6	12.7	2.2	0.5
Irrigation Year 2008												
Total 1524.3												
Mean 4.2												
Acre Feet 3023.4												

13054420 (P) B PARKINSON PUMP

13054515 (D) CANYON CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	27.3	0.0	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.6	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.7	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.4	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.4	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.5	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.6	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.3	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17.1	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.4	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.9	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.7	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.4	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.6	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.6	11.7	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.2	10.3	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.9	9.5	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.7	8.8	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.2	8.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	7.2	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.2	7.5	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.4	7.5	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.6	6.5	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.4	6.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.4	5.5	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.7	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.3	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.9	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.5	0.0	0.0	0.0	0.0
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	---	0.0	0.0	---	0.0
Total						0.0	0.0	457.0	381.3	0.0	0.0	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	0.0	37.4	27.3	0.0	0.0	0.0
Mean						0.0	0.0	15.2	12.3	0.0	0.0	0.0
Irrigation Year 2008												Acre Feet 1662.8
Total 838.3												Mean 2.3

13054590 (P) P STEVENS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.5	11.6	11.6	5.6	1.5
2	---	---	---	---	---	0.0	0.0	0.5	11.6	11.6	5.6	1.0
3	---	---	---	---	---	0.0	0.0	0.5	11.6	11.6	5.6	0.0
4	---	---	---	---	---	0.0	0.0	0.5	11.6	11.6	5.6	0.0
5	---	---	---	---	---	0.0	0.0	0.5	11.6	11.6	5.6	0.0
6	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	5.6	0.0
7	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	5.6	0.0
8	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	5.6	0.0
9	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	5.6	0.0
10	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
11	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
12	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
13	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
14	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
15	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
16	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
17	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
18	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
19	---	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
20	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
21	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
22	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
23	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
24	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
25	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
26	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
27	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
28	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
29	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
30	---	---	---	---	---	0.0	0.0	11.6	11.6	5.6	1.5	0.0
31	---	---	---	---	---	---	0.0	---	11.6	5.6	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	137.1	359.6	203.6	81.9	2.5
Min	0.0	---	---	---	---	0.0	0.0	0.5	11.6	5.6	1.5	0.0
Max	0.0	---	---	---	---	0.0	0.0	11.6	11.6	11.6	5.6	1.5
Mean	0.0	---	---	---	---	0.0	0.0	4.6	11.6	6.6	2.7	0.1
Irrigation Year 2008												Acre Feet 1556.5
Total 784.7												Mean 2.1

13054590 (P) P STEVENS PUMP

13054705 (P) V SCHWENDIMAN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	15.5	37.5	4.7	0.0
2	---	---	---	---	---	0.0	0.0	0.0	16.7	37.7	4.9	0.0
3	---	---	---	---	---	0.0	0.0	0.0	17.9	37.0	4.9	0.0
4	---	---	---	---	---	0.0	0.0	0.0	17.9	37.5	5.3	0.0
5	---	---	---	---	---	0.0	0.0	0.0	17.7	39.3	5.8	0.0
6	---	---	---	---	---	0.0	0.0	0.0	17.2	39.1	6.5	0.0
7	---	---	---	---	---	0.0	0.0	0.0	17.5	28.2	6.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	17.7	24.9	6.3	0.0
9	---	---	---	---	---	0.0	0.0	0.0	17.7	38.2	5.3	0.0
10	---	---	---	---	---	0.0	0.0	0.0	17.4	37.6	5.6	0.0
11	---	---	---	---	---	0.0	0.0	0.0	17.5	37.7	5.3	0.0
12	---	---	---	---	---	0.0	0.0	0.0	18.0	37.5	4.8	0.0
13	---	---	---	---	---	0.0	0.0	0.0	17.3	37.1	4.7	0.0
14	---	---	---	---	---	0.0	0.0	0.0	17.0	36.3	4.9	0.0
15	---	---	---	---	---	0.0	0.0	0.0	14.9	37.6	4.7	0.0
16	---	---	---	---	---	0.0	0.0	0.0	21.1	36.5	4.7	0.0
17	---	---	---	---	---	0.0	0.0	0.0	36.8	35.7	4.7	0.0
18	---	---	---	---	---	0.0	0.0	0.0	39.8	15.0	4.6	0.0
19	---	---	---	---	---	0.0	0.0	0.0	39.5	4.7	4.6	0.0
20	---	---	---	---	---	0.0	0.0	0.0	38.3	4.8	2.2	0.0
21	---	---	---	---	---	0.0	0.0	0.0	38.4	5.1	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	38.9	4.8	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	38.1	4.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	27.7	37.7	4.9	0.0	0.0
25	---	---	---	---	---	0.0	0.0	29.1	38.2	4.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	32.7	39.0	4.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	33.1	36.7	4.7	0.0	0.0
28	---	---	---	---	---	0.0	0.0	33.2	38.2	4.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	17.7	39.6	4.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	15.5	38.7	5.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	38.4	4.9	---	0.0
Total	0.0					0.0	0.0	189.0	855.3	693.1	100.7	0.0
Min	0.0					0.0	0.0	0.0	14.9	4.6	0.0	0.0
Max	0.0					0.0	0.0	33.2	39.8	39.3	6.5	0.0
Mean	0.0					0.0	0.0	6.3	27.6	22.4	3.4	0.0
Irrigation Year 2008												
Total 1838.1												
Mean 5.0												
Acre Feet 3645.9												

13054705 (P) V SCHWENDIMAN PUMP

13054772 (P) R BRENT RICKS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	2.3	2.8	2.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.8	2.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	35.2	86.8	62.0	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	2.8	2.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	2.4	2.8	2.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	1.2	2.8	2.0	0.0	0.0
Irrigation Year 2008												Acre Feet 365.0
Total 184.0												
Mean 0.5												

13054772 (P) R BRENT RICKS PUMP

13054801 (P) CANYON CREEK LATERAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	23.4	23.4	5.8	7.3
2	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	2.3	8.9
3	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	9.1	8.9
4	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	11.0	4.9
5	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	8.2	2.6
6	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	4.8	1.3
7	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	2.6	0.0
8	---	---	---	---	---	0.0	0.0	0.0	23.4	23.4	0.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	23.4	3.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	23.4	3.3	1.7	0.0
11	---	---	---	---	---	0.0	0.0	0.0	23.4	3.3	2.6	0.0
12	---	---	---	---	---	0.0	0.0	0.0	23.4	13.4	2.6	0.0
13	---	---	---	---	---	0.0	0.0	0.0	23.4	13.4	4.4	0.0
14	---	---	---	---	---	0.0	0.0	0.0	23.4	13.4	7.9	0.0
15	---	---	---	---	---	0.0	0.0	0.0	23.4	13.4	8.0	0.0
16	---	---	---	---	---	0.0	0.0	6.7	23.4	13.4	8.0	0.0
17	---	---	---	---	---	0.0	0.0	6.7	23.4	13.4	8.0	1.3
18	---	---	---	---	---	0.0	0.0	6.7	23.4	13.4	4.6	2.6
19	---	---	---	---	---	0.0	0.0	6.7	23.4	13.4	2.8	2.6
20	---	---	---	---	---	0.0	0.0	6.7	23.4	13.4	2.8	1.1
21	---	---	---	---	---	0.0	0.0	13.4	23.4	13.4	2.8	0.0
22	---	---	---	---	---	0.0	0.0	13.4	23.4	13.4	1.0	0.0
23	---	---	---	---	---	0.0	0.0	13.4	23.4	13.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	13.4	23.4	13.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	13.4	23.4	13.4	0.0	0.0
26	---	---	---	---	---	0.0	0.0	23.4	23.4	13.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	23.4	23.4	17.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	23.4	23.4	16.0	0.9	0.0
29	---	---	---	---	---	0.0	0.0	23.4	23.4	17.2	4.3	0.0
30	---	---	---	---	---	0.0	0.0	23.4	23.4	11.2	4.2	0.0
31	---	---	---	---	---	---	0.0	---	23.4	8.1	---	0.0
Total	0.0					0.0	0.0	217.5	725.4	467.6	111.3	41.5
Min	0.0					0.0	0.0	0.0	23.4	3.3	0.0	0.0
Max	0.0					0.0	0.0	23.4	23.4	23.4	11.0	8.9
Mean	0.0					0.0	0.0	7.3	23.4	15.1	3.7	1.3
Irrigation Year 2008												
Total 1563.3												
Mean 4.3												
Acre Feet 3100.8												

13054801 (P) CANYON CREEK LATERAL PUMP

Sum of Miscellaneous Diversions: From 13053951 To 13055000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.1	8.3	4.4	0.2	0.0
2	---	---	---	---	---	0.0	0.0	0.1	8.4	4.4	0.2	0.0
3	---	---	---	---	---	0.0	0.0	0.1	3.8	4.4	0.2	0.0
4	---	---	---	---	---	0.0	0.0	0.1	3.7	8.3	0.2	0.0
5	---	---	---	---	---	0.0	0.0	0.1	3.7	7.5	0.2	0.0
6	---	---	---	---	---	0.0	0.0	0.1	4.9	6.4	0.2	0.0
7	---	---	---	---	---	0.0	0.0	0.1	5.7	4.4	0.2	0.0
8	---	---	---	---	---	0.0	0.0	0.1	8.3	4.4	0.2	0.0
9	---	---	---	---	---	0.0	0.0	0.1	8.4	2.6	0.2	0.0
10	---	---	---	---	---	0.0	0.0	0.1	8.6	4.5	0.2	0.0
11	---	---	---	---	---	0.0	0.0	0.1	7.6	6.3	0.2	0.0
12	---	---	---	---	---	0.0	0.0	2.8	8.5	6.3	0.2	0.0
13	---	---	---	---	---	0.0	0.0	2.8	7.6	6.2	0.2	0.0
14	---	---	---	---	---	0.0	0.1	2.8	8.5	4.2	0.2	0.0
15	---	---	---	---	---	0.0	0.1	2.8	8.6	6.2	0.1	0.0
16	---	---	---	---	---	0.0	0.1	2.8	8.3	2.6	0.1	0.0
17	---	---	---	---	---	0.0	0.1	2.8	6.4	1.0	0.1	0.0
18	---	---	---	---	---	0.0	0.1	2.8	4.4	1.8	0.1	0.0
19	---	---	---	---	---	0.0	0.1	2.8	4.4	1.7	0.1	0.0
20	---	---	---	---	---	0.0	0.1	7.9	4.4	1.6	0.1	0.0
21	---	---	---	---	---	0.0	0.1	3.4	4.4	1.6	0.1	0.0
22	---	---	---	---	---	0.0	0.1	4.3	4.4	0.8	0.1	0.0
23	---	---	---	---	---	0.0	0.1	4.3	4.4	0.2	0.1	0.0
24	---	---	---	---	---	0.0	0.1	8.2	4.4	0.2	0.1	0.0
25	---	---	---	---	---	0.0	0.1	8.1	8.2	0.2	0.1	0.0
26	---	---	---	---	---	0.0	0.1	8.8	8.2	0.2	0.1	0.0
27	---	---	---	---	---	0.0	0.1	8.7	8.2	0.2	0.1	0.0
28	---	---	---	---	---	0.0	0.1	6.7	8.3	0.2	0.1	0.0
29	---	---	---	---	---	0.0	0.1	4.7	8.3	0.2	0.1	0.0
30	---	---	---	---	---	0.0	0.1	8.3	4.4	0.2	0.1	0.0
31	---	---	---	---	---	---	0.1	---	4.4	0.2	---	0.0
Total	0.0	---	---	---	---	0.0	1.8	96.9	200.1	93.4	4.4	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.1	3.7	0.2	0.1	0.0
Max	0.0	---	---	---	---	0.0	0.1	8.8	8.6	8.3	0.2	0.0
Mean	0.0	---	---	---	---	0.0	0.1	3.2	6.5	3.0	0.1	0.0

Irrigation Year 2008 Total 396.6 Mean 1.1 Acre Feet 786.7

Sum of Miscellaneous Diversions: From 13053951 To 13055000

Sum of Diversions: From 13053951 To 13055000
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.6	183.6	190.7	18.8	18.2
2	---	---	---	---	---	0.0	0.0	0.6	183.2	179.5	18.6	13.4
3	---	---	---	---	---	0.0	0.0	0.6	179.4	180.3	34.9	13.6
4	---	---	---	---	---	0.0	0.0	0.6	168.2	188.9	38.0	4.9
5	---	---	---	---	---	0.0	0.0	0.6	174.0	192.3	31.4	2.6
6	---	---	---	---	---	0.0	0.0	0.6	171.6	186.3	24.5	1.3
7	---	---	---	---	---	0.0	0.0	0.6	176.0	167.9	17.9	0.0
8	---	---	---	---	---	0.0	0.0	0.6	183.6	162.5	15.7	0.0
9	---	---	---	---	---	0.0	0.0	0.6	181.0	153.6	11.5	0.0
10	---	---	---	---	---	0.0	0.0	0.6	181.6	144.7	10.3	0.0
11	---	---	---	---	---	0.0	0.0	0.6	180.2	159.7	16.8	0.0
12	---	---	---	---	---	0.0	0.0	3.3	183.9	158.5	12.6	0.0
13	---	---	---	---	---	0.0	0.0	3.3	178.9	162.8	15.4	0.0
14	---	---	---	---	---	0.0	0.1	3.3	170.9	164.4	17.7	0.0
15	---	---	---	---	---	0.0	0.1	3.3	167.5	166.7	18.6	0.0
16	---	---	---	---	---	0.0	0.1	25.9	175.0	140.8	18.2	0.0
17	---	---	---	---	---	0.0	0.1	35.5	192.1	137.8	16.7	1.3
18	---	---	---	---	---	0.0	0.1	42.0	196.9	120.7	12.6	2.6
19	---	---	---	---	---	0.0	0.1	68.5	198.1	106.9	11.9	2.6
20	---	---	---	---	---	0.0	0.1	104.4	194.4	100.8	9.1	1.1
21	---	---	---	---	---	0.0	0.1	114.6	200.4	98.0	10.3	0.0
22	---	---	---	---	---	0.0	0.1	114.7	203.4	92.9	8.8	0.0
23	---	---	---	---	---	0.0	0.1	137.2	214.7	73.0	16.9	0.0
24	---	---	---	---	---	0.0	0.1	174.3	202.0	71.5	24.0	0.3
25	---	---	---	---	---	0.0	0.1	178.6	204.7	75.2	30.0	0.0
26	---	---	---	---	---	0.0	0.1	194.7	201.8	69.2	32.0	0.0
27	---	---	---	---	---	0.0	0.1	214.7	198.0	81.7	29.8	0.0
28	---	---	---	---	---	0.0	0.1	200.4	199.4	88.6	21.6	0.0
29	---	---	---	---	---	0.0	0.1	182.2	201.0	73.2	21.4	1.3
30	---	---	---	---	---	0.0	0.1	180.2	194.7	63.2	28.2	5.2
31	---	---	---	---	---	---	0.1	---	191.4	43.5	---	8.4
Total	0.0	---	---	---	---	0.0	1.8	1987.7	5831.6	3995.8	594.2	76.8
Min	0.0	---	---	---	---	0.0	0.0	0.6	167.5	43.5	8.8	0.0
Max	0.0	---	---	---	---	0.0	0.1	214.7	214.7	192.3	38.0	18.2
Mean	0.0	---	---	---	---	0.0	0.1	66.3	188.1	128.9	19.8	2.5
Irrigation Year 2008												Acre Feet 24769.7
Total 12487.9												Mean 34.2

Sum of Diversions: From 13053951 To 13055000

DIVERSIONS FROM TETON RIVER
TETON RIVER BELOW ST. ANTHONY

13055030 (D) WILFORD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	16.5	3.0	3.0	3.0	3.0	3.0	1.2	82.2	128.1	87.9	55.5	44.1
2	15.0	3.0	3.0	3.0	3.0	3.0	2.0	83.3	160.1	82.2	56.5	45.0
3	13.5	3.0	3.0	3.0	3.0	3.0	2.0	84.5	126.7	79.9	55.5	42.3
4	12.0	3.0	3.0	3.0	3.0	3.0	2.0	85.6	144.5	78.8	56.5	41.4
5	10.5	3.0	3.0	3.0	3.0	3.0	2.0	84.5	143.1	79.9	59.5	42.3
6	10.0	3.0	3.0	3.0	3.0	3.0	2.0	83.3	141.7	82.2	60.5	43.2
7	10.0	3.0	3.0	3.0	3.0	3.0	2.0	81.0	116.2	86.8	57.5	42.3
8	10.0	3.0	3.0	3.0	3.0	3.0	89.1	78.8	102.3	85.6	47.8	42.3
9	10.0	3.0	3.0	3.0	3.0	3.0	99.9	76.5	106.1	83.3	47.8	42.3
10	10.0	3.0	3.0	3.0	3.0	3.0	97.5	75.4	132.1	82.2	47.8	42.3
11	13.0	3.0	3.0	3.0	3.0	3.0	93.8	77.6	129.4	81.0	45.9	42.3
12	13.0	3.0	3.0	3.0	3.0	3.0	71.0	91.5	126.7	77.6	45.9	42.3
13	9.0	3.0	3.0	3.0	3.0	3.0	74.3	97.5	122.8	75.4	45.9	18.0
14	5.0	3.0	3.0	3.0	3.0	3.0	72.1	95.0	153.0	74.3	45.9	6.2
15	5.0	3.0	3.0	3.0	3.0	3.0	72.1	96.2	160.1	73.2	60.5	6.2
16	4.0	3.0	3.0	3.0	3.0	3.0	86.8	125.4	133.5	73.2	68.9	6.2
17	4.0	3.0	3.0	3.0	3.0	3.0	104.8	180.9	130.8	74.3	70.0	6.2
18	6.0	3.0	3.0	3.0	3.0	3.0	111.1	200.0	128.1	75.4	70.0	6.2
19	3.0	3.0	3.0	3.0	3.0	3.0	116.2	188.5	125.4	73.2	70.0	6.2
20	3.0	3.0	3.0	3.0	3.0	3.0	121.5	188.5	122.8	73.2	70.0	73.2
21	3.0	3.0	3.0	3.0	3.0	3.0	102.3	179.4	120.1	72.1	65.7	53.5
22	3.0	3.0	3.0	3.0	3.0	3.0	89.1	134.8	121.5	72.1	38.7	33.7
23	3.0	3.0	3.0	3.0	3.0	3.0	86.8	136.2	112.4	71.0	38.7	30.4
24	3.0	3.0	3.0	3.0	3.0	3.0	82.2	121.5	104.8	65.7	37.9	27.3
25	3.0	3.0	3.0	3.0	3.0	3.0	81.0	115.0	112.4	62.6	37.9	24.3
26	3.0	3.0	3.0	3.0	3.0	2.0	79.9	115.0	111.1	56.5	37.9	21.4
27	3.0	3.0	3.0	3.0	3.0	1.0	79.9	115.0	106.1	53.5	37.9	20.0
28	3.0	3.0	3.0	3.0	3.0	1.0	79.9	113.7	103.6	61.6	37.9	21.4
29	3.0	3.0	3.0	3.0	3.0	1.0	81.0	112.4	129.4	63.6	37.9	22.8
30	3.0	3.0	3.0	---	3.0	2.0	81.0	112.4	104.8	54.5	41.4	22.8
31	---	3.0	3.0	---	3.0	---	82.2	---	95.0	55.5	---	22.8
Total	212.5	93.0	93.0	87.0	93.0	82.0	2148.7	3411.6	3854.7	2268.3	1549.8	940.9
Min	3.0	3.0	3.0	3.0	3.0	1.0	1.2	75.4	95.0	53.5	37.9	6.2
Max	16.5	3.0	3.0	3.0	3.0	3.0	121.5	200.0	160.1	87.9	70.0	73.2
Mean	7.1	3.0	3.0	3.0	3.0	2.7	69.3	113.7	124.3	73.2	51.7	30.4
Irrigation Year 2008												Acre Feet 29424.2
Total 14834.5												Mean 40.6

13055030 (D) WILFORD CANAL

13055040 (D) TETON IRRIGATION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	27.3	55.5	50.3	32.4	44.3
2	---	---	---	---	---	0.0	0.0	29.0	55.5	49.3	26.5	43.4
3	---	---	---	---	---	0.0	0.0	29.8	54.4	49.3	11.8	42.4
4	---	---	---	---	---	0.0	0.0	30.6	54.4	49.3	11.8	37.7
5	---	---	---	---	---	0.0	0.0	29.8	54.4	48.3	11.2	34.1
6	---	---	---	---	---	0.0	0.0	29.0	54.4	45.3	17.6	35.0
7	---	---	---	---	---	0.0	0.0	29.0	54.4	36.8	29.0	35.0
8	---	---	---	---	---	0.0	0.0	27.3	54.4	36.8	35.9	35.0
9	---	---	---	---	---	0.0	0.0	25.7	52.4	35.0	35.0	35.0
10	---	---	---	---	---	0.0	0.0	24.9	48.3	32.4	35.0	35.0
11	---	---	---	---	---	0.0	0.0	27.3	48.3	32.4	35.0	32.4
12	---	---	---	---	---	0.0	0.0	27.3	51.3	31.5	34.1	22.6
13	---	---	---	---	---	0.0	0.0	30.6	67.6	28.1	35.0	0.0
14	---	---	---	---	---	0.0	0.0	41.4	66.5	27.3	34.1	19.7
15	---	---	---	---	---	0.0	0.0	42.4	64.2	25.7	34.1	19.7
16	---	---	---	---	---	0.0	0.0	42.4	64.2	24.1	34.1	19.7
17	---	---	---	---	---	0.0	0.0	42.4	66.5	26.5	35.0	19.7
18	---	---	---	---	---	0.0	0.0	49.3	65.3	37.7	35.0	19.7
19	---	---	---	---	---	0.0	0.0	47.3	64.2	42.4	34.1	19.7
20	---	---	---	---	---	0.0	25.7	62.0	63.1	31.5	34.1	16.2
21	---	---	---	---	---	0.0	27.3	63.1	62.0	20.4	34.1	0.0
22	---	---	---	---	---	0.0	29.0	64.2	62.0	19.7	35.0	0.0
23	---	---	---	---	---	0.0	29.0	65.3	64.2	19.7	35.9	0.0
24	---	---	---	---	---	0.0	29.0	59.8	62.0	19.0	35.9	0.0
25	---	---	---	---	---	0.0	29.0	58.7	59.8	20.4	36.8	0.0
26	---	---	---	---	---	0.0	24.9	56.6	56.6	31.5	40.5	0.0
27	---	---	---	---	---	0.0	25.7	56.6	55.5	31.5	43.4	0.0
28	---	---	---	---	---	0.0	18.2	56.6	54.4	31.5	43.4	0.0
29	---	---	---	---	---	0.0	24.1	55.5	53.4	30.6	43.4	0.0
30	---	---	---	---	---	0.0	24.9	54.4	51.3	30.6	43.4	0.0
31	---	---	---	---	---	---	25.7	---	51.3	30.6	---	0.0
Total						0.0	312.5	1285.6	1791.8	1025.5	982.6	566.3
Min						0.0	0.0	24.9	48.3	19.0	11.2	0.0
Max						0.0	29.0	65.3	67.6	50.3	43.4	44.3
Mean						0.0	10.1	42.9	57.8	33.1	32.8	18.3
Irrigation Year 2008												
Total 5964.3												
Mean 16.3												
Acre Feet 11830.2												

13055040 (D) TETON IRRIGATION CANAL

13055042 (P) SIDDOWAY CANAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	12.0	5.0	3.0	0.0
2	---	---	---	---	---	0.0	0.0	3.0	9.0	5.0	1.0	3.0
3	---	---	---	---	---	0.0	0.0	3.0	15.0	5.0	1.0	3.0
4	---	---	---	---	---	0.0	0.0	3.0	12.0	6.0	1.0	3.0
5	---	---	---	---	---	0.0	0.0	3.0	12.0	5.0	1.0	0.0
6	---	---	---	---	---	0.0	0.0	3.0	12.0	4.0	1.0	0.0
7	---	---	---	---	---	0.0	0.0	3.0	13.0	3.0	3.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	13.0	4.0	5.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.0	4.0	10.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	14.0	4.0	7.0	0.0
11	---	---	---	---	---	0.0	0.0	3.0	8.0	9.0	5.0	0.0
12	---	---	---	---	---	0.0	0.0	3.0	9.0	6.0	5.0	0.0
13	---	---	---	---	---	0.0	0.0	3.0	8.0	1.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	3.0	8.0	1.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	10.0	1.0	5.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	10.0	3.0	5.0	0.0
17	---	---	---	---	---	0.0	0.0	7.0	10.0	3.0	5.0	0.0
18	---	---	---	---	---	0.0	0.0	7.0	13.0	3.0	5.0	0.0
19	---	---	---	---	---	0.0	3.0	14.0	16.0	2.0	4.0	0.0
20	---	---	---	---	---	0.0	3.0	9.0	9.0	2.0	12.0	0.0
21	---	---	---	---	---	0.0	0.0	12.0	7.0	2.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	10.0	5.0	2.0	0.0	0.0
23	---	---	---	---	---	0.0	3.0	10.0	3.0	4.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	8.0	2.0	6.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.0	4.0	12.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.0	4.0	9.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.0	4.0	9.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.0	5.0	8.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.0	5.0	8.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	12.0	8.0	8.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.0	3.0	---	0.0
Total	0.0					0.0	9.0	155.0	274.0	147.0	79.0	9.0
Min	0.0					0.0	0.0	0.0	2.0	1.0	0.0	0.0
Max	0.0					0.0	3.0	14.0	16.0	12.0	12.0	3.0
Mean	0.0					0.0	0.3	5.2	8.8	4.7	2.6	0.3
Irrigation Year 2008							Total 673.0	Mean 1.8	Acre Feet 1334.9			

13055042 (P) SIDDOWAY CANAL PUMP

13055050 (D) PIONEER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	17.2	7.7	3.4	2.4
2	---	---	---	---	---	0.0	0.0	0.0	9.6	7.9	3.3	2.8
3	---	---	---	---	---	0.0	0.0	0.0	3.0	7.4	3.2	2.5
4	---	---	---	---	---	0.0	0.0	0.0	2.7	6.8	3.0	2.7
5	---	---	---	---	---	0.0	0.0	0.0	15.1	4.3	2.9	2.7
6	---	---	---	---	---	0.0	0.0	0.0	17.2	4.7	3.0	2.7
7	---	---	---	---	---	0.0	0.0	0.0	19.5	4.9	3.6	1.1
8	---	---	---	---	---	0.0	1.0	0.0	15.5	5.5	9.1	1.5
9	---	---	---	---	---	0.0	0.0	4.5	15.5	5.5	9.0	1.5
10	---	---	---	---	---	0.0	1.0	0.2	3.0	5.1	8.9	1.5
11	---	---	---	---	---	0.0	1.0	0.0	2.6	4.7	7.2	1.3
12	---	---	---	---	---	0.0	1.0	0.0	19.7	4.5	7.1	1.1
13	---	---	---	---	---	0.0	1.0	0.0	18.8	4.2	1.8	0.8
14	---	---	---	---	---	0.0	1.0	8.1	18.0	8.8	1.8	0.8
15	---	---	---	---	---	0.0	1.0	10.7	14.1	4.2	1.7	0.3
16	---	---	---	---	---	0.0	1.0	13.5	14.4	3.9	1.8	0.2
17	---	---	---	---	---	0.0	1.0	14.8	3.2	4.1	1.8	0.1
18	---	---	---	---	---	0.0	1.0	14.5	16.2	4.2	1.7	0.1
19	---	---	---	---	---	0.0	1.0	15.8	12.7	4.1	0.6	0.1
20	---	---	---	---	---	0.0	16.7	15.8	12.7	4.1	5.6	0.1
21	---	---	---	---	---	0.0	0.0	16.2	12.6	4.0	4.0	0.2
22	---	---	---	---	---	0.0	0.0	14.4	14.1	3.9	2.6	0.2
23	---	---	---	---	---	0.0	0.0	12.8	11.9	4.5	2.5	0.2
24	---	---	---	---	---	0.0	0.0	12.8	14.3	6.8	2.6	0.2
25	---	---	---	---	---	0.0	0.0	15.3	13.4	9.5	2.5	1.9
26	---	---	---	---	---	0.0	0.0	4.1	13.0	6.3	2.6	1.9
27	---	---	---	---	---	0.0	0.0	3.9	11.6	4.0	2.4	1.9
28	---	---	---	---	---	0.0	0.0	3.7	10.3	3.7	4.5	1.3
29	---	---	---	---	---	0.0	0.0	9.6	9.7	3.6	6.9	0.7
30	---	---	---	---	---	0.0	0.0	17.2	9.6	9.5	2.5	0.7
31	---	---	---	---	---	---	9.4	---	8.3	6.2	---	0.7
Total						0.0	37.1	207.9	379.5	168.6	113.6	36.2
Min						0.0	0.0	0.0	2.6	3.6	0.6	0.1
Max						0.0	16.7	17.2	19.7	9.5	9.1	2.8
Mean						0.0	1.2	6.9	12.2	5.4	3.8	1.2
Irrigation Year 2008												
Total 942.9												
Mean 2.6												
Acre Feet 1870.2												

13055050 (D) PIONEER CANAL

13055060 (D) STEWART CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	19.0	5.6	6.5	13.1	1.9
2	---	---	---	---	---	0.0	0.0	19.6	5.2	6.1	4.3	2.0
3	---	---	---	---	---	0.0	0.0	20.2	5.1	6.7	3.2	0.0
4	---	---	---	---	---	0.0	0.0	14.5	8.6	7.2	0.7	0.0
5	---	---	---	---	---	0.0	0.0	16.3	8.5	5.9	0.5	0.0
6	---	---	---	---	---	0.0	0.0	15.0	6.9	5.5	0.5	0.0
7	---	---	---	---	---	0.0	0.0	13.8	5.4	4.7	0.5	0.0
8	---	---	---	---	---	0.0	0.0	12.9	3.9	9.6	0.6	0.0
9	---	---	---	---	---	0.0	0.0	12.1	3.9	9.6	0.6	0.0
10	---	---	---	---	---	0.0	0.0	14.3	3.9	9.4	0.6	0.0
11	---	---	---	---	---	0.0	0.0	19.1	3.5	9.1	0.6	0.0
12	---	---	---	---	---	0.0	0.0	19.1	3.5	6.9	0.6	0.0
13	---	---	---	---	---	0.0	0.0	17.8	3.3	6.0	0.4	0.0
14	---	---	---	---	---	0.0	0.0	15.9	3.1	6.0	0.5	2.6
15	---	---	---	---	---	0.0	0.0	16.7	2.8	6.0	0.5	2.5
16	---	---	---	---	---	0.0	0.0	17.6	2.7	6.5	0.5	0.0
17	---	---	---	---	---	0.0	0.0	19.5	2.4	7.8	0.5	0.0
18	---	---	---	---	---	0.0	0.0	27.9	2.4	9.2	0.5	0.0
19	---	---	---	---	---	0.0	0.0	18.7	2.7	8.8	0.5	0.0
20	---	---	---	---	---	0.0	0.0	18.7	2.5	8.3	0.5	0.0
21	---	---	---	---	---	0.0	0.0	18.7	2.3	8.3	0.4	0.0
22	---	---	---	---	---	0.0	0.8	18.9	2.3	8.8	0.4	0.0
23	---	---	---	---	---	0.0	0.2	19.2	2.3	9.3	0.4	0.0
24	---	---	---	---	---	0.0	0.6	21.1	2.3	9.3	0.4	0.0
25	---	---	---	---	---	0.0	0.6	21.1	2.2	9.3	0.4	0.0
26	---	---	---	---	---	0.0	0.5	15.9	3.1	9.3	0.4	0.0
27	---	---	---	---	---	0.0	8.5	15.9	3.9	9.8	0.4	0.0
28	---	---	---	---	---	0.0	18.5	15.8	4.8	9.3	0.4	0.0
29	---	---	---	---	---	0.0	18.5	12.1	5.0	9.8	0.4	0.0
30	---	---	---	---	---	0.0	18.4	8.7	6.7	9.9	0.5	0.0
31	---	---	---	---	---	---	18.4	---	6.2	11.4	---	0.0
Total						0.0	85.0	516.1	127.0	250.3	33.8	9.0
Min						0.0	0.0	8.7	2.2	4.7	0.4	0.0
Max						0.0	18.5	27.9	8.6	11.4	13.1	2.6
Mean						0.0	2.7	17.2	4.1	8.1	1.1	0.3
Irrigation Year 2008												
Total 1021.2												
Mean 2.8												
Acre Feet 2025.6												

13055060 (D) STEWART CANAL

13055205 (D) PINCOCK-BYINGTON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	14.6	3.0	4.9	5.2
2	---	---	---	---	---	0.0	0.0	0.0	14.6	3.4	5.3	5.2
3	---	---	---	---	---	0.0	0.0	0.0	14.6	3.2	5.7	5.2
4	---	---	---	---	---	0.0	0.0	9.5	14.7	3.0	5.7	6.0
5	---	---	---	---	---	0.0	0.0	9.5	13.6	3.0	5.7	6.2
6	---	---	---	---	---	0.0	0.0	8.6	13.6	8.2	6.1	6.4
7	---	---	---	---	---	0.0	0.0	7.2	13.6	9.5	6.1	6.4
8	---	---	---	---	---	0.0	0.0	7.0	13.7	9.6	6.1	6.4
9	---	---	---	---	---	0.0	0.0	6.8	12.1	9.6	6.1	6.4
10	---	---	---	---	---	0.0	0.0	5.2	11.6	9.3	6.1	6.4
11	---	---	---	---	---	0.0	0.0	6.4	11.6	9.1	6.1	6.4
12	---	---	---	---	---	0.0	0.0	6.4	9.7	9.1	6.1	6.4
13	---	---	---	---	---	0.0	0.0	6.4	9.4	8.7	6.1	6.4
14	---	---	---	---	---	0.0	0.0	5.2	9.2	8.2	6.0	6.4
15	---	---	---	---	---	0.0	0.0	5.8	8.3	7.4	6.0	6.4
16	---	---	---	---	---	0.0	0.0	6.4	7.4	8.3	6.0	6.4
17	---	---	---	---	---	0.0	0.0	10.9	7.4	8.5	6.0	6.4
18	---	---	---	---	---	0.0	0.0	11.9	7.3	8.7	5.6	6.4
19	---	---	---	---	---	0.0	11.4	13.5	7.3	8.3	5.2	6.4
20	---	---	---	---	---	0.0	11.4	14.0	6.7	8.3	5.2	6.4
21	---	---	---	---	---	0.0	11.4	13.5	6.1	5.7	5.2	6.4
22	---	---	---	---	---	0.0	11.9	14.0	6.5	6.2	5.2	6.4
23	---	---	---	---	---	0.0	10.9	14.5	7.7	6.2	6.0	6.4
24	---	---	---	---	---	0.0	0.0	14.5	7.3	6.0	6.0	6.4
25	---	---	---	---	---	0.0	0.0	14.6	6.4	5.8	6.0	6.4
26	---	---	---	---	---	0.0	0.0	14.6	6.0	5.8	6.0	6.4
27	---	---	---	---	---	0.0	0.0	15.6	5.2	5.4	6.0	6.4
28	---	---	---	---	---	0.0	0.0	15.7	4.4	5.0	5.6	6.4
29	---	---	---	---	---	0.0	0.0	15.1	5.2	5.0	5.2	6.4
30	---	---	---	---	---	0.0	0.0	14.6	4.4	5.0	5.2	6.4
31	---	---	---	---	---	---	0.0	---	4.4	4.9	---	6.4
Total						0.0	57.0	287.4	284.6	207.4	172.5	194.2
Min						0.0	0.0	0.0	4.4	3.0	4.9	5.2
Max						0.0	11.9	15.7	14.7	9.6	6.1	6.4
Mean						0.0	1.8	9.6	9.2	6.7	5.8	6.3
Irrigation Year 2008												
Total 1203.1												
Mean 3.3												
Acre Feet 2386.3												

13055205 (D) PINCOCK-BYINGTON CANAL

13055210 (D) TETON ISLAND FEEDER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	103.8	0.0	---	---	---	0.0	161.0	365.1	370.4	286.4	231.2	174.8
2	81.9	0.0	---	---	---	0.0	153.3	427.5	447.3	280.8	242.7	170.1
3	60.7	0.0	---	---	---	0.0	166.8	433.1	449.2	268.4	225.5	152.9
4	59.4	0.0	---	---	---	0.0	205.5	441.6	447.5	266.6	219.3	158.4
5	59.4	0.0	---	---	---	0.0	207.7	413.6	445.1	252.5	224.9	171.9
6	59.4	---	---	---	---	0.0	218.4	328.9	443.3	230.7	226.3	180.6
7	59.4	---	---	---	---	0.0	238.2	321.4	440.2	232.0	229.7	173.7
8	59.4	---	---	---	---	0.0	247.2	323.9	423.9	293.8	226.4	166.9
9	58.0	---	---	---	---	0.0	242.7	346.8	376.5	282.3	223.6	163.8
10	58.0	---	---	---	---	0.0	233.8	339.1	370.6	270.3	220.0	151.9
11	56.7	---	---	---	---	0.0	220.6	349.4	417.4	254.7	198.7	139.3
12	58.0	---	---	---	---	33.1	220.6	354.6	406.8	236.0	197.5	140.2
13	54.2	---	---	---	---	40.8	224.9	367.7	387.8	231.2	198.6	144.4
14	46.7	---	---	---	---	71.7	227.1	386.4	405.4	228.8	196.4	148.8
15	49.1	---	---	---	---	73.1	222.7	424.7	427.9	222.0	191.7	133.0
16	49.1	---	---	---	---	127.7	240.5	461.6	417.2	224.9	187.0	133.0
17	55.4	---	---	---	---	162.9	313.9	481.9	407.7	230.8	186.2	133.0
18	58.0	---	---	---	---	166.8	341.7	438.8	398.6	251.0	185.0	131.2
19	54.2	---	---	---	---	5.9	362.5	514.4	388.3	271.3	182.9	131.2
20	50.0	---	---	---	---	6.5	389.1	493.6	372.7	260.2	185.6	125.9
21	48.0	---	---	---	---	5.9	381.0	487.7	364.8	256.5	214.7	140.7
22	48.0	---	---	---	---	5.9	357.2	476.0	387.7	241.5	232.7	147.4
23	48.0	---	---	---	---	5.9	339.1	455.8	409.8	232.7	225.9	151.8
24	48.0	---	---	---	---	5.4	318.9	438.8	403.6	226.3	218.0	149.8
25	48.0	---	---	---	---	5.4	311.4	438.8	371.5	220.0	214.5	148.6
26	48.0	---	---	---	---	56.7	331.5	413.6	346.0	210.3	212.4	139.7
27	46.0	---	---	---	---	9.6	346.8	357.2	321.8	202.1	203.5	137.4
28	43.0	---	---	---	---	140.3	344.3	352.0	317.1	196.1	177.1	137.7
29	43.0	---	---	---	---	149.6	344.3	346.8	323.8	194.9	172.7	135.6
30	43.0	---	---	---	---	161.0	349.4	341.7	305.5	201.3	176.1	132.7
31	---	---	---	---	---	---	354.6	---	300.4	205.6	---	131.7
Total	1653.8	0.0				1234.2	8616.7	12122.5	12095.8	7462.0	6226.8	4578.1
Min	43.0	0.0				0.0	153.3	321.4	300.4	194.9	172.7	125.9
Max	103.8	0.0				166.8	389.1	514.4	449.2	293.8	242.7	180.6
Mean	55.1	0.0				41.1	278.0	404.1	390.2	240.7	207.6	147.7
Irrigation Year 2008												
Total 53989.9												
Mean 147.9												
Acre Feet 107089.0												

13055210 (D) TETON ISLAND FEEDER CANAL

13055245 (D) SALEM UNION

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	16.6	10.7	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	16.6	3.2	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	16.9	3.2	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	17.6	3.2	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	20.6	11.5	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	20.9	11.3	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	12.6	11.1	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	10.3	9.6	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	8.1	7.8	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	12.5	12.7	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	18.2	13.6	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	18.4	8.1	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	17.5	5.8	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	10.0	3.2	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	9.8	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	5.0	9.8	5.5	0.0	0.0	0.0
17	---	---	---	---	---	0.0	5.0	13.7	4.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	16.4	21.2	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	16.4	21.7	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	13.6	26.9	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	11.0	26.9	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	21.4	28.5	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	18.7	30.2	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	17.1	33.6	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	15.6	30.9	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	14.1	28.2	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	13.1	33.2	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	13.7	36.1	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	13.9	34.7	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	14.2	33.3	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	16.6	---	0.0	0.0	---	0.0
Total						0.0	225.8	635.5	125.1	0.0	0.0	0.0
Min						0.0	0.0	8.1	0.0	0.0	0.0	0.0
Max						0.0	21.4	36.1	13.6	0.0	0.0	0.0
Mean						0.0	7.3	21.2	4.0	0.0	0.0	0.0
Irrigation Year 2008												Acre Feet 1956.5
Total 986.4												Mean 2.7

13055245 (D) SALEM UNION

13055275 (D) ROXANA CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.0	1.0	1.0	1.0	1.0	1.0	1.0	14.0	12.7	18.2	10.0	0.0
2	2.0	1.0	1.0	1.0	1.0	1.0	2.4	17.8	11.0	20.7	11.5	0.0
3	2.0	1.0	1.0	1.0	1.0	1.0	2.4	17.7	10.2	22.6	12.2	0.0
4	2.0	1.0	1.0	1.0	1.0	1.0	2.7	17.6	10.3	12.0	16.0	0.0
5	2.0	1.0	1.0	1.0	1.0	1.0	2.7	15.8	10.4	6.2	20.2	0.0
6	2.0	1.0	1.0	1.0	1.0	1.0	1.8	13.5	10.3	5.9	23.1	0.0
7	2.0	1.0	1.0	1.0	1.0	1.0	1.1	11.8	10.6	5.3	23.5	0.0
8	2.0	1.0	1.0	1.0	1.0	1.0	1.3	10.3	14.3	5.7	22.7	0.0
9	2.0	1.0	1.0	1.0	1.0	1.0	1.6	8.8	22.8	6.2	20.9	0.0
10	2.0	1.0	1.0	1.0	1.0	1.0	2.1	7.8	15.8	6.2	21.6	0.0
11	3.0	1.0	1.0	1.0	1.0	1.0	0.8	21.6	13.5	6.6	22.9	0.0
12	3.0	1.0	1.0	1.0	1.0	1.0	1.2	21.5	8.8	6.3	18.3	0.0
13	4.0	1.0	1.0	1.0	1.0	1.0	1.0	17.7	4.5	4.8	12.0	0.0
14	5.0	1.0	1.0	1.0	1.0	0.6	0.7	12.9	11.2	4.5	18.0	0.0
15	6.0	1.0	1.0	1.0	1.0	0.6	4.2	12.0	12.2	4.9	18.9	0.0
16	7.0	1.0	1.0	1.0	1.0	1.0	9.6	11.6	12.1	4.9	16.9	0.0
17	7.0	1.0	1.0	1.0	1.0	1.0	9.5	14.6	11.7	5.1	11.7	0.0
18	9.0	1.0	1.0	1.0	1.0	1.0	13.9	19.9	11.4	5.4	10.0	0.0
19	9.0	1.0	1.0	1.0	1.0	1.0	13.8	21.0	11.8	3.8	2.6	0.0
20	7.0	1.0	1.0	1.0	1.0	1.0	13.2	23.1	12.8	3.4	0.0	0.0
21	5.0	1.0	1.0	1.0	1.0	1.0	10.1	23.5	10.9	2.5	0.0	0.0
22	3.0	1.0	1.0	1.0	1.0	1.0	0.8	16.7	11.6	3.1	0.0	0.0
23	1.0	1.0	1.0	1.0	1.0	1.0	20.0	4.8	13.8	3.1	0.0	0.0
24	1.0	1.0	1.0	1.0	1.0	1.0	20.1	12.1	13.2	3.0	0.0	0.0
25	1.0	1.0	1.0	1.0	1.0	1.0	18.8	11.2	11.1	2.9	0.0	0.0
26	1.0	1.0	1.0	1.0	3.0	1.0	17.5	10.8	10.5	3.1	0.0	0.0
27	1.0	1.0	1.0	1.0	3.0	1.0	16.8	12.9	10.0	4.4	0.0	0.0
28	1.0	1.0	1.0	1.0	3.0	1.0	16.7	17.2	10.4	7.7	0.0	0.0
29	1.0	1.0	1.0	1.0	3.0	1.0	16.6	14.0	13.8	9.1	0.0	0.0
30	1.0	1.0	1.0	---	3.0	1.0	17.6	14.1	14.7	7.8	0.0	0.0
31	---	1.0	1.0	---	7.0	---	17.5	---	14.2	7.4	---	0.0
Total	96.0	31.0	31.0	29.0	47.0	29.2	259.5	448.3	372.6	212.8	313.0	0.0
Min	1.0	1.0	1.0	1.0	1.0	0.6	0.7	4.8	4.5	2.5	0.0	0.0
Max	9.0	1.0	1.0	1.0	7.0	1.0	20.1	23.5	22.8	22.6	23.5	0.0
Mean	3.2	1.0	1.0	1.0	1.5	1.0	8.4	14.9	12.0	6.9	10.4	0.0
Irrigation Year 2008												Acre Feet 3708.0
Total 1869.4												Mean 5.1

13055275 (D) ROXANA CANAL

13055280 (D) ISLAND WARD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.0	---	---	---	---	0.0	0.0	12.8	34.2	13.1	31.1	22.2
2	1.0	---	---	---	---	0.0	0.0	2.0	21.2	11.3	28.4	11.5
3	1.0	---	---	---	---	0.0	0.0	33.4	37.7	11.1	17.6	2.6
4	1.0	---	---	---	---	0.0	0.0	5.0	10.8	8.1	14.5	2.7
5	1.0	---	---	---	---	0.0	0.0	2.0	8.2	7.0	9.7	3.4
6	2.0	---	---	---	---	0.0	0.0	22.9	32.2	6.9	3.1	2.5
7	4.0	---	---	---	---	0.0	50.3	18.3	33.4	15.5	2.7	2.4
8	5.0	---	---	---	---	0.0	34.9	2.0	30.7	24.9	2.2	2.3
9	7.0	---	---	---	---	0.0	21.7	2.0	31.2	16.6	2.3	2.2
10	6.0	---	---	---	---	0.0	21.7	14.7	48.1	15.9	2.2	2.1
11	4.0	---	---	---	---	0.0	2.0	20.3	41.0	7.5	2.0	0.7
12	3.0	---	---	---	---	0.0	2.0	0.0	43.1	1.9	2.1	0.7
13	2.0	---	---	---	---	0.0	2.0	19.4	50.6	1.0	2.2	0.7
14	1.0	---	---	---	---	0.0	10.1	11.2	42.1	4.8	2.3	0.7
15	1.0	---	---	---	---	0.0	10.3	57.0	44.7	15.8	4.8	0.7
16	---	---	---	---	---	0.0	10.5	60.3	60.9	22.8	20.4	0.4
17	---	---	---	---	---	0.0	10.5	69.6	59.2	29.1	26.5	0.1
18	---	---	---	---	---	0.0	46.5	86.3	37.3	29.5	15.8	0.1
19	---	---	---	---	---	0.0	46.5	81.6	39.6	19.7	3.4	27.0
20	---	---	---	---	---	0.0	44.9	77.1	41.3	18.1	3.6	27.0
21	---	---	---	---	---	0.0	55.1	70.1	40.7	20.5	3.7	0.2
22	---	---	---	---	---	0.0	30.6	47.5	42.8	26.9	3.6	0.2
23	---	---	---	---	---	0.0	22.9	24.3	31.4	25.0	3.3	0.2
24	---	---	---	---	---	0.0	35.6	25.7	30.8	16.2	3.5	0.2
25	---	---	---	---	---	0.0	2.0	10.6	28.2	16.7	3.0	0.2
26	---	---	---	---	---	0.0	2.0	15.1	27.6	30.5	2.9	0.2
27	---	---	---	---	---	0.0	2.0	46.8	23.9	20.2	2.5	0.2
28	---	---	---	---	---	0.0	2.0	35.3	14.4	9.8	16.3	0.0
29	---	---	---	---	---	0.0	2.0	50.9	15.2	10.4	41.0	13.0
30	---	---	---	---	---	0.0	2.0	48.0	23.0	13.1	32.2	14.2
31	---	---	---	---	---	---	12.8	---	23.3	26.8	---	18.1
Total	40.0					0.0	482.9	972.2	1048.8	496.7	308.9	158.7
Min	1.0					0.0	0.0	0.0	8.2	1.0	2.0	0.0
Max	7.0					0.0	55.1	86.3	60.9	30.5	41.0	27.0
Mean	2.7					0.0	15.6	32.4	33.8	16.0	10.3	5.1
Irrigation Year 2008												
Total 3508.2												
Mean 9.6												
Acre Feet 6958.5												

13055280 (D) ISLAND WARD CANAL

13055295 (D) SAUREY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	8.0	1.0	1.0	1.0	0.0	0.5	13.8	22.5	21.0	13.8	14.4
2	0.0	8.0	1.0	1.0	1.0	0.0	0.5	12.6	21.3	25.8	16.3	14.6
3	0.0	8.0	1.0	1.0	1.0	0.0	0.5	13.1	20.0	25.0	13.3	15.8
4	0.0	5.0	1.0	1.0	1.0	0.0	0.5	13.6	20.1	24.2	9.6	17.4
5	0.0	2.0	1.0	1.0	1.0	0.0	0.5	14.1	20.9	16.2	13.4	19.6
6	0.0	1.0	1.0	1.0	1.0	0.0	0.0	13.4	20.6	15.4	21.4	20.0
7	0.0	1.0	1.0	1.0	1.0	0.0	0.0	13.4	20.4	14.1	19.0	20.6
8	0.0	1.0	1.0	1.0	1.0	0.0	0.0	12.4	20.5	13.3	19.2	21.3
9	0.0	1.0	1.0	1.0	1.0	0.0	0.5	11.5	20.5	15.5	15.6	21.6
10	0.0	1.0	1.0	1.0	1.0	1.0	0.5	10.9	20.6	15.7	15.8	21.6
11	0.0	1.0	1.0	1.0	1.0	0.0	0.5	11.4	18.6	16.8	18.8	22.3
12	0.0	1.0	1.0	1.0	1.0	0.0	0.5	11.9	16.0	15.7	13.8	20.0
13	0.0	1.0	1.0	1.0	1.0	0.0	5.0	11.3	18.1	12.9	16.7	17.7
14	0.0	1.0	1.0	1.0	1.0	0.0	12.9	9.6	20.2	11.1	19.5	15.8
15	0.0	1.0	1.0	1.0	1.0	0.0	12.6	9.2	13.3	11.8	19.4	15.8
16	0.0	1.0	1.0	1.0	1.0	0.0	12.3	8.8	11.0	13.9	16.1	15.2
17	0.0	1.0	1.0	1.0	1.0	0.0	12.3	13.7	26.1	13.8	17.5	14.6
18	0.0	1.0	1.0	1.0	1.0	0.0	25.8	18.1	24.6	0.0	14.1	14.6
19	0.0	1.0	1.0	1.0	1.0	0.0	25.8	18.1	23.1	0.0	15.8	11.8
20	0.0	1.0	1.0	1.0	1.0	0.0	30.2	20.2	22.3	0.0	18.5	11.8
21	0.0	1.0	1.0	1.0	1.0	0.0	19.5	24.4	21.5	0.0	23.7	12.3
22	0.0	1.0	1.0	1.0	1.0	0.0	19.4	27.0	21.4	9.3	18.2	12.9
23	0.0	1.0	1.0	1.0	1.0	0.0	18.7	29.6	27.6	13.8	17.5	12.3
24	0.0	1.0	1.0	1.0	1.0	0.0	15.5	20.5	27.5	14.8	17.7	11.8
25	0.0	1.0	1.0	1.0	1.0	0.0	14.8	18.0	24.5	12.6	18.3	11.8
26	0.0	1.0	1.0	1.0	1.0	0.0	14.2	16.8	21.7	12.2	18.3	9.6
27	0.0	1.0	1.0	1.0	1.0	0.0	12.9	20.1	23.3	22.3	17.7	9.6
28	0.0	1.0	1.0	1.0	1.0	0.0	12.9	22.2	24.9	19.8	16.2	4.2
29	8.0	1.0	1.0	1.0	1.0	0.0	12.8	22.3	20.7	21.0	11.8	0.5
30	9.0	1.0	1.0	---	1.0	0.5	12.7	22.4	18.6	14.5	10.7	2.1
31	---	1.0	1.0	---	1.0	---	13.8	---	19.8	10.2	---	5.0
Total	17.0	57.0	31.0	29.0	31.0	1.5	308.6	484.4	652.2	432.7	497.7	438.6
Min	0.0	1.0	1.0	1.0	1.0	0.0	0.0	8.8	11.0	0.0	9.6	0.5
Max	9.0	8.0	1.0	1.0	1.0	1.0	30.2	29.6	27.6	25.8	23.7	22.3
Mean	0.6	1.8	1.0	1.0	1.0	0.1	10.0	16.1	21.0	14.0	16.6	14.1
Irrigation Year 2008							Mean 8.2	Acre Feet 5912.2				
Total 2980.7												

13055295 (D) SAUREY CANAL

13055313 (D) GARDNER-BEDDES PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	2.2	6.4	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	2.1	5.9	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	2.0	5.9	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	1.7	3.1	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	1.8	1.4	0.0	0.0	0.0
8	---	---	---	---	---	0.0	1.0	1.8	1.4	0.0	0.0	0.0
9	---	---	---	---	---	0.0	1.0	1.8	1.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	2.0	2.2	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.1	2.1	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	2.1	3.7	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	2.2	4.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	2.8	4.4	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	3.1	4.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.4	3.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.4	2.8	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.5	0.8	0.0	0.0	0.0
19	---	---	---	---	---	0.0	2.2	3.3	0.8	0.0	0.0	0.0
20	---	---	---	---	---	0.0	1.4	3.4	0.8	0.0	0.0	0.0
21	---	---	---	---	---	0.0	1.4	3.4	0.8	0.0	0.0	0.0
22	---	---	---	---	---	0.0	1.4	5.3	1.1	0.0	0.0	0.0
23	---	---	---	---	---	0.0	1.1	7.8	0.2	0.0	0.0	0.0
24	---	---	---	---	---	0.0	1.0	7.9	0.2	0.0	0.0	0.0
25	---	---	---	---	---	0.0	1.1	6.7	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	1.2	7.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	2.7	6.9	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	2.1	6.9	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	2.1	6.6	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.2	6.4	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	2.2	---	0.0	0.0	---	0.0
Total						0.0	24.1	109.6	68.9	0.0	0.0	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	2.7	7.9	6.4	0.0	0.0	0.0
Mean						0.0	0.8	3.7	2.2	0.0	0.0	0.0
Irrigation Year 2008										Total 202.6	Mean 0.6	Acre Feet 401.9

13055313 (D) GARDNER-BEDDES PUMP

13055314 (D) BIGLER SLOUGH CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	---	0.0
Total						0.0	0.0	0.0	64.2	0.7	0.0	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	0.0	0.0	4.2	0.7	0.0	0.0
Mean						0.0	0.0	0.0	2.1	0.0	0.0	0.0
Irrigation Year 2008												
Total 64.9												Acre Feet 128.7
Mean 0.2												

13055314 (D) BIGLER SLOUGH CANAL

13055315 (D) WOODMANSEE-JOHNSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	5.8	16.5	3.7	7.1	7.5
2	---	---	---	---	---	0.0	0.0	5.4	16.3	2.2	8.0	8.3
3	---	---	---	---	---	0.0	0.0	5.0	16.1	2.0	9.4	8.2
4	---	---	---	---	---	0.0	0.0	5.0	12.4	1.9	8.1	10.0
5	---	---	---	---	---	0.0	0.0	4.2	15.7	1.8	9.0	10.8
6	---	---	---	---	---	0.0	0.0	3.8	15.0	1.3	7.7	11.7
7	---	---	---	---	---	0.0	0.0	3.5	14.3	1.4	8.0	11.6
8	---	---	---	---	---	0.0	0.0	2.9	20.3	11.1	8.2	11.6
9	---	---	---	---	---	0.0	7.0	2.4	17.4	9.0	8.3	11.5
10	---	---	---	---	---	0.0	7.0	7.0	16.2	8.5	7.0	12.4
11	---	---	---	---	---	0.0	5.8	14.0	15.5	8.0	9.7	11.9
12	---	---	---	---	---	0.0	5.8	15.0	11.8	8.2	8.4	10.9
13	---	---	---	---	---	0.0	6.0	12.5	10.9	7.9	5.8	9.9
14	---	---	---	---	---	0.0	6.2	4.2	10.0	7.2	6.9	11.7
15	---	---	---	---	---	0.0	6.2	4.2	10.7	7.0	8.0	12.1
16	---	---	---	---	---	0.0	6.2	4.2	11.5	5.9	5.9	12.8
17	---	---	---	---	---	0.0	6.2	14.0	11.3	6.1	7.6	13.4
18	---	---	---	---	---	0.0	8.3	11.0	7.9	6.2	8.1	13.9
19	---	---	---	---	---	0.0	8.3	15.5	7.3	4.8	7.7	9.1
20	---	---	---	---	---	0.0	9.2	15.0	7.1	4.9	5.7	9.4
21	---	---	---	---	---	0.0	8.3	12.0	7.0	5.1	6.9	8.9
22	---	---	---	---	---	0.0	7.9	14.0	9.4	4.8	8.2	8.9
23	---	---	---	---	---	0.0	7.9	16.0	8.4	3.8	8.3	9.0
24	---	---	---	---	---	0.0	7.0	17.0	9.5	4.8	7.4	9.2
25	---	---	---	---	---	0.0	7.0	15.3	7.2	5.7	7.0	9.2
26	---	---	---	---	---	0.0	7.0	17.6	8.7	5.5	7.3	7.0
27	---	---	---	---	---	0.0	7.0	17.4	6.6	5.2	7.7	7.0
28	---	---	---	---	---	0.0	7.0	14.6	4.6	5.4	7.4	6.8
29	---	---	---	---	---	0.0	6.6	15.7	5.7	4.6	7.2	6.6
30	---	---	---	---	---	0.0	6.2	16.8	4.0	5.0	7.5	6.2
31	---	---	---	---	---	---	6.2	---	3.8	6.1	---	5.8
Total						0.0	160.3	311.0	339.1	165.1	229.5	303.3
Min						0.0	0.0	2.4	3.8	1.3	5.7	5.8
Max						0.0	9.2	17.6	20.3	11.1	9.7	13.9
Mean						0.0	5.2	10.4	10.9	5.3	7.7	9.8
Irrigation Year 2008						Total	1508.3	Mean	4.1	Acre Feet 2991.7		

13055315 (D) WOODMANSEE-JOHNSON CANAL

13055323 (D) CITY OF REXBURG CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	21.0	15.7	2.3	3.0	5.0	
2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	23.1	15.1	2.5	4.3	3.8	
3	1.0	1.0	1.0	1.0	1.0	1.0	1.0	23.0	17.9	3.1	5.3	3.1	
4	1.0	1.0	1.0	1.0	1.0	1.0	1.0	22.3	18.0	3.7	4.5	3.0	
5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	20.5	16.8	0.0	5.2	2.5	
6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	19.2	16.7	0.0	3.6	2.1	
7	1.0	1.0	1.0	1.0	1.0	1.0	1.0	18.6	16.6	0.0	4.2	2.0	
8	1.0	1.0	1.0	1.0	1.0	1.0	1.0	17.0	20.6	0.0	4.9	1.8	
9	1.0	1.0	1.0	1.0	1.0	1.0	9.1	15.5	17.7	0.0	2.1	1.5	
10	1.0	1.0	1.0	1.0	1.0	1.0	9.1	15.4	13.9	0.0	2.1	1.5	
11	1.0	1.0	1.0	1.0	1.0	1.0	7.4	16.4	13.6	0.0	7.3	1.2	
12	1.0	1.0	1.0	1.0	1.0	1.0	7.4	16.8	12.3	0.0	5.5	1.1	
13	1.0	1.0	1.0	1.0	1.0	1.0	7.2	15.1	11.6	3.3	5.2	1.1	
14	1.0	1.0	1.0	1.0	1.0	1.0	7.0	13.5	10.9	2.6	4.0	1.3	
15	1.0	1.0	1.0	1.0	1.0	1.0	3.5	13.5	9.9	1.5	2.9	10.3	
16	1.0	1.0	1.0	1.0	1.0	1.0	1.0	13.9	15.2	1.6	2.8	13.3	
17	1.0	1.0	1.0	1.0	1.0	1.0	7.0	14.6	14.2	1.9	3.7	12.8	
18	1.0	1.0	1.0	1.0	1.0	1.0	16.1	15.5	13.4	2.2	3.4	8.7	
19	1.0	1.0	1.0	1.0	1.0	1.0	27.3	17.0	12.7	2.0	3.3	5.2	
20	1.0	1.0	1.0	1.0	1.0	1.0	25.1	16.4	11.8	2.1	5.6	5.2	
21	1.0	1.0	1.0	1.0	1.0	1.0	29.0	16.5	11.0	3.1	4.8	4.5	
22	1.0	1.0	1.0	1.0	1.0	1.0	29.6	16.4	10.1	2.7	4.1	3.8	
23	1.0	1.0	1.0	1.0	1.0	1.0	30.0	16.3	11.0	2.9	3.3	3.6	
24	1.0	1.0	1.0	1.0	1.0	1.0	25.9	20.0	10.6	3.1	3.2	3.3	
25	1.0	1.0	1.0	1.0	1.0	1.0	23.9	18.5	9.2	3.3	2.5	3.3	
26	1.0	1.0	1.0	1.0	1.0	1.0	21.9	17.9	8.8	2.6	2.2	1.6	
27	1.0	1.0	1.0	1.0	1.0	1.0	20.7	17.5	7.8	3.8	2.1	1.6	
28	1.0	1.0	1.0	1.0	1.0	1.0	19.8	16.3	6.7	3.7	3.8	1.5	
29	1.0	1.0	1.0	1.0	1.0	1.0	19.4	16.4	3.9	2.9	5.6	1.3	
30	1.0	1.0	1.0	---	1.0	1.0	19.3	16.6	2.5	2.9	8.2	0.8	
31	---	1.0	1.0	---	1.0	---	18.9	---	5.8	3.0	---	0.3	
Total	30.0	31.0	31.0	29.0	31.0	30.0	393.6	520.7	382.0	62.8	122.7	112.1	
Min	1.0	1.0	1.0	1.0	1.0	1.0	1.0	13.5	2.5	0.0	2.1	0.3	
Max	1.0	1.0	1.0	1.0	1.0	1.0	30.0	23.1	20.6	3.8	8.2	13.3	
Mean	1.0	1.0	1.0	1.0	1.0	1.0	12.7	17.4	12.3	2.0	4.1	3.6	
Irrigation Year 2008							Total 1775.9	Mean 4.9					Acre Feet 3522.5

13055334 (D) REXBURG IRRIGATION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15.0	---	---	---	---	0.0	0.0	158.9	208.0	157.6	100.1	73.0
2	15.0	---	---	---	---	0.0	0.0	152.8	199.9	150.4	97.1	75.7
3	15.0	---	---	---	0.0	0.0	53.2	155.2	201.3	113.8	96.1	72.1
4	14.0	---	---	---	0.0	0.0	70.2	125.9	181.5	119.3	83.3	69.4
5	0.0	---	---	---	0.0	0.0	107.4	121.5	152.8	131.6	92.0	57.3
6	0.0	---	---	---	0.0	0.0	89.0	136.2	151.6	120.4	101.2	54.9
7	0.0	---	---	---	0.0	0.0	90.9	135.0	184.1	131.6	96.1	41.7
8	0.0	---	---	---	0.0	0.0	88.9	130.5	198.6	152.8	87.1	40.2
9	0.0	---	---	---	0.0	0.0	85.0	135.0	88.1	128.2	85.2	40.2
10	0.0	---	---	---	0.0	0.0	85.0	150.4	176.4	103.2	85.2	40.2
11	0.0	---	---	---	0.0	0.0	138.2	145.6	223.2	98.1	87.1	40.2
12	0.0	---	---	---	0.0	0.0	138.2	128.2	216.3	110.6	99.1	40.2
13	0.0	---	---	---	0.0	0.0	135.8	142.0	194.6	107.4	106.4	41.7
14	0.0	---	---	---	0.0	0.0	133.5	150.4	155.2	106.4	109.5	41.7
15	0.0	---	---	---	0.0	0.0	139.2	131.6	163.8	93.0	106.4	41.7
16	0.0	---	---	---	0.0	0.0	145.1	152.8	188.0	110.6	98.1	40.9
17	0.0	---	---	---	0.0	0.0	231.0	231.7	195.9	124.8	94.0	40.9
18	0.0	---	---	---	0.0	0.0	245.3	246.0	177.7	148.0	78.5	40.9
19	0.0	---	---	---	0.0	0.0	174.5	247.5	138.5	148.0	78.5	40.9
20	---	---	---	---	0.0	0.0	189.9	217.7	135.0	146.8	81.4	40.2
21	---	---	---	---	0.0	0.0	240.8	226.0	152.8	150.4	79.5	40.2
22	---	---	---	---	0.0	0.0	201.8	235.9	175.1	148.0	62.4	40.9
23	---	---	---	---	0.0	0.0	199.1	199.9	145.6	146.8	46.9	42.4
24	---	---	---	---	0.0	0.0	209.8	192.0	137.4	145.6	46.2	41.7
25	---	---	---	---	0.0	0.0	203.0	193.3	133.9	151.6	46.2	41.7
26	---	---	---	---	0.0	0.0	144.7	192.0	151.6	135.0	46.2	39.5
27	---	---	---	---	0.0	0.0	144.7	198.6	142.0	135.0	46.2	39.5
28	---	---	---	---	0.0	0.0	133.0	190.6	170.0	129.3	46.2	39.5
29	---	---	---	---	0.0	0.0	180.4	189.3	170.0	108.5	70.3	39.5
30	---	---	---	---	0.0	0.0	171.5	209.4	160.1	110.6	69.4	38.8
31	---	---	---	---	0.0	---	172.7	---	156.4	108.5	---	38.8
Total	59.0				0.0	0.0	4341.8	5221.9	5225.4	3971.9	2421.9	1416.5
Min	0.0				0.0	0.0	0.0	121.5	88.1	93.0	46.2	38.8
Max	15.0				0.0	0.0	245.3	247.5	223.2	157.6	109.5	75.7
Mean	3.1				0.0	0.0	140.1	174.1	168.6	128.1	80.7	45.7
Irrigation Year 2008							Mean 62.1	Acre Feet 44942.9				
Total 22658.4												

13055334 (D) REXBURG IRRIGATION CANAL

Sum of Miscellaneous Diversions: From 13055000 To 13056500
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.3	3.1	2.6	1.2	0.2
2	---	---	---	---	---	0.0	0.0	0.3	2.6	2.7	1.4	0.2
3	---	---	---	---	---	0.0	0.0	0.3	3.2	2.7	0.4	0.2
4	---	---	---	---	---	0.0	0.0	0.3	4.8	2.7	0.4	0.2
5	---	---	---	---	---	0.0	0.0	0.3	4.8	2.7	0.4	0.2
6	---	---	---	---	---	0.0	0.0	0.3	4.8	1.8	0.4	0.2
7	---	---	---	---	---	0.0	0.0	0.3	4.8	1.6	0.4	0.2
8	---	---	---	---	---	0.0	0.0	0.3	4.8	1.5	1.9	0.2
9	---	---	---	---	---	0.0	0.0	1.8	5.6	1.6	1.9	0.2
10	---	---	---	---	---	0.0	0.0	1.8	2.5	1.6	1.7	0.2
11	---	---	---	---	---	0.0	0.0	1.8	1.9	1.6	0.2	0.1
12	---	---	---	---	---	0.0	0.0	1.8	1.9	1.5	0.2	0.1
13	---	---	---	---	---	0.0	0.0	1.8	1.9	1.5	0.2	0.1
14	---	---	---	---	---	0.0	0.3	0.4	1.8	1.5	1.7	0.1
15	---	---	---	---	---	0.0	0.3	1.9	2.6	1.5	1.7	0.1
16	---	---	---	---	---	0.0	0.3	2.5	4.1	1.5	1.7	0.1
17	---	---	---	---	---	0.0	0.3	4.1	4.8	1.5	1.7	0.1
18	---	---	---	---	---	0.0	0.3	4.1	4.8	1.4	1.7	0.1
19	---	---	---	---	---	0.0	0.3	4.1	4.8	1.5	1.7	0.1
20	---	---	---	---	---	0.0	0.3	4.8	4.8	0.5	1.7	0.1
21	---	---	---	---	---	0.0	0.3	3.3	5.6	0.5	1.7	0.1
22	---	---	---	---	---	0.0	0.3	3.3	3.4	0.5	1.7	0.1
23	---	---	---	---	---	0.0	0.3	1.7	1.9	0.5	1.7	0.1
24	---	---	---	---	---	0.0	0.3	1.2	1.9	0.5	1.7	0.1
25	---	---	---	---	---	0.0	0.3	0.5	1.9	0.5	1.7	0.1
26	---	---	---	---	---	0.0	0.3	3.9	1.1	0.5	1.7	0.1
27	---	---	---	---	---	0.0	0.3	4.7	1.1	1.4	0.2	0.1
28	---	---	---	---	---	0.0	0.3	4.7	3.2	1.4	1.1	0.1
29	---	---	---	---	---	0.0	0.3	4.7	1.8	1.4	1.1	0.1
30	---	---	---	---	---	0.0	0.3	4.2	3.3	1.4	1.1	0.0
31	---	---	---	---	---	---	0.3	---	2.8	1.4	---	0.0
Total	0.0	---	---	---	---	0.0	5.4	65.5	102.4	45.5	36.3	3.9
Min	0.0	---	---	---	---	0.0	0.0	0.3	1.1	0.5	0.2	0.0
Max	0.0	---	---	---	---	0.0	0.3	4.8	5.6	2.7	1.9	0.2
Mean	0.0	---	---	---	---	0.0	0.2	2.2	3.3	1.5	1.2	0.1

Irrigation Year 2008 Total 259.0 Mean 0.7 Acre Feet 513.7

Sum of Miscellaneous Diversions: From 13055000 To 13056500

Sum of Diversions: From 13055000 To 13056500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	139.3	13.0	6.0	6.0	6.0	5.0	164.7	739.0	933.2	666.0	509.8	395.0
2	115.9	13.0	6.0	6.0	6.0	5.0	159.2	795.1	997.8	650.3	506.6	385.6
3	93.2	13.0	6.0	6.0	6.0	5.0	225.9	837.2	983.5	600.2	460.2	350.3
4	89.4	10.0	6.0	6.0	6.0	5.0	281.9	792.1	951.4	589.6	434.4	351.9
5	73.9	7.0	6.0	6.0	6.0	5.0	321.3	755.7	938.7	564.4	455.6	351.0
6	74.4	6.0	6.0	6.0	6.0	5.0	312.2	699.7	954.7	532.3	475.5	359.3
7	76.4	6.0	6.0	6.0	6.0	5.0	383.5	670.7	959.0	547.2	483.3	337.0
8	77.4	6.0	6.0	6.0	6.0	5.0	464.4	637.4	947.5	654.2	477.1	329.5
9	78.0	6.0	6.0	6.0	6.0	5.0	468.5	659.3	791.1	606.4	468.4	326.2
10	77.0	6.0	6.0	6.0	6.0	6.0	457.7	681.6	895.4	563.8	461.0	315.1
11	77.7	6.0	6.0	6.0	6.0	5.0	470.1	734.2	967.5	538.6	446.5	298.1
12	78.0	6.0	6.0	6.0	6.0	38.1	447.7	717.6	952.4	515.8	443.7	285.6
13	70.2	6.0	6.0	6.0	6.0	45.8	457.2	762.5	923.4	493.4	436.3	240.8
14	58.7	6.0	6.0	6.0	6.0	76.3	470.9	770.0	925.9	492.5	446.6	255.8
15	62.1	6.0	6.0	6.0	6.0	77.7	472.1	838.8	952.4	475.0	461.6	248.8
16	61.1	6.0	6.0	6.0	6.0	132.7	518.3	934.2	965.0	505.1	465.2	248.2
17	67.4	6.0	6.0	6.0	6.0	167.9	701.5	1136.8	962.1	537.3	467.2	247.3
18	74.0	6.0	6.0	6.0	6.0	171.8	826.4	1175.0	911.8	581.9	434.4	241.9
19	67.2	6.0	6.0	6.0	6.0	10.9	809.2	1242.0	856.8	589.9	410.3	257.7
20	61.0	6.0	6.0	6.0	6.0	11.5	895.2	1206.2	827.7	563.4	429.5	315.5
21	57.0	6.0	6.0	6.0	6.0	10.9	897.5	1196.7	828.4	551.1	444.4	267.0
22	55.0	6.0	6.0	6.0	6.0	10.9	801.2	1126.9	877.0	549.5	412.8	254.5
23	53.0	6.0	6.0	6.0	6.0	10.9	787.7	1044.4	854.4	543.3	390.4	256.4
24	53.0	6.0	6.0	6.0	6.0	10.4	763.0	1006.5	828.1	527.1	380.5	250.0
25	53.0	6.0	6.0	6.0	6.0	10.4	708.5	976.5	788.3	532.9	376.8	247.5
26	53.0	6.0	6.0	6.0	8.0	60.7	659.7	937.1	772.1	518.1	378.4	227.4
27	51.0	6.0	6.0	6.0	8.0	12.6	681.1	928.3	724.3	507.6	370.0	223.7
28	48.0	6.0	6.0	6.0	8.0	143.3	668.4	907.4	734.5	492.3	359.9	218.9
29	56.0	6.0	6.0	6.0	8.0	152.6	722.0	914.1	764.9	473.4	403.5	226.5
30	57.0	6.0	6.0	---	8.0	165.5	719.7	932.2	718.8	474.1	398.2	224.7
31	---	6.0	6.0	---	12.0	---	751.3	---	700.0	480.6	---	229.6
Total	2108.3	212.0	186.0	174.0	202.0	1376.9	17468.0	26755.2	27188.1	16917.3	13088.1	8766.8
Min	48.0	6.0	6.0	6.0	6.0	5.0	159.2	637.4	700.0	473.4	359.9	218.9
Max	139.3	13.0	6.0	6.0	12.0	171.8	897.5	1242.0	997.8	666.0	509.8	395.0
Mean	70.3	6.8	6.0	6.0	6.5	45.9	563.5	891.8	877.0	545.7	436.3	282.8
Irrigation Year 2008												
Total 114442.7												
Mean 313.5												
Acre Feet 226997.1												

Sum of Diversions: From 13055000 To 13056500

DIVERSIONS FROM THE SNAKE RIVER
LORENZO TO IDAHO FALLS

13057025 (D) BUTTE & MARKET LAKE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	261.1	324.5	260.3	174.5	90.7
2	---	---	---	---	---	0.0	0.0	263.7	340.9	251.3	159.1	72.8
3	---	---	---	---	---	0.0	0.0	268.9	340.3	241.1	164.3	62.2
4	---	---	---	---	---	0.0	0.0	266.3	339.7	253.6	187.2	74.4
5	---	---	---	---	---	0.0	69.7	263.7	352.0	261.1	191.5	81.6
6	---	---	---	---	---	0.0	180.5	252.5	328.5	238.1	172.3	80.8
7	---	---	---	---	---	0.0	180.5	249.1	326.5	241.6	163.4	82.4
8	---	---	---	---	---	0.0	188.4	245.6	328.7	231.4	169.7	72.0
9	---	---	---	---	---	0.0	194.1	283.6	304.5	215.4	159.8	65.2
10	---	---	---	---	---	0.0	194.1	315.3	331.7	201.0	142.1	65.9
11	---	---	---	---	---	0.0	195.2	306.0	324.1	182.5	137.1	53.0
12	---	---	---	---	---	0.0	183.8	298.1	320.7	182.3	130.1	41.8
13	---	---	---	---	---	0.0	182.7	290.4	321.5	185.4	126.2	53.0
14	---	---	---	---	---	0.0	171.6	293.5	292.0	193.1	143.1	58.6
15	---	---	---	---	---	0.0	171.6	296.6	309.2	203.3	168.4	36.3
16	---	---	---	---	---	0.0	205.7	292.9	313.2	219.7	172.7	23.7
17	---	---	---	---	---	0.0	233.4	347.8	307.5	214.7	173.8	42.4
18	---	---	---	---	---	0.0	248.4	342.4	307.4	201.5	164.1	75.9
19	---	---	---	---	---	0.0	271.5	334.2	311.4	203.6	152.4	76.7
20	---	---	---	---	---	0.0	284.8	365.0	309.9	198.7	143.1	72.0
21	---	---	---	---	---	0.0	282.1	364.0	308.4	198.4	131.1	57.2
22	---	---	---	---	---	0.0	280.8	360.0	318.0	201.7	122.4	45.0
23	---	---	---	---	---	0.0	279.4	348.7	305.4	203.8	114.8	11.4
24	---	---	---	---	---	0.0	280.8	348.7	312.1	200.1	117.6	0.1
25	---	---	---	---	---	0.0	261.1	358.3	298.3	199.8	114.8	0.1
26	---	---	---	---	---	0.0	240.8	350.4	282.0	188.1	102.1	0.5
27	---	---	---	---	---	0.0	240.8	338.3	274.0	174.5	101.2	0.1
28	---	---	---	---	---	0.0	247.1	339.1	269.9	164.5	117.6	0.5
29	---	---	---	---	---	0.0	252.2	347.1	283.0	170.8	108.4	16.2
30	---	---	---	---	---	0.0	256.0	335.0	292.2	177.1	110.2	51.6
31	---	---	---	---	---	---	258.6	---	268.2	168.2	---	0.0
Total						0.0	6035.7	9326.3	9645.7	6426.7	4335.1	1464.1
Min						0.0	0.0	245.6	268.2	164.5	101.2	0.0
Max						0.0	284.8	365.0	352.0	261.1	191.5	90.7
Mean						0.0	194.7	310.9	311.2	207.3	144.5	47.2
Irrigation Year 2008							Mean	102.0	Acre Feet 73852.8			
							Total	37233.6				

13057025 (D) BUTTE & MARKET LAKE CANAL

13057030 (D) BEAR TRAP CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	55.3	58.5	34.8	14.4	0.0
2	---	---	---	---	---	0.0	0.0	55.3	59.1	34.7	15.2	0.0
3	---	---	---	---	---	0.0	0.0	51.2	56.4	33.8	14.9	0.0
4	---	---	---	---	---	0.0	0.0	49.5	55.4	27.3	15.5	0.0
5	---	---	---	---	---	0.0	0.0	52.0	51.1	26.5	16.1	0.0
6	---	---	---	---	---	0.0	0.0	51.9	50.9	26.1	12.1	0.0
7	---	---	---	---	---	0.0	0.0	50.1	37.4	25.7	13.2	0.0
8	---	---	---	---	---	0.0	0.0	46.8	11.9	25.3	14.3	0.0
9	---	---	---	---	---	0.0	0.0	43.6	11.8	26.2	0.0	0.0
10	---	---	---	---	---	0.0	0.0	50.6	18.0	26.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	50.5	31.0	26.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	49.6	32.9	26.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	51.1	34.9	25.9	0.0	0.0
14	---	---	---	---	---	0.0	25.2	49.4	37.0	25.5	0.0	0.0
15	---	---	---	---	---	0.0	27.2	49.3	33.8	23.8	0.0	0.0
16	---	---	---	---	---	0.0	26.5	49.2	32.3	24.1	0.0	0.0
17	---	---	---	---	---	0.0	27.2	48.3	37.2	25.0	0.0	0.0
18	---	---	---	---	---	0.0	30.6	48.2	39.3	25.9	0.0	0.0
19	---	---	---	---	---	0.0	44.0	47.3	40.6	25.5	0.0	0.0
20	---	---	---	---	---	0.0	46.4	53.6	0.0	25.1	0.0	0.0
21	---	---	---	---	---	0.0	55.3	53.5	0.0	24.7	0.0	0.0
22	---	---	---	---	---	0.0	55.3	53.4	0.0	25.0	0.0	0.0
23	---	---	---	---	---	0.0	55.3	53.3	0.0	24.6	0.0	0.0
24	---	---	---	---	---	0.0	54.4	52.4	0.0	24.2	0.0	0.0
25	---	---	---	---	---	0.0	52.0	53.0	0.0	23.8	0.0	0.0
26	---	---	---	---	---	0.0	51.2	52.8	0.0	24.0	0.0	0.0
27	---	---	---	---	---	0.0	52.8	59.3	0.0	23.7	0.0	0.0
28	---	---	---	---	---	0.0	52.0	54.9	0.0	20.1	0.0	0.0
29	---	---	---	---	---	0.0	53.6	53.0	0.0	14.3	0.0	0.0
30	---	---	---	---	---	0.0	55.3	52.0	0.0	14.6	0.0	0.0
31	---	---	---	---	---	---	55.3	---	30.0	14.2	---	0.0
Total						0.0	819.6	1540.4	759.5	774.0	115.7	0.0
Min						0.0	0.0	43.6	0.0	14.2	0.0	0.0
Max						0.0	55.3	59.3	59.1	34.8	16.1	0.0
Mean						0.0	26.4	51.3	24.5	25.0	3.9	0.0
Irrigation Year 2008												
Total 4009.2												
Mean 11.0												
Acre Feet 7952.2												

13057030 (D) BEAR TRAP CANAL

13057097 (P) N FULLMER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.3	6.0	0.0	0.9	0.8
2	---	---	---	---	---	0.0	0.0	2.3	6.0	0.0	0.9	0.8
3	---	---	---	---	---	0.0	0.0	2.3	6.0	0.0	0.9	0.8
4	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
5	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
6	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
7	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
8	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
9	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
10	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
11	---	---	---	---	---	0.0	0.0	2.3	3.9	0.0	0.9	0.0
12	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
13	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
14	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
15	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
16	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
17	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
18	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
19	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
20	---	---	---	---	---	0.0	0.0	2.3	3.9	2.8	0.9	0.0
21	---	---	---	---	---	0.0	0.0	2.8	3.9	2.8	0.9	0.0
22	---	---	---	---	---	0.0	2.3	2.8	0.0	2.8	0.9	0.0
23	---	---	---	---	---	0.0	2.3	2.8	0.0	2.8	0.9	0.0
24	---	---	---	---	---	0.0	2.3	2.8	0.0	2.8	0.9	0.0
25	---	---	---	---	---	0.0	2.3	2.8	0.0	2.8	0.9	0.0
26	---	---	---	---	---	0.0	2.3	2.8	0.0	0.9	0.9	0.0
27	---	---	---	---	---	0.0	2.3	2.8	0.0	0.9	0.9	0.0
28	---	---	---	---	---	0.0	2.3	2.8	0.0	0.9	0.9	0.0
29	---	---	---	---	---	0.0	2.3	2.8	0.0	0.9	0.9	0.0
30	---	---	---	---	---	0.0	2.3	2.8	0.0	0.9	0.9	0.0
31	---	---	---	---	---	---	2.3	---	0.0	0.9	---	0.0
Total	0.0	---	---	---	---	0.0	23.0	74.0	88.2	44.6	27.0	2.4
Min	0.0	---	---	---	---	0.0	0.0	2.3	0.0	0.0	0.9	0.0
Max	0.0	---	---	---	---	0.0	2.3	2.8	6.0	2.8	0.9	0.8
Mean	0.0	---	---	---	---	0.0	0.7	2.5	2.8	1.4	0.9	0.1
Irrigation Year 2008												Acre Feet 514.1
Total 259.2												Mean 0.7

13057097 (P) N FULLMER PUMP

13057116 (P) B TOMCHAK #2 PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	1.0	1.9	2.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.9	2.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.9	2.0	0.9	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.9	2.0	0.9	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.9	0.0	0.9	0.0
6	---	---	---	---	---	0.0	0.0	2.2	0.0	0.0	0.9	0.0
7	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.9	0.0
8	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.9	0.0
9	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.9	0.0
10	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	2.2	1.1	0.0	1.0	0.0
14	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	1.0	0.0
15	---	---	---	---	---	0.0	0.0	0.4	2.0	0.0	1.0	0.0
16	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	1.0	0.0
17	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	1.0	0.0
18	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	2.2	2.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	2.2	1.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.6	2.2	1.7	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.4	1.7	1.1	0.0	0.0
23	---	---	---	---	---	0.0	0.6	2.2	1.7	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	2.2	1.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.6	2.2	1.7	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	2.2	1.7	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.6	2.2	1.1	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	2.2	1.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.6	0.4	1.7	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.2	1.7	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.7	0.0	---	0.0
Total	0.0					0.0	3.0	50.6	53.8	9.1	11.3	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.6	2.2	2.0	2.0	1.0	0.0
Mean	0.0					0.0	0.1	1.7	1.7	0.3	0.4	0.0
Irrigation Year 2008												
Total 127.8												
Mean 0.4												
Acre Feet 253.5												

13057116 (P) B TOMCHAK #2 PUMP

13057118 (P) H BROWN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	1.0	1.1	1.1	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.1	1.1	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.1	1.1	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.1	1.1	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.1	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	1.2	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	1.4	0.0
13	---	---	---	---	---	0.0	0.0	1.6	0.0	0.0	1.4	0.0
14	---	---	---	---	---	0.0	0.0	1.6	1.2	0.0	1.4	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.2	0.0	1.4	0.0
16	---	---	---	---	---	0.0	0.0	1.3	1.2	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.3	1.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.3	1.2	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	1.3	1.2	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.3	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.6	1.3	1.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	1.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.6	1.3	1.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.3	1.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.6	1.3	1.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.3	1.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.6	1.3	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.3	1.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.6	0.0	1.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.3	1.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.0	0.0	---	0.0
Total	0.0					0.0	3.0	29.1	29.9	4.4	5.6	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.6	1.6	1.2	1.1	1.4	0.0
Mean	0.0					0.0	0.1	1.0	1.0	0.1	0.2	0.0
Irrigation Year 2008												
Total 72.0						Mean 0.2						Acre Feet 142.8

13057118 (P) H BROWN PUMP

13057119 (P) OSGOOD GRAIN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.3
2	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.3
3	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.3
4	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
5	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
6	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
7	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
8	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
9	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
10	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
11	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
12	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
13	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
14	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
15	---	---	---	---	---	---	0.0	0.3	0.9	0.6	0.3	0.0
16	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
17	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
18	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
19	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
20	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
21	---	---	---	---	---	---	0.2	0.6	0.9	0.6	0.3	0.0
22	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
23	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
24	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
25	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
26	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
27	---	---	---	---	---	---	0.2	0.6	0.6	0.6	0.3	0.0
28	---	---	---	---	---	---	0.2	0.6	0.6	0.3	0.3	0.0
29	---	---	---	---	---	---	0.2	0.6	0.6	0.3	0.3	0.0
30	---	---	---	---	---	0.0	0.2	0.6	0.6	0.3	0.3	0.0
31	---	---	---	---	---	---	0.2	---	0.6	0.3	---	0.0
Total						0.0	3.2	13.5	24.9	17.4	9.0	0.9
Min						0.0	0.0	0.3	0.6	0.3	0.3	0.0
Max						0.0	0.2	0.6	0.9	0.6	0.3	0.3
Mean						0.0	0.1	0.5	0.8	0.6	0.3	0.0
Irrigation Year 2008							Total 68.9	Mean 0.2 Acre Feet 136.7				

13057119 (P) OSGOOD GRAIN PUMP

13057125 (D) OSGOOD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	33.1	91.5	73.0	25.5	35.7
2	---	---	---	---	---	0.0	0.0	42.6	96.5	49.9	19.8	41.5
3	---	---	---	---	---	0.0	0.0	42.6	96.1	52.7	15.4	19.8
4	---	---	---	---	---	0.0	0.0	42.6	92.2	55.7	14.9	0.0
5	---	---	---	---	---	0.0	0.0	53.8	91.9	43.6	3.1	0.0
6	---	---	---	---	---	0.0	0.0	53.9	86.4	30.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	54.0	87.8	35.8	1.3	0.0
8	---	---	---	---	---	0.0	0.0	54.1	90.9	44.2	23.7	0.0
9	---	---	---	---	---	0.0	0.0	54.3	83.8	75.9	23.1	0.0
10	---	---	---	---	---	0.0	0.0	54.4	90.2	1.2	23.1	1.1
11	---	---	---	---	---	0.0	0.0	54.5	93.4	15.5	22.4	0.0
12	---	---	---	---	---	0.0	0.0	54.7	86.2	42.3	18.1	0.0
13	---	---	---	---	---	0.0	0.0	26.5	73.2	61.7	17.0	0.0
14	---	---	---	---	---	0.0	0.0	26.6	85.5	50.0	18.1	0.0
15	---	---	---	---	---	0.0	0.0	26.7	93.8	42.9	23.1	0.0
16	---	---	---	---	---	0.0	0.0	64.3	96.4	56.1	30.5	0.0
17	---	---	---	---	---	0.0	0.0	77.6	93.6	27.7	36.7	0.0
18	---	---	---	---	---	0.0	23.7	80.9	92.6	21.7	31.4	0.0
19	---	---	---	---	---	0.0	23.7	86.0	81.5	25.5	35.7	0.0
20	---	---	---	---	---	0.0	23.7	89.6	74.3	29.8	28.9	0.0
21	---	---	---	---	---	0.0	28.9	78.3	91.3	22.1	19.2	0.0
22	---	---	---	---	---	0.0	23.1	56.0	86.9	28.2	5.1	0.0
23	---	---	---	---	---	0.0	25.9	78.6	84.3	39.2	9.6	0.0
24	---	---	---	---	---	0.0	17.0	92.1	90.1	19.3	15.9	0.0
25	---	---	---	---	---	0.0	17.0	91.7	90.8	63.7	21.7	0.0
26	---	---	---	---	---	0.0	14.4	87.9	91.6	64.4	26.6	0.0
27	---	---	---	---	---	0.0	1.1	92.8	42.7	22.9	34.8	0.0
28	---	---	---	---	---	0.0	1.1	84.0	62.1	23.3	37.6	0.0
29	---	---	---	---	---	0.0	2.9	85.3	71.1	25.1	31.4	0.0
30	---	---	---	---	---	0.0	9.3	91.8	67.4	25.4	28.1	0.0
31	---	---	---	---	---	---	21.7	---	47.8	17.5	---	0.0
Total						0.0	233.5	1911.3	2603.9	1186.5	641.8	98.1
Min						0.0	0.0	26.5	42.7	1.2	0.0	0.0
Max						0.0	28.9	92.8	96.5	75.9	37.6	41.5
Mean						0.0	7.5	63.7	84.0	38.3	21.4	3.2
Irrigation Year 2008												Acre Feet 13240.1
Total 6675.1												Mean 18.3

13057125 (D) OSGOOD CANAL

13057130 (D) KENNEDY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	15.4	26.3	12.6	10.9	9.5
2	---	---	---	---	---	0.0	0.0	0.0	26.0	11.3	8.9	9.4
3	---	---	---	---	---	0.0	0.0	10.6	27.5	15.4	0.0	9.5
4	---	---	---	---	---	0.0	0.0	6.3	27.2	17.1	10.3	9.5
5	---	---	---	---	---	0.0	0.0	23.1	24.8	14.8	10.3	9.5
6	---	---	---	---	---	0.0	0.0	18.1	23.3	15.2	11.2	9.5
7	---	---	---	---	---	0.0	0.0	22.3	23.7	15.3	9.4	9.3
8	---	---	---	---	---	0.0	0.0	24.9	23.9	15.2	8.4	9.0
9	---	---	---	---	---	0.0	0.0	24.5	23.7	14.5	11.8	7.8
10	---	---	---	---	---	0.0	0.0	23.5	24.8	13.7	11.2	6.6
11	---	---	---	---	---	0.0	0.0	27.0	24.3	8.9	11.4	0.0
12	---	---	---	---	---	0.0	0.0	25.5	23.7	12.7	11.0	0.0
13	---	---	---	---	---	0.0	0.0	27.2	24.2	13.1	9.9	0.0
14	---	---	---	---	---	0.0	0.0	28.2	18.4	13.2	9.9	0.0
15	---	---	---	---	---	0.0	0.0	26.7	24.1	12.1	9.9	0.0
16	---	---	---	---	---	0.0	0.0	28.3	24.1	12.4	11.7	0.0
17	---	---	---	---	---	0.0	0.0	26.4	23.6	13.3	11.8	0.0
18	---	---	---	---	---	0.0	0.0	26.2	23.7	13.2	0.0	0.0
19	---	---	---	---	---	0.0	13.4	28.6	24.0	12.0	0.0	0.0
20	---	---	---	---	---	0.0	14.3	26.2	19.0	11.8	0.0	0.0
21	---	---	---	---	---	0.0	9.2	24.0	18.5	11.7	0.0	0.0
22	---	---	---	---	---	0.0	8.7	24.0	18.9	11.3	0.0	0.0
23	---	---	---	---	---	0.0	9.5	23.7	20.7	10.1	4.7	0.0
24	---	---	---	---	---	0.0	10.3	27.3	18.8	10.3	0.0	0.0
25	---	---	---	---	---	0.0	11.2	28.2	19.8	9.1	0.0	0.0
26	---	---	---	---	---	0.0	12.0	27.0	19.7	10.0	0.0	0.0
27	---	---	---	---	---	0.0	11.7	28.5	17.3	13.8	0.0	0.0
28	---	---	---	---	---	0.0	12.6	26.3	18.5	12.7	0.0	0.0
29	---	---	---	---	---	0.0	13.2	25.3	20.5	13.7	11.6	0.0
30	---	---	---	---	---	0.0	13.4	28.4	22.2	13.8	9.5	0.0
31	---	---	---	---	---	---	17.3	---	18.9	13.2	---	0.0
Total						0.0	156.8	701.7	694.1	397.5	193.8	89.6
Min						0.0	0.0	0.0	17.3	8.9	0.0	0.0
Max						0.0	17.3	28.6	27.5	17.1	11.8	9.5
Mean						0.0	5.1	23.4	22.4	12.8	6.5	2.9
Irrigation Year 2008												
Total 2233.5												Acre Feet 4430.1
Mean 6.1												

13057130 (D) KENNEDY CANAL

13057135 (D) GREAT WESTERN

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	273.9	448.7	357.2	326.8	267.0
2	---	---	---	---	---	0.0	0.0	280.9	451.5	349.5	326.8	267.0
3	---	---	---	---	---	0.0	0.0	290.4	448.7	349.5	329.3	267.0
4	---	---	---	---	---	0.0	16.6	317.0	479.9	347.0	309.6	267.0
5	---	---	---	---	---	0.0	105.5	331.8	491.5	347.0	299.9	267.0
6	---	---	---	---	---	0.0	92.9	341.9	494.4	344.4	299.9	267.0
7	---	---	---	---	---	0.0	97.5	341.9	491.5	341.9	299.9	248.8
8	---	---	---	---	---	0.0	139.6	339.4	506.1	341.9	299.9	237.7
9	---	---	---	---	---	0.0	150.5	334.3	512.0	344.4	299.9	237.7
10	---	---	---	---	---	0.0	143.2	334.3	506.1	344.4	297.5	218.2
11	---	---	---	---	---	0.0	143.2	331.8	506.1	344.4	297.5	209.8
12	---	---	---	---	---	0.0	143.2	334.3	509.1	339.4	312.1	207.7
13	---	---	---	---	---	0.0	148.7	334.3	512.0	339.4	319.4	207.7
14	---	---	---	---	---	0.0	159.9	331.8	509.1	339.4	319.4	205.6
15	---	---	---	---	---	0.0	207.7	336.8	500.2	339.4	319.4	203.5
16	---	---	---	---	---	0.0	222.5	334.3	500.2	339.4	319.4	203.5
17	---	---	---	---	---	0.0	220.4	329.3	500.2	339.4	317.0	203.5
18	---	---	---	---	---	0.0	267.0	362.4	474.2	339.4	321.9	203.5
19	---	---	---	---	---	0.0	262.4	375.4	503.2	336.8	319.4	203.5
20	---	---	---	---	---	0.0	276.2	423.7	494.4	336.8	319.4	66.8
21	---	---	---	---	---	0.0	288.0	448.7	485.7	336.8	321.9	0.0
22	---	---	---	---	---	0.0	260.1	448.7	482.8	336.8	324.4	0.0
23	---	---	---	---	---	0.0	257.8	443.1	448.7	336.8	321.9	0.0
24	---	---	---	---	---	0.0	267.0	440.3	429.2	339.4	297.5	0.0
25	---	---	---	---	---	0.0	269.3	454.3	391.2	339.4	278.6	0.0
26	---	---	---	---	---	0.0	267.0	448.7	372.8	339.4	273.9	0.0
27	---	---	---	---	---	0.0	269.3	445.9	375.4	334.3	271.6	0.0
28	---	---	---	---	---	0.0	269.3	445.9	372.8	334.3	269.3	0.0
29	---	---	---	---	---	0.0	269.3	445.9	370.1	329.3	269.3	0.0
30	---	---	---	---	---	0.0	269.3	448.7	370.1	329.3	267.0	0.0
31	---	---	---	---	---	---	271.6	---	372.8	326.8	---	0.0
Total						0.0	5755.0	11150.1	14310.7	10543.6	9149.8	4459.5
Min						0.0	0.0	273.9	370.1	326.8	267.0	0.0
Max						0.0	288.0	454.3	512.0	357.2	329.3	267.0
Mean						0.0	185.6	371.7	461.6	340.1	305.0	143.9
Irrigation Year 2008							Mean 151.7	Acre Feet 109823.8				
Total 55368.7												

13057135 (D) GREAT WESTERN

13057145 (D) IDAHO CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	219.7	544.0	1021.6	840.2	790.1	498.0
2	---	---	---	---	---	0.0	228.2	591.4	1045.7	812.7	769.5	498.0
3	---	---	---	---	---	0.0	230.3	690.3	1092.3	815.6	765.4	489.6
4	---	---	---	---	---	0.0	245.6	709.4	1090.7	818.4	754.8	472.8
5	---	---	---	---	---	0.0	290.9	712.6	1092.9	807.9	719.1	478.4
6	---	---	---	---	---	0.0	300.3	717.9	1091.3	810.4	696.6	470.0
7	---	---	---	---	---	0.0	324.3	713.5	1093.4	806.3	699.8	431.8
8	---	---	---	---	---	0.0	379.3	715.5	1091.8	802.2	693.4	394.8
9	---	---	---	---	---	0.0	397.4	720.7	1086.5	791.4	661.9	394.8
10	---	---	---	---	---	0.0	410.5	722.8	1081.1	793.9	661.9	371.6
11	---	---	---	---	---	0.0	418.5	721.6	1079.6	789.8	665.0	329.2
12	---	---	---	---	---	0.0	437.2	736.6	1078.0	779.1	665.0	302.7
13	---	---	---	---	---	0.0	453.5	738.6	1076.4	784.9	661.9	258.9
14	---	---	---	---	---	0.0	450.8	737.4	1037.9	780.8	630.9	228.2
15	---	---	---	---	---	0.0	448.1	749.3	1032.6	757.0	630.9	228.2
16	---	---	---	---	---	0.0	464.5	764.5	1035.8	730.1	630.9	228.2
17	---	---	---	---	---	0.0	520.8	836.9	1083.3	726.2	627.8	137.5
18	---	---	---	---	---	0.0	541.1	901.0	1079.0	722.2	630.9	163.4
19	---	---	---	---	---	0.0	579.4	941.9	1074.8	718.2	630.9	152.1
20	---	---	---	---	---	0.0	637.1	954.8	1074.2	717.4	606.5	153.9
21	---	---	---	---	---	0.0	687.1	960.7	1073.7	707.1	588.4	153.9
22	---	---	---	---	---	0.0	706.2	962.9	1073.2	706.3	570.5	152.1
23	---	---	---	---	---	126.9	683.9	961.6	1046.8	702.4	526.6	153.9
24	---	---	---	---	---	171.0	637.1	963.9	1020.6	701.6	503.7	17.1
25	---	---	---	---	---	171.0	606.5	962.3	965.9	739.6	506.5	0.0
26	---	---	---	---	---	171.0	585.4	964.4	919.3	761.7	500.8	0.0
27	---	---	---	---	---	171.0	538.2	955.7	866.6	757.6	498.0	0.0
28	---	---	---	---	---	176.9	538.2	979.2	855.8	750.3	500.8	0.0
29	---	---	---	---	---	184.8	532.4	992.1	848.5	772.6	500.8	0.0
30	---	---	---	---	---	198.9	535.3	1008.6	851.4	781.7	500.8	0.0
31	---	---	---	---	---	---	541.1	---	854.4	774.3	---	0.0
Total						1371.5	14568.9	24632.1	31815.1	23759.9	18790.1	7159.1
Min						0.0	219.7	544.0	848.5	701.6	498.0	0.0
Max						198.9	706.2	1008.6	1093.4	840.2	790.1	498.0
Mean						45.7	470.0	821.1	1026.3	766.4	626.3	230.9
Irrigation Year 2008												
Total						122096.7	Mean	334.5	Acre Feet 242178.8			

13057145 (D) IDAHO CANAL

Sum of Miscellaneous Diversions: From 13056500 To 13057155

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	8.8	22.1	13.3	4.2	4.4
2	---	---	---	---	---	0.0	0.0	8.5	22.3	11.5	4.6	4.4
3	---	---	---	---	---	0.0	0.0	8.5	20.0	11.5	4.6	4.4
4	---	---	---	---	---	0.0	0.0	9.2	16.6	8.4	4.6	2.0
5	---	---	---	---	---	0.0	0.0	11.0	12.4	9.1	6.5	2.0
6	---	---	---	---	---	0.0	0.0	9.4	8.8	7.3	11.0	2.0
7	---	---	---	---	---	0.0	0.0	21.7	15.7	6.6	13.3	2.0
8	---	---	---	---	---	0.0	0.0	20.2	15.9	6.6	13.6	1.6
9	---	---	---	---	---	0.0	0.0	17.9	30.9	6.6	10.1	1.6
10	---	---	---	---	---	0.0	0.0	18.6	35.7	6.6	10.4	0.6
11	---	---	---	---	---	0.0	0.0	16.3	33.4	6.6	18.1	0.6
12	---	---	---	---	---	0.0	0.0	14.4	32.8	7.9	19.1	0.6
13	---	---	---	---	---	0.0	0.0	16.5	26.8	10.0	14.6	0.6
14	---	---	---	---	---	0.0	0.0	21.5	29.4	11.6	4.1	0.6
15	---	---	---	---	---	0.0	0.5	16.4	19.9	7.8	5.7	0.6
16	---	---	---	---	---	0.0	0.5	19.4	18.0	7.8	5.6	0.6
17	---	---	---	---	---	0.0	0.5	17.5	18.0	7.9	5.6	0.6
18	---	---	---	---	---	0.0	0.5	13.5	14.8	8.1	5.6	0.6
19	---	---	---	---	---	0.0	0.5	18.2	8.1	8.3	5.6	0.6
20	---	---	---	---	---	0.0	0.5	13.3	8.2	8.3	5.0	0.6
21	---	---	---	---	---	0.0	1.1	15.8	16.5	8.3	4.0	0.4
22	---	---	---	---	---	0.0	5.3	13.1	18.3	8.3	5.0	0.4
23	---	---	---	---	---	0.0	6.7	25.6	17.8	9.3	7.1	0.4
24	---	---	---	---	---	0.0	9.9	29.6	16.9	10.5	9.2	0.0
25	---	---	---	---	---	0.0	9.9	28.2	14.2	6.8	9.3	0.0
26	---	---	---	---	---	0.0	6.7	26.7	10.7	7.1	8.9	0.0
27	---	---	---	---	---	0.0	6.8	18.8	11.3	7.2	8.2	0.0
28	---	---	---	---	---	0.0	6.8	23.9	11.2	4.2	8.2	0.0
29	---	---	---	---	---	0.0	6.8	22.5	15.5	4.1	6.1	0.0
30	---	---	---	---	---	0.0	6.8	19.0	19.6	4.1	4.0	0.0
31	---	---	---	---	---	---	6.8	---	17.5	4.1	---	0.0
Total	0.0	---	---	---	---	0.0	76.6	524.0	579.3	245.8	241.9	32.2
Min	0.0	---	---	---	---	0.0	0.0	8.5	8.1	4.1	4.0	0.0
Max	0.0	---	---	---	---	0.0	9.9	29.6	35.7	13.3	19.1	4.4
Mean	0.0	---	---	---	---	0.0	2.5	17.5	18.7	7.9	8.1	1.0
Irrigation Year 2008												
Total 1699.8												
Mean 4.7												
Acre Feet 3371.6												

Sum of Miscellaneous Diversions: From 13056500 To 13057155

Sum of Diversions: From 13056500 To 13057155

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	219.7	1196.2	2003.1	1595.1	1347.6	906.4
2	---	---	---	---	---	0.0	228.2	1245.0	2051.9	1524.6	1305.1	894.2
3	---	---	---	---	---	0.0	230.3	1365.1	2091.2	1523.3	1296.0	853.6
4	---	---	---	---	---	0.0	262.2	1402.9	2109.5	1531.2	1299.0	825.7
5	---	---	---	---	---	0.0	466.1	1450.6	2124.4	1510.6	1248.6	838.5
6	---	---	---	---	---	0.0	573.7	1450.4	2088.4	1472.3	1205.2	829.3
7	---	---	---	---	---	0.0	602.3	1457.4	2084.0	1473.8	1202.4	774.3
8	---	---	---	---	---	0.0	707.3	1452.9	2077.2	1467.4	1225.1	715.1
9	---	---	---	---	---	0.0	742.0	1485.3	2061.2	1475.0	1168.7	707.1
10	---	---	---	---	---	0.0	747.8	1525.9	2095.6	1387.9	1147.4	664.0
11	---	---	---	---	---	0.0	756.9	1514.1	2099.9	1375.1	1152.7	592.6
12	---	---	---	---	---	0.0	764.2	1519.6	2091.4	1393.4	1158.0	552.8
13	---	---	---	---	---	0.0	784.9	1491.0	2074.9	1423.8	1152.6	520.2
14	---	---	---	---	---	0.0	807.5	1494.8	2017.3	1417.0	1129.1	493.0
15	---	---	---	---	---	0.0	855.1	1504.8	2021.6	1389.7	1161.0	468.6
16	---	---	---	---	---	0.0	919.9	1559.3	2028.0	1393.0	1173.0	456.0
17	---	---	---	---	---	0.0	1002.5	1690.2	2071.4	1357.6	1174.9	384.0
18	---	---	---	---	---	0.0	1111.5	1781.0	2039.0	1335.4	1155.1	443.4
19	---	---	---	---	---	0.0	1195.1	1838.0	2051.6	1333.3	1145.2	432.9
20	---	---	---	---	---	0.0	1283.2	1932.6	1985.9	1331.3	1104.1	293.3
21	---	---	---	---	---	0.0	1353.1	1951.9	2001.6	1312.5	1065.8	211.5
22	---	---	---	---	---	0.0	1342.0	1921.9	2001.4	1322.1	1028.6	197.5
23	---	---	---	---	---	126.9	1322.2	1941.5	1927.0	1329.6	985.9	165.7
24	---	---	---	---	---	171.0	1279.0	1961.2	1891.0	1308.8	945.1	17.2
25	---	---	---	---	---	171.0	1230.7	1982.9	1783.5	1385.6	932.1	0.1
26	---	---	---	---	---	171.0	1180.0	1964.8	1699.4	1396.2	913.5	0.5
27	---	---	---	---	---	171.0	1124.4	1946.2	1589.0	1335.5	915.0	0.1
28	---	---	---	---	---	176.9	1129.6	1960.2	1593.6	1310.6	934.7	0.5
29	---	---	---	---	---	184.8	1134.1	1975.0	1612.0	1331.1	928.8	16.2
30	---	---	---	---	---	198.9	1147.9	1990.4	1626.2	1347.2	920.8	51.6
31	---	---	---	---	---	---	1174.9	---	1612.9	1319.5	---	0.0
Total	0.0	---	---	---	---	1371.5	27678.3	49953.1	60605.1	43409.5	33521.1	13305.9
Min	0.0	---	---	---	---	0.0	219.7	1196.2	1589.0	1308.8	913.5	0.0
Max	0.0	---	---	---	---	198.9	1353.1	1990.4	2124.4	1595.1	1347.6	906.4
Mean	0.0	---	---	---	---	45.7	892.8	1665.1	1955.0	1400.3	1117.4	429.2
Irrigation Year 2008												
Total 229844.5						Mean 629.7						Acre Feet 455896.6

Sum of Diversions: From 13056500 To 13057155

DIVERSIONS FROM THE SNAKE RIVER
IDAHO FALLS TO ABOVE WILLOW CREEK

13057250 (D) PORTER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	260.3	332.3	260.3	243.8	174.9
2	---	---	---	---	---	0.0	0.0	264.5	332.3	250.0	243.8	171.3
3	---	---	---	---	---	0.0	0.0	256.1	330.0	250.0	245.9	169.5
4	---	---	---	---	---	0.0	0.0	262.4	325.4	247.9	223.8	169.5
5	---	---	---	---	---	0.0	0.0	262.4	325.4	245.9	212.2	171.3
6	---	---	---	---	---	0.0	113.3	258.2	325.4	227.8	210.2	171.3
7	---	---	---	---	---	0.0	150.4	256.1	325.4	219.9	210.2	157.3
8	---	---	---	---	---	0.0	132.2	252.0	334.5	219.9	212.2	145.4
9	---	---	---	---	---	0.0	142.0	252.0	336.8	219.9	214.1	143.7
10	---	---	---	---	---	0.0	142.0	262.4	334.5	221.9	212.2	143.7
11	---	---	---	---	---	0.0	140.4	268.7	346.0	219.9	212.2	140.4
12	---	---	---	---	---	0.0	138.7	266.6	343.7	219.9	218.0	137.1
13	---	---	---	---	---	0.0	142.0	266.6	343.7	219.9	218.0	137.1
14	---	---	---	---	---	0.0	147.1	262.4	343.7	218.0	218.0	135.5
15	---	---	---	---	---	0.0	160.8	262.4	350.7	216.0	218.0	135.5
16	---	---	---	---	---	0.0	169.5	268.7	350.7	219.9	218.0	133.8
17	---	---	---	---	---	0.0	178.5	290.0	348.3	256.1	216.0	132.2
18	---	---	---	---	---	0.0	189.5	316.5	353.0	270.8	214.1	129.0
19	---	---	---	---	---	0.0	221.9	323.2	346.0	268.7	214.1	127.4
20	---	---	---	---	---	0.0	258.2	327.7	341.4	266.6	214.1	40.7
21	---	---	---	---	---	0.0	270.8	330.0	343.7	266.6	214.1	0.0
22	---	---	---	---	---	0.0	277.1	330.0	341.4	266.6	214.1	0.0
23	---	---	---	---	---	0.0	250.0	330.0	339.1	264.5	216.0	0.0
24	---	---	---	---	---	0.0	229.8	330.0	341.4	262.4	216.0	0.0
25	---	---	---	---	---	0.0	225.8	330.0	343.7	260.3	216.0	0.0
26	---	---	---	---	---	0.0	223.8	330.0	343.7	258.2	195.1	0.0
27	---	---	---	---	---	0.0	223.8	330.0	346.0	256.1	180.3	0.0
28	---	---	---	---	---	0.0	227.8	334.5	318.7	254.1	176.7	0.0
29	---	---	---	---	---	0.0	219.9	336.8	303.1	245.9	176.7	0.0
30	---	---	---	---	---	0.0	229.8	334.5	275.0	243.8	176.7	0.0
31	---	---	---	---	---	---	231.8	---	270.8	241.8	---	0.0
Total						0.0	5036.9	8755.0	10335.8	7559.6	6370.6	2866.6
Min						0.0	0.0	252.0	270.8	216.0	176.7	0.0
Max						0.0	277.1	336.8	353.0	270.8	245.9	174.9
Mean						0.0	162.5	291.8	333.4	243.9	212.4	92.5
Irrigation Year 2008												
Total 40924.5												
Mean 112.1												
Acre Feet 81173.7												

13057250 (D) PORTER CANAL

Sum of Diversions: From 13057155 To 13057262

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	260.3	332.3	260.3	243.8	174.9
2	---	---	---	---	---	0.0	0.0	264.5	332.3	250.0	243.8	171.3
3	---	---	---	---	---	0.0	0.0	256.1	330.0	250.0	245.9	169.5
4	---	---	---	---	---	0.0	0.0	262.4	325.4	247.9	223.8	169.5
5	---	---	---	---	---	0.0	0.0	262.4	325.4	245.9	212.2	171.3
6	---	---	---	---	---	0.0	113.3	258.2	325.4	227.8	210.2	171.3
7	---	---	---	---	---	0.0	150.4	256.1	325.4	219.9	210.2	157.3
8	---	---	---	---	---	0.0	132.2	252.0	334.5	219.9	212.2	145.4
9	---	---	---	---	---	0.0	142.0	252.0	336.8	219.9	214.1	143.7
10	---	---	---	---	---	0.0	142.0	262.4	334.5	221.9	212.2	143.7
11	---	---	---	---	---	0.0	140.4	268.7	346.0	219.9	212.2	140.4
12	---	---	---	---	---	0.0	138.7	266.6	343.7	219.9	218.0	137.1
13	---	---	---	---	---	0.0	142.0	266.6	343.7	219.9	218.0	137.1
14	---	---	---	---	---	0.0	147.1	262.4	343.7	218.0	218.0	135.5
15	---	---	---	---	---	0.0	160.8	262.4	350.7	216.0	218.0	135.5
16	---	---	---	---	---	0.0	169.5	268.7	350.7	219.9	218.0	133.8
17	---	---	---	---	---	0.0	178.5	290.0	348.3	256.1	216.0	132.2
18	---	---	---	---	---	0.0	189.5	316.5	353.0	270.8	214.1	129.0
19	---	---	---	---	---	0.0	221.9	323.2	346.0	268.7	214.1	127.4
20	---	---	---	---	---	0.0	258.2	327.7	341.4	266.6	214.1	40.7
21	---	---	---	---	---	0.0	270.8	330.0	343.7	266.6	214.1	0.0
22	---	---	---	---	---	0.0	277.1	330.0	341.4	266.6	214.1	0.0
23	---	---	---	---	---	0.0	250.0	330.0	339.1	264.5	216.0	0.0
24	---	---	---	---	---	0.0	229.8	330.0	341.4	262.4	216.0	0.0
25	---	---	---	---	---	0.0	225.8	330.0	343.7	260.3	216.0	0.0
26	---	---	---	---	---	0.0	223.8	330.0	343.7	258.2	195.1	0.0
27	---	---	---	---	---	0.0	223.8	330.0	346.0	256.1	180.3	0.0
28	---	---	---	---	---	0.0	227.8	334.5	318.7	254.1	176.7	0.0
29	---	---	---	---	---	0.0	219.9	336.8	303.1	245.9	176.7	0.0
30	---	---	---	---	---	0.0	229.8	334.5	275.0	243.8	176.7	0.0
31	---	---	---	---	---	---	231.8	---	270.8	241.8	---	0.0
Total						0.0	5036.9	8755.0	10335.8	7559.6	6370.6	2866.6
Min						0.0	0.0	252.0	270.8	216.0	176.7	0.0
Max						0.0	277.1	336.8	353.0	270.8	245.9	174.9
Mean						0.0	162.5	291.8	333.4	243.9	212.4	92.5
Irrigation Year 2008												
Total 40924.5												
Mean 112.1												
Acre Feet 81173.7												

Sum of Diversions: From 13057155 To 13057262

DIVERSIONS FROM WILLOW CREEK
ABOVE RIRIE

Sum of Miscellaneous Diversions: From 13057262 To 13057940

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	0.0	1.6	1.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	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	---	---	---	---	0.0	0.0	22.4	49.6	49.6	8.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.7	1.6	1.6	0.3	0.0
Irrigation Year 2008												
Total 129.6												
Mean 0.4												
Acre Feet 257.1												

Sum of Miscellaneous Diversions: From 13057262 To 13057940

Sum of Diversions: From 13057262 To 13057940
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	0.0	1.6	1.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	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	---	---	---	---	0.0	0.0	22.4	49.6	49.6	8.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.6	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	1.6	1.6	1.6	1.6	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.7	1.6	1.6	0.3	0.0
Irrigation Year 2008												
Total 129.6												
Mean 0.4												
Acre Feet 257.1												

Sum of Diversions: From 13057262 To 13057940

DIVERSIONS FROM WILLOW CREEK
BELOW RIRIE

13058015 (P) B FOSTER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.3	7.1	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	7.3	6.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.7	6.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.7	6.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.4	5.5	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.4	5.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.4	5.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.9	5.6	3.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	5.9	3.5	1.5	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.1	3.5	1.5	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.1	3.5	1.6	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.8	3.0	1.6	0.0
13	---	---	---	---	---	0.0	0.0	0.8	6.8	0.0	1.3	0.0
14	---	---	---	---	---	0.0	0.0	1.7	6.8	0.0	1.3	0.0
15	---	---	---	---	---	0.0	0.0	1.7	7.5	0.0	1.3	0.0
16	---	---	---	---	---	0.0	0.0	1.7	7.5	0.0	1.3	0.0
17	---	---	---	---	---	0.0	0.0	3.2	6.4	0.0	1.3	0.0
18	---	---	---	---	---	0.0	0.0	3.2	6.4	2.8	1.3	0.0
19	---	---	---	---	---	0.0	0.0	7.0	7.5	6.0	1.3	0.0
20	---	---	---	---	---	0.0	0.0	7.0	7.5	6.0	1.3	0.0
21	---	---	---	---	---	0.0	0.0	7.0	7.5	5.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.0	6.8	5.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	7.0	6.8	3.7	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.5	7.6	3.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.5	7.6	3.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	6.1	6.8	1.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.1	6.8	1.8	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.3	6.8	5.8	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.3	6.7	5.8	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.3	6.7	4.8	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.1	4.8	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	93.4	211.6	123.8	19.6	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	7.5	7.6	7.1	3.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	3.1	6.8	4.0	0.7	0.0
Irrigation Year 2008												
Total 448.4												
Mean 1.2												
Acre Feet 889.4												

13058015 (P) B FOSTER PUMP

13058125 (D) FERGUSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	3.2	3.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	3.0	3.9	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	2.9	3.8	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.1	3.8	0.0	0.0
5	---	---	---	---	---	0.0	0.0	6.9	3.2	3.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	6.6	11.4	3.3	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.9	12.0	3.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	8.8	12.3	3.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	9.2	13.5	3.9	0.0	0.0
10	---	---	---	---	---	0.0	0.0	9.1	10.7	4.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	9.2	10.1	3.4	0.0	0.0
12	---	---	---	---	---	0.0	0.0	9.1	9.1	2.8	0.0	0.0
13	---	---	---	---	---	0.0	0.0	8.9	2.6	5.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	3.3	2.3	2.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	3.3	2.2	3.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.2	0.0	3.3	3.5	0.0
17	---	---	---	---	---	0.0	0.0	3.0	0.0	2.5	3.1	0.0
18	---	---	---	---	---	0.0	0.0	3.0	0.0	0.0	4.5	0.0
19	---	---	---	---	---	0.0	0.0	9.2	0.0	0.0	3.9	0.0
20	---	---	---	---	---	0.0	0.0	9.2	0.0	0.0	3.9	0.0
21	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	9.2	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.7	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.1	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	8.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.9	8.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.7	0.0	---	0.0
Total						0.0	0.0	168.9	122.5	60.1	18.9	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	0.0	9.7	13.5	5.1	4.5	0.0
Mean						0.0	0.0	5.6	4.0	1.9	0.6	0.0
Irrigation Year 2008												
Total 370.4												
Mean 1.0												
Acre Feet 734.7												

13058125 (D) FERGUSON CANAL

13058210 (D) SARGENT & SUMMERS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	5.3	10.5	0.0	6.1	0.0
2	---	---	---	---	---	0.0	0.0	5.9	10.7	6.4	6.6	0.0
3	---	---	---	---	---	0.0	0.0	5.1	9.8	0.0	6.1	0.0
4	---	---	---	---	---	0.0	0.0	5.9	9.7	0.0	6.3	0.0
5	---	---	---	---	---	0.0	0.0	5.8	9.9	0.0	6.8	0.0
6	---	---	---	---	---	0.0	0.0	5.6	9.6	0.0	6.7	0.0
7	---	---	---	---	---	0.0	0.0	6.1	9.7	0.0	6.7	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.8	0.0	6.7	0.0
9	---	---	---	---	---	0.0	0.0	0.1	8.7	0.0	7.6	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	9.6	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	8.5	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	8.5	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	8.5	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	8.6	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	8.3	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.3	0.0	5.7	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.6	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	7.2	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.2	10.5	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	7.5	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	6.5	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	6.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	6.3	---	0.0
Total						0.0	7.5	75.4	98.9	31.2	103.3	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	7.5	8.3	10.7	6.5	9.6	0.0
Mean						0.0	0.2	2.5	3.2	1.0	3.4	0.0
Irrigation Year 2008												Acre Feet 627.4
Total 316.3												
Mean 0.9												

13058210 (D) SARGENT & SUMMERS CANAL

13058290 (D) ORVAL AVERY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	4.8	5.4	5.2	3.0	0.3
2	---	---	---	---	---	0.0	0.0	5.0	5.4	4.7	3.7	0.6
3	---	---	---	---	---	0.0	0.0	4.8	5.4	4.3	2.9	0.6
4	---	---	---	---	---	0.0	0.0	6.3	5.5	5.3	3.0	0.6
5	---	---	---	---	---	0.0	0.0	6.0	5.5	5.3	2.9	0.4
6	---	---	---	---	---	0.0	0.0	5.6	5.2	4.9	2.8	0.4
7	---	---	---	---	---	0.0	0.0	5.0	5.4	4.6	2.7	0.5
8	---	---	---	---	---	0.0	0.0	4.1	5.6	4.6	2.6	0.4
9	---	---	---	---	---	0.0	0.0	4.3	5.4	4.9	2.6	0.3
10	---	---	---	---	---	0.0	0.0	5.2	5.4	4.2	2.2	0.3
11	---	---	---	---	---	0.0	0.0	4.9	5.5	4.1	2.6	0.3
12	---	---	---	---	---	0.0	0.0	4.9	5.6	3.6	1.6	0.2
13	---	---	---	---	---	0.0	0.0	4.9	5.6	3.4	1.5	0.2
14	---	---	---	---	---	0.0	0.0	4.8	5.6	3.6	1.3	0.2
15	---	---	---	---	---	0.0	0.0	4.8	5.4	3.5	1.2	0.2
16	---	---	---	---	---	0.0	0.0	4.7	5.5	3.5	1.0	0.1
17	---	---	---	---	---	0.0	0.0	4.7	5.2	3.3	0.9	0.1
18	---	---	---	---	---	0.0	0.0	0.0	4.9	3.1	0.9	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.9	3.0	0.6	0.0
20	---	---	---	---	---	0.0	0.0	0.0	5.2	2.9	0.6	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.6	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	3.0	0.5	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	2.9	0.5	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.5	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.3	0.0
26	---	---	---	---	---	0.0	3.7	7.8	0.0	3.7	0.3	0.0
27	---	---	---	---	---	0.0	4.1	7.5	0.0	3.1	0.4	0.0
28	---	---	---	---	---	0.0	3.6	7.1	0.0	3.0	0.3	0.0
29	---	---	---	---	---	0.0	5.4	6.4	0.0	3.0	0.3	0.0
30	---	---	---	---	---	0.0	5.3	6.3	0.0	3.0	0.3	0.0
31	---	---	---	---	---	---	5.6	---	3.9	3.0	---	0.0
Total						0.0	27.7	119.9	111.5	115.1	44.6	5.7
Min						0.0	0.0	0.0	0.0	2.8	0.3	0.0
Max						0.0	5.6	7.8	5.6	5.3	3.7	0.6
Mean						0.0	0.9	4.0	3.6	3.7	1.5	0.2
Irrigation Year 2008												
Total 424.5												
Mean 1.2												
Acre Feet 842.0												

13058290 (D) ORVAL AVERY CANAL

13058310 (D) ROY AVERY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	22.7	8.8	21.8	0.0
2	---	---	---	---	---	0.0	0.0	0.0	11.9	8.8	22.7	0.0
3	---	---	---	---	---	0.0	0.0	11.2	14.9	8.8	22.1	0.0
4	---	---	---	---	---	0.0	0.0	10.4	14.9	8.8	22.1	0.0
5	---	---	---	---	---	0.0	0.0	10.2	23.7	8.8	22.1	0.0
6	---	---	---	---	---	0.0	0.0	10.4	23.7	8.1	22.1	0.0
7	---	---	---	---	---	0.0	0.0	10.4	24.0	8.3	24.0	0.0
8	---	---	---	---	---	0.0	0.0	10.7	24.0	8.3	24.0	0.0
9	---	---	---	---	---	0.0	0.0	10.4	24.0	8.3	22.1	0.0
10	---	---	---	---	---	0.0	0.0	10.2	24.0	17.2	26.1	0.0
11	---	---	---	---	---	0.0	0.0	10.4	24.0	17.2	26.1	0.0
12	---	---	---	---	---	0.0	0.0	10.4	23.1	16.6	26.1	0.0
13	---	---	---	---	---	0.0	0.0	10.7	23.4	16.6	26.1	0.0
14	---	---	---	---	---	0.0	0.0	11.2	22.5	16.6	26.8	0.0
15	---	---	---	---	---	0.0	0.0	11.2	22.2	7.2	27.5	0.0
16	---	---	---	---	---	0.0	0.0	11.2	22.5	7.0	14.3	0.0
17	---	---	---	---	---	0.0	0.0	11.2	31.2	7.9	0.0	0.0
18	---	---	---	---	---	0.0	0.0	25.1	20.6	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	34.1	20.3	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	41.6	21.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	8.3	39.7	33.5	3.0	0.0	0.0
22	---	---	---	---	---	0.0	13.8	37.0	33.1	5.0	0.0	0.0
23	---	---	---	---	---	0.0	11.7	35.2	32.8	14.9	0.0	0.0
24	---	---	---	---	---	0.0	0.0	34.4	23.3	7.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	33.6	23.3	10.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	35.2	31.7	10.7	0.0	0.0
27	---	---	---	---	---	0.0	0.0	29.2	31.4	19.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	29.9	34.8	21.4	5.6	0.0
29	---	---	---	---	---	0.0	0.0	30.7	33.4	21.4	8.3	0.0
30	---	---	---	---	---	0.0	0.0	23.1	35.2	21.1	0.0	0.0
31	---	---	---	---	---	---	0.0	---	25.4	21.1	---	0.0
Total						0.0	33.8	589.0	776.8	339.9	389.9	0.0
Min						0.0	0.0	0.0	11.9	0.0	0.0	0.0
Max						0.0	13.8	41.6	35.2	21.4	27.5	0.0
Mean						0.0	1.1	19.6	25.1	11.0	13.0	0.0
Irrigation Year 2008												
Total 2129.4												
Mean 5.8												
Acre Feet 4223.7												

13058310 (D) ROY AVERY CANAL

13058340 (P) SCHWENDIMAN # 2 PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	8.9
3	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	8.9
4	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	0.0	8.9
8	---	---	---	---	---	0.0	0.0	0.0	14.3	14.3	8.9	8.9
9	---	---	---	---	---	0.0	0.0	0.0	14.3	8.9	8.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	14.3	8.9	8.9	0.0
11	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
12	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
13	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
14	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
15	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
16	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
17	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
18	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
19	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	8.9	0.0
20	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
21	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
22	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
23	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
24	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
25	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
26	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
27	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
29	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
30	---	---	---	---	---	0.0	0.0	14.3	14.3	8.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	14.3	8.9	---	0.0
Total	0.0					0.0	0.0	286.0	443.3	319.1	89.0	35.6
Min	0.0					0.0	0.0	0.0	14.3	8.9	0.0	0.0
Max	0.0					0.0	0.0	14.3	14.3	14.3	8.9	8.9
Mean	0.0					0.0	0.0	9.5	14.3	10.3	3.0	1.1
Irrigation Year 2008												
Total 1173.0												
Mean 3.2												
Acre Feet 2326.5												

13058340 (P) SCHWENDIMAN # 2 PUMP

13058370 (D) ROY COOPER SAND CR CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	3.3	9.7	8.3	3.0	7.9
2	---	---	---	---	---	0.0	0.0	3.3	9.7	8.3	3.0	7.9
3	---	---	---	---	---	0.0	0.0	8.3	9.7	2.1	3.0	0.0
4	---	---	---	---	---	0.0	0.0	8.3	9.7	2.1	3.0	0.0
5	---	---	---	---	---	0.0	0.0	8.3	9.7	2.1	2.6	0.0
6	---	---	---	---	---	0.0	0.0	8.3	9.7	8.3	2.6	0.0
7	---	---	---	---	---	0.0	0.0	9.2	9.7	4.0	2.6	0.0
8	---	---	---	---	---	0.0	0.0	9.2	9.7	4.0	2.6	0.0
9	---	---	---	---	---	0.0	0.0	9.2	9.7	4.0	2.1	0.0
10	---	---	---	---	---	0.0	0.0	9.2	9.7	3.5	2.1	0.0
11	---	---	---	---	---	0.0	0.0	9.2	9.7	3.5	2.1	0.0
12	---	---	---	---	---	0.0	0.0	9.2	9.7	3.0	8.8	0.0
13	---	---	---	---	---	0.0	0.0	9.2	9.7	3.0	8.8	0.0
14	---	---	---	---	---	0.0	0.0	9.5	9.7	3.0	8.8	0.0
15	---	---	---	---	---	0.0	0.0	9.5	9.7	3.0	8.3	0.0
16	---	---	---	---	---	0.0	8.3	9.5	9.7	3.0	7.9	0.0
17	---	---	---	---	---	0.0	8.3	9.7	9.7	2.7	7.5	0.0
18	---	---	---	---	---	0.0	8.3	9.7	9.7	8.3	7.5	0.0
19	---	---	---	---	---	0.0	8.3	9.7	9.7	8.3	7.5	0.0
20	---	---	---	---	---	0.0	8.8	9.7	9.7	8.3	7.5	0.0
21	---	---	---	---	---	0.0	6.8	9.7	9.7	8.3	7.5	0.0
22	---	---	---	---	---	0.0	7.5	9.7	9.7	7.5	7.5	0.0
23	---	---	---	---	---	0.0	7.0	9.7	9.7	7.9	7.9	0.0
24	---	---	---	---	---	0.0	7.0	9.7	8.3	7.9	7.9	0.0
25	---	---	---	---	---	0.0	0.0	9.7	8.3	7.9	7.9	0.0
26	---	---	---	---	---	0.0	0.0	9.7	8.3	8.3	7.9	0.0
27	---	---	---	---	---	0.0	0.0	9.7	8.3	7.0	7.9	0.0
28	---	---	---	---	---	0.0	0.0	9.7	8.3	7.0	7.9	0.0
29	---	---	---	---	---	0.0	3.0	9.7	8.3	7.0	7.9	0.0
30	---	---	---	---	---	0.0	3.0	9.7	8.3	7.0	7.9	0.0
31	---	---	---	---	---	---	3.0	---	8.3	2.7	---	0.0
Total						0.0	79.3	268.5	289.5	171.3	179.5	15.8
Min						0.0	0.0	3.3	8.3	2.1	2.1	0.0
Max						0.0	8.8	9.7	9.7	8.3	8.8	7.9
Mean						0.0	2.6	9.0	9.3	5.5	6.0	0.5
Irrigation Year 2008												
Total 1003.9												
Mean 2.8												
Acre Feet 1991.2												

13058370 (D) ROY COOPER SAND CR CANAL

13058380 (D) ROY COOPER WILLOW CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	7.2	6.0	4.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	6.5	4.5	6.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.3	4.8	5.4	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.0	5.1	6.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	6.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	6.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.4	0.0	6.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	5.7	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	5.4	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	6.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.7	0.0	3.5	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.9	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	6.7	6.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	5.1	5.7	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	5.1	5.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	5.1	7.3	6.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	5.6	7.0	6.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	5.1	7.0	6.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	5.4	6.8	5.7	0.0	0.0
21	---	---	---	---	---	0.0	0.0	5.1	7.0	5.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	5.7	6.7	4.5	0.0	0.0
23	---	---	---	---	---	0.0	0.0	6.2	6.5	6.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	6.7	6.8	5.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	7.0	6.3	5.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	7.0	5.7	5.7	0.0	0.0
27	---	---	---	---	---	0.0	0.0	6.8	4.8	5.1	0.0	0.0
28	---	---	---	---	---	0.0	0.0	7.0	6.0	5.1	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.8	6.0	4.8	0.0	0.0
30	---	---	---	---	---	0.0	0.0	6.8	6.0	5.4	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.7	6.0	---	0.0
Total						0.0	0.0	103.2	192.1	104.3	60.6	0.0
Min						0.0	0.0	0.0	4.8	0.0	0.0	0.0
Max						0.0	0.0	7.0	7.3	6.2	6.2	0.0
Mean						0.0	0.0	3.4	6.2	3.4	2.0	0.0
Irrigation Year 2008												
Total 460.2												
Mean 1.3												
Acre Feet 912.8												

13058380 (D) ROY COOPER WILLOW CREEK CANAL

13058508 (P) D KEELER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	---	0.0	4.4	5.5	1.3	0.2	3.1
2	---	---	---	---	---	---	0.0	0.8	5.7	3.3	0.0	1.2
3	---	---	---	---	---	---	0.0	6.2	5.9	4.3	0.2	0.1
4	---	---	---	---	---	---	0.0	6.1	6.1	0.8	0.0	0.0
5	---	---	---	---	---	---	0.0	3.5	6.1	0.3	2.6	0.0
6	---	---	---	---	---	---	0.0	0.7	5.9	0.2	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	5.9	0.6	0.0	0.0
8	---	---	---	---	---	---	0.0	1.7	5.2	2.5	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	5.9	0.1	0.0	0.0
10	---	---	---	---	---	---	0.0	5.3	5.8	4.1	0.0	0.0
11	---	---	---	---	---	---	0.0	5.2	4.7	1.3	0.0	0.0
12	---	---	---	---	---	---	0.0	5.1	5.5	2.7	0.0	0.0
13	---	---	---	---	---	---	0.0	5.6	6.4	0.1	0.0	0.0
14	---	---	---	---	---	---	0.0	5.3	5.7	2.5	0.0	0.0
15	---	---	---	---	---	---	0.0	4.3	6.3	2.6	0.0	0.0
16	---	---	---	---	---	---	0.0	0.3	5.0	0.6	0.0	0.0
17	---	---	---	---	---	---	0.0	3.1	6.2	4.2	0.0	0.0
18	---	---	---	---	---	---	0.0	5.9	6.2	4.1	0.0	0.0
19	---	---	---	---	---	---	0.0	5.4	6.2	4.3	0.0	0.0
20	---	---	---	---	---	---	1.0	5.7	5.7	2.7	0.0	0.0
21	---	---	---	---	---	---	0.5	5.6	6.0	3.0	0.0	0.0
22	---	---	---	---	---	---	0.0	5.8	4.7	0.2	0.0	0.0
23	---	---	---	---	---	---	3.5	5.6	3.2	0.2	0.0	0.0
24	---	---	---	---	---	---	4.6	6.3	2.3	0.0	0.0	0.0
25	---	---	---	---	---	---	1.3	5.0	2.5	0.3	0.0	0.0
26	---	---	---	---	---	---	2.3	5.4	4.0	2.8	0.0	0.0
27	---	---	---	---	---	---	3.5	6.2	3.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.6	6.4	0.1	0.2	0.0	0.0
29	---	---	---	---	---	---	0.0	5.2	3.6	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	5.1	4.2	2.9	0.3	0.0
31	---	---	---	---	---	---	4.1	---	3.4	0.0	---	0.0
Total	0.0						21.4	131.2	152.9	52.2	3.3	4.4
Min	0.0						0.0	0.0	0.1	0.0	0.0	0.0
Max	0.0						4.6	6.4	6.4	4.3	2.6	3.1
Mean	0.0						0.7	4.4	4.9	1.7	0.1	0.1
Irrigation Year 2008							Total 365.4	Mean 1.0	Acre Feet 724.8			

13058508 (P) D KEELER PUMP

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.2	0.0	0.0	0.0	0.0	0.0	117.0	315.0	461.0	403.0	416.0	255.0
2	0.0	0.0	0.0	0.0	0.0	0.0	131.0	322.0	495.0	398.0	396.0	255.0
3	0.0	0.0	0.0	0.0	0.0	0.0	117.0	295.0	490.0	397.0	393.0	257.0
4	0.0	0.0	0.0	0.0	0.0	0.0	116.0	330.0	496.0	412.0	389.0	263.0
5	0.0	0.0	0.0	0.0	0.0	0.0	139.0	321.0	491.0	422.0	387.0	265.0
6	0.0	0.0	0.0	0.0	0.0	0.0	161.0	353.0	497.0	398.0	363.0	261.0
7	0.0	0.0	0.0	0.0	0.0	0.0	163.0	412.0	505.0	400.0	348.0	261.0
8	0.0	0.0	0.0	0.0	0.0	0.0	203.0	415.0	498.0	416.0	350.0	260.0
9	0.0	0.0	0.0	0.0	0.0	0.0	215.0	384.0	495.0	421.0	344.0	257.0
10	0.0	0.0	0.0	0.0	0.0	0.0	226.0	366.0	509.0	400.0	344.0	252.0
11	0.0	0.0	0.0	0.0	0.0	0.0	226.0	368.0	500.0	397.0	348.0	240.0
12	0.0	0.0	0.0	0.0	0.0	0.0	233.0	397.0	488.0	382.0	356.0	234.0
13	0.0	0.0	0.0	0.0	0.0	0.0	221.0	415.0	493.0	364.0	363.0	228.0
14	0.0	0.0	0.0	0.0	0.0	0.0	210.0	434.0	473.0	367.0	347.0	213.0
15	0.0	0.0	0.0	0.0	0.0	0.0	235.0	446.0	474.0	392.0	350.0	194.0
16	0.0	0.0	0.0	0.0	0.0	0.0	249.0	426.0	490.0	379.0	349.0	187.0
17	0.0	0.0	0.0	0.0	0.0	0.0	255.0	417.0	487.0	359.0	350.0	187.0
18	0.0	0.0	0.0	0.0	0.0	0.0	277.0	431.0	492.0	358.0	349.0	187.0
19	0.0	0.0	0.0	0.0	0.0	0.0	287.0	465.0	506.0	346.0	349.0	187.0
20	0.0	0.0	0.0	0.0	0.0	0.0	345.0	493.0	517.0	362.0	347.0	186.0
21	0.0	0.0	0.0	0.0	0.0	0.0	331.0	485.0	513.0	380.0	333.0	188.0
22	0.0	0.0	0.0	0.0	0.0	0.0	358.0	502.0	507.0	382.0	325.0	186.0
23	0.0	0.0	0.0	0.0	0.0	0.0	342.0	496.0	514.0	374.0	319.0	183.0
24	0.0	0.0	0.0	0.0	0.0	0.0	327.0	484.0	510.0	387.0	312.0	173.0
25	0.0	0.0	0.0	0.0	0.0	0.0	328.0	474.0	488.0	402.0	304.0	164.0
26	0.0	0.0	0.0	0.0	0.0	0.0	337.0	469.0	458.0	390.0	292.0	161.0
27	0.0	0.0	0.0	0.0	0.0	0.0	327.0	456.0	462.0	384.0	271.0	161.0
28	0.0	0.0	0.0	0.0	0.0	3.8	317.0	464.0	425.0	364.0	266.0	158.0
29	0.0	0.0	0.0	0.0	0.0	87.0	325.0	460.0	384.0	356.0	257.0	152.0
30	0.0	0.0	0.0	---	0.0	113.0	315.0	473.0	398.0	358.0	253.0	151.0
31	---	0.0	0.0	---	0.0	---	298.0	---	415.0	385.0	---	93.0
Total	1.2	0.0	0.0	0.0	0.0	203.8	7731.0	12568.0	14931.0	11935.0	10170.0	6399.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	116.0	295.0	384.0	346.0	253.0	93.0
Max	1.2	0.0	0.0	0.0	0.0	113.0	358.0	502.0	517.0	422.0	416.0	265.0
Mean	0.0	0.0	0.0	0.0	0.0	6.8	249.4	418.9	481.6	385.0	339.0	206.4
Irrigation Year 2008							Mean 175.2	Acre Feet 126823.0				
Total 63939.0												

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

13058512 (D) BEAN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	4.3	4.3	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	4.8	4.4	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	4.4	4.0	4.8	0.0
4	---	---	---	---	---	0.0	0.0	0.0	4.5	4.3	4.7	0.0
5	---	---	---	---	---	0.0	0.0	4.8	4.7	4.5	0.0	0.0
6	---	---	---	---	---	0.0	0.0	4.3	4.3	3.8	0.0	0.0
7	---	---	---	---	---	0.0	0.0	4.3	4.8	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	4.3	4.1	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	4.0	4.4	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	4.9	4.5	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	5.1	4.3	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	4.4	4.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	4.5	4.3	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	4.1	4.3	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	4.3	4.8	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.3	4.3	4.5	4.8	0.0
17	---	---	---	---	---	0.0	0.0	4.4	4.3	4.4	4.9	0.0
18	---	---	---	---	---	0.0	0.0	4.1	4.0	4.8	4.5	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.3	4.4	4.8	0.0
20	---	---	---	---	---	0.0	0.0	0.0	4.3	4.4	4.5	0.0
21	---	---	---	---	---	0.0	0.0	0.0	4.4	0.0	4.8	0.0
22	---	---	---	---	---	0.0	0.0	0.0	4.3	0.0	4.3	0.0
23	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	4.3	0.0
24	---	---	---	---	---	0.0	0.0	0.0	4.4	0.0	4.8	0.0
25	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	4.3	0.0
26	---	---	---	---	---	0.0	0.0	4.3	4.0	0.0	4.8	0.0
27	---	---	---	---	---	0.0	0.0	5.1	4.3	0.0	4.3	0.0
28	---	---	---	---	---	0.0	0.0	4.9	4.3	0.0	4.4	0.0
29	---	---	---	---	---	0.0	0.0	4.5	4.5	0.0	4.4	0.0
30	---	---	---	---	---	0.0	0.0	4.8	4.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.8	0.0	---	0.0
Total						0.0	0.0	85.4	134.5	47.8	73.4	0.0
Min						0.0	0.0	0.0	3.8	0.0	0.0	0.0
Max						0.0	0.0	5.1	4.8	4.8	4.9	0.0
Mean						0.0	0.0	2.8	4.3	1.5	2.4	0.0
Irrigation Year 2008												
Total 341.1												
Mean 0.9												
Acre Feet 676.6												

13058512 (D) BEAN CANAL

13058514 (D) W & O COOPER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	7.9	9.1	0.0	10.4	0.0
2	---	---	---	---	---	0.0	0.0	9.1	9.3	0.0	10.4	0.0
3	---	---	---	---	---	0.0	0.0	9.1	9.3	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	8.7	8.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	8.3	8.7	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	7.9	8.7	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	7.2	8.7	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	7.9	8.3	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.9	8.7	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	7.9	8.7	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	7.9	7.9	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	6.4	9.1	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	7.2	6.8	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	7.2	8.7	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	6.8	9.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	6.8	8.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	7.0	8.7	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.8	8.3	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	11.2	8.7	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	10.4	8.7	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	7.9	8.5	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.7	8.5	8.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	7.2	8.3	8.3	0.0	0.0
24	---	---	---	---	---	0.0	6.8	7.2	8.7	8.7	0.0	0.0
25	---	---	---	---	---	0.0	8.7	7.2	9.1	8.3	11.9	0.0
26	---	---	---	---	---	0.0	8.3	7.2	8.3	8.7	12.1	0.0
27	---	---	---	---	---	0.0	8.1	7.2	0.0	7.9	0.0	0.0
28	---	---	---	---	---	0.0	7.9	9.5	0.0	7.9	0.0	0.0
29	---	---	---	---	---	0.0	8.1	9.1	0.0	7.9	0.0	0.0
30	---	---	---	---	---	0.0	8.1	9.1	0.0	7.9	0.0	0.0
31	---	---	---	---	---	---	8.1	---	0.0	11.2	---	0.0
Total						0.0	64.1	238.9	224.5	85.1	44.8	0.0
Min						0.0	0.0	6.4	0.0	0.0	0.0	0.0
Max						0.0	8.7	11.2	9.3	11.2	12.1	0.0
Mean						0.0	2.1	8.0	7.2	2.7	1.5	0.0
Irrigation Year 2008						Total	657.4	Mean	1.8	Acre Feet 1304.0		

13058514 (D) W & O COOPER CANAL

13058515 (D) IDAHO CANAL CO FROM SAND CREEK

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	34.4	35.5	22.8	44.0	46.6	12.6
2	---	---	---	---	---	0.0	12.6	93.0	46.9	19.7	53.6	12.6
3	---	---	---	---	---	0.0	12.6	34.4	25.5	18.0	48.7	5.8
4	---	---	---	---	---	0.0	28.3	47.8	31.9	32.7	37.2	7.7
5	---	---	---	---	---	0.0	28.3	53.8	46.7	29.7	47.2	5.3
6	---	---	---	---	---	0.0	25.4	31.3	39.3	32.3	50.5	2.7
7	---	---	---	---	---	0.0	22.6	74.6	47.7	17.4	54.0	23.1
8	---	---	---	---	---	0.0	23.5	66.5	35.3	24.6	39.8	19.9
9	---	---	---	---	---	0.0	24.5	51.4	46.4	49.2	41.0	19.0
10	---	---	---	---	---	0.0	24.5	32.2	48.7	15.9	45.5	21.7
11	---	---	---	---	---	0.0	69.2	18.7	42.8	27.6	14.9	29.3
12	---	---	---	---	---	0.0	69.2	44.8	54.0	51.9	21.7	19.0
13	---	---	---	---	---	0.0	46.1	43.5	41.6	30.2	14.1	19.0
14	---	---	---	---	---	0.0	26.4	51.4	46.1	10.0	7.0	28.3
15	---	---	---	---	---	0.0	47.3	46.5	11.8	39.1	19.0	14.1
16	---	---	---	---	---	0.0	71.9	54.6	26.2	45.8	18.2	13.7
17	---	---	---	---	---	0.0	71.9	5.0	14.3	25.5	19.0	13.3
18	---	---	---	---	---	0.0	26.4	19.3	18.4	25.3	10.4	13.3
19	---	---	---	---	---	0.0	26.4	28.4	39.5	18.9	11.1	21.7
20	---	---	---	---	---	0.0	57.6	62.5	29.4	19.2	25.4	21.7
21	---	---	---	---	---	0.0	47.8	42.8	39.9	35.5	34.4	18.2
22	---	---	---	---	---	0.0	50.2	50.8	50.2	39.2	31.3	14.9
23	---	---	---	---	---	0.0	56.3	68.2	64.0	18.4	31.3	11.1
24	---	---	---	---	---	0.0	49.6	64.0	60.2	22.7	28.3	8.0
25	---	---	---	---	---	0.0	39.8	57.4	62.9	31.3	28.3	8.0
26	---	---	---	---	---	0.0	69.2	47.5	49.9	9.5	38.7	15.7
27	---	---	---	---	---	0.0	67.8	54.5	64.3	13.8	27.3	15.7
28	---	---	---	---	---	0.0	60.1	38.7	26.7	5.9	19.0	12.6
29	---	---	---	---	---	0.0	65.2	26.7	27.3	18.1	13.7	9.7
30	---	---	---	---	---	39.3	56.3	43.0	11.8	9.2	13.3	10.4
31	---	---	---	---	---	---	56.3	---	25.0	15.0	---	11.1
Total						39.3	1367.7	1388.8	1197.5	795.6	890.5	459.2
Min						0.0	12.6	5.0	11.8	5.9	7.0	2.7
Max						39.3	71.9	93.0	64.3	51.9	54.0	29.3
Mean						1.3	44.1	46.3	38.6	25.7	29.7	14.8
Irrigation Year 2008												
Total 6138.6												
Mean 16.8												
Acre Feet 12175.9												

13058515 (D) IDAHO CANAL CO FROM SAND CREEK

13058519 (D) DEMICK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	1.1	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.6	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.6	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.9	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.6	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.6	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.9	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.9	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	1.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	1.2	0.0
11	---	---	---	---	---	0.0	0.0	0.0	3.6	0.0	1.3	0.0
12	---	---	---	---	---	0.0	0.0	4.6	3.4	0.0	1.2	0.0
13	---	---	---	---	---	0.0	0.0	3.5	3.2	0.0	0.5	0.0
14	---	---	---	---	---	0.0	0.0	2.3	3.1	0.0	0.5	0.0
15	---	---	---	---	---	0.0	0.0	1.5	3.1	0.0	0.2	0.0
16	---	---	---	---	---	0.0	0.0	3.5	3.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.6	3.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.5	2.9	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.7	3.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.6	3.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	4.5	3.1	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	3.9	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	3.7	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.9	0.0	3.1	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	2.2	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	1.9	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	1.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.9	---	0.0
Total						0.0	0.0	56.8	52.2	10.0	13.0	0.0
Min						0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max						0.0	0.0	4.6	6.1	3.1	1.9	0.0
Mean						0.0	0.0	1.9	1.7	0.3	0.4	0.0
Irrigation Year 2008						Total	132.0	Mean	0.4	Acre Feet 261.8		

13058519 (D) DEMICK CANAL

13058530 (D) WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	99.0	173.0	164.0	104.0	92.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	173.0	162.0	111.0	84.0
3	0.0	0.0	0.0	0.0	0.0	0.0	1.7	112.0	173.0	162.0	118.0	80.0
4	0.0	0.0	0.0	0.0	0.0	0.0	5.8	121.0	175.0	152.0	125.0	79.0
5	0.0	0.0	0.0	0.0	0.0	0.0	3.9	137.0	176.0	135.0	125.0	75.0
6	0.0	0.0	0.0	0.0	0.0	0.0	9.3	156.0	174.0	131.0	126.0	67.0
7	0.0	0.0	0.0	0.0	0.0	0.0	24.0	166.0	174.0	132.0	125.0	59.0
8	0.0	0.0	0.0	0.0	0.0	0.0	42.0	168.0	173.0	130.0	124.0	55.0
9	0.0	0.0	0.0	0.0	0.0	0.0	41.0	171.0	168.0	127.0	124.0	54.0
10	0.0	0.0	0.0	0.0	0.0	0.0	38.0	172.0	168.0	126.0	125.0	55.0
11	0.0	0.0	0.0	0.0	0.0	0.0	36.0	176.0	169.0	127.0	118.0	52.0
12	0.0	0.0	0.0	0.0	0.0	0.0	36.0	169.0	167.0	126.0	108.0	47.0
13	0.0	0.0	0.0	0.0	0.0	0.0	39.0	168.0	169.0	126.0	106.0	41.0
14	0.0	0.0	0.0	0.0	0.0	0.0	51.0	164.0	170.0	119.0	101.0	35.0
15	0.0	0.0	0.0	0.0	0.0	0.0	55.0	154.0	171.0	113.0	99.0	36.0
16	0.0	0.0	0.0	0.0	0.0	0.0	55.0	155.0	170.0	100.0	99.0	36.0
17	0.0	0.0	0.0	0.0	0.0	0.0	60.0	154.0	170.0	91.0	99.0	35.0
18	0.0	0.0	0.0	0.0	0.0	0.0	80.0	154.0	169.0	92.0	97.0	35.0
19	0.0	0.0	0.0	0.0	0.0	0.0	82.0	145.0	168.0	91.0	97.0	35.0
20	0.0	0.0	0.0	0.0	0.0	0.0	85.0	146.0	168.0	89.0	93.0	35.0
21	0.0	0.0	0.0	0.0	0.0	0.0	93.0	166.0	170.0	90.0	85.0	35.0
22	0.0	0.0	0.0	0.0	0.0	0.0	82.0	167.0	169.0	89.0	77.0	35.0
23	0.0	0.0	0.0	0.0	0.0	0.0	97.0	166.0	169.0	87.0	74.0	35.0
24	0.0	0.0	0.0	0.0	0.0	0.0	97.0	166.0	170.0	86.0	72.0	35.0
25	0.0	0.0	0.0	0.0	0.0	0.0	93.0	165.0	169.0	86.0	71.0	35.0
26	0.0	0.0	0.0	0.0	0.0	0.0	92.0	166.0	169.0	89.0	70.0	35.0
27	0.0	0.0	0.0	0.0	0.0	0.0	79.0	168.0	170.0	92.0	69.0	35.0
28	0.0	0.0	0.0	0.0	0.0	0.0	68.0	173.0	171.0	99.0	69.0	35.0
29	0.0	0.0	0.0	0.0	0.0	0.0	68.0	172.0	173.0	103.0	68.0	35.0
30	0.0	0.0	0.0	---	0.0	0.0	67.0	174.0	177.0	102.0	69.0	31.0
31	---	0.0	0.0	---	0.0	---	85.0	---	175.0	100.0	---	18.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	1665.7	4670.0	5300.0	3518.0	2948.0	1451.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	99.0	167.0	86.0	68.0	18.0
Max	0.0	0.0	0.0	0.0	0.0	0.0	97.0	176.0	177.0	164.0	126.0	92.0
Mean	0.0	0.0	0.0	0.0	0.0	0.0	53.7	155.7	171.0	113.5	98.3	46.8
Irrigation Year 2008							Mean	53.6	Acre Feet 38782.8			
Total							19552.7					

Sum of Miscellaneous Diversions: From 13057940 To 13058552

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	11.7	14.5	15.6	3.9	0.5
2	---	---	---	---	---	0.0	0.0	9.2	15.6	13.1	6.4	0.5
3	---	---	---	---	---	0.0	0.0	13.2	17.7	9.5	4.3	0.7
4	---	---	---	---	---	0.0	0.0	13.3	17.7	9.5	2.8	0.7
5	---	---	---	---	---	0.0	0.0	10.1	16.3	5.8	2.8	0.0
6	---	---	---	---	---	0.0	0.0	3.4	15.1	10.6	2.8	0.0
7	---	---	---	---	---	0.0	0.0	10.3	16.3	8.8	3.5	0.0
8	---	---	---	---	---	0.0	0.0	5.1	17.3	10.2	3.5	0.0
9	---	---	---	---	---	0.0	0.0	7.0	17.3	4.7	3.0	0.0
10	---	---	---	---	---	0.0	0.0	7.2	14.6	2.3	3.3	0.0
11	---	---	---	---	---	0.0	0.0	11.7	11.5	4.7	0.7	0.0
12	---	---	---	---	---	0.0	0.0	10.8	15.4	5.3	3.4	0.0
13	---	---	---	---	---	0.0	0.0	10.2	12.2	3.3	4.1	0.0
14	---	---	---	---	---	0.0	0.0	10.5	12.4	3.0	1.1	0.0
15	---	---	---	---	---	0.0	0.0	9.0	15.1	3.0	3.1	0.0
16	---	---	---	---	---	0.0	0.0	9.9	15.1	6.0	2.7	0.0
17	---	---	---	---	---	0.0	0.0	14.9	15.5	6.0	2.5	0.0
18	---	---	---	---	---	0.0	0.0	14.9	15.5	2.6	3.0	0.0
19	---	---	---	---	---	0.0	2.2	13.8	12.3	5.0	3.8	0.0
20	---	---	---	---	---	0.0	3.2	17.3	11.9	5.0	4.7	0.0
21	---	---	---	---	---	0.0	3.4	13.7	12.3	5.4	3.0	0.0
22	---	---	---	---	---	0.0	3.5	12.5	13.2	5.4	3.0	0.0
23	---	---	---	---	---	0.0	5.2	14.9	14.9	4.4	3.6	0.0
24	---	---	---	---	---	0.0	2.5	17.7	10.9	3.4	3.6	0.0
25	---	---	---	---	---	0.0	2.5	14.3	13.8	4.4	3.8	0.0
26	---	---	---	---	---	0.0	2.5	15.7	14.3	4.6	3.0	0.0
27	---	---	---	---	---	0.0	3.4	15.7	10.5	4.6	4.5	0.0
28	---	---	---	---	---	0.0	3.5	14.3	10.0	3.8	0.8	0.0
29	---	---	---	---	---	0.0	3.3	14.3	10.1	5.9	0.8	0.0
30	---	---	---	---	---	0.0	3.3	14.3	10.1	5.6	0.5	0.0
31	---	---	---	---	---	---	6.0	---	13.5	6.8	---	0.0
Total	0.0					0.0	44.5	360.9	432.9	188.3	92.0	2.4
Min	0.0					0.0	0.0	3.4	10.0	2.3	0.5	0.0
Max	0.0					0.0	6.0	17.7	17.7	15.6	6.4	0.7
Mean	0.0					0.0	1.4	12.0	14.0	6.1	3.1	0.1

Irrigation Year 2008 Total 1121.0 Mean 3.1 Acre Feet 2223.5

Sum of Miscellaneous Diversions: From 13057940 To 13058552

Sum of Diversions: From 13057940 To 13058552

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.2	0.0	0.0	0.0	0.0	0.0	151.4	486.9	770.5	685.8	620.3	371.4
2	0.0	0.0	0.0	0.0	0.0	0.0	143.6	548.3	819.1	657.9	620.2	370.7
3	0.0	0.0	0.0	0.0	0.0	0.0	131.3	499.3	795.8	639.4	609.1	353.1
4	0.0	0.0	0.0	0.0	0.0	0.0	150.1	557.8	810.0	657.2	600.2	351.0
5	0.0	0.0	0.0	0.0	0.0	0.0	171.2	575.7	828.2	636.9	605.6	345.7
6	0.0	0.0	0.0	0.0	0.0	0.0	195.7	593.1	830.3	620.3	583.1	331.1
7	0.0	0.0	0.0	0.0	0.0	0.0	209.6	713.0	849.3	599.0	573.4	352.5
8	0.0	0.0	0.0	0.0	0.0	0.0	268.5	701.3	834.6	623.8	571.7	344.2
9	0.0	0.0	0.0	0.0	0.0	0.0	280.5	658.5	839.3	635.5	564.1	330.3
10	0.0	0.0	0.0	0.0	0.0	0.0	288.5	629.2	841.2	589.6	575.4	329.0
11	0.0	0.0	0.0	0.0	0.0	0.0	331.2	640.6	819.2	598.2	527.3	321.6
12	0.0	0.0	0.0	0.0	0.0	0.0	338.2	690.0	821.2	605.8	536.9	300.2
13	0.0	0.0	0.0	0.0	0.0	0.0	306.1	706.3	804.5	560.6	542.8	288.2
14	0.0	0.0	0.0	0.0	0.0	0.0	287.4	730.3	790.5	536.1	512.3	276.5
15	0.0	0.0	0.0	0.0	0.0	0.0	337.3	722.3	762.2	575.5	518.5	244.3
16	0.0	0.0	0.0	0.0	0.0	0.0	384.2	710.1	787.7	561.6	510.6	236.8
17	0.0	0.0	0.0	0.0	0.0	0.0	395.2	668.5	783.2	521.6	497.1	235.4
18	0.0	0.0	0.0	0.0	0.0	0.0	391.7	706.7	779.2	521.8	487.0	235.3
19	0.0	0.0	0.0	0.0	0.0	0.0	405.9	758.5	811.8	501.8	487.9	243.7
20	0.0	0.0	0.0	0.0	0.0	0.0	500.6	832.9	813.4	514.1	487.9	242.7
21	0.0	0.0	0.0	0.0	0.0	0.0	490.8	818.2	839.7	547.9	468.3	241.2
22	0.0	0.0	0.0	0.0	0.0	0.0	515.0	833.1	827.5	558.4	448.6	235.9
23	0.0	0.0	0.0	0.0	0.0	0.0	530.2	843.7	847.5	536.8	440.6	229.1
24	0.0	0.0	0.0	0.0	0.0	0.0	494.5	830.6	826.8	544.5	429.1	216.0
25	0.0	0.0	0.0	0.0	0.0	0.0	473.3	807.5	809.6	572.0	431.5	207.0
26	0.0	0.0	0.0	0.0	0.0	0.0	515.0	807.9	774.3	543.7	428.8	211.7
27	0.0	0.0	0.0	0.0	0.0	0.0	492.9	790.2	779.7	550.9	384.4	211.7
28	0.0	0.0	0.0	0.0	0.0	3.8	460.7	785.1	707.3	534.2	373.0	205.6
29	0.0	0.0	0.0	0.0	0.0	87.0	478.0	766.0	679.2	550.2	360.4	196.7
30	0.0	0.0	0.0	---	0.0	152.3	458.0	792.7	683.8	544.0	344.3	192.4
31	---	0.0	0.0	---	0.0	---	466.1	---	705.1	571.7	---	122.1
Total	1.2	0.0	0.0	0.0	0.0	243.1	11042.7	21204.3	24671.7	17896.8	15140.4	8373.1
Min	0.0	0.0	0.0	0.0	0.0	0.0	131.3	486.9	679.2	501.8	344.3	122.1
Max	1.2	0.0	0.0	0.0	0.0	152.3	530.2	843.7	849.3	685.8	620.3	371.4
Mean	0.0	0.0	0.0	0.0	0.0	8.1	356.2	706.8	795.9	577.3	504.7	270.1
Irrigation Year 2008												
Total 98573.3						Mean 270.1						Acre Feet 195520.1

Sum of Diversions: From 13057940 To 13058552

DIVERSIONS FROM SNAKE RIVER
WILLOW CREEK TO SHELLEY

13059505 (D) WOODVILLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	24.5	34.1	54.8	44.7	31.6	26.2
2	---	---	---	---	---	0.0	24.5	37.3	54.8	44.0	31.6	28.5
3	---	---	---	---	---	0.0	24.5	37.3	33.4	44.0	31.6	28.5
4	---	---	---	---	---	0.0	24.5	39.9	41.9	44.0	32.8	28.5
5	---	---	---	---	---	0.0	24.5	41.9	50.4	43.3	36.0	27.9
6	---	---	---	---	---	0.0	25.6	44.0	49.0	39.9	38.6	25.6
7	---	---	---	---	---	0.0	27.3	44.0	49.0	38.6	39.3	23.3
8	---	---	---	---	---	0.0	27.9	43.3	49.0	37.3	37.3	22.2
9	---	---	---	---	---	0.0	32.8	42.6	48.2	36.6	37.9	22.2
10	---	---	---	---	---	0.0	32.8	42.6	50.4	36.0	37.9	22.2
11	---	---	---	---	---	0.0	32.8	43.3	48.2	36.0	37.3	22.2
12	---	---	---	---	---	0.0	38.6	43.3	48.2	36.0	37.3	22.2
13	---	---	---	---	---	0.0	37.3	43.3	48.2	36.0	37.3	22.2
14	---	---	---	---	---	0.0	30.9	42.6	48.2	35.3	35.3	24.5
15	---	---	---	---	---	0.0	31.6	42.6	47.5	33.4	30.3	25.0
16	---	---	---	---	---	0.0	31.6	45.4	46.8	36.6	29.7	25.0
17	---	---	---	---	---	0.0	31.6	49.7	46.8	40.6	29.1	25.0
18	---	---	---	---	---	0.0	30.9	53.3	46.8	40.6	29.7	24.5
19	---	---	---	---	---	0.0	31.6	55.6	48.2	39.9	30.9	15.1
20	---	---	---	---	---	0.0	32.8	54.8	50.4	39.9	33.4	0.0
21	---	---	---	---	---	0.0	36.0	53.3	53.3	40.6	33.4	0.0
22	---	---	---	---	---	0.0	36.6	54.8	54.1	39.9	34.1	0.0
23	---	---	---	---	---	16.5	36.6	53.3	53.3	33.4	34.1	0.0
24	---	---	---	---	---	16.5	36.0	52.6	53.3	31.6	31.6	0.0
25	---	---	---	---	---	16.5	36.0	52.6	52.6	31.6	30.9	0.0
26	---	---	---	---	---	16.5	36.0	51.9	51.9	31.6	27.9	0.0
27	---	---	---	---	---	16.5	34.7	54.1	52.6	30.9	26.2	0.0
28	---	---	---	---	---	23.9	34.1	54.8	51.1	30.9	26.2	0.0
29	---	---	---	---	---	24.5	34.1	54.8	49.7	30.9	26.2	0.0
30	---	---	---	---	---	23.9	34.1	54.8	49.7	30.9	26.2	0.0
31	---	---	---	---	---	---	33.4	---	49.0	31.6	---	0.0
Total						154.8	986.2	1417.9	1530.8	1146.6	981.7	460.8
Min						0.0	24.5	34.1	33.4	30.9	26.2	0.0
Max						24.5	38.6	55.6	54.8	44.7	39.3	28.5
Mean						5.2	31.8	47.3	49.4	37.0	32.7	14.9
Irrigation Year 2008							Total 6678.8	Mean 18.3		Acre Feet 13247.4		

13059505 (D) WOODVILLE CANAL

13059520 (D) WOODVILLE SIPHON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	6.2	10.3	9.3	8.5	7.7	6.2
2	---	---	---	---	---	0.0	6.3	10.3	9.1	8.6	7.6	6.1
3	---	---	---	---	---	0.0	6.3	10.3	2.5	8.7	7.6	6.1
4	---	---	---	---	---	0.0	6.2	10.3	5.0	8.6	7.6	6.1
5	---	---	---	---	---	0.0	6.2	10.3	9.5	8.5	7.6	6.1
6	---	---	---	---	---	0.0	8.0	10.3	9.6	8.3	7.5	6.1
7	---	---	---	---	---	0.0	10.0	10.3	9.4	8.2	7.4	6.1
8	---	---	---	---	---	0.0	10.2	10.3	8.2	8.1	7.3	6.1
9	---	---	---	---	---	0.0	11.0	10.3	8.0	8.0	7.3	5.4
10	---	---	---	---	---	0.0	11.0	10.3	7.9	7.9	7.5	5.4
11	---	---	---	---	---	0.0	6.5	10.3	7.7	8.0	7.1	5.4
12	---	---	---	---	---	0.0	6.5	10.3	8.4	7.9	6.8	5.4
13	---	---	---	---	---	0.0	6.4	10.2	9.0	7.8	6.8	5.4
14	---	---	---	---	---	0.0	6.3	10.2	9.5	7.7	6.9	5.4
15	---	---	---	---	---	0.0	8.3	10.2	9.4	7.5	6.9	5.4
16	---	---	---	---	---	0.0	10.3	10.2	9.2	7.9	6.9	5.4
17	---	---	---	---	---	0.0	10.3	10.2	9.6	7.9	6.8	5.4
18	---	---	---	---	---	0.0	9.2	10.1	9.5	7.9	6.8	5.4
19	---	---	---	---	---	0.0	9.2	10.1	9.3	7.9	6.8	5.4
20	---	---	---	---	---	0.0	9.3	10.1	9.1	7.9	6.8	5.4
21	---	---	---	---	---	0.0	9.5	10.1	9.0	7.9	6.6	5.4
22	---	---	---	---	---	10.0	9.5	10.0	8.2	7.9	6.6	5.4
23	---	---	---	---	---	10.0	9.5	10.1	8.2	7.8	6.5	0.0
24	---	---	---	---	---	10.0	9.5	10.1	8.4	7.8	6.5	0.0
25	---	---	---	---	---	10.0	9.3	10.0	8.6	7.8	7.0	0.0
26	---	---	---	---	---	10.0	9.3	10.0	8.6	7.8	7.6	0.0
27	---	---	---	---	---	6.2	9.3	10.1	8.7	7.8	7.6	0.0
28	---	---	---	---	---	6.2	9.8	10.0	8.7	7.8	6.2	0.0
29	---	---	---	---	---	6.2	10.3	9.9	8.8	7.8	6.2	0.0
30	---	---	---	---	---	6.2	10.3	9.8	8.7	7.6	6.2	0.0
31	---	---	---	---	---	---	10.3	---	8.6	7.6	---	0.0
Total						74.8	270.3	305.0	263.7	247.4	210.7	124.5
Min						0.0	6.2	9.8	2.5	7.5	6.2	0.0
Max						10.0	11.0	10.3	9.6	8.7	7.7	6.2
Mean						2.5	8.7	10.2	8.5	8.0	7.0	4.0
Irrigation Year 2008												
Total						1496.4	Mean	4.1	Acre Feet 2968.1			

13059520 (D) WOODVILLE SIPHON

13059525 (D) SNAKE RIVER VALLEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	172.5	361.1	467.1	406.7	384.8	299.9
2	---	---	---	---	---	0.0	112.9	380.0	485.3	394.5	363.4	299.9
3	---	---	---	---	---	0.0	138.2	396.9	498.4	380.0	349.4	299.9
4	---	---	---	---	---	0.0	165.4	394.5	503.7	394.5	342.5	278.3
5	---	---	---	---	---	0.0	194.3	394.5	509.1	406.7	342.5	259.3
6	---	---	---	---	---	0.0	232.9	394.5	503.7	421.5	342.5	259.3
7	---	---	---	---	---	0.0	271.9	394.5	503.7	419.0	342.5	247.0
8	---	---	---	---	---	0.0	304.2	394.5	506.4	416.5	344.8	234.9
9	---	---	---	---	---	0.0	337.9	399.3	511.7	416.5	347.1	234.9
10	---	---	---	---	---	0.0	342.5	414.1	509.1	409.1	347.1	234.9
11	---	---	---	---	---	0.0	349.4	401.8	485.3	419.0	344.8	221.1
12	---	---	---	---	---	0.0	354.1	372.9	480.1	454.2	344.8	192.5
13	---	---	---	---	---	0.0	354.1	358.8	477.4	454.2	347.1	179.6
14	---	---	---	---	---	0.0	356.4	370.5	482.7	444.1	351.8	179.6
15	---	---	---	---	---	0.0	356.4	401.8	498.4	444.1	370.5	82.6
16	---	---	---	---	---	0.0	365.8	414.1	498.4	444.1	363.4	14.9
17	---	---	---	---	---	0.0	382.4	461.9	495.8	454.2	354.1	0.0
18	---	---	---	---	---	0.0	389.6	490.5	498.4	444.1	354.1	0.0
19	---	---	---	---	---	0.0	411.6	490.5	498.4	444.1	356.4	0.0
20	---	---	---	---	---	0.0	434.0	477.4	490.5	444.1	356.4	0.0
21	---	---	---	---	---	0.0	434.0	464.5	482.7	444.1	349.4	0.0
22	---	---	---	---	---	0.0	426.5	464.5	459.4	444.1	328.8	0.0
23	---	---	---	---	---	0.0	387.2	467.1	449.1	441.5	310.9	0.0
24	---	---	---	---	---	60.8	337.9	472.3	449.1	444.1	302.0	0.0
25	---	---	---	---	---	60.8	337.9	487.9	451.7	441.5	302.0	0.0
26	---	---	---	---	---	95.2	333.4	485.3	449.1	441.5	299.9	0.0
27	---	---	---	---	---	134.9	340.2	487.9	451.7	439.0	299.9	0.0
28	---	---	---	---	---	179.6	344.8	485.3	429.0	439.0	299.9	0.0
29	---	---	---	---	---	211.4	344.8	477.4	411.6	421.5	302.0	0.0
30	---	---	---	---	---	240.9	361.1	431.5	411.6	406.7	299.9	0.0
31	---	---	---	---	---	---	361.1	---	404.2	409.1	---	0.0
Total						983.6	10035.4	12887.8	14752.8	13283.3	10144.7	3518.6
Min						0.0	112.9	358.8	404.2	380.0	299.9	0.0
Max						240.9	434.0	490.5	511.7	454.2	384.8	299.9
Mean						32.8	323.7	429.6	475.9	428.5	338.2	113.5
Irrigation Year 2008						Total	65606.2	Mean	179.7	Acre Feet 130129.9		

13059525 (D) SNAKE RIVER VALLEY CANAL

Sum of Miscellaneous Diversions: From 13058552 To 13060000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.7	1.2	1.1	0.4	0.2
2	---	---	---	---	---	0.0	0.0	0.7	2.7	1.2	0.4	0.2
3	---	---	---	---	---	0.0	0.7	0.7	1.2	1.1	0.4	0.2
4	---	---	---	---	---	0.0	0.6	0.7	1.2	2.2	0.4	0.2
5	---	---	---	---	---	0.0	0.6	0.7	1.3	1.1	0.4	0.2
6	---	---	---	---	---	0.0	0.6	0.7	1.2	0.4	0.3	0.2
7	---	---	---	---	---	0.0	0.6	0.8	1.2	0.4	0.2	0.2
8	---	---	---	---	---	0.0	0.6	0.7	1.2	0.4	0.2	0.2
9	---	---	---	---	---	0.0	0.6	0.7	2.3	0.5	0.2	0.2
10	---	---	---	---	---	0.0	0.7	0.7	1.2	0.4	0.2	0.2
11	---	---	---	---	---	0.0	0.6	0.7	1.2	0.4	0.2	0.2
12	---	---	---	---	---	0.0	0.6	0.7	1.3	0.4	0.2	0.2
13	---	---	---	---	---	0.0	0.6	0.7	1.2	1.5	1.3	0.2
14	---	---	---	---	---	0.0	0.6	0.8	1.2	0.4	0.2	0.2
15	---	---	---	---	---	0.0	0.6	0.7	1.2	0.4	0.2	0.2
16	---	---	---	---	---	0.0	0.6	0.7	2.3	0.5	0.2	0.2
17	---	---	---	---	---	0.0	0.7	0.7	1.2	0.4	0.2	0.2
18	---	---	---	---	---	0.0	0.6	2.3	1.2	0.4	0.2	0.2
19	---	---	---	---	---	0.0	0.6	1.2	1.3	0.4	0.2	0.2
20	---	---	---	---	---	0.0	0.6	1.2	1.2	1.5	0.2	0.2
21	---	---	---	---	---	0.0	0.6	1.3	1.2	0.4	0.2	0.2
22	---	---	---	---	---	0.0	0.6	1.2	1.2	0.4	0.2	0.0
23	---	---	---	---	---	0.0	0.6	1.2	2.3	0.5	0.2	0.0
24	---	---	---	---	---	0.0	0.7	2.3	1.2	0.4	0.2	0.0
25	---	---	---	---	---	0.0	0.6	1.2	1.2	0.4	0.2	0.0
26	---	---	---	---	---	0.0	0.6	1.2	1.3	0.4	0.2	0.0
27	---	---	---	---	---	0.0	0.6	1.2	1.2	0.4	0.2	0.0
28	---	---	---	---	---	0.0	0.6	1.3	1.2	1.5	0.2	0.0
29	---	---	---	---	---	0.0	0.6	1.2	1.2	0.4	0.2	0.0
30	---	---	---	---	---	0.0	0.6	1.2	1.2	0.5	0.2	0.0
31	---	---	---	---	---	---	0.7	---	1.2	0.4	---	0.0
Total	0.0	---	---	---	---	0.0	17.9	30.1	42.4	20.8	8.2	4.2
Min	0.0	---	---	---	---	0.0	0.0	0.7	1.2	0.4	0.2	0.0
Max	0.0	---	---	---	---	0.0	0.7	2.3	2.7	2.2	1.3	0.2
Mean	0.0	---	---	---	---	0.0	0.6	1.0	1.4	0.7	0.3	0.1

Irrigation Year 2008 Total 123.6 Mean 0.3 Acre Feet 245.2

Sum of Miscellaneous Diversions: From 13058552 To 13060000

Sum of Diversions: From 13058552 To 13060000
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	203.2	406.2	532.4	461.0	424.5	332.5
2	---	---	---	---	---	0.0	143.7	428.3	551.9	448.3	403.0	334.7
3	---	---	---	---	---	0.0	169.7	445.2	535.5	433.8	389.0	334.7
4	---	---	---	---	---	0.0	196.7	445.4	551.8	449.3	383.3	313.1
5	---	---	---	---	---	0.0	225.6	447.4	570.3	459.6	386.5	293.5
6	---	---	---	---	---	0.0	267.1	449.5	563.5	470.1	388.9	291.2
7	---	---	---	---	---	0.0	309.8	449.6	563.3	466.2	389.4	276.6
8	---	---	---	---	---	0.0	342.9	448.8	564.8	462.3	389.6	263.4
9	---	---	---	---	---	0.0	382.3	452.9	570.2	461.6	392.5	262.7
10	---	---	---	---	---	0.0	387.0	467.7	568.6	453.4	392.7	262.7
11	---	---	---	---	---	0.0	389.3	456.1	542.4	463.4	389.4	248.9
12	---	---	---	---	---	0.0	399.8	427.2	538.0	498.5	389.1	220.3
13	---	---	---	---	---	0.0	398.4	413.0	535.8	499.5	392.5	207.4
14	---	---	---	---	---	0.0	394.2	424.1	541.6	487.5	394.2	209.7
15	---	---	---	---	---	0.0	396.9	455.3	556.5	485.4	407.9	113.2
16	---	---	---	---	---	0.0	408.3	470.4	556.7	489.1	400.2	45.5
17	---	---	---	---	---	0.0	425.0	522.5	553.4	503.1	390.2	30.6
18	---	---	---	---	---	0.0	430.3	556.2	555.9	493.0	390.8	30.1
19	---	---	---	---	---	0.0	453.0	557.4	557.2	492.3	394.3	20.7
20	---	---	---	---	---	0.0	476.7	543.5	551.2	493.4	396.8	5.6
21	---	---	---	---	---	0.0	480.1	529.2	546.2	493.0	389.6	5.6
22	---	---	---	---	---	10.0	473.2	530.5	522.9	492.3	369.7	5.4
23	---	---	---	---	---	26.5	433.9	531.7	512.9	483.2	351.7	0.0
24	---	---	---	---	---	87.3	384.1	537.3	512.0	483.9	340.3	0.0
25	---	---	---	---	---	87.3	383.8	551.7	514.1	481.3	340.1	0.0
26	---	---	---	---	---	121.7	379.3	548.4	510.9	481.3	335.6	0.0
27	---	---	---	---	---	157.6	384.8	553.3	514.2	478.1	333.9	0.0
28	---	---	---	---	---	209.7	389.3	551.4	490.0	479.2	332.5	0.0
29	---	---	---	---	---	242.1	389.8	543.3	471.3	460.6	334.6	0.0
30	---	---	---	---	---	271.0	406.1	497.3	471.2	445.7	332.5	0.0
31	---	---	---	---	---	---	405.5	---	463.0	448.7	---	0.0
Total	0.0	---	---	---	---	1213.2	11309.8	14640.8	16589.7	14698.1	11345.3	4108.1
Min	0.0	---	---	---	---	0.0	143.7	406.2	463.0	433.8	332.5	0.0
Max	0.0	---	---	---	---	271.0	480.1	557.4	570.3	503.1	424.5	334.7
Mean	0.0	---	---	---	---	40.4	364.8	488.0	535.2	474.1	378.2	132.5
Irrigation Year 2008												
Total 73905.0						Mean 202.5						Acre Feet 146590.6

Sum of Diversions: From 13058552 To 13060000

DIVERSIONS FROM SNAKE RIVER
SHELLEY TO BLACKFOOT

13060500 (D) RESERVATION CANAL (IDAHO CANAL) NEAR SHELLEY

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	30.0	---	---	---	---	0.0	253.5	345.9	571.0	393.5	400.6	394.9
2	23.3	---	---	---	---	0.0	292.7	409.8	568.8	392.0	398.9	394.9
3	23.3	---	---	---	---	0.0	352.1	444.5	566.6	389.2	399.7	394.9
4	23.3	---	---	---	---	0.0	343.1	507.1	565.7	389.0	399.3	397.6
5	23.3	---	---	---	---	0.0	344.4	504.4	567.7	386.2	397.6	367.5
6	23.3	---	---	---	---	0.0	464.3	505.8	534.8	387.4	398.4	151.7
7	23.3	---	---	---	---	0.0	517.6	447.4	479.0	384.6	398.0	59.1
8	23.3	---	---	---	---	0.0	519.0	402.3	480.9	381.8	388.4	38.7
9	---	---	---	---	---	0.0	519.0	401.0	492.4	399.9	380.1	37.0
10	---	---	---	---	---	0.0	519.0	401.1	549.7	461.1	378.4	35.3
11	---	---	---	---	---	0.0	516.2	433.0	564.3	514.2	377.9	33.7
12	---	---	---	---	---	0.0	516.2	498.0	546.7	516.8	378.8	32.0
13	---	---	---	---	---	0.0	519.0	498.1	487.9	490.5	378.4	30.3
14	---	---	---	---	---	0.0	516.2	457.4	484.4	401.7	377.9	28.6
15	---	---	---	---	---	0.0	557.9	408.0	483.6	361.1	376.2	26.9
16	---	---	---	---	---	0.0	605.9	393.6	444.9	359.1	381.0	25.2
17	---	---	---	---	---	0.0	605.9	474.3	324.1	359.8	375.3	23.6
18	---	---	---	---	---	0.0	605.9	584.4	483.9	357.9	375.3	21.9
19	---	---	---	---	---	0.0	604.5	583.6	555.0	357.2	375.3	20.2
20	---	---	---	---	---	0.0	604.5	581.4	552.8	381.2	376.6	18.5
21	---	---	---	---	---	0.0	607.3	582.0	552.0	406.8	376.6	18.5
22	---	---	---	---	---	0.0	572.0	579.7	551.1	401.1	377.9	18.5
23	---	---	---	---	---	0.0	475.1	577.5	517.0	400.6	343.1	18.5
24	---	---	---	---	---	87.8	414.7	576.7	452.1	402.8	257.1	18.5
25	---	---	---	---	---	272.9	414.7	575.9	405.3	399.7	233.1	18.5
26	---	---	---	---	---	275.4	416.0	575.1	401.1	398.0	259.5	18.5
27	---	---	---	---	---	276.6	442.7	574.3	402.3	398.9	287.7	18.5
28	---	---	---	---	---	276.6	416.0	570.6	411.3	401.1	306.4	18.5
29	---	---	---	---	---	264.4	416.1	569.8	396.7	398.0	362.4	18.5
30	---	---	---	---	---	254.7	416.2	571.8	395.2	398.9	394.9	20.0
31	---	---	---	---	---	---	374.2	---	396.3	399.7	---	18.5
Total	193.1					1708.4	14741.9	15034.5	15184.6	12469.8	10910.8	2737.5
Min	23.3					0.0	253.5	345.9	324.1	357.2	233.1	18.5
Max	30.0					276.6	607.3	584.4	571.0	516.8	400.6	397.6
Mean	24.1					56.9	475.5	501.2	489.8	402.3	363.7	88.3
Irrigation Year 2008												
Total 72980.6												
Mean 199.9												
Acre Feet 144757.0												

13060500 (D) RESERVATION CANAL (IDAHO CANAL) NEAR SHELLEY

13061430 (D) BLACKFOOT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	107.9	254.0	332.3	333.5	219.8	134.0
2	---	---	---	---	---	0.0	120.8	267.0	332.4	334.9	193.9	138.4
3	---	---	---	---	---	0.0	147.5	269.7	329.1	304.5	195.4	138.4
4	---	---	---	---	---	0.0	178.3	264.0	327.4	288.5	198.6	141.4
5	---	---	---	---	---	0.0	183.0	260.0	331.2	277.8	201.8	144.4
6	---	---	---	---	---	0.0	226.5	256.0	331.3	280.8	200.1	145.9
7	---	---	---	---	---	0.0	234.8	253.7	333.3	283.9	200.0	145.9
8	---	---	---	---	---	0.0	251.5	246.3	322.8	290.4	214.6	144.4
9	---	---	---	---	---	0.0	259.9	239.0	317.7	293.4	237.5	129.6
10	---	---	---	---	---	0.0	265.0	256.8	323.2	298.3	235.8	123.7
11	---	---	---	---	---	0.0	263.3	251.2	325.1	270.3	244.1	119.3
12	---	---	---	---	---	0.0	256.5	245.5	332.4	254.7	247.4	115.0
13	---	---	---	---	---	0.0	256.5	263.4	341.5	257.6	247.3	113.6
14	---	---	---	---	---	0.0	261.6	262.8	339.8	253.9	235.6	112.1
15	---	---	---	---	---	0.0	273.5	274.1	329.3	256.9	227.3	112.1
16	---	---	---	---	---	0.0	297.7	275.2	320.7	254.8	235.5	109.3
17	---	---	---	---	---	0.0	304.6	295.2	331.5	256.1	230.5	106.4
18	---	---	---	---	---	0.0	311.6	324.4	340.5	260.8	227.1	106.4
19	---	---	---	---	---	0.0	340.0	332.6	353.3	258.7	227.1	106.4
20	---	---	---	---	---	0.0	354.3	340.8	364.3	256.6	213.9	106.4
21	---	---	---	---	---	0.0	338.2	341.9	366.2	273.2	185.0	106.4
22	---	---	---	---	---	0.0	329.3	344.9	357.4	298.7	160.0	106.4
23	---	---	---	---	---	0.0	329.3	344.2	355.8	298.3	150.8	106.4
24	---	---	---	---	---	0.0	276.9	336.4	359.5	299.6	128.4	107.9
25	---	---	---	---	---	49.6	266.7	338.3	365.1	301.0	121.0	110.7
26	---	---	---	---	---	33.2	271.8	342.1	357.5	302.3	119.5	110.7
27	---	---	---	---	---	40.0	248.1	342.3	358.9	298.5	115.1	110.7
28	---	---	---	---	---	76.3	249.8	340.6	340.5	313.8	113.7	109.3
29	---	---	---	---	---	77.6	247.5	337.3	327.7	251.5	113.6	110.7
30	---	---	---	---	---	95.2	246.9	337.4	323.7	258.2	112.1	109.3
31	---	---	---	---	---	---	249.6	---	332.2	241.3	---	42.4
Total						371.9	7948.9	8837.1	10503.6	8702.8	5752.5	3624.0
Min						0.0	107.9	239.0	317.7	241.3	112.1	42.4
Max						95.2	354.3	344.9	366.2	334.9	247.4	145.9
Mean						12.4	256.4	294.6	338.8	280.7	191.8	116.9
Irrigation Year 2008										Total	45740.8	
										Mean	125.3	
										Acre Feet		90726.9

13061430 (D) BLACKFOOT CANAL

13061520 (D) NEW LAVA SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	----	----	----	----	----	0.0	68.9	93.8	130.8	117.5	102.3	75.4	
2	----	----	----	----	----	0.0	68.9	92.6	132.1	113.7	101.1	72.1	
3	----	----	----	----	----	0.0	62.6	108.6	132.1	112.4	99.9	68.9	
4	----	----	----	----	----	0.0	66.8	115.0	133.5	112.4	102.3	68.9	
5	----	----	----	----	----	0.0	66.8	111.1	133.5	111.1	101.1	70.0	
6	----	----	----	----	----	0.0	73.2	104.8	134.8	112.4	101.1	71.0	
7	----	----	----	----	----	0.0	81.0	104.8	134.8	112.4	99.9	73.2	
8	----	----	----	----	----	0.0	87.9	101.1	136.2	112.4	96.2	73.2	
9	----	----	----	----	----	0.0	93.8	102.3	148.7	113.7	95.0	71.0	
10	----	----	----	----	----	0.0	95.0	98.7	145.9	115.0	95.0	68.9	
11	----	----	----	----	----	0.0	96.2	102.3	144.5	113.7	93.8	68.9	
12	----	----	----	----	----	0.0	97.5	111.1	143.1	113.7	92.6	65.7	
13	----	----	----	----	----	0.0	97.5	115.0	143.1	112.4	93.8	57.5	
14	----	----	----	----	----	0.0	98.7	113.7	140.3	112.4	92.6	52.6	
15	----	----	----	----	----	0.0	98.7	111.1	134.8	112.4	92.6	24.3	
16	----	----	----	----	----	0.0	99.9	115.0	130.8	112.4	90.3	0.0	
17	----	----	----	----	----	0.0	101.1	126.7	132.1	115.0	85.6	0.0	
18	----	----	----	----	----	0.0	101.1	133.5	133.5	116.2	84.5	0.0	
19	----	----	----	----	----	0.0	101.1	130.8	133.5	113.7	87.9	0.0	
20	----	----	----	----	----	0.0	101.1	128.1	136.2	109.8	87.9	0.0	
21	----	----	----	----	----	0.0	101.1	126.7	133.5	107.3	84.5	0.0	
22	----	----	----	----	----	0.0	101.1	126.7	128.1	107.3	84.5	0.0	
23	----	----	----	----	----	0.0	101.1	128.1	126.7	107.3	82.2	0.0	
24	----	----	----	----	----	0.0	101.1	129.4	126.7	112.4	81.0	0.0	
25	----	----	----	----	----	0.0	76.5	132.1	128.1	112.4	81.0	0.0	
26	----	----	----	----	----	0.0	76.5	132.1	128.1	111.1	79.9	0.0	
27	----	----	----	----	----	0.0	77.6	132.1	129.4	108.6	77.6	0.0	
28	----	----	----	----	----	0.0	83.3	130.8	130.8	107.3	77.6	0.0	
29	----	----	----	----	----	22.8	87.9	130.8	129.4	102.3	76.5	0.0	
30	----	----	----	----	----	27.3	90.3	130.8	125.4	99.9	76.5	0.0	
31	----	----	----	----	----	---	91.5	---	124.1	99.9	---	0.0	
Total						50.1	2745.8	3519.7	4144.6	3440.5	2696.8	981.6	
Min						0.0	62.6	92.6	124.1	99.9	76.5	0.0	
Max						27.3	101.1	133.5	148.7	117.5	102.3	75.4	
Mean						1.7	88.6	117.3	133.7	111.0	89.9	31.7	
Irrigation Year 2008							Total	17579.1	Mean 48.2				Acre Feet 34868.1

13061520 (D) NEW LAVA SIDE CANAL

13061525 (D) PEOPLES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	137.3	171.9	316.0	296.1	247.2	201.6
2	---	---	---	---	---	0.0	152.5	197.8	334.2	291.7	247.2	207.4
3	---	---	---	---	---	0.0	117.9	225.0	352.7	289.5	253.4	205.4
4	---	---	---	---	---	0.0	119.5	219.0	343.4	291.7	251.3	192.1
5	---	---	---	---	---	0.0	119.5	217.1	334.2	289.5	247.2	184.7
6	---	---	---	---	---	0.0	129.1	211.2	334.2	276.6	245.1	173.7
7	---	---	---	---	---	0.0	137.3	195.9	331.9	270.2	239.0	161.2
8	---	---	---	---	---	0.0	138.9	182.8	322.8	268.0	235.0	159.5
9	---	---	---	---	---	0.0	261.7	179.2	318.3	265.9	231.0	157.7
10	---	---	---	---	---	0.0	251.3	181.0	331.9	265.9	231.0	150.8
11	---	---	---	---	---	0.0	221.0	203.5	325.1	265.9	229.0	137.3
12	---	---	---	---	---	0.0	221.0	225.0	318.3	265.9	229.0	129.1
13	---	---	---	---	---	0.0	223.0	213.2	322.8	268.0	231.0	117.9
14	---	---	---	---	---	0.0	225.0	203.5	322.8	265.9	231.0	111.7
15	---	---	---	---	---	0.0	223.0	221.0	313.8	268.0	231.0	40.6
16	---	---	---	---	---	0.0	223.0	239.0	300.5	272.3	231.0	0.0
17	---	---	---	---	---	0.0	253.4	243.1	302.7	274.4	227.0	0.0
18	---	---	---	---	---	0.0	285.2	255.5	309.3	272.3	223.0	0.0
19	---	---	---	---	---	0.0	283.0	259.6	302.7	263.8	225.0	0.0
20	---	---	---	---	---	0.0	276.6	265.9	300.5	253.4	225.0	0.0
21	---	---	---	---	---	0.0	270.2	287.3	300.5	247.2	223.0	0.0
22	---	---	---	---	---	0.0	251.3	300.5	293.9	243.1	219.0	0.0
23	---	---	---	---	---	0.0	209.3	296.1	285.2	243.1	207.4	0.0
24	---	---	---	---	---	0.0	179.2	291.7	276.6	245.1	199.7	0.0
25	---	---	---	---	---	0.0	177.4	291.7	278.7	251.3	203.5	0.0
26	---	---	---	---	---	0.0	177.4	304.9	283.0	255.5	203.5	0.0
27	---	---	---	---	---	0.0	149.1	316.0	287.3	251.3	199.7	0.0
28	---	---	---	---	---	119.5	132.3	316.0	289.5	249.3	197.8	0.0
29	---	---	---	---	---	119.5	150.8	316.0	287.3	249.3	197.8	0.0
30	---	---	---	---	---	125.8	157.7	316.0	291.7	251.3	197.8	0.0
31	---	---	---	---	---	---	168.3	---	293.9	251.3	---	0.0
Total						364.8	6022.2	7346.4	9605.7	8212.8	6758.6	2330.7
Min						0.0	117.9	171.9	276.6	243.1	197.8	0.0
Max						125.8	285.2	316.0	352.7	296.1	253.4	207.4
Mean						12.2	194.3	244.9	309.9	264.9	225.3	75.2
Irrigation Year 2008												
Total 40641.2												
Mean 111.3												
Acre Feet 80611.8												

13061525 (D) PEOPLES CANAL

13061610 (D) ABERDEEN-SPRINGFIELD CANAL NEAR FIRTH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	778.4	1043.4	1277.4	950.2	869.6	640.7
2	---	---	---	---	---	0.0	782.9	1073.6	1299.1	935.7	855.7	640.7
3	---	---	---	---	---	0.0	782.9	1093.8	1299.1	916.7	846.4	628.4
4	---	---	---	---	---	0.0	782.9	1088.7	1288.2	916.7	846.4	612.0
5	---	---	---	---	---	0.0	791.8	1088.7	1288.2	916.7	846.4	608.0
6	---	---	---	---	---	0.0	809.9	1073.6	1299.1	916.7	837.2	608.0
7	---	---	---	---	---	0.0	832.7	1068.5	1304.5	916.7	828.1	608.0
8	---	---	---	---	---	0.0	846.4	1058.4	1315.5	916.7	828.1	608.0
9	---	---	---	---	---	0.0	865.0	1053.4	1315.5	911.9	832.7	599.9
10	---	---	---	---	---	0.0	883.6	1048.4	1315.5	897.7	828.1	591.8
11	---	---	---	---	---	0.0	897.7	1048.4	1299.1	883.6	828.1	591.8
12	---	---	---	---	---	0.0	916.7	1048.4	1293.7	869.6	814.4	591.8
13	---	---	---	---	---	0.0	916.7	1053.4	1304.5	869.6	809.9	337.6
14	---	---	---	---	---	0.0	931.0	1053.4	1310.0	869.6	800.8	28.2
15	---	---	---	---	---	0.0	959.8	1063.5	1310.0	878.9	796.3	0.0
16	---	---	---	---	---	387.4	984.1	1068.5	1304.5	888.3	791.8	0.0
17	---	---	---	---	---	387.4	1028.5	1104.0	1288.2	893.0	778.4	0.0
18	---	---	---	---	---	387.4	1068.5	1160.7	1250.5	902.4	760.6	0.0
19	---	---	---	---	---	387.4	1098.9	1181.6	1229.2	907.2	751.8	0.0
20	---	---	---	---	---	447.0	1134.8	1186.9	1213.2	916.7	751.8	0.0
21	---	---	---	---	---	509.9	1155.5	1186.9	1176.4	921.4	738.7	0.0
22	---	---	---	---	---	532.8	1160.7	1197.4	1150.3	921.4	729.9	0.0
23	---	---	---	---	---	556.1	1150.3	1208.0	1140.0	916.7	708.3	0.0
24	---	---	---	---	---	640.7	1134.8	1208.0	1119.4	916.7	682.7	0.0
25	---	---	---	---	---	674.2	1134.8	1202.7	1073.6	921.4	665.8	0.0
26	---	---	---	---	---	682.7	1134.8	1208.0	1033.4	921.4	657.4	0.0
27	---	---	---	---	---	682.7	1088.7	1208.0	1028.5	916.7	661.6	0.0
28	---	---	---	---	---	686.9	1048.4	1208.0	1013.6	911.9	661.6	0.0
29	---	---	---	---	---	704.0	1033.4	1239.8	984.1	893.0	661.6	0.0
30	---	---	---	---	---	738.7	1028.5	1261.3	974.4	874.3	653.2	0.0
31	---	---	---	---	---	---	1028.5	---	959.8	874.3	---	0.0
Total						8405.3	30191.6	33787.4	37458.5	28063.8	23123.4	7694.9
Min						0.0	778.4	1043.4	959.8	869.6	653.2	0.0
Max						738.7	1160.7	1261.3	1315.5	950.2	869.6	640.7
Mean						280.2	973.9	1126.2	1208.3	905.3	770.8	248.2
Irrigation Year 2008												
						Total	168724.9	Mean	462.3	Acre Feet		
										334665.8		

13061610 (D) ABERDEEN-SPRINGFIELD CANAL NEAR FIRTH

13061650 (D) CORBETT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	38.5	---	---	---	---	0.0	0.0	101.0	150.3	152.2	100.0	82.4
2	38.5	---	---	---	---	0.0	0.0	116.5	167.1	160.8	98.2	80.8
3	60.1	---	---	---	---	0.0	32.5	128.8	165.1	162.4	99.6	80.8
4	84.1	---	---	---	---	0.0	82.4	127.7	163.0	162.4	99.5	80.8
5	40.0	---	---	---	---	0.0	84.1	128.2	169.6	165.8	102.6	82.4
6	26.6	---	---	---	---	0.0	118.7	107.0	176.2	165.7	119.1	82.4
7	---	---	---	---	---	0.0	132.2	86.2	170.6	165.7	120.6	82.4
8	---	---	---	---	---	0.0	122.1	109.8	163.4	162.2	122.2	80.8
9	---	---	---	---	---	0.0	120.4	130.5	161.3	163.9	123.7	80.8
10	---	---	---	---	---	0.0	118.7	126.0	161.0	165.5	121.8	79.2
11	---	---	---	---	---	0.0	117.0	123.2	157.2	165.5	118.3	77.6
12	---	---	---	---	---	0.0	115.4	122.1	150.0	138.1	118.2	77.6
13	---	---	---	---	---	0.0	115.4	126.0	142.9	102.8	118.0	77.6
14	---	---	---	---	---	0.0	113.7	153.7	137.5	129.5	119.5	69.6
15	---	---	---	---	---	0.0	113.7	152.6	137.1	124.4	121.1	49.2
16	---	---	---	---	---	0.0	113.7	153.1	143.6	124.4	122.6	49.2
17	---	---	---	---	---	0.0	185.4	150.3	146.7	122.6	120.7	49.2
18	---	---	---	---	---	0.0	185.4	149.2	149.8	122.6	120.6	64.8
19	---	---	---	---	---	0.0	185.4	149.7	151.1	120.9	122.1	56.9
20	---	---	---	---	---	0.0	185.4	150.3	130.4	146.2	121.9	56.9
21	---	---	---	---	---	0.0	185.4	150.9	125.0	141.0	123.5	56.9
22	---	---	---	---	---	0.0	185.4	153.1	136.5	120.7	123.3	58.5
23	---	---	---	---	---	0.0	185.4	155.4	139.6	117.3	124.8	58.5
24	---	---	---	---	---	0.0	185.4	154.3	130.8	115.6	129.7	60.1
25	---	---	---	---	---	0.0	185.4	154.0	128.8	113.9	129.6	60.1
26	---	---	---	---	---	0.0	185.4	153.6	137.2	112.2	102.7	60.1
27	---	---	---	---	---	0.0	140.6	161.9	137.1	110.5	84.5	20.8
28	---	---	---	---	---	0.0	88.9	178.8	130.3	107.1	82.7	0.0
29	---	---	---	---	---	0.0	97.7	185.5	130.3	103.7	82.6	0.0
30	---	---	---	---	---	0.0	98.2	155.7	142.1	101.9	84.1	0.0
31	---	---	---	---	---	---	100.4	---	148.9	98.5	---	0.0
Total	287.8					0.0	3879.8	4195.1	4580.5	4166.0	3377.8	1816.4
Min	26.6					0.0	0.0	86.2	125.0	98.5	82.6	0.0
Max	84.1					0.0	185.4	185.5	176.2	165.8	129.7	82.4
Mean	48.0					0.0	125.2	139.8	147.8	134.4	112.6	58.6
							Mean	61.1	Acre Feet 44238.8			
							Total	22303.4				
Irrigation Year 2008												

13061650 (D) CORBETT CANAL

13061670 (D) NIELSON-HANSEN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	7.1	7.5	0.0	9.3	6.6	8.8
2	---	---	---	---	---	0.0	7.1	8.4	0.0	9.3	6.7	4.0
3	---	---	---	---	---	0.0	7.1	8.8	8.2	9.3	6.8	5.8
4	---	---	---	---	---	0.0	7.1	8.8	10.0	9.3	6.9	7.5
5	---	---	---	---	---	0.0	7.5	10.0	8.2	8.4	7.0	7.9
6	---	---	---	---	---	0.0	7.1	10.5	8.6	8.4	6.4	7.5
7	---	---	---	---	---	0.0	7.1	10.5	8.2	8.8	11.0	7.9
8	---	---	---	---	---	0.0	7.1	5.1	8.6	12.7	10.7	7.9
9	---	---	---	---	---	0.0	7.1	5.1	8.2	11.7	10.0	8.8
10	---	---	---	---	---	0.0	12.0	4.7	7.3	10.5	10.2	8.8
11	---	---	---	---	---	0.0	10.7	3.3	6.0	9.3	9.5	7.5
12	---	---	---	---	---	0.0	11.2	3.3	5.4	9.3	9.3	7.9
13	---	---	---	---	---	0.0	12.2	3.3	5.4	9.3	9.5	7.9
14	---	---	---	---	---	0.0	10.7	3.6	11.0	8.4	8.6	7.5
15	---	---	---	---	---	0.0	12.2	3.5	10.5	10.5	9.1	7.5
16	---	---	---	---	---	0.0	12.2	3.3	10.5	9.5	10.2	8.8
17	---	---	---	---	---	0.0	9.8	3.3	9.5	8.6	10.5	10.2
18	---	---	---	---	---	0.0	9.8	8.8	8.6	8.2	9.5	10.5
19	---	---	---	---	---	0.0	9.8	9.3	19.7	8.6	9.8	7.6
20	---	---	---	---	---	0.0	9.8	8.8	17.4	10.2	9.3	7.9
21	---	---	---	---	---	0.0	9.8	8.8	19.7	9.3	9.5	8.4
22	---	---	---	---	---	0.0	9.8	9.8	16.8	11.5	9.3	8.9
23	---	---	---	---	---	0.0	9.8	8.8	16.8	11.4	4.2	9.2
24	---	---	---	---	---	0.0	9.8	9.8	16.8	11.3	4.8	9.5
25	---	---	---	---	---	0.0	9.8	0.0	19.1	8.8	9.8	9.8
26	---	---	---	---	---	0.0	9.8	0.0	19.1	9.1	11.5	11.0
27	---	---	---	---	---	3.3	11.7	0.0	16.8	8.6	11.7	12.7
28	---	---	---	---	---	5.1	9.3	0.0	16.2	7.2	10.5	6.9
29	---	---	---	---	---	6.2	9.8	0.0	14.9	6.2	9.8	1.5
30	---	---	---	---	---	5.1	9.1	0.0	15.1	6.3	9.3	2.4
31	---	---	---	---	---	---	7.1	---	14.6	6.7	---	3.3
Total						19.7	290.5	167.1	357.2	286.0	268.0	241.8
Min						0.0	7.1	0.0	0.0	6.2	4.2	1.5
Max						6.2	12.2	10.5	19.7	12.7	11.7	12.7
Mean						0.7	9.4	5.6	11.5	9.2	8.9	7.8
Irrigation Year 2008												
Total 1630.3												
Mean 4.5												
Acre Feet 3233.7												

13061670 (D) NIELSON-HANSEN CANAL

13061705 (D) RIVERSIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	78.0	73.7	113.8	108.9	104.1	73.7
2	---	---	---	---	---	0.0	78.0	73.7	112.6	105.3	101.7	71.6
3	---	---	---	---	---	0.0	78.0	75.8	115.1	106.5	101.7	71.6
4	---	---	---	---	---	0.0	76.9	70.6	117.6	106.5	101.7	72.7
5	---	---	---	---	---	0.0	86.8	67.5	116.3	106.5	102.9	71.6
6	---	---	---	---	---	0.0	105.3	67.5	115.1	105.3	102.9	66.5
7	---	---	---	---	---	0.0	116.3	67.5	113.8	97.0	105.3	57.6
8	---	---	---	---	---	0.0	121.3	67.5	113.8	93.6	104.1	57.6
9	---	---	---	---	---	0.0	121.3	66.5	123.9	98.2	104.1	58.6
10	---	---	---	---	---	0.0	122.6	66.5	131.6	101.7	102.9	58.6
11	---	---	---	---	---	0.0	118.8	65.5	130.3	100.5	101.7	58.6
12	---	---	---	---	---	0.0	100.5	65.5	127.7	101.7	105.3	59.6
13	---	---	---	---	---	0.0	100.5	65.5	110.1	101.7	105.3	47.4
14	---	---	---	---	---	0.0	99.4	72.7	104.1	101.7	104.1	38.8
15	---	---	---	---	---	0.0	100.5	83.4	100.5	99.4	102.9	38.0
16	---	---	---	---	---	0.0	106.5	87.9	101.7	98.2	101.7	37.1
17	---	---	---	---	---	0.0	104.1	87.9	104.1	97.0	101.7	37.1
18	---	---	---	---	---	0.0	105.3	92.4	106.5	97.0	101.7	35.5
19	---	---	---	---	---	0.0	110.1	97.0	107.7	97.0	100.5	33.1
20	---	---	---	---	---	0.0	111.4	97.0	111.4	95.9	100.5	32.4
21	---	---	---	---	---	0.0	110.1	98.2	111.4	94.7	100.5	29.3
22	---	---	---	---	---	0.0	110.1	99.4	107.7	92.4	91.3	17.6
23	---	---	---	---	---	0.0	99.4	100.5	105.3	92.4	74.8	25.6
24	---	---	---	---	---	21.5	94.7	102.9	105.3	92.4	74.8	24.9
25	---	---	---	---	---	29.3	94.7	110.1	106.5	90.1	74.8	24.9
26	---	---	---	---	---	29.3	87.9	117.6	106.5	92.4	73.7	24.9
27	---	---	---	---	---	29.3	72.7	117.6	107.7	93.6	72.7	22.2
28	---	---	---	---	---	39.6	73.7	113.8	106.5	92.4	72.7	21.5
29	---	---	---	---	---	55.7	73.7	113.8	106.5	90.1	72.7	0.0
30	---	---	---	---	---	68.5	73.7	115.1	105.3	98.2	73.7	0.0
31	---	---	---	---	---	---	73.7	---	108.9	104.1	---	0.0
Total						273.2	3006.0	2600.6	3455.3	3052.4	2838.5	1268.6
Min						0.0	72.7	65.5	100.5	90.1	72.7	0.0
Max						68.5	122.6	117.6	131.6	108.9	105.3	73.7
Mean						9.1	97.0	86.7	111.5	98.5	94.6	40.9
Irrigation Year 2008												
Total 16494.6												
Mean 45.2												
Acre Feet 32717.0												

13061705 (D) RIVERSIDE CANAL

13061995 (D) DANSKIN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	123.0	146.9	189.0	185.7	180.6	134.8
2	---	---	---	---	---	0.0	123.0	150.0	202.8	192.4	182.3	133.3
3	---	---	---	---	---	0.0	120.1	195.9	211.6	195.9	184.0	137.8
4	---	---	---	---	---	0.0	121.6	174.0	216.9	199.3	185.7	139.3
5	---	---	---	---	---	0.0	131.8	167.5	224.1	189.0	180.6	140.8
6	---	---	---	---	---	0.0	157.9	169.1	222.3	175.7	172.4	117.3
7	---	---	---	---	---	0.0	182.3	169.1	211.6	177.3	175.7	90.2
8	---	---	---	---	---	0.0	164.2	170.7	211.6	174.0	175.7	90.2
9	---	---	---	---	---	0.0	169.1	169.1	209.8	179.0	174.0	90.2
10	---	---	---	---	---	0.0	154.7	172.4	201.1	189.0	180.6	90.2
11	---	---	---	---	---	0.0	153.1	170.7	206.3	189.0	194.2	90.2
12	---	---	---	---	---	0.0	140.8	172.4	201.1	187.3	192.4	90.2
13	---	---	---	---	---	0.0	115.9	175.7	182.3	187.3	192.4	68.2
14	---	---	---	---	---	0.0	123.0	179.0	182.3	189.0	190.7	48.6
15	---	---	---	---	---	0.0	111.7	174.0	182.3	189.0	189.0	48.6
16	---	---	---	---	---	0.0	167.5	177.3	192.4	185.7	189.0	48.6
17	---	---	---	---	---	0.0	172.4	179.0	199.3	187.3	185.7	48.6
18	---	---	---	---	---	0.0	177.3	185.7	202.8	189.0	182.3	48.6
19	---	---	---	---	---	0.0	180.6	190.7	195.9	187.3	185.7	47.6
20	---	---	---	---	---	0.0	192.4	179.0	190.7	189.0	185.7	47.6
21	---	---	---	---	---	0.0	175.7	180.6	194.2	187.3	157.9	36.9
22	---	---	---	---	---	0.0	131.8	204.5	190.7	189.0	139.3	23.3
23	---	---	---	---	---	0.0	106.1	201.1	189.0	187.3	140.8	23.3
24	---	---	---	---	---	0.0	74.1	208.0	192.4	190.7	140.8	23.3
25	---	---	---	---	---	29.8	82.6	213.3	195.9	192.4	139.3	21.1
26	---	---	---	---	---	29.0	95.4	204.5	197.6	192.4	140.8	19.6
27	---	---	---	---	---	32.4	70.5	201.1	197.6	190.7	139.3	21.8
28	---	---	---	---	---	53.8	71.7	189.0	195.9	190.7	136.3	21.8
29	---	---	---	---	---	76.5	102.1	184.0	194.2	187.3	134.8	8.3
30	---	---	---	---	---	106.1	133.3	180.6	190.7	184.0	134.8	0.0
31	---	---	---	---	---	---	118.7	---	184.0	180.6	---	0.0
Total						327.6	4144.4	5434.9	6158.4	5809.6	5082.8	1950.3
Min						0.0	70.5	146.9	182.3	174.0	134.8	0.0
Max						106.1	192.4	213.3	224.1	199.3	194.2	140.8
Mean						10.9	133.7	181.2	198.7	187.4	169.4	62.9
Irrigation Year 2008												Acre Feet 57339.0
Total 28908.0												

13061995 (D) DANSKIN CANAL

13062050 (D) TREGO CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	34.3	50.0	58.2	69.2	60.0	29.8
2	---	---	---	---	---	0.0	35.6	48.9	61.6	69.1	61.1	29.8
3	---	---	---	---	---	0.0	36.1	47.8	64.0	69.1	63.7	34.7
4	---	---	---	---	---	0.0	36.1	48.2	65.3	69.0	64.2	35.2
5	---	---	---	---	---	0.0	41.3	48.7	65.5	69.0	64.2	35.6
6	---	---	---	---	---	0.0	46.2	48.1	64.6	68.9	64.1	35.6
7	---	---	---	---	---	0.0	48.7	48.5	63.2	68.9	61.9	34.7
8	---	---	---	---	---	0.0	51.8	47.4	62.3	68.8	61.3	34.7
9	---	---	---	---	---	0.0	51.3	47.3	56.6	69.9	60.2	34.7
10	---	---	---	---	---	0.0	49.2	47.8	55.2	69.8	59.6	34.7
11	---	---	---	---	---	0.0	48.7	47.7	55.4	69.2	60.6	34.7
12	---	---	---	---	---	0.0	48.7	47.6	56.1	68.6	61.6	33.8
13	---	---	---	---	---	0.0	48.7	47.5	52.1	68.0	61.6	33.4
14	---	---	---	---	---	0.0	48.2	48.0	51.8	68.0	61.5	32.5
15	---	---	---	---	---	0.0	49.2	47.9	51.5	67.4	62.0	32.5
16	---	---	---	---	---	0.0	50.7	47.8	52.2	67.3	61.4	29.8
17	---	---	---	---	---	0.0	49.7	47.2	52.9	66.7	60.8	26.8
18	---	---	---	---	---	0.0	49.2	47.1	57.2	66.1	60.8	26.8
19	---	---	---	---	---	0.0	50.2	47.1	60.6	66.1	61.8	26.8
20	---	---	---	---	---	0.0	53.8	49.0	60.8	66.0	63.4	26.8
21	---	---	---	---	---	0.0	59.6	50.4	61.6	65.4	42.7	18.7
22	---	---	---	---	---	0.0	65.6	50.9	67.2	64.8	29.7	9.5
23	---	---	---	---	---	0.0	58.0	50.8	68.0	64.8	29.6	9.5
24	---	---	---	---	---	0.0	51.3	58.0	68.2	63.7	29.6	9.5
25	---	---	---	---	---	0.0	51.8	65.5	68.9	63.1	29.6	9.5
26	---	---	---	---	---	0.0	51.8	65.4	69.4	63.6	29.5	9.5
27	---	---	---	---	---	0.0	51.3	64.8	69.4	63.5	29.5	9.8
28	---	---	---	---	---	7.1	50.7	63.0	69.4	63.5	29.4	9.5
29	---	---	---	---	---	11.8	49.7	63.0	69.3	62.3	29.4	3.4
30	---	---	---	---	---	16.4	50.2	55.4	69.3	60.1	29.3	0.0
31	---	---	---	---	---	---	50.1	---	69.2	59.5	---	0.0
Total						35.3	1517.8	1546.8	1917.0	2059.4	1544.1	732.3
Min						0.0	34.3	47.1	51.5	59.5	29.3	0.0
Max						16.4	65.6	65.5	69.4	69.9	64.2	35.6
Mean						1.2	49.0	51.6	61.8	66.4	51.5	23.6

Irrigation Year 2008

Total 9352.7

Mean 25.6

Acre Feet 18551.1

13062050 (D) TREGO CANAL

13062051 (D) JENSEN GROVE

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	11.9	27.3	47.9	31.5	13.3	24.5	23.7
2	---	---	---	---	---	28.0	28.5	48.3	32.0	13.4	24.6	22.0
3	---	---	---	---	---	29.8	29.3	48.3	32.0	13.4	24.7	22.0
4	---	---	---	---	---	28.0	34.0	47.7	32.0	13.4	24.7	22.0
5	---	---	---	---	---	23.5	34.3	45.4	31.6	13.1	23.5	19.2
6	---	---	---	---	---	21.9	34.2	42.7	31.6	13.4	24.0	19.6
7	---	---	---	---	---	20.4	40.6	42.7	32.1	13.5	24.9	0.0
8	---	---	---	---	---	15.8	40.5	43.1	31.6	25.4	26.3	0.0
9	---	---	---	---	---	11.5	41.4	42.6	31.7	25.4	25.0	22.5
10	---	---	---	---	---	11.5	50.9	43.0	24.8	24.5	25.1	23.7
11	---	---	---	---	---	8.2	51.4	34.8	23.1	23.6	27.4	25.9
12	---	---	---	---	---	8.1	51.2	32.4	20.6	23.5	25.2	24.6
13	---	---	---	---	---	8.0	48.3	8.4	19.8	23.0	25.3	23.7
14	---	---	---	---	---	7.9	48.2	6.9	19.1	23.4	25.8	22.5
15	---	---	---	---	---	8.2	48.0	8.4	17.1	25.1	25.9	22.5
16	---	---	---	---	---	8.4	47.9	8.3	15.2	25.1	26.0	21.2
17	---	---	---	---	---	8.0	47.8	6.8	14.9	25.0	25.6	20.0
18	---	---	---	---	---	7.6	47.6	34.5	13.4	25.0	25.6	20.0
19	---	---	---	---	---	6.1	47.5	34.4	12.4	24.9	25.7	20.4
20	---	---	---	---	---	6.8	22.1	34.4	12.4	24.9	25.8	20.4
21	---	---	---	---	---	7.4	23.3	34.3	11.4	25.3	25.8	18.2
22	---	---	---	---	---	7.4	23.2	34.3	11.4	24.8	25.9	16.0
23	---	---	---	---	---	10.4	47.0	34.2	10.8	24.7	26.0	15.7
24	---	---	---	---	---	10.3	43.1	34.2	9.8	25.8	26.0	15.3
25	---	---	---	---	---	11.9	41.4	34.1	9.8	24.6	26.1	15.3
26	---	---	---	---	---	11.8	41.3	34.1	11.2	25.5	24.0	16.0
27	---	---	---	---	---	13.1	41.6	33.0	11.5	26.7	23.6	16.0
28	---	---	---	---	---	25.4	41.0	31.5	11.5	24.5	24.1	17.6
29	---	---	---	---	---	25.3	40.9	31.5	11.6	24.4	24.2	19.2
30	---	---	---	---	---	25.2	48.7	31.4	14.8	24.4	24.2	19.2
31	---	---	---	---	---	---	51.4	---	14.0	24.5	---	19.2
Total						427.8	1263.9	993.6	606.7	687.5	755.5	583.6
Min						6.1	22.1	6.8	9.8	13.1	23.5	0.0
Max						29.8	51.4	48.3	32.1	26.7	27.4	25.9
Mean						14.3	40.8	33.1	19.6	22.2	25.2	18.8
Irrigation Year 2008												
Total 5318.6												
Mean 14.6												
Acre Feet 10549.4												

13062051 (D) JENSEN GROVE

Sum of Miscellaneous Diversions: From 13060000 To 13062500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.5	0.1	0.2	0.1	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.2	0.2	0.1	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.1	0.3	0.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.0	1.1	0.1	0.0
5	---	---	---	---	---	0.0	0.8	0.1	1.9	1.3	0.1	0.0
6	---	---	---	---	---	0.0	0.0	0.0	1.1	0.8	0.1	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.6	0.2	0.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.1	0.3	0.2	0.0
9	---	---	---	---	---	0.0	0.7	0.5	0.9	1.4	0.1	0.0
10	---	---	---	---	---	0.0	0.7	2.3	1.2	1.3	0.3	0.0
11	---	---	---	---	---	0.0	0.0	1.2	0.1	1.4	1.1	0.0
12	---	---	---	---	---	0.0	0.0	1.2	0.2	0.4	1.0	0.0
13	---	---	---	---	---	0.0	0.0	1.2	0.1	0.6	1.6	0.0
14	---	---	---	---	---	0.0	0.0	1.3	0.5	0.3	0.9	0.0
15	---	---	---	---	---	0.0	0.0	1.2	0.9	1.0	0.0	0.0
16	---	---	---	---	---	0.0	0.4	1.2	2.1	1.3	0.0	0.0
17	---	---	---	---	---	0.0	1.6	1.7	1.9	0.2	0.0	0.0
18	---	---	---	---	---	0.0	1.6	2.4	1.1	0.8	0.0	0.0
19	---	---	---	---	---	0.0	0.3	1.4	0.6	1.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.7	1.1	0.4	0.1	0.0
21	---	---	---	---	---	0.0	0.0	0.9	1.1	1.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.1	0.6	1.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.2	0.6	0.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.5	0.9	0.2	0.1	0.0
25	---	---	---	---	---	0.0	0.0	1.2	1.2	0.2	1.6	0.0
26	---	---	---	---	---	0.0	0.0	1.5	0.1	0.2	2.3	0.0
27	---	---	---	---	---	0.0	0.0	1.7	0.1	0.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.1	0.1	0.2	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.1	0.9	0.2	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.9	1.2	0.2	0.1	0.0
31	---	---	---	---	---	---	0.0	---	0.1	0.2	---	0.0
Total	0.0	---	---	---	---	0.0	6.1	24.1	22.7	18.6	10.2	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.1	0.2	0.0	0.0
Max	0.0	---	---	---	---	0.0	1.6	2.4	2.1	1.4	2.3	0.0
Mean	0.0	---	---	---	---	0.0	0.2	0.8	0.7	0.6	0.3	0.0
Irrigation Year 2008												Mean 0.2
Total 81.7												Acre Feet 162.1

Sum of Miscellaneous Diversions: From 13060000 To 13062500

Sum of Diversions: From 13060000 To 13062500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	68.5	---	---	---	---	11.9	1615.7	2336.5	3170.4	2629.6	2315.4	1799.8
2	61.8	---	---	---	---	28.0	1690.0	2486.6	3242.9	2618.5	2271.5	1795.0
3	83.4	---	---	---	---	29.8	1766.1	2647.0	3275.7	2569.2	2275.5	1788.7
4	107.4	---	---	---	---	28.0	1848.7	2670.8	3264.0	2559.3	2280.7	1769.5
5	63.3	---	---	---	---	23.5	1892.1	2648.7	3272.0	2534.4	2275.0	1732.1
6	49.9	---	---	---	---	21.9	2172.4	2596.3	3253.7	2512.1	2270.9	1479.2
7	23.3	---	---	---	---	20.4	2330.6	2494.8	3183.6	2499.2	2264.5	1320.2
8	23.3	---	---	---	---	15.8	2350.7	2434.5	3169.6	2506.3	2262.8	1295.0
9	---	---	---	---	---	11.5	2510.7	2436.5	3185.0	2534.3	2273.4	1290.8
10	---	---	---	---	---	11.5	2522.7	2448.7	3248.4	2600.3	2268.8	1265.7
11	---	---	---	---	---	8.2	2494.1	2484.8	3236.5	2606.2	2285.7	1245.5
12	---	---	---	---	---	8.1	2475.7	2572.5	3195.3	2549.6	2275.2	1227.3
13	---	---	---	---	---	8.0	2453.7	2570.7	3112.5	2490.8	2274.1	915.1
14	---	---	---	---	---	7.9	2475.7	2556.0	3103.6	2423.8	2249.0	552.7
15	---	---	---	---	---	8.2	2548.2	2548.7	3071.4	2394.1	2233.4	402.2
16	---	---	---	---	---	395.8	2709.5	2570.2	3019.1	2398.4	2240.5	329.2
17	---	---	---	---	---	395.4	2864.3	2719.5	2907.9	2405.7	2201.8	321.9
18	---	---	---	---	---	395.0	2948.5	2978.6	3057.1	2418.3	2171.0	334.5
19	---	---	---	---	---	393.5	3011.4	3017.8	3121.7	2406.5	2172.7	319.0
20	---	---	---	---	---	453.8	3046.2	3022.3	3091.2	2450.3	2161.9	316.9
21	---	---	---	---	---	517.3	3036.2	3048.9	3053.0	2479.9	2067.7	293.3
22	---	---	---	---	---	540.2	2940.3	3101.3	3011.7	2475.9	1990.1	258.7
23	---	---	---	---	---	566.5	2770.8	3104.9	2954.8	2464.1	1892.0	266.7
24	---	---	---	---	---	760.3	2565.1	3109.9	2858.5	2476.3	1754.7	269.0
25	---	---	---	---	---	1067.7	2535.8	3118.9	2781.0	2478.9	1715.2	269.9
26	---	---	---	---	---	1061.4	2548.1	3138.9	2744.2	2483.7	1704.3	270.3
27	---	---	---	---	---	1077.4	2394.6	3152.8	2746.6	2467.9	1703.0	232.5
28	---	---	---	---	---	1290.3	2265.1	3142.2	2715.6	2469.0	1712.8	205.1
29	---	---	---	---	---	1363.8	2309.6	3171.6	2652.9	2368.3	1765.4	161.6
30	---	---	---	---	---	1463.0	2352.8	3156.4	2648.9	2357.7	1790.0	150.9
31	---	---	---	---	---	---	2313.5	---	2646.0	2340.6	---	83.4
Total	480.9					11984.1	75758.9	83487.3	93994.8	76969.2	63119.0	23961.7
Min	23.3					7.9	1615.7	2336.5	2646.0	2340.6	1703.0	83.4
Max	107.4					1463.0	3046.2	3171.6	3275.7	2629.6	2315.4	1799.8
Mean	60.1					399.5	2443.8	2782.9	3032.1	2482.9	2104.0	773.0
Irrigation Year 2008												
Total 429755.9						Mean 1177.4						Acre Feet 852420.8

Sum of Diversions: From 13060000 To 13062500

DIVERSIONS FROM SNAKE RIVER
AT BLACKFOOT TO NEAR BLACKFOOT

13062503 (D) WEARYRICK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	6.1	17.0	28.6	26.6	26.5	20.6
2	---	---	---	---	---	0.0	9.0	16.9	28.8	28.0	28.0	20.6
3	---	---	---	---	---	0.0	18.2	17.8	30.2	25.8	29.0	21.1
4	---	---	---	---	---	0.0	18.6	25.5	30.4	25.4	28.7	20.6
5	---	---	---	---	---	0.0	18.6	25.7	32.5	25.0	29.0	21.7
6	---	---	---	---	---	0.0	18.6	26.5	32.7	25.1	21.4	22.2
7	---	---	---	---	---	0.0	18.6	26.4	32.8	24.2	19.7	22.7
8	---	---	---	---	---	0.0	18.6	25.7	33.7	24.9	20.0	22.2
9	---	---	---	---	---	0.0	18.6	25.1	33.2	26.2	22.3	22.7
10	---	---	---	---	---	0.0	23.3	23.9	33.4	26.3	22.6	22.2
11	---	---	---	---	---	0.0	23.8	21.1	32.9	25.4	22.9	22.7
12	---	---	---	---	---	0.0	23.8	19.5	32.5	25.5	23.2	21.1
13	---	---	---	---	---	0.0	23.8	19.9	32.6	25.1	20.9	21.1
14	---	---	---	---	---	0.0	23.8	18.4	32.8	25.3	21.7	21.1
15	---	---	---	---	---	0.0	23.8	16.5	33.0	23.7	22.0	20.6
16	---	---	---	---	---	0.0	24.4	16.0	33.2	23.3	21.7	20.6
17	---	---	---	---	---	0.0	40.5	13.8	33.4	23.0	22.0	20.6
18	---	---	---	---	---	0.0	39.8	18.6	33.6	22.6	22.3	20.6
19	---	---	---	---	---	0.0	41.3	24.2	31.8	22.7	23.2	20.6
20	---	---	---	---	---	0.0	39.8	23.6	32.0	24.5	22.9	20.6
21	---	---	---	---	---	0.0	41.3	24.6	32.8	24.7	22.7	0.0
22	---	---	---	---	---	0.0	41.3	24.5	34.3	25.1	23.0	0.0
23	---	---	---	---	---	0.0	42.0	24.4	34.5	23.3	22.5	0.0
24	---	---	---	---	---	0.0	43.5	24.9	33.3	23.5	21.5	0.0
25	---	---	---	---	---	0.0	44.3	25.9	32.9	23.6	22.3	0.0
26	---	---	---	---	---	0.0	44.3	25.3	32.4	23.2	24.2	0.0
27	---	---	---	---	---	0.0	46.3	27.5	31.9	25.1	19.8	0.0
28	---	---	---	---	---	0.0	46.7	27.4	31.5	25.2	20.6	0.0
29	---	---	---	---	---	6.1	45.9	26.7	32.0	26.7	20.9	0.0
30	---	---	---	---	---	5.8	18.1	28.4	32.2	24.7	20.6	0.0
31	---	---	---	---	---	---	18.7	---	31.4	25.3	---	0.0
Total						11.9	905.4	681.7	1003.3	769.0	688.1	426.2
Min						0.0	6.1	13.8	28.6	22.6	19.7	0.0
Max						6.1	46.7	28.4	34.5	28.0	29.0	22.7
Mean						0.4	29.2	22.7	32.4	24.8	22.9	13.7
Irrigation Year 2008							Mean 12.3	Acre Feet 8897.2				
Total 4485.6												

13062503 (D) WEARYRICK CANAL

13062506 (D) WATSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	51.4	69.8	76.4	56.5	55.8	46.7
2	---	---	---	---	---	0.0	51.4	71.4	75.4	55.3	59.0	46.1
3	---	---	---	---	---	0.0	51.4	71.6	39.0	59.2	56.4	46.1
4	---	---	---	---	---	0.0	51.4	70.4	53.8	41.2	49.6	46.1
5	---	---	---	---	---	0.0	51.4	69.8	56.2	39.1	49.6	46.1
6	---	---	---	---	---	0.0	51.4	65.8	56.0	46.3	49.6	46.7
7	---	---	---	---	---	0.0	60.3	63.2	55.8	46.3	49.0	46.7
8	---	---	---	---	---	0.0	73.6	62.7	55.6	46.9	49.6	46.7
9	---	---	---	---	---	0.0	72.2	61.5	55.5	46.9	49.6	46.1
10	---	---	---	---	---	0.0	71.4	61.0	55.3	46.9	49.6	46.1
11	---	---	---	---	---	0.0	71.4	59.2	55.1	46.9	49.6	46.1
12	---	---	---	---	---	0.0	71.4	58.7	54.9	49.3	49.6	46.1
13	---	---	---	---	---	0.0	72.2	59.5	54.7	53.0	49.6	46.1
14	---	---	---	---	---	0.0	71.4	59.7	54.6	53.0	49.6	46.7
15	---	---	---	---	---	0.0	71.4	61.2	54.4	53.0	49.6	41.1
16	---	---	---	---	---	0.0	71.4	64.0	54.2	53.0	49.6	32.9
17	---	---	---	---	---	0.0	71.4	62.8	54.0	53.1	52.0	31.9
18	---	---	---	---	---	0.0	71.4	61.0	53.9	53.1	53.9	31.9
19	---	---	---	---	---	0.0	72.2	60.5	53.7	53.1	53.9	31.9
20	---	---	---	---	---	0.0	72.2	61.3	53.5	53.1	53.9	32.4
21	---	---	---	---	---	7.3	71.4	62.2	53.3	53.1	53.3	32.4
22	---	---	---	---	---	11.3	71.4	62.3	53.2	53.1	52.6	31.9
23	---	---	---	---	---	18.9	71.4	62.5	53.0	53.2	50.8	31.9
24	---	---	---	---	---	25.2	66.5	62.7	52.8	53.2	48.4	9.0
25	---	---	---	---	---	26.0	62.3	62.2	61.7	53.2	48.4	1.2
26	---	---	---	---	---	26.0	61.0	62.3	66.5	53.2	47.8	1.1
27	---	---	---	---	---	26.5	61.0	61.8	66.5	53.2	47.2	1.0
28	---	---	---	---	---	34.3	61.7	64.0	67.2	53.2	46.7	1.1
29	---	---	---	---	---	45.5	62.3	76.4	67.2	53.3	46.7	0.8
30	---	---	---	---	---	50.8	63.2	76.6	67.3	53.3	46.7	0.5
31	---	---	---	---	---	---	64.7	---	67.3	53.3	---	0.0
Total						271.8	2019.2	1928.1	1798.0	1590.5	1517.7	961.4
Min						0.0	51.4	58.7	39.0	39.1	46.7	0.0
Max						50.8	73.6	76.6	76.4	59.2	59.0	46.7
Mean						9.1	65.1	64.3	58.0	51.3	50.6	31.0
Irrigation Year 2008												
Total 10086.7												
Mean 27.6												
Acre Feet 20007.0												

13062506 (D) WATSON CANAL

13062507 (D) PARSONS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	24.9	38.3	34.3	28.7	31.1	22.7
2	---	---	---	---	---	0.0	26.8	38.2	34.3	27.6	31.4	21.0
3	---	---	---	---	---	0.0	27.4	38.1	34.3	27.0	31.7	21.0
4	---	---	---	---	---	0.0	27.4	38.7	33.6	27.2	32.1	21.0
5	---	---	---	---	---	0.0	27.4	38.6	34.3	30.0	25.1	21.0
6	---	---	---	---	---	0.0	28.1	37.7	34.3	29.4	24.2	21.0
7	---	---	---	---	---	0.0	28.7	37.6	34.3	31.6	23.3	21.0
8	---	---	---	---	---	0.0	28.7	37.5	34.4	31.1	23.5	21.0
9	---	---	---	---	---	0.0	28.1	36.6	32.3	30.6	23.8	21.0
10	---	---	---	---	---	0.0	31.4	36.5	31.6	27.4	24.1	21.0
11	---	---	---	---	---	0.0	32.8	33.5	31.6	26.2	25.7	21.0
12	---	---	---	---	---	0.0	31.4	33.4	34.4	34.5	25.4	21.0
13	---	---	---	---	---	0.0	31.4	33.3	35.2	35.4	25.7	21.0
14	---	---	---	---	---	0.0	32.8	33.2	35.9	34.1	26.0	22.1
15	---	---	---	---	---	0.0	33.5	33.1	31.6	32.1	26.3	22.1
16	---	---	---	---	---	0.0	32.8	32.3	31.7	30.9	26.0	21.6
17	---	---	---	---	---	0.0	28.7	31.5	31.0	29.7	26.9	21.0
18	---	---	---	---	---	0.0	28.7	32.0	30.3	29.2	26.6	24.6
19	---	---	---	---	---	0.0	28.7	32.6	31.7	28.0	26.9	28.1
20	---	---	---	---	---	0.0	28.7	33.2	31.7	26.5	27.2	32.1
21	---	---	---	---	---	0.0	29.4	33.1	29.7	21.4	27.5	25.2
22	---	---	---	---	---	0.0	29.4	33.0	29.7	21.0	27.8	18.7
23	---	---	---	---	---	0.0	29.4	33.6	29.7	33.3	28.1	18.5
24	---	---	---	---	---	0.0	29.4	32.8	30.4	33.5	25.2	18.2
25	---	---	---	---	---	0.0	29.4	34.1	30.4	32.2	25.5	18.2
26	---	---	---	---	---	0.0	28.7	34.0	29.2	33.1	25.9	10.9
27	---	---	---	---	---	0.0	28.7	33.9	28.7	31.1	23.1	10.9
28	---	---	---	---	---	22.4	28.7	33.8	27.5	29.2	23.4	10.9
29	---	---	---	---	---	24.9	28.7	33.6	27.0	26.8	23.7	10.9
30	---	---	---	---	---	24.9	38.5	34.2	26.5	30.4	23.3	0.0
31	---	---	---	---	---	---	38.4	---	26.6	30.7	---	0.0
Total						72.2	927.1	1042.0	978.2	919.9	786.5	588.7
Min						0.0	24.9	31.5	26.5	21.0	23.1	0.0
Max						24.9	38.5	38.7	35.9	35.4	32.1	32.1
Mean						2.4	29.9	34.7	31.6	29.7	26.2	19.0
Irrigation Year 2008						Total	5314.6	Mean	14.6	Acre Feet 10541.5		

13062507 (D) PARSONS CANAL

Sum of Diversions: From 13062500 To 13069500
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	82.4	125.1	139.3	111.8	113.4	90.0
2	---	---	---	---	---	0.0	87.2	126.5	138.5	110.9	118.4	87.7
3	---	---	---	---	---	0.0	97.0	127.5	103.5	112.0	117.1	88.2
4	---	---	---	---	---	0.0	97.4	134.6	117.8	93.8	110.4	87.7
5	---	---	---	---	---	0.0	97.4	134.1	123.0	94.1	103.7	88.8
6	---	---	---	---	---	0.0	98.1	130.0	123.0	100.8	95.2	89.9
7	---	---	---	---	---	0.0	107.6	127.2	122.9	102.1	92.0	90.4
8	---	---	---	---	---	0.0	120.9	125.9	123.7	102.9	93.1	89.9
9	---	---	---	---	---	0.0	118.9	123.2	121.0	103.7	95.7	89.8
10	---	---	---	---	---	0.0	126.1	121.4	120.3	100.6	96.3	89.3
11	---	---	---	---	---	0.0	128.0	113.8	119.6	98.5	98.2	89.8
12	---	---	---	---	---	0.0	126.6	111.6	121.8	109.3	98.2	88.2
13	---	---	---	---	---	0.0	127.4	112.7	122.5	113.5	96.2	88.2
14	---	---	---	---	---	0.0	128.0	111.3	123.3	112.4	97.3	89.9
15	---	---	---	---	---	0.0	128.7	110.8	119.0	108.8	97.9	83.8
16	---	---	---	---	---	0.0	128.6	112.3	119.1	107.2	97.3	75.1
17	---	---	---	---	---	0.0	140.6	108.1	118.4	105.8	100.9	73.5
18	---	---	---	---	---	0.0	139.9	111.6	117.8	104.9	102.8	77.1
19	---	---	---	---	---	0.0	142.2	117.3	117.2	103.8	104.0	80.6
20	---	---	---	---	---	0.0	140.7	118.1	117.2	104.1	104.0	85.1
21	---	---	---	---	---	7.3	142.1	119.9	115.8	99.2	103.5	57.6
22	---	---	---	---	---	11.3	142.1	119.8	117.2	99.2	103.4	50.6
23	---	---	---	---	---	18.9	142.8	120.5	117.2	109.8	101.4	50.4
24	---	---	---	---	---	25.2	139.4	120.4	116.5	110.2	95.1	27.2
25	---	---	---	---	---	26.0	136.0	122.2	125.0	109.0	96.2	19.4
26	---	---	---	---	---	26.0	134.0	121.6	128.1	109.5	97.9	12.0
27	---	---	---	---	---	26.5	136.0	123.2	127.1	109.4	90.1	11.9
28	---	---	---	---	---	56.7	137.1	125.2	126.2	107.6	90.7	12.0
29	---	---	---	---	---	76.5	136.9	136.7	126.2	106.8	91.3	11.7
30	---	---	---	---	---	81.5	119.8	139.2	126.0	108.4	90.6	0.5
31	---	---	---	---	---	---	121.8	---	125.3	109.3	---	0.0
Total						355.9	3851.7	3651.8	3779.5	3279.4	2992.3	1976.3
Min						0.0	82.4	108.1	103.5	93.8	90.1	0.0
Max						81.5	142.8	139.2	139.3	113.5	118.4	90.4
Mean						11.9	124.2	121.7	121.9	105.8	99.7	63.8
Irrigation Year 2008												Acre Feet 39445.7
Total 19886.9												Mean 54.5

Sum of Diversions: From 13062500 To 13069500

DIVERSIONS FROM SNAKE RIVER
NEAR BLACKFOOT TO NEELEY

13075900 (D) FORT HALL MICHAUD PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	100.3	218.5	124.4	120.6	71.0
2	---	---	---	---	---	0.0	0.0	152.5	218.5	124.4	123.5	59.4
3	---	---	---	---	---	0.0	88.3	193.4	218.5	128.3	123.9	54.9
4	---	---	---	---	---	0.0	103.4	202.3	218.5	126.7	105.7	54.9
5	---	---	---	---	---	0.0	103.4	175.0	211.5	126.0	91.6	0.0
6	---	---	---	---	---	0.0	103.4	175.0	200.5	127.2	95.1	0.0
7	---	---	---	---	---	0.0	102.0	175.0	205.7	128.5	80.4	0.0
8	---	---	---	---	---	0.0	99.5	175.0	212.8	128.5	85.4	0.0
9	---	---	---	---	---	0.0	182.7	142.0	216.8	128.5	101.2	0.0
10	---	---	---	---	---	0.0	217.1	225.4	219.7	128.5	101.9	0.0
11	---	---	---	---	---	0.0	188.2	220.2	219.7	129.4	103.9	0.0
12	---	---	---	---	---	0.0	129.0	220.6	219.7	126.6	104.8	0.0
13	---	---	---	---	---	0.0	151.4	231.9	219.7	126.9	104.8	0.0
14	---	---	---	---	---	0.0	154.9	223.9	219.7	127.2	93.8	0.0
15	---	---	---	---	---	0.0	174.2	209.4	219.7	126.8	100.7	0.0
16	---	---	---	---	---	0.0	179.6	220.6	219.7	126.8	94.2	0.0
17	---	---	---	---	---	0.0	192.3	222.3	126.9	126.9	90.5	0.0
18	---	---	---	---	---	0.0	159.3	222.3	126.9	128.9	87.7	0.0
19	---	---	---	---	---	0.0	174.1	220.9	126.9	126.9	73.5	0.0
20	---	---	---	---	---	0.0	190.1	219.8	126.9	129.2	79.3	0.0
21	---	---	---	---	---	0.0	198.6	209.3	126.9	128.4	67.4	0.0
22	---	---	---	---	---	0.0	194.8	209.3	126.9	128.4	72.4	0.0
23	---	---	---	---	---	0.0	138.2	219.8	126.9	128.4	73.0	0.0
24	---	---	---	---	---	0.0	111.0	218.5	126.9	122.7	73.0	0.0
25	---	---	---	---	---	0.0	111.1	218.7	126.9	127.8	71.8	0.0
26	---	---	---	---	---	0.0	156.6	220.5	126.9	127.4	72.0	0.0
27	---	---	---	---	---	0.0	150.3	220.5	121.3	127.0	70.4	0.0
28	---	---	---	---	---	0.0	129.0	220.5	121.5	125.8	71.4	0.0
29	---	---	---	---	---	0.0	108.2	213.9	125.7	125.8	71.7	0.0
30	---	---	---	---	---	0.0	130.5	218.5	125.7	125.8	73.9	0.0
31	---	---	---	---	---	---	109.5	---	126.1	124.3	---	0.0
Total						0.0	4230.7	6097.3	5348.5	3938.4	2679.5	240.2
Min						0.0	0.0	100.3	121.3	122.7	67.4	0.0
Max						0.0	217.1	231.9	219.7	129.4	123.9	71.0
Mean						0.0	136.5	203.2	172.5	127.0	89.3	7.7
Irrigation Year 2008												
Total 22534.6												
Mean 61.7												
Acre Feet 44697.4												

13075900 (D) FORT HALL MICHAUD PUMP

13076400 (D) FALLS IRRIGATION PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	51.0	146.0	80.0	62.0	42.0
2	---	---	---	---	---	0.0	0.0	88.0	146.0	58.0	58.0	36.0
3	---	---	---	---	---	0.0	0.0	104.0	140.0	61.0	63.0	36.0
4	---	---	---	---	---	0.0	8.0	104.0	140.0	78.0	70.0	18.0
5	---	---	---	---	---	0.0	40.0	84.0	140.0	77.0	68.0	0.0
6	---	---	---	---	---	0.0	56.0	71.0	126.0	69.0	63.0	0.0
7	---	---	---	---	---	0.0	66.0	52.0	147.0	74.0	60.0	0.0
8	---	---	---	---	---	0.0	64.0	45.0	147.0	59.0	57.0	0.0
9	---	---	---	---	---	0.0	62.0	83.0	145.0	54.0	61.0	15.0
10	---	---	---	---	---	0.0	62.0	100.0	152.0	49.0	63.0	0.0
11	---	---	---	---	---	0.0	37.0	100.0	151.0	75.0	56.0	0.0
12	---	---	---	---	---	0.0	66.0	97.0	151.0	77.0	64.0	0.0
13	---	---	---	---	---	0.0	72.0	100.0	102.0	77.0	64.0	0.0
14	---	---	---	---	---	0.0	76.0	92.0	127.0	75.0	45.0	0.0
15	---	---	---	---	---	0.0	75.0	92.0	140.0	65.0	40.0	0.0
16	---	---	---	---	---	0.0	79.0	92.0	133.0	65.0	45.0	0.0
17	---	---	---	---	---	0.0	79.0	118.0	129.0	50.0	50.0	0.0
18	---	---	---	---	---	0.0	65.0	128.0	135.0	62.0	50.0	0.0
19	---	---	---	---	---	0.0	96.0	136.0	103.0	75.0	53.0	0.0
20	---	---	---	---	---	0.0	108.0	140.0	84.0	75.0	48.0	0.0
21	---	---	---	---	---	14.0	108.0	140.0	114.0	73.0	36.0	0.0
22	---	---	---	---	---	16.0	38.0	122.0	114.0	75.0	37.0	0.0
23	---	---	---	---	---	10.0	43.0	140.0	114.0	55.0	37.0	0.0
24	---	---	---	---	---	35.0	35.0	147.0	109.0	55.0	35.0	0.0
25	---	---	---	---	---	33.0	24.0	150.0	96.0	66.0	36.0	0.0
26	---	---	---	---	---	38.0	41.0	150.0	96.0	80.0	36.0	0.0
27	---	---	---	---	---	38.0	45.0	150.0	83.0	84.0	36.0	0.0
28	---	---	---	---	---	38.0	38.0	118.0	86.0	80.0	36.0	0.0
29	---	---	---	---	---	49.0	54.0	118.0	86.0	77.0	36.0	0.0
30	---	---	---	---	---	50.0	54.0	146.0	87.0	62.0	36.0	0.0
31	---	---	---	---	0.0	---	54.0	---	84.0	62.0	---	0.0
Total					0.0	321.0	1645.0	3258.0	3753.0	2124.0	1501.0	147.0
Min					0.0	0.0	0.0	45.0	83.0	49.0	35.0	0.0
Max					0.0	50.0	108.0	150.0	152.0	84.0	70.0	42.0
Mean					0.0	10.7	53.1	108.6	121.1	68.5	50.0	4.7
Irrigation Year 2008							Total 12749.0	Acre Feet 25287.6				

13076400 (D) FALLS IRRIGATION PUMP

Sum of Diversions: From 13069500 To 13077000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	151.3	364.5	204.4	182.6	113.0
2	---	---	---	---	---	0.0	0.0	240.5	364.5	182.4	181.5	95.4
3	---	---	---	---	---	0.0	88.3	297.4	358.5	189.3	186.9	90.9
4	---	---	---	---	---	0.0	111.4	306.3	358.5	204.7	175.7	72.9
5	---	---	---	---	---	0.0	143.4	259.0	351.5	203.0	159.6	0.0
6	---	---	---	---	---	0.0	159.4	246.0	326.5	196.2	158.1	0.0
7	---	---	---	---	---	0.0	168.0	227.0	352.7	202.5	140.4	0.0
8	---	---	---	---	---	0.0	163.5	220.0	359.8	187.5	142.4	0.0
9	---	---	---	---	---	0.0	244.7	225.0	361.8	182.5	162.2	15.0
10	---	---	---	---	---	0.0	279.1	325.4	371.7	177.5	164.9	0.0
11	---	---	---	---	---	0.0	225.2	320.2	370.7	204.4	159.9	0.0
12	---	---	---	---	---	0.0	195.0	317.6	370.7	203.6	168.8	0.0
13	---	---	---	---	---	0.0	223.4	331.9	321.7	203.9	168.8	0.0
14	---	---	---	---	---	0.0	230.9	315.9	346.7	202.2	138.8	0.0
15	---	---	---	---	---	0.0	249.2	301.4	359.7	191.8	140.7	0.0
16	---	---	---	---	---	0.0	258.6	312.6	352.7	191.8	139.2	0.0
17	---	---	---	---	---	0.0	271.3	340.3	255.9	176.9	140.5	0.0
18	---	---	---	---	---	0.0	224.3	350.3	261.9	190.9	137.7	0.0
19	---	---	---	---	---	0.0	270.1	356.9	229.9	201.9	126.5	0.0
20	---	---	---	---	---	0.0	298.1	359.8	210.9	204.2	127.3	0.0
21	---	---	---	---	---	14.0	306.6	349.3	240.9	201.4	103.4	0.0
22	---	---	---	---	---	16.0	232.8	331.3	240.9	203.4	109.4	0.0
23	---	---	---	---	---	10.0	181.2	359.8	240.9	183.4	110.0	0.0
24	---	---	---	---	---	35.0	146.0	365.5	235.9	177.7	108.0	0.0
25	---	---	---	---	---	33.0	135.1	368.7	222.9	193.8	107.8	0.0
26	---	---	---	---	---	38.0	197.6	370.5	222.9	207.4	108.0	0.0
27	---	---	---	---	---	38.0	195.3	370.5	204.3	211.0	106.4	0.0
28	---	---	---	---	---	38.0	167.0	338.5	207.5	205.8	107.4	0.0
29	---	---	---	---	---	49.0	162.2	331.9	211.7	202.8	107.7	0.0
30	---	---	---	---	---	50.0	184.5	364.5	212.7	187.8	109.9	0.0
31	---	---	---	---	0.0	---	163.5	---	210.1	186.3	---	0.0
Total					0.0	321.0	5875.7	9355.3	9101.5	6062.4	4180.5	387.2
Min					0.0	0.0	0.0	151.3	204.3	176.9	103.4	0.0
Max					0.0	50.0	306.6	370.5	371.7	211.0	186.9	113.0
Mean					0.0	10.7	189.5	311.8	293.6	195.6	139.4	12.5
Irrigation Year 2008												
Total 35283.6												
Mean 96.7												
Acre Feet 69985.0												

Sum of Diversions: From 13069500 To 13077000

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

13077755 (P) CALL FARMS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
2	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
3	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
4	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
5	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
6	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
7	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
8	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
9	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
10	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
11	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
12	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
13	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
14	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
15	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
16	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
17	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
18	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
19	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
20	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
21	---	---	---	---	---	0.0	4.2	11.2	14.1	11.7	4.9	1.2
22	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
23	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
24	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
25	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
26	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
27	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
28	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
29	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
30	---	---	---	---	---	0.0	4.3	11.2	14.1	11.7	4.9	1.2
31	---	---	---	---	---	---	4.3	---	14.1	11.7	---	1.2
Total	0.0					0.0	131.2	336.0	437.1	362.7	147.0	37.2
Min	0.0					0.0	4.2	11.2	14.1	11.7	4.9	1.2
Max	0.0					0.0	4.3	11.2	14.1	11.7	4.9	1.2
Mean	0.0					0.0	4.2	11.2	14.1	11.7	4.9	1.2
Irrigation Year 2008							Total	1451.2	Mean	4.0	Acre Feet 2878.5	

13077755 (P) CALL FARMS PUMP

13080000 (D) MINIDOKA NORTH SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	811.4	874.6	1538.1	980.8	848.1	538.0
2	---	---	---	---	---	0.0	824.3	909.3	1567.2	993.7	783.6	557.4
3	---	---	---	---	---	0.0	952.8	1022.5	1596.5	933.4	822.1	556.5
4	---	---	---	---	---	0.0	1005.5	991.5	1615.1	941.4	839.4	458.7
5	---	---	---	---	---	0.0	1056.9	954.0	1590.8	994.9	889.9	442.4
6	---	---	---	---	---	0.0	1125.0	888.0	1534.5	1009.7	837.2	378.7
7	---	---	---	---	---	0.0	1133.7	838.9	1471.0	1015.3	839.4	343.3
8	---	---	---	---	---	0.0	1094.3	862.1	1459.6	1009.3	811.4	301.1
9	---	---	---	---	---	0.0	1119.7	941.4	1469.2	994.0	811.4	293.8
10	---	---	---	---	---	0.0	1123.5	995.1	1491.9	974.2	845.9	149.0
11	---	---	---	---	---	0.0	1115.3	982.5	1469.9	925.2	837.2	0.0
12	---	---	---	---	---	0.0	1031.4	985.9	1466.4	930.6	806.7	0.0
13	---	---	---	---	---	0.0	975.0	1042.8	1410.7	951.9	780.8	0.0
14	---	---	---	---	---	0.0	1008.6	1069.9	1345.6	994.0	751.1	0.0
15	---	---	---	---	---	73.3	1021.6	1071.1	1314.2	1057.9	730.0	0.0
16	---	---	---	---	---	241.9	1072.3	1096.1	1303.2	1051.8	688.8	0.0
17	---	---	---	---	---	280.8	1152.8	1159.9	1304.8	1045.7	694.6	0.0
18	---	---	---	---	---	331.0	1265.2	1205.2	1311.5	977.0	668.1	0.0
19	---	---	---	---	---	362.0	1212.0	1308.7	1262.8	968.7	663.8	0.0
20	---	---	---	---	---	296.7	1372.1	1384.0	1185.2	934.7	631.9	0.0
21	---	---	---	---	---	366.7	1257.1	1418.9	1172.1	971.0	562.7	0.0
22	---	---	---	---	---	376.3	1092.6	1446.2	1113.0	968.7	511.0	0.0
23	---	---	---	---	---	428.8	954.2	1450.1	1008.2	973.3	484.0	0.0
24	---	---	---	---	---	550.9	957.8	1444.7	1035.1	959.6	526.1	0.0
25	---	---	---	---	---	560.2	896.2	1418.5	1076.5	930.1	556.5	0.0
26	---	---	---	---	---	584.7	906.4	1433.9	1044.8	921.1	555.6	0.0
27	---	---	---	---	---	690.5	932.4	1431.1	922.1	907.7	571.5	0.0
28	---	---	---	---	---	752.1	897.9	1522.8	971.0	903.2	544.5	0.0
29	---	---	---	---	---	809.2	894.9	1541.2	970.0	950.5	463.0	0.0
30	---	---	---	---	---	781.5	856.5	1527.7	975.9	971.0	513.4	0.0
31	---	---	---	---	0.0	---	857.9	---	961.2	918.9	---	0.0
Total					0.0	7486.6	31977.3	35218.6	39958.1	30059.3	20869.7	4018.9
Min					0.0	0.0	811.4	838.9	922.1	903.2	463.0	0.0
Max					0.0	809.2	1372.1	1541.2	1615.1	1057.9	889.9	557.4
Mean					0.0	249.6	1031.5	1174.0	1289.0	969.7	695.7	129.6
Irrigation Year 2008										Mean	464.6	
										Total	169588.5	
										Acre Feet		336378.8

13080000 (D) MINIDOKA NORTH SIDE CANAL

13080500 (D) MINIDOKA SOUTH SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	683.9	613.6	1266.8	1067.8	744.9	528.4
2	---	---	---	---	---	0.0	703.4	809.4	1260.6	1053.6	792.8	479.7
3	---	---	---	---	---	0.0	843.7	854.8	1280.8	987.6	797.8	459.4
4	---	---	---	---	---	0.0	776.7	820.8	1270.8	1025.2	756.5	403.0
5	---	---	---	---	---	0.0	841.5	775.0	1253.4	1007.7	752.3	330.4
6	---	---	---	---	---	0.0	900.7	775.9	1251.0	969.9	778.6	302.4
7	---	---	---	---	---	0.0	928.1	749.4	1226.2	974.1	722.9	267.1
8	---	---	---	---	---	120.0	850.6	702.5	1220.6	995.4	733.7	272.4
9	---	---	---	---	---	230.5	857.9	788.1	1252.3	925.3	772.0	256.8
10	---	---	---	---	---	230.5	842.7	910.2	1246.7	819.1	767.7	240.2
11	---	---	---	---	---	232.1	824.5	810.8	1218.7	832.5	763.4	135.9
12	---	---	---	---	---	233.7	828.5	786.3	1220.6	871.7	754.5	0.0
13	---	---	---	---	---	235.3	832.6	846.6	1185.5	866.0	712.8	0.0
14	---	---	---	---	---	241.8	944.5	928.7	1194.7	896.1	621.1	0.0
15	---	---	---	---	---	243.4	958.9	945.8	1215.0	906.7	596.6	0.0
16	---	---	---	---	---	371.9	980.1	969.9	1183.7	878.0	638.3	0.0
17	---	---	---	---	---	292.3	1064.2	1092.0	1159.9	836.9	658.4	0.0
18	---	---	---	---	---	230.5	1030.2	1179.2	1132.7	828.1	661.5	0.0
19	---	---	---	---	---	261.9	1101.6	1224.1	1102.2	903.1	622.3	0.0
20	---	---	---	---	---	313.0	1142.1	1243.2	1093.3	892.0	693.9	0.0
21	---	---	---	---	---	334.7	1099.9	1270.0	1059.7	930.3	606.1	0.0
22	---	---	---	---	---	422.6	982.3	1266.8	979.9	929.0	552.7	0.0
23	---	---	---	---	---	550.3	889.7	1241.1	902.7	904.6	521.8	0.0
24	---	---	---	---	---	640.0	890.6	1223.8	905.8	848.1	468.6	0.0
25	---	---	---	---	---	657.0	872.0	1247.5	962.3	853.2	409.4	0.0
26	---	---	---	---	---	595.7	863.1	1252.6	989.3	864.9	422.0	0.0
27	---	---	---	---	---	573.2	822.5	1272.7	978.9	825.2	494.9	0.0
28	---	---	---	---	---	734.1	635.2	1266.5	995.7	843.1	488.8	0.0
29	---	---	---	---	---	785.0	583.8	1260.4	1033.5	803.9	470.7	0.0
30	---	---	---	---	---	750.2	573.9	1250.4	1040.2	790.2	472.1	0.0
31	---	---	---	---	0.0	---	577.4	---	1054.0	722.1	---	0.0
Total					0.0	9279.7	26726.8	30378.1	35137.5	27851.4	19249.1	3675.7
Min					0.0	0.0	573.9	613.6	902.7	722.1	409.4	0.0
Max					0.0	785.0	1142.1	1272.7	1280.8	1067.8	797.8	528.4
Mean					0.0	309.3	862.2	1012.6	1133.5	898.4	641.6	118.6
Irrigation Year 2008										Mean	Acre Feet 302083.7	
Total										152298.3	417.3	

13080500 (D) MINIDOKA SOUTH SIDE CANAL

Sum of Miscellaneous Diversions: From 13077000 To 13081000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.1	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.6	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.6	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.1	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	1.6	3.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	1.6	2.9	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	1.6	3.3	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	1.6	2.8	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	1.6	2.9	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.6	2.9	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.6	3.3	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	1.6	3.3	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.6	2.9	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.6	3.3	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	1.6	3.1	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	1.6	2.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.6	2.6	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	1.6	1.6	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	1.6	1.6	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	1.6	1.6	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.6	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	30.4	76.2	0.0	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	1.6	3.6	0.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	1.0	2.5	0.0	0.0	0.0
Irrigation Year 2008												Acre Feet 211.4
Total 106.6												Mean 0.3

Sum of Miscellaneous Diversions: From 13077000 To 13081000

Sum of Diversions: From 13077000 To 13081000
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	1499.5	1499.4	2820.6	2060.3	1597.9	1067.6
2	---	---	---	---	---	0.0	1531.9	1729.9	2843.5	2059.0	1581.3	1038.3
3	---	---	---	---	---	0.0	1800.7	1888.5	2894.5	1932.7	1624.8	1017.1
4	---	---	---	---	---	0.0	1786.4	1823.5	2903.6	1978.3	1600.8	862.9
5	---	---	---	---	---	0.0	1902.6	1740.2	2861.9	2014.3	1647.1	774.0
6	---	---	---	---	---	0.0	2029.9	1675.1	2802.6	1991.3	1620.7	682.3
7	---	---	---	---	---	0.0	2066.0	1599.5	2714.3	2001.1	1567.2	611.6
8	---	---	---	---	---	120.0	1949.1	1575.8	2697.3	2016.4	1550.0	574.7
9	---	---	---	---	---	230.5	1981.8	1740.7	2738.6	1931.0	1588.3	551.8
10	---	---	---	---	---	230.5	1970.4	1916.5	2755.8	1805.0	1618.5	390.4
11	---	---	---	---	---	232.1	1944.0	1804.5	2706.0	1769.4	1605.5	137.1
12	---	---	---	---	---	233.7	1864.1	1785.0	2704.4	1814.0	1566.1	1.2
13	---	---	---	---	---	235.3	1811.8	1902.2	2613.2	1829.6	1498.5	1.2
14	---	---	---	---	---	241.8	1957.3	2011.4	2557.7	1901.8	1377.1	1.2
15	---	---	---	---	---	316.7	1984.7	2029.7	2546.1	1976.3	1331.5	1.2
16	---	---	---	---	---	613.8	2056.6	2078.8	2503.9	1941.5	1332.0	1.2
17	---	---	---	---	---	573.1	2221.2	2264.7	2481.7	1894.3	1357.9	1.2
18	---	---	---	---	---	561.5	2299.6	2397.2	2461.6	1816.8	1334.5	1.2
19	---	---	---	---	---	623.9	2317.8	2545.6	2382.4	1883.5	1291.0	1.2
20	---	---	---	---	---	609.7	2518.4	2640.0	2295.5	1838.4	1330.7	1.2
21	---	---	---	---	---	701.4	2361.2	2701.7	2249.2	1913.0	1173.7	1.2
22	---	---	---	---	---	798.9	2079.2	2725.8	2110.1	1909.4	1068.6	1.2
23	---	---	---	---	---	979.1	1848.2	2704.0	1927.9	1889.6	1010.7	1.2
24	---	---	---	---	---	1190.9	1852.7	2681.3	1957.6	1819.4	999.6	1.2
25	---	---	---	---	---	1217.2	1772.5	2678.8	2054.5	1795.0	970.8	1.2
26	---	---	---	---	---	1180.4	1773.8	2699.3	2049.8	1797.7	982.5	1.2
27	---	---	---	---	---	1263.7	1759.2	2716.6	1916.7	1744.6	1071.3	1.2
28	---	---	---	---	---	1486.2	1537.4	2802.1	1980.8	1758.0	1038.2	1.2
29	---	---	---	---	---	1594.2	1483.0	2814.4	2017.6	1766.1	938.6	1.2
30	---	---	---	---	---	1531.7	1434.7	2790.9	2030.2	1772.9	990.4	1.2
31	---	---	---	---	0.0	---	1439.6	---	2029.3	1652.7	---	1.2
Total	0.0				0.0	16766.3	58835.3	65963.1	75608.9	58273.4	40265.8	7731.8
Min	0.0				0.0	0.0	1434.7	1499.4	1916.7	1652.7	938.6	1.2
Max	0.0				0.0	1594.2	2518.4	2814.4	2903.6	2060.3	1647.1	1067.6
Mean	0.0				0.0	558.9	1897.9	2198.8	2439.0	1879.8	1342.2	249.4
Irrigation Year 2008												
Total						323444.6	Mean		886.1			
Acre Feet 641552.4												

Sum of Diversions: From 13077000 To 13081000

DIVERSIONS FROM THE SNAKE RIVER
MINIDOKA TO MILNER

13085270 (P) H SCHODDE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
2	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
3	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
4	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
5	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
6	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
7	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
8	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
9	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
10	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
11	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
12	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
13	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
14	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
15	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
16	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
17	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
18	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
19	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
20	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
21	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
22	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
23	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
24	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
25	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0	0.0
27	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0	0.0
28	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0	0.0
29	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0	0.0
30	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	0.0	0.0
31	---	---	---	---	---	---	2.0	---	2.0	2.0	---	0.0
Total	0.0					0.0	62.0	60.0	62.0	62.0	50.0	0.0
Min	0.0					0.0	2.0	2.0	2.0	2.0	0.0	0.0
Max	0.0					0.0	2.0	2.0	2.0	2.0	2.0	0.0
Mean	0.0					0.0	2.0	2.0	2.0	2.0	1.7	0.0
Irrigation Year 2008												Acre Feet 587.1
Total						296.0	Mean 0.8					

13085270 (P) H SCHODDE PUMP

13085500 (D) A & B IRRIGATION DISTRICT PUMPS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	64.0	160.4	268.3	192.6	178.0	78.0
2	---	---	---	---	---	0.0	70.0	170.3	271.9	194.5	152.8	81.0
3	---	---	---	---	---	0.0	90.0	166.6	272.3	194.8	145.0	80.0
4	---	---	---	---	---	0.0	90.0	163.1	270.6	195.1	161.0	59.0
5	---	---	---	---	---	0.0	118.0	152.7	269.5	198.1	168.0	59.0
6	---	---	---	---	---	0.0	143.0	144.1	268.6	197.6	145.0	43.0
7	---	---	---	---	---	0.0	154.0	138.5	270.3	196.4	152.4	39.0
8	---	---	---	---	---	0.0	164.0	133.9	269.4	202.2	153.0	39.0
9	---	---	---	---	---	0.0	170.0	157.1	269.5	207.1	169.0	34.7
10	---	---	---	---	---	0.0	143.0	181.3	271.5	207.6	166.0	32.0
11	---	---	---	---	---	0.0	143.0	185.3	273.0	191.5	163.0	30.9
12	---	---	---	---	---	0.0	154.0	183.3	273.9	186.8	144.0	13.0
13	---	---	---	---	---	0.0	146.0	176.6	273.3	191.0	135.0	0.0
14	---	---	---	---	---	0.0	164.0	178.7	265.8	200.7	135.0	0.0
15	---	---	---	---	---	0.0	175.0	181.0	259.8	212.3	137.0	0.0
16	---	---	---	---	---	21.0	197.0	208.7	259.5	209.1	138.0	0.0
17	---	---	---	---	---	30.0	200.0	239.6	259.1	205.6	134.0	0.0
18	---	---	---	---	---	30.0	200.0	247.4	258.6	205.7	118.0	0.0
19	---	---	---	---	---	30.0	197.0	256.1	249.7	204.5	114.0	0.0
20	---	---	---	---	---	30.0	205.0	257.8	245.6	195.7	104.0	0.0
21	---	---	---	---	---	29.5	208.5	261.2	244.5	194.1	104.0	0.0
22	---	---	---	---	---	31.5	204.4	262.3	238.1	194.2	100.0	0.0
23	---	---	---	---	---	34.0	200.0	263.0	215.4	175.6	89.0	0.0
24	---	---	---	---	---	37.0	203.2	268.2	198.9	165.8	90.0	0.0
25	---	---	---	---	---	33.0	204.9	274.7	183.4	171.1	95.0	0.0
26	---	---	---	---	---	40.0	207.9	275.3	186.3	183.1	85.0	0.0
27	---	---	---	---	---	40.0	212.2	270.4	189.7	193.1	78.0	0.0
28	---	---	---	---	---	53.0	213.2	270.0	181.1	183.0	78.0	0.0
29	---	---	---	---	---	62.0	202.2	269.8	173.7	186.0	78.0	0.0
30	---	---	---	---	---	64.0	180.2	268.7	179.1	186.0	74.0	0.0
31	---	---	---	---	0.0	---	165.0	---	185.6	186.0	---	0.0
Total					0.0	565.0	5188.7	6366.1	7496.0	6006.9	3783.2	588.6
Min					0.0	0.0	64.0	133.9	173.7	165.8	74.0	0.0
Max					0.0	64.0	213.2	275.3	273.9	212.3	178.0	81.0
Mean					0.0	18.8	167.4	212.2	241.8	193.8	126.1	19.0
Irrigation Year 2008												
Total 29994.5												
Mean 82.2												
Acre Feet 59494.1												

13085500 (D) A & B IRRIGATION DISTRICT PUMPS

13085800 (D) PA LATERAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	42.0	59.0	70.0	51.0	56.0	41.4
2	---	---	---	---	---	0.0	41.0	58.0	69.0	51.0	54.5	40.2
3	---	---	---	---	---	0.0	42.0	58.0	68.0	51.0	51.9	38.9
4	---	---	---	---	---	0.0	42.0	58.0	69.0	51.0	50.0	38.7
5	---	---	---	---	---	0.0	47.0	57.6	67.0	51.0	46.0	38.7
6	---	---	---	---	---	0.0	46.0	57.0	67.0	51.0	45.9	13.3
7	---	---	---	---	---	0.0	46.0	60.0	70.0	45.0	45.9	0.2
8	---	---	---	---	---	0.0	46.0	60.0	70.0	52.0	45.7	0.2
9	---	---	---	---	---	0.0	46.0	66.0	71.0	52.0	45.1	0.0
10	---	---	---	---	---	0.0	46.0	65.0	70.0	51.4	43.8	0.0
11	---	---	---	---	---	0.0	46.0	63.0	70.0	51.2	52.1	0.0
12	---	---	---	---	---	0.0	54.0	63.0	70.0	53.5	49.0	0.0
13	---	---	---	---	---	0.0	52.0	63.0	70.0	54.6	49.1	0.0
14	---	---	---	---	---	0.0	55.0	63.0	69.0	54.5	49.1	0.0
15	---	---	---	---	---	0.0	59.0	63.0	70.0	54.2	49.0	0.0
16	---	---	---	---	---	0.0	65.0	60.0	71.0	53.7	49.0	0.0
17	---	---	---	---	---	0.0	63.0	59.0	71.0	53.4	45.4	0.0
18	---	---	---	---	---	0.0	64.0	67.0	71.0	53.2	43.1	0.0
19	---	---	---	---	---	0.0	63.0	66.0	67.0	52.7	42.8	0.0
20	---	---	---	---	---	0.0	63.0	58.0	65.0	52.6	42.5	0.0
21	---	---	---	---	---	0.0	60.0	69.0	65.0	53.1	42.6	0.0
22	---	---	---	---	---	0.0	60.0	65.0	59.0	52.9	42.3	0.0
23	---	---	---	---	---	32.0	61.0	63.0	59.0	52.8	42.5	0.0
24	---	---	---	---	---	32.0	59.0	66.0	59.0	52.4	42.5	0.0
25	---	---	---	---	---	27.0	58.0	66.0	57.0	51.7	42.0	0.0
26	---	---	---	---	---	27.0	57.0	65.0	57.0	50.4	42.3	0.0
27	---	---	---	---	---	33.0	60.0	66.0	57.0	51.2	42.4	0.0
28	---	---	---	---	---	32.0	61.0	66.0	56.0	57.2	42.1	0.0
29	---	---	---	---	---	31.0	60.0	65.0	56.0	57.3	41.7	0.0
30	---	---	---	---	---	41.0	59.0	65.0	52.0	57.2	41.5	0.0
31	---	---	---	---	0.0	---	60.0	---	52.0	56.3	---	0.0
Total					0.0	255.0	1683.0	1879.6	2014.0	1632.5	1377.8	211.6
Min					0.0	0.0	41.0	57.0	52.0	45.0	41.5	0.0
Max					0.0	41.0	65.0	69.0	71.0	57.3	56.0	41.4
Mean					0.0	8.5	54.3	62.7	65.0	52.7	45.9	6.8
Irrigation Year 2008							Total 9053.5	Mean 24.8	Acre Feet 17957.6			

13085800 (D) PA LATERAL PUMP

13086000 (D) MILNER LOW LIFT CANAL NEAR MILNER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	160.8	147.3	277.9	187.1	143.9	110.9
2	---	---	---	---	---	0.0	154.3	164.4	286.1	184.2	142.8	115.8
3	---	---	---	---	---	0.0	164.5	179.0	308.2	189.9	135.1	115.2
4	---	---	---	---	---	0.0	173.4	166.0	316.7	201.5	132.5	111.5
5	---	---	---	---	---	0.0	192.2	130.6	309.0	202.3	139.6	85.5
6	---	---	---	---	---	0.0	204.6	108.7	271.4	209.9	142.7	71.7
7	---	---	---	---	---	0.0	210.1	104.5	290.4	213.2	141.0	63.5
8	---	---	---	---	---	0.0	206.9	104.6	296.3	213.7	144.3	60.3
9	---	---	---	---	---	0.0	196.6	138.1	305.5	213.6	143.1	60.1
10	---	---	---	---	---	0.0	192.5	166.2	310.8	203.3	146.3	60.2
11	---	---	---	---	---	0.0	187.0	170.5	312.4	199.3	142.1	52.4
12	---	---	---	---	---	0.0	192.6	165.4	290.4	200.1	135.9	45.7
13	---	---	---	---	---	0.0	206.6	158.3	294.4	204.6	131.6	42.6
14	---	---	---	---	---	0.0	210.7	165.7	293.0	212.7	130.4	35.2
15	---	---	---	---	---	0.0	223.4	171.0	284.0	217.0	130.0	32.1
16	---	---	---	---	---	0.0	233.9	187.4	273.5	209.0	129.5	32.1
17	---	---	---	---	---	0.0	241.5	199.6	258.5	197.0	127.0	32.1
18	---	---	---	---	---	0.0	244.5	213.3	248.7	193.5	128.8	32.0
19	---	---	---	---	---	0.0	253.2	216.3	235.6	198.2	122.4	22.7
20	---	---	---	---	---	0.0	262.3	225.6	227.3	199.4	116.5	0.0
21	---	---	---	---	---	0.0	258.8	231.2	225.9	201.0	108.6	0.0
22	---	---	---	---	---	34.1	257.0	237.4	223.6	190.4	105.4	0.0
23	---	---	---	---	---	54.8	244.0	243.4	208.9	186.7	102.7	0.0
24	---	---	---	---	---	47.1	226.1	254.5	199.3	173.3	99.2	0.0
25	---	---	---	---	---	43.0	204.1	266.6	195.9	180.9	89.5	0.0
26	---	---	---	---	---	65.9	218.6	265.3	191.5	182.5	98.3	0.0
27	---	---	---	---	---	75.5	232.6	264.6	191.5	177.4	105.1	0.0
28	---	---	---	---	---	95.9	221.5	255.3	199.4	169.3	97.4	0.0
29	---	---	---	---	---	139.0	209.7	250.6	192.3	165.0	101.3	0.0
30	---	---	---	---	---	161.4	180.6	265.4	191.6	151.7	109.5	0.0
31	---	---	---	---	0.0	---	156.6	---	188.2	142.9	---	0.0
Total					0.0	716.7	6521.2	5816.8	7898.2	5970.6	3722.5	1181.6
Min					0.0	0.0	154.3	104.5	188.2	142.9	89.5	0.0
Max					0.0	161.4	262.3	266.6	316.7	217.0	146.3	115.8
Mean					0.0	23.9	210.4	193.9	254.8	192.6	124.1	38.1
Irrigation Year 2008												
Total 31827.6												
Mean 87.2												
Acre Feet 63130.0												

13086000 (D) MILNER LOW LIFT CANAL NEAR MILNER

13086510 (D) NORTHSIDE A LATERAL CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	0.0	67.9	74.4	52.3	60.2	37.9
2	---	---	---	---	---	0.0	0.0	67.8	73.6	52.2	58.1	36.3
3	---	---	---	---	---	0.0	0.0	67.7	73.4	51.2	57.9	34.7
4	---	---	---	---	---	0.0	61.7	67.6	73.3	54.5	59.7	33.1
5	---	---	---	---	---	0.0	60.7	66.6	73.8	53.7	59.5	31.4
6	---	---	---	---	---	0.0	58.8	66.5	73.7	46.0	59.3	29.7
7	---	---	---	---	---	0.0	49.3	65.5	73.5	46.6	59.1	28.0
8	---	---	---	---	---	0.0	49.3	63.5	73.4	47.1	58.9	26.2
9	---	---	---	---	---	0.0	49.3	63.4	73.2	49.0	58.8	15.6
10	---	---	---	---	---	0.0	49.3	52.3	73.1	49.5	56.6	9.8
11	---	---	---	---	---	0.0	37.9	52.2	72.9	50.0	56.4	3.6
12	---	---	---	---	---	0.0	37.9	50.9	73.2	50.5	54.1	0.0
13	---	---	---	---	---	0.0	37.9	50.8	73.1	50.9	54.0	0.0
14	---	---	---	---	---	0.0	37.9	50.6	73.7	49.2	53.8	0.0
15	---	---	---	---	---	0.0	48.1	50.2	72.6	49.7	54.5	0.0
16	---	---	---	---	---	0.0	48.5	50.8	72.5	50.1	54.4	0.0
17	---	---	---	---	---	0.0	55.5	61.6	70.0	50.6	49.0	0.0
18	---	---	---	---	---	0.0	60.8	75.4	67.8	51.1	48.8	0.0
19	---	---	---	---	---	0.0	61.1	75.1	67.2	45.8	43.8	0.0
20	---	---	---	---	---	0.0	61.4	74.7	67.1	46.3	43.7	0.0
21	---	---	---	---	---	0.0	68.1	74.3	67.1	48.0	43.5	0.0
22	---	---	---	---	---	0.0	68.4	74.0	67.0	57.2	43.3	0.0
23	---	---	---	---	---	0.0	68.7	73.6	63.8	57.6	43.1	0.0
24	---	---	---	---	---	0.0	69.0	74.0	53.9	58.0	43.0	0.0
25	---	---	---	---	---	0.0	69.3	73.6	53.8	58.5	42.8	0.0
26	---	---	---	---	---	0.0	69.6	73.4	53.7	58.9	42.6	0.0
27	---	---	---	---	---	0.0	69.8	72.6	54.0	59.3	42.5	0.0
28	---	---	---	---	---	0.0	70.1	74.9	53.9	59.7	39.7	0.0
29	---	---	---	---	---	0.0	70.0	74.7	53.8	60.1	39.5	0.0
30	---	---	---	---	---	0.0	67.3	74.6	53.8	60.5	39.4	0.0
31	---	---	---	---	0.0	---	68.1	---	52.4	60.4	---	0.0
Total					0.0	0.0	1623.8	1980.8	2072.7	1634.5	1520.0	286.3
Min					0.0	0.0	0.0	50.2	52.4	45.8	39.4	0.0
Max					0.0	0.0	70.1	75.4	74.4	60.5	60.2	37.9
Mean					0.0	0.0	52.4	66.0	66.9	52.7	50.7	9.2
Irrigation Year 2008												
Total 9118.1												
Mean 25.0												
Acre Feet 18085.8												

13086510 (D) NORTHSIDE A LATERAL CANAL

13086520 (D) NORTHSIDE CROSSCUT GOODING CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	699.0	816.2	746.5	745.0	933.3	804.0
2	---	---	---	---	---	0.0	803.0	816.2	746.5	739.9	931.3	794.0
3	---	---	---	---	---	0.0	780.0	816.2	750.6	741.1	930.6	804.0
4	---	---	---	---	---	0.0	808.0	816.2	747.1	739.1	931.7	804.0
5	---	---	---	---	---	0.0	804.0	816.2	750.8	737.4	931.9	804.0
6	---	---	---	---	---	0.0	812.0	820.4	751.0	729.5	931.9	804.0
7	---	---	---	---	---	0.0	808.0	820.4	752.2	729.3	932.1	804.0
8	---	---	---	---	---	0.0	804.0	820.4	755.2	729.0	930.8	804.0
9	---	---	---	---	---	0.0	804.0	820.4	754.8	728.0	931.3	808.0
10	---	---	---	---	---	0.0	804.0	820.4	758.0	818.1	932.1	804.0
11	---	---	---	---	---	0.0	808.0	820.4	754.7	937.8	932.9	0.0
12	---	---	---	---	---	0.0	804.0	816.2	757.7	936.4	934.2	0.0
13	---	---	---	---	---	0.0	804.0	816.2	758.0	934.7	804.0	0.0
14	---	---	---	---	---	0.0	804.0	812.1	757.7	932.0	804.0	0.0
15	---	---	---	---	---	0.0	862.4	799.6	756.9	933.6	794.0	0.0
16	---	---	---	---	---	0.0	862.4	754.6	758.4	931.2	804.0	0.0
17	---	---	---	---	---	0.0	862.4	750.6	756.2	931.8	808.0	0.0
18	---	---	---	---	---	0.0	854.0	750.6	757.2	933.1	804.0	0.0
19	---	---	---	---	---	0.0	854.0	754.6	755.1	929.9	804.0	0.0
20	---	---	---	---	---	0.0	854.0	754.6	757.1	931.4	804.0	0.0
21	---	---	---	---	---	0.0	849.7	754.6	755.0	931.2	804.0	0.0
22	---	---	---	---	---	0.0	828.7	754.6	751.2	932.7	804.0	0.0
23	---	---	---	---	---	0.0	820.4	750.6	754.1	932.5	804.0	0.0
24	---	---	---	---	---	0.0	820.4	754.6	746.8	931.2	804.0	0.0
25	---	---	---	---	---	0.0	816.2	754.6	749.9	930.8	794.0	0.0
26	---	---	---	---	---	0.0	812.1	754.6	755.6	934.1	804.0	0.0
27	---	---	---	---	---	0.0	812.1	762.7	755.2	932.5	794.0	0.0
28	---	---	---	---	---	0.0	812.1	758.7	754.6	931.0	804.0	0.0
29	---	---	---	---	---	0.0	812.1	754.6	746.2	931.6	794.0	0.0
30	---	---	---	---	---	0.0	816.2	750.6	746.8	932.0	804.0	0.0
31	---	---	---	---	0.0	---	812.1	---	746.0	932.3	---	0.0
Total					0.0	0.0	25307.3	23562.7	23343.1	27020.2	25620.1	8034.0
Min					0.0	0.0	699.0	750.6	746.0	728.0	794.0	0.0
Max					0.0	0.0	862.4	820.4	758.4	937.8	934.2	808.0
Mean					0.0	0.0	816.4	785.4	753.0	871.6	854.0	259.2
Irrigation Year 2008												
Total 132887.4												
Mean 364.1												
Acre Feet 263582.2												

13086520 (D) NORTHSIDE CROSSCUT GOODING CANAL

13086530 (D) RESERVOIR DISTRICT #2 CANAL
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	797.0	1177.4	1571.7	1287.7	1283.6	987.0
2	---	---	---	---	---	0.0	810.9	1154.1	1569.5	1280.3	1261.0	984.2
3	---	---	---	---	---	0.0	832.6	1135.2	1579.1	1272.9	1216.4	983.4
4	---	---	---	---	---	0.0	856.5	1133.8	1586.4	1265.5	1200.8	986.8
5	---	---	---	---	---	0.0	858.8	1132.4	1588.9	1268.1	1198.6	986.0
6	---	---	---	---	---	0.0	931.4	1115.8	1598.5	1273.0	1196.4	948.1
7	---	---	---	---	---	0.0	1035.6	1086.3	1591.6	1271.1	1192.0	898.6
8	---	---	---	---	---	0.0	1072.1	1067.8	1572.7	1289.5	1187.6	889.8
9	---	---	---	---	---	0.0	1135.0	1066.4	1554.0	1307.9	1187.6	889.8
10	---	---	---	---	---	0.0	1177.0	1060.8	1554.1	1310.5	1187.6	437.5
11	---	---	---	---	---	0.0	1179.5	1059.4	1540.1	1317.7	1185.3	106.6
12	---	---	---	---	---	0.0	1182.1	1098.7	1533.9	1318.1	1183.1	100.2
13	---	---	---	---	---	0.0	1147.3	1119.0	1541.9	1302.5	1184.6	0.0
14	---	---	---	---	---	0.0	1130.2	1117.6	1526.3	1284.8	1186.1	0.0
15	---	---	---	---	---	0.0	1130.6	1119.9	1489.6	1289.6	1167.7	0.0
16	---	---	---	---	---	0.0	1128.6	1122.3	1481.2	1290.0	1151.7	0.0
17	---	---	---	---	---	0.0	1163.7	1161.8	1479.7	1294.9	1157.5	0.0
18	---	---	---	---	---	96.7	1179.2	1246.2	1483.0	1299.7	1132.8	0.0
19	---	---	---	---	---	147.5	1208.2	1348.2	1486.2	1279.7	1123.3	0.0
20	---	---	---	---	---	172.6	1252.9	1380.5	1487.1	1266.6	1129.1	0.0
21	---	---	---	---	---	478.4	1291.4	1431.6	1462.3	1269.2	1132.8	0.0
22	---	---	---	---	---	640.6	1321.0	1459.7	1444.6	1269.5	1097.4	0.0
23	---	---	---	---	---	631.9	1287.2	1490.3	1429.2	1269.9	1079.5	0.0
24	---	---	---	---	---	633.6	1264.8	1509.3	1397.7	1272.5	1053.2	0.0
25	---	---	---	---	---	635.4	1262.8	1540.1	1392.5	1272.8	993.5	0.0
26	---	---	---	---	---	633.6	1265.2	1537.9	1382.6	1277.7	988.6	0.0
27	---	---	---	---	---	632.1	1265.4	1540.4	1375.1	1282.5	992.1	0.0
28	---	---	---	---	---	632.4	1249.8	1585.5	1367.6	1285.1	991.3	0.0
29	---	---	---	---	---	704.4	1230.5	1595.1	1360.1	1285.5	990.6	0.0
30	---	---	---	---	---	741.7	1204.6	1585.8	1343.4	1288.1	989.8	0.0
31	---	---	---	---	0.0	---	1174.5	---	1304.1	1285.8	---	0.0
Total					0.0	6780.9	35026.4	38179.3	46074.7	39828.7	34021.6	9198.0
Min					0.0	0.0	797.0	1059.4	1304.1	1265.5	988.6	0.0
Max					0.0	741.7	1321.0	1595.1	1598.5	1318.1	1283.6	987.0
Mean					0.0	226.0	1129.9	1272.6	1486.3	1284.8	1134.1	296.7
Irrigation Year 2008												
Total 209109.6												
Mean 572.9												
Acre Feet 414768.9												

13086530 (D) RESERVOIR DISTRICT #2 CANAL

13087000 (D) NORTHSIDE TWIN FALLS CANAL AT MILNER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	823.4	1837.6	2774.9	2389.6	2064.9	1058.3
2	121.2	---	---	---	---	0.0	1049.9	1873.2	2781.5	2374.9	2000.7	1042.8
3	286.5	---	---	---	---	0.0	1113.6	1909.0	2782.3	2360.3	1967.9	986.8
4	304.2	---	---	---	---	0.0	1252.4	1909.2	2771.4	2334.7	1961.1	983.8
5	327.8	---	---	---	---	0.0	1311.2	1909.5	2789.7	2225.6	1954.2	866.6
6	363.2	---	---	---	---	0.0	1308.0	1920.0	2790.4	2113.1	1947.4	762.1
7	383.2	---	---	---	---	0.0	1440.9	1930.4	2762.1	2123.1	1879.9	743.8
8	403.6	---	---	---	---	0.0	1521.4	1925.6	2739.7	2149.1	1838.5	732.8
9	386.1	---	---	---	---	0.0	1671.0	1931.0	2746.2	2164.6	1832.4	729.2
10	362.1	---	---	---	---	0.0	1736.0	1931.2	2750.8	2158.8	1836.3	1198.9
11	360.9	---	---	---	---	0.0	1732.2	1936.6	2807.8	2168.9	1835.2	1398.9
12	362.6	---	---	---	---	236.8	1733.2	1926.6	2865.2	2184.4	1759.3	1282.0
13	339.2	---	---	---	---	536.6	1759.0	1947.4	2846.3	2205.4	1713.9	1273.2
14	332.6	---	---	---	---	526.9	1779.9	1942.7	2769.1	2231.7	1717.8	1268.8
15	332.6	---	---	---	---	579.5	1917.0	1974.0	2721.4	2247.4	1634.0	174.5
16	310.9	---	---	---	---	729.2	2047.2	2031.5	2714.4	2246.9	1594.5	0.0
17	276.8	---	---	---	---	930.0	2069.3	2153.1	2701.6	2262.6	1531.8	0.0
18	279.3	---	---	---	---	1014.2	2086.2	2250.1	2677.4	2272.9	1460.7	0.0
19	292.3	---	---	---	---	1014.2	2119.0	2283.1	2687.7	2261.6	1464.3	0.0
20	302.9	---	---	---	---	1011.3	2093.7	2371.1	2686.4	2217.9	1431.0	0.0
21	305.5	---	---	---	---	976.1	2174.4	2460.3	2679.4	2195.9	1400.0	0.0
22	308.2	---	---	---	---	855.5	2283.2	2516.8	2638.1	2206.1	1414.9	0.0
23	308.2	---	---	---	---	868.1	2235.7	2522.9	2534.7	2168.2	1352.4	0.0
24	308.2	---	---	---	---	939.6	2108.8	2517.8	2480.4	2151.7	1260.0	0.0
25	24.6	---	---	---	---	1062.3	2098.5	2569.3	2465.5	2183.2	1226.0	0.0
26	---	---	---	---	---	1229.3	2077.7	2592.8	2417.3	2128.2	1231.5	0.0
27	---	---	---	---	---	1296.6	1937.9	2604.9	2391.5	2126.4	1206.5	0.0
28	---	---	---	---	---	1311.2	1836.6	2662.8	2404.4	2119.4	1164.5	0.0
29	---	---	---	---	---	1444.2	1831.8	2773.4	2417.3	2128.2	1165.6	0.0
30	---	---	---	---	---	1014.8	1847.2	2780.0	2408.1	2121.1	1124.1	0.0
31	---	---	---	---	0.0	---	1857.5	---	2409.9	2114.1	---	0.0
Total	7382.7				0.0	17576.4	54853.8	65893.9	82412.9	68336.0	47971.3	14502.5
Min	0.0				0.0	0.0	823.4	1837.6	2391.5	2113.1	1124.1	0.0
Max	403.6				0.0	1444.2	2283.2	2780.0	2865.2	2389.6	2064.9	1398.9
Mean	295.3				0.0	585.9	1769.5	2196.5	2658.5	2204.4	1599.0	467.8
Irrigation Year 2008												
Total 358929.5												
Mean 983.4												
Acre Feet 711936.7												

13087000 (D) NORTHSIDE TWIN FALLS CANAL AT MILNER

13087500 (D) SOUTHSIDE TWIN FALLS CANAL AT MILNER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	419.6	2248.4	3021.7	3545.2	3247.6	3222.2	2128.2
2	---	---	---	---	---	461.0	2248.4	2997.0	3624.5	3311.4	3247.6	2117.4
3	---	---	---	---	---	497.5	2259.5	2935.6	3651.0	3324.3	3171.6	2063.7
4	---	---	---	---	---	503.7	2439.2	2874.7	3624.5	3298.6	3121.3	2021.1
5	---	---	---	---	---	503.7	2742.3	2850.4	3624.5	3311.4	3046.5	2031.7
6	---	---	---	---	---	510.0	2802.2	2850.4	3624.5	3298.6	3034.1	2000.0
7	---	---	---	---	---	554.4	2886.8	2886.8	3611.2	3247.6	3021.7	1874.8
8	---	---	---	---	---	528.8	2935.6	2923.4	3624.5	3260.3	2984.7	1854.2
9	---	---	---	---	---	528.8	2935.6	2899.0	3651.0	3311.4	2947.8	1874.8
10	---	---	---	---	---	554.4	2947.8	2850.4	3624.5	3362.8	2923.4	1783.0
11	---	---	---	---	---	593.6	2935.6	2850.4	3611.2	3337.1	2923.4	1566.1
12	---	---	---	---	---	633.9	3009.4	2911.2	3651.0	3324.3	2874.7	1415.2
13	---	---	---	---	---	689.1	3121.3	3009.4	3598.0	3298.6	2862.5	1396.8
14	---	---	---	---	---	738.8	3133.9	2984.7	3598.0	3273.1	2826.3	1396.8
15	---	---	---	---	---	834.7	3021.7	2984.7	3584.7	3273.1	2766.2	1461.7
16	---	---	---	---	---	919.3	3234.9	3009.4	3571.5	3298.6	2683.0	1508.8
17	---	---	---	---	---	1007.0	3285.8	3209.5	3598.0	3298.6	2647.6	1518.3
18	---	---	---	---	45.0	1007.0	3247.6	3311.4	3637.7	3298.6	2624.1	1508.8
19	---	---	---	---	108.1	1007.0	3273.1	3440.5	3624.5	3273.1	2624.1	1518.3
20	---	---	---	---	100.5	1007.0	3375.7	3479.6	3545.2	3247.6	2635.9	1499.4
21	---	---	---	---	100.9	1031.4	3324.3	3401.6	3518.9	3222.2	2635.9	1480.5
22	---	---	---	---	100.9	1089.4	3209.5	3375.7	3350.0	3222.2	2565.8	1433.8
23	---	---	---	---	100.7	1270.3	3121.3	3453.6	3260.3	3234.9	2439.2	1342.0
24	---	---	---	---	150.7	1556.5	3133.9	3532.0	3247.6	3196.9	2292.8	1314.9
25	---	---	---	---	336.2	1722.8	3234.9	3558.4	3285.8	3196.9	2259.5	1360.2
26	---	---	---	---	408.1	1844.0	3260.3	3532.0	3247.6	3298.6	2248.4	0.0
27	---	---	---	---	396.7	1947.4	3222.2	3584.7	3273.1	3362.8	2248.4	0.0
28	---	---	---	---	408.1	2117.4	3096.3	3611.2	3324.3	3311.4	2259.5	0.0
29	---	---	---	---	396.7	2292.8	2997.0	3584.7	3324.3	3311.4	2237.4	0.0
30	---	---	---	---	402.4	2270.6	2972.4	3558.4	3285.8	3222.2	2171.6	0.0
31	---	---	---	---	396.7	---	2947.8	---	3273.1	3196.9	---	0.0
Total					3451.7	30641.9	92604.7	95472.5	108616.0	101673.1	81547.2	41470.5
Min					45.0	419.6	2248.4	2850.4	3247.6	3196.9	2171.6	0.0
Max					408.1	2292.8	3375.7	3611.2	3651.0	3362.8	3247.6	2128.2
Mean					246.6	1021.4	2987.2	3182.4	3503.7	3279.8	2718.2	1337.8
Irrigation Year 2008												
Total 555477.6												
Mean 1521.9												
Acre Feet 1101789.8												

13087500 (D) SOUTHSIDE TWIN FALLS CANAL AT MILNER

Sum of Miscellaneous Diversions: From 13081500 To 13087900

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	1.0	8.5	12.8	9.8	7.4	2.9
2	0.0	---	---	---	---	0.0	1.0	8.5	13.8	9.8	7.4	2.9
3	0.0	---	---	---	---	0.0	1.0	8.5	13.8	9.8	7.4	2.9
4	0.0	---	---	---	---	0.0	1.5	8.5	13.8	9.8	7.4	2.9
5	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
6	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
7	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
8	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
9	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
10	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.9
11	0.0	---	---	---	---	0.0	1.5	8.9	13.8	9.8	7.4	2.8
12	0.0	---	---	---	---	0.0	1.5	8.9	12.6	9.8	7.4	2.8
13	0.0	---	---	---	---	0.0	3.5	8.9	11.8	9.8	7.4	2.8
14	0.0	---	---	---	---	0.0	3.5	8.9	11.8	9.8	7.4	2.8
15	0.0	---	---	---	---	0.0	3.5	9.5	11.8	9.8	7.4	2.8
16	0.0	---	---	---	---	0.0	3.9	10.6	11.8	9.8	7.4	1.7
17	0.0	---	---	---	---	0.0	3.9	10.6	11.8	9.8	7.4	1.7
18	0.0	---	---	---	---	0.0	3.9	10.8	11.8	9.8	7.4	1.7
19	0.0	---	---	---	---	0.0	3.9	11.6	11.8	9.8	7.4	1.2
20	0.0	---	---	---	---	0.0	5.1	12.8	11.8	9.8	7.4	1.2
21	0.0	---	---	---	---	0.0	5.1	12.8	11.8	9.8	7.4	1.2
22	0.0	---	---	---	---	0.0	6.8	12.8	12.6	9.8	7.4	1.2
23	0.0	---	---	---	---	0.0	6.8	12.8	13.8	9.8	7.4	1.2
24	0.0	---	---	---	---	0.0	6.8	12.8	13.8	9.8	7.4	1.2
25	0.0	---	---	---	---	0.0	6.8	12.8	13.8	9.8	7.4	1.2
26	0.0	---	---	---	---	0.0	8.0	13.1	13.0	9.8	7.4	1.2
27	0.0	---	---	---	---	0.0	8.0	13.1	10.3	9.8	6.7	1.2
28	0.0	---	---	---	---	0.0	8.0	13.1	10.3	9.8	6.7	1.2
29	0.0	---	---	---	---	0.0	8.0	13.8	10.3	9.8	3.0	1.2
30	0.0	---	---	---	---	0.0	8.0	13.8	10.3	6.5	3.0	0.0
31	---	---	---	---	---	---	8.0	---	10.3	6.5	---	0.0
Total	0.0					0.0	128.0	319.8	388.1	297.2	211.8	61.3
Min	0.0					0.0	1.0	8.5	10.3	6.5	3.0	0.0
Max	0.0					0.0	8.0	13.8	13.8	9.8	7.4	2.9
Mean	0.0					0.0	4.1	10.7	12.5	9.6	7.1	2.0
Irrigation Year 2008												
Total 1406.2												
Mean 3.9												
Acre Feet 2789.2												

Sum of Miscellaneous Diversions: From 13081500 To 13087900

Sum of Diversions: From 13081500 To 13087900

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	419.6	4837.6	7298.0	9343.7	8164.7	7951.5	5248.6
2	121.2	---	---	---	---	461.0	5180.5	7311.5	9438.4	8200.2	7858.2	5214.6
3	286.5	---	---	---	---	497.5	5285.2	7277.8	9500.7	8197.3	7685.8	5109.6
4	304.2	---	---	---	---	503.7	5726.7	7199.1	9474.8	8151.8	7627.5	5040.9
5	327.8	---	---	---	---	503.7	6137.7	7126.9	9489.0	8059.4	7553.7	4905.8
6	363.2	---	---	---	---	510.0	6309.5	7093.8	9460.9	7930.5	7512.1	4674.8
7	383.2	---	---	---	---	554.4	6634.2	7103.3	9437.1	7884.1	7433.5	4454.8
8	403.6	---	---	---	---	528.8	6802.8	7110.1	9417.0	7954.7	7352.9	4409.4
9	386.1	---	---	---	---	528.8	7011.0	7152.3	9441.0	8045.4	7324.5	4415.1
10	362.1	---	---	---	---	554.4	7099.1	7138.5	9428.6	8173.8	7301.5	4328.3
11	360.9	---	---	---	---	593.6	7072.7	7148.7	9457.9	8265.3	7299.8	3161.3
12	362.6	---	---	---	---	870.7	7170.7	7226.2	9529.9	8265.9	7143.7	2858.9
13	339.2	---	---	---	---	1225.7	7279.6	7351.6	9468.8	8254.1	6944.1	2715.4
14	332.6	---	---	---	---	1265.7	7321.1	7326.0	9366.4	8250.5	6911.9	2703.6
15	332.6	---	---	---	---	1414.2	7442.7	7354.9	9252.8	8288.7	6741.8	1671.1
16	310.9	---	---	---	---	1669.5	7823.4	7437.3	9215.8	8300.4	6613.5	1542.6
17	276.8	---	---	---	---	1967.0	7947.1	7847.4	9207.9	8306.3	6509.7	1552.1
18	279.3	---	---	---	45.0	2147.9	7942.2	8174.2	9215.2	8319.6	6369.7	1542.5
19	292.3	---	---	---	108.1	2198.7	8034.5	8453.5	9186.8	8257.3	6348.1	1542.2
20	302.9	---	---	---	100.5	2220.9	8175.1	8616.7	9094.6	8169.3	6316.1	1500.6
21	305.5	---	---	---	100.9	2515.4	8242.3	8698.6	9031.9	8126.5	6280.8	1481.7
22	308.2	---	---	---	100.9	2651.1	8241.0	8760.3	8786.2	8137.0	6182.5	1435.0
23	308.2	---	---	---	100.7	2891.1	8047.1	8875.2	8541.2	8090.0	5961.8	1343.2
24	308.2	---	---	---	150.7	3245.8	7894.0	8991.2	8399.4	8013.6	5694.1	1316.1
25	24.6	---	---	---	336.2	3523.5	7957.5	9118.1	8399.6	8057.7	5551.7	1361.4
26	0.0	---	---	---	408.1	3839.8	7978.4	9111.4	8306.6	8125.3	5548.1	1.2
27	0.0	---	---	---	396.7	4024.6	7822.2	9181.4	8299.4	8197.0	5515.7	1.2
28	0.0	---	---	---	408.1	4241.9	7570.6	9299.5	8353.6	8127.9	5483.2	1.2
29	0.0	---	---	---	396.7	4673.4	7423.3	9383.7	8336.0	8136.9	5451.1	1.2
30	0.0	---	---	---	402.4	4293.5	7337.5	9364.3	8272.9	8027.3	5356.9	0.0
31	---	---	---	---	396.7	---	7251.6	---	8223.6	7983.2	---	0.0
Total	7382.7				3451.7	56535.9	222998.9	239531.5	280377.7	252461.7	199825.5	75534.4
Min	0.0				45.0	419.6	4837.6	7093.8	8223.6	7884.1	5356.9	0.0
Max	403.6				408.1	4673.4	8242.3	9383.7	9529.9	8319.6	7951.5	5248.6
Mean	246.1				246.6	1884.5	7193.5	7984.4	9044.4	8143.9	6660.9	2436.6

Irrigation Year 2008 Total 1338100.0 Mean 3666.0 Acre Feet 2654121.4

Sum of Diversions: From 13081500 To 13087900

MISCELLANEOUS STREAMFLOWS RECORDS

UPPER TETON BASIN

MISCELLANEOUS STREAMFLOWS
UPPER TETON BASIN

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

2008 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																															
TCPC															0.0				3.8								0.0			0.0	
TCPC Return															0.0				2.9			1.5					0.0			0.0	
String														4.0					2.5			0.4					0.0			0.4	
String Return														0.0					0.3			0.1					0.0				
Game Creek Pipeline																			20.0												
Kimball														6.0					18.0			4.3					1.3			1.3	
Kearsley														3.4					2.6			2.1					7.4			13.9	
Town														4.5					13.8			13.8					8.1			7.6	
Spencer														1.0					2.7			2.2					1.8			7.6	
Humble														6.7					5.9			13.8					8.1			9.1	
Tonks														0.0					0.0			0.0					3.2			10.4	
Trail Creek at:																															
Mike Harris														28.6					73.7			84.9					69.2			105.0	
950 S														68.6					418.9			577.8					257.3			266.6	
Calderwood														39.1					218.6			229.1					144.7			158.6	
Crystal														33.9					244.9			397.8					180.6			169.5	
Cedron														19.1					141.1			197.0					69.8			61.8	
Moose Creek														35.7					108.5			131.3					75.9			80.0	
Game Creek														7.3					84.0			96.8					34.0			39.3	
Fox Creek																															
Main FCCC														2.1					7.7			6.9					3.7			3.5	
Wanless														5.3					22.8			5.0					3.4			3.7	
Meyers																						25.4					10.1			13.1	
Darby Creek																															
Lower Cherry Grove														28.1					62.8			69.3					45.1			51.3	
Teton Creek																															
Grand Teton Canal														58.2					78.6			86.6					68.1			83.4	
Price-Fairbanks														0.0					5.0			3.7					1.7			2.3	
Buffalo Springs																															
Christensen																															
Teton Creek at:														14.9					507.8			601.3					120.4			142.0	
Alta																			37.0			43.6					4.6			5.8	
Aspen Pointe																			307.8			298.5					94.9			65.9	
Cottonwood																															
Creekside																			220.1								35.8			113.3	

2008 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
Upper South Leigh																															
Hog														0.0						9.6										36.4	
Kilpack																															
Desert																					1.0									10.8	
Lower South Leigh																															
Gale-Moffat																															
Black																					1.1									11.6	
Bell-McCracken																					113.4									0.7	
Sorensen																					0.6									5.4	
Breckenridge																				4.8	8.6								5.5		
																				0.0	0.0								1.1		
Spring Creek																															
Egbert #1																					5.8									3.3	
Breckenridge #1																															
Blair																				25.7									28.3		
Breckenridge #2																				2.9									0.6		
Fullmer #1																				5.2									5.1		
Reece																				10.0									9.9		
Hanks																															
North Leigh Creek																															
North Leigh Canal																				3.7											
Ricks														0.0						11.9									3.8		
Center															2.1					2.9									3.2		
Hubbard															7.5					60.0									8.1		
Badger Creek																															
Phillips														0.0						10.8									0.3		
Stewart																				13.2									23.6		
Ricks														5.3						21.1									3.1		
Ward																															
West Side																															
Drake Sprinklers																															
Grove Sprinklers																															
Patterson Sprinklers																															
Bouquet																															
Henderson Sprinklers																															
Paradise Spring																															
Mahogany Creek																															
Mahogany Sprinklers																															
Mahogany Return																															
Wood																															
Twin Creek Sprinklers																															
Horseshoe																															
Horseshoe Sprinklers																															
Packsaddle Sprinklers																															0.0

2008 Miscellaneous Streamflow Records, Upper Teton Basin - June

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Trail Creek																														
TCP																														
TCP Return																														
String																														
String Return																														
Game Creek Pipeline																														
Kimball																														
Kearsley																														
Town																														
Spencer																														
Humble																														
Tonks																														
Trail Creek at:																														
Mike Harris																														
950 S																														
Caldenwood																														
Crystal																														
Cedron																														
Moose Creek																														
Game Creek																														
Fox Creek																														
Main FCCC																														
Wanless																														
Meyers																														
Darby Creek																														
Lower Cherry Grove																														
Teton Creek																														
Grand Teton Canal																														
Price-Fairbanks																														
Buffalo Springs																														
Christensen																														
Teton Creek at:																														
Alla																														
Aspen Pointe																														
Cottonwood																														
Creekside																														

2008 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
Upper South Leigh																														
Hog			56.6						38.1			45.0					74.7	96.2							94.3					
Kilpack				19.1				19.1									47.3	11.3							25.0					
Desert																														
Lower South Leigh																														
Gale-Moffat			3.6					1.3									22.0	56.5							56.5					
Black			37.6					20.3									27.5	57.0							125.4					
Bell-McCracken			21.2					13.3									15.6	37.3							30.6					
Sorensen				6.2				4.8									7.7	8.2							15.1					
Breckenridge				3.7				1.3									3.7	6.4							13.4					
Spring Creek																														
Egbert #1			4.6					3.0									5.2	5.9							4.8					
Breckenridge #1																														
Blair				38.0				24.0									39.0	41.1							39.5					
Breckenridge #2				6.9				4.1									8.9	13.8							16.6					
Fullmer #1				8.4				2.5									7.0	13.9							15.9					
Reece				9.6				8.0									10.0	11.6							12.6					
Hanks								0.4																	1.6					
North Leigh Creek																														
North Leigh Canal												10.3																		
Ricks			10.2					2.7				4.9					11.5	12.6							16.8					
Center			4.2					3.1				3.3					4.2	4.3							7.0					
Hubbard			1.6					1.7				1.6					1.6	0.5							19.9					
Badger Creek																														
Phillips			0.4					0.1				0.2					2.3	2.5							9.1					
Stewart			22.6					12.3				14.4					19.2	19.0							17.1					
Ricks			6.9					3.6									26.6	30.4							32.9					
Ward																														0.0
West Side																														
Drake Sprinklers																														
Grove Sprinklers																														
Patterson Sprinklers																														
Bouquet											2.0						1.6							2.0						
Henderson Sprinklers																														
Paradise Spring																														
Mahogany Creek																														
Mahogany Sprinklers									62.6		46.8													15.2						
Mahogany Return																							55.7							
Wood																														
Twin Creek Sprinklers				0.0																										
Horseshoe																														
Horseshoe Sprinklers																														
Packsaddle Sprinklers																														

2008 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																															
TCP	66.6						62.3								64.0	79.8					78.6		76.8						73.9		
TCP Return	22.1						10.3								0.4	39.6					48.4		35.7						12.0		
String	5.2						1.8								3.5	2.9					9.8		9.2						9.2		
String Return	0.8						2.0								0.4	0.2					0.7		1.3						0.0		
Game Creek Pipeline															20.0																
Kimball															1.3	0.0															
Kearsley	3.0						3.2								0.0	0.0					3.4		0.0						0.0		
Town	3.9						16.0								10.7	3.4					0.4		0.3						0.0		
Spencer	4.2						3.7								3.1	1.7					0.2		0.2						0.0		
Humble	11.9						9.9								8.6	8.6							0.0						0.0		
Tonks	12.1						6.2								1.1	1.8					4.2		0.0						0.0		
Trail Creek at:																															
Mike Harris							83.3								69.2	62.2					62.2		56.9						49.7		
950 S	109.9						892.2								333.4	231.0					206.7		184.5						103.8		
Calderwood															203.5	164.8					122.9		105.1						69.2		
Crystal							489.8								244.9	196.3					162.4		136.4						81.3		
Cedron															125.9	58.1					58.1		21.9						21.9		
Moose Creek	277.3						256.3								150.7	62.8					52.9		93.4						93.4		
Game Creek	207.2						161.0								87.1	82.5					61.9		58.2						37.4		
Fox Creek																															
Main FCCC	98.4						30.3								45.2	40.7					40.7		28.0						30.3		
Wanless	7.5						6.6								4.8	7.1					7.1		6.6						2.1		
Meyers	29.2																														
Darby Creek																															
Lower Cherry Grove															90.6	59.0					59.0		7.9						4.6		
Teton Creek																															
Grand Teton Canal	183.7						183.7									209.3					183.7		192.9						161.8		
Price-Fairbanks	8.7						17.1								20.6	14.5					14.5		11.5						0.0		
Buffalo Springs	4.8						5.7								3.9	1.4					1.4		3.7						0.0		
Christensen	13.3						5.9								0.0	4.4					4.4		3.0						0.0		
Teton Creek at:																															
Alta	798.1						798.1								334.4	4.7					4.7		99.5						0.0		
Aspen Pointe	84.4						65.9								18.9	114.3					114.3		14.1						0.0		
Cottonwood	418.2						360.3								192.8								75.1						0.0		
Creekside																													60.0		

2008 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
Upper South Leigh																															
Hog		114.9						76.1									47.5				48.6				44.9		47.5			4.2	
Kilpack		78.2						21.5							6.4										4.8		3.4			4.5	
Desert																															
Lower South Leigh																															
Gale-Moffat		13.7								8.0							5.6						4.3		8.7		5.1			6.6	
Black		70.8								68.7							33.6						31.0		19.4		13.0			14.5	
Bell-McCracken		25.2								22.2							11.5						9.6		3.1		2.4			1.5	
Sorensen		7.7								12.5							8.9				8.4			10.3		8.1			8.1		
Breckenridge		13.4								11.5							7.9						8.3		4.9		2.7			2.6	
Spring Creek																															
Egbert #1		4.8								3.6							2.3						2.0		1.9		1.1			1.0	
Breckenridge #1																															
Blair		40.6								33.0							12.9						10.7		10.6		10.6			10.3	
Breckenridge #2		4.9								2.2							2.3						2.5		1.9		0.0			0.0	
Fullmer #1		10.2								4.1							2.5						1.9		0.9		0.0			0.0	
Reece		7.2								14.3							12.8						11.3		9.7		7.3			5.3	
Hanks		1.5																												0.0	
North Leigh Creek																															
North Leigh Canal																															
Ricks		11.5						7.4									2.5				0.8				2.6		1.0			0.0	
Center		5.1						5.0									5.6				4.4				3.9		5.5			4.4	
Hubbard		15.9						11.1									8.7				7.2				6.6		4.3			3.7	
Badger Creek																															
Phillips		18.5						13.9								10.5					9.1				6.5		4.8			11.2	
Stewart		16.5						9.5								1.9					0.9				0.5		0.0			0.0	
Ricks		20.5						24.3								23.3					16.9						4.5			0.0	
Ward																								5.7							
West Side																															
Drake Sprinklers																															
Grove Sprinklers		0.9															0.9													0.9	
Patterson Sprinklers		2.4															3.6													2.1	
Bouquet																	0.5						1.3							0.0	
Henderson Sprinklers		0.9															0.9													4.5	
Paradise Spring																	1.0						0.5							5.2	
Mahogany Creek																															
Mahogany Sprinklers																															
Mahogany Return		6.0															3.9													10.0	
Wood																														0.6	
Twin Creek Sprinklers																														3.0	
Horseshoe																														2.4	
Horseshoe Sprinklers		2.1																												2.4	
Packsaddle Sprinklers		3.0																												1.5	

2008 Miscellaneous Streamflow Records, Upper Teton Basin - August

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
Trail Creek																																	
TCPC	72.4				72.1						70.4				68.6			68.0							67.5								
TCPC Return	5.1				3.2						3.0				1.5			0.4							2.1								
String	8.3				6.5						6.8				6.0			5.6							1.4								
String Return	0.5				0.5						0.9				0.8			0.6							1.0								
Game Creek Pipeline																																	
Kimball	0.0				0.0						0.0				0.0			0.0															
Kearsley	0.0				0.0						0.0				0.0			0.0															
Town	0.0				0.0						0.0				0.0			0.0															
Spencer	0.0				1.6						0.2				0.2			0.2															
Humble	0.0				0.0						0.0				0.0			0.0															
Tonks	0.0				0.0						0.0				0.0			0.0															
Trail Creek at:																																	
Mike Harris	46.3				44.1						30.2				34.4			36.2							32.6								
950 S	86.8				62.2						45.7				37.8			29.7							29.2								
Caldenwood	53.6				36.9						30.7				20.2			15.9							14.0								
Crystal	56.6				36.0						28.7				19.1			13.0							9.6								
Cedron					5.4						5.0							2.4							4.2								
Moose Creek	64.3				62.8						78.0				72.0			72.0							57.7								
Game Creek	29.2				21.1						16.1				12.8			10.7							7.3								
Fox Creek																																	
Main FCCC	29.2				23.9						19.4																						
Wanless	1.6				1.0						0.0																						
Meyers					8.2						5.3																						
Darby Creek																																	
Lower Cherry Grove	0.0				0.0						0.0																						
Teton Creek																																	
Grand Teton Canal	112.4				86.6						59.6				50.3			33.9															
Price-Fairbanks	0.0				0.0																												
Buffalo Springs	0.0				0.0																												
Christensen	0.0				0.0																												
Teton Creek at:																																	
Alta	0.0				0.0																												
Aspen Pointe	0.0				0.0																												
Cottonwood	0.0				0.0																												
Creekside	0.0				0.0																												

2008 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
Upper South Leigh																															
Hog							2.2					3.3						1.5													
Kilpack							8.4					4.8																			
Desert																															
Lower South Leigh																															
Gale-Moffat							0.0					1.1						1.0													
Black							0.0					0.0																			
Bell-McCracken							0.0					0.0																			
Sorensen							3.0					0.0																			
Breckenridge							0.0					0.0																			
Spring Creek																															
Egbert #1							0.5					0.4						0.7													
Breckenridge #1																															
Blair							5.4					5.2						3.8													
Breckenridge #2							0.0					0.0																			
Fullmer #1							0.0					0.0																			
Reece							3.0					2.1						1.4													
Hanks							0.0					0.0																			
North Leigh Creek																															
North Leigh Canal																															
Ricks							0.9					0.6																			
Center							4.2					3.6						4.0													
Hubbard							0.0					0.0																			
Badger Creek																															
Phillips							6.8					2.9						1.5													
Siewart							0.0					0.0																			
Ricks							0.0					0.0																			
Ward							0.0					0.0																			
West Side																															
Drake Sprinklers																															
Grove Sprinklers																															
Patterson Sprinklers																															
Bouquet							3.6																								
Henderson Sprinklers							1.0																								
Paradise Spring							3.3																								
Mahogany Creek							0.0																								
Mahogany Sprinklers																															
Mahogany Return							3.6																								
Wood																															
Twin Creek Sprinklers							0.9																								
Horseshoe							3.0																								
Horseshoe Sprinklers							1.5																								
Packsaddle Sprinklers							1.8																								

EXCHANGE PUMP RECORDS

EXCHANGE PUMPS

<u>Name</u>	<u>Page</u>
Covington Brothers	G - 5
Steveco Canyon.....	G - 6
D Bott	G - 7
C Hoopes	G - 8
Hoopes Brothers	G - 9
R Ricks	G - 10
Echo Ranch	G - 11
D, L, & R Ard	G - 12
Hink Inc.	G - 13
R & J Brown	G - 14

13038047 (E) COVINGTON BROS EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	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	5.4	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	2.4	5.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	5.3	5.4	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.3	4.5	---	0.0
Total	0.0					0.0	0.0	0.0	55.4	166.5	0.0	0.0
Min	0.0					0.0	0.0	0.0	0.0	4.5	0.0	0.0
Max	0.0					0.0	0.0	0.0	5.3	5.4	0.0	0.0
Mean	0.0					0.0	0.0	0.0	1.8	5.4	0.0	0.0
												Acre Feet 440.1

Irrigation Year 2008 Total 221.9 Mean 0.6

13038047 (E) COVINGTON BROS EXCHANGE WELL

13054588 (E) STEVECO CANYON EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	3.0	2.9	2.2	0.0
2	---	---	---	---	---	0.0	0.0	0.0	3.0	2.9	2.2	0.0
3	---	---	---	---	---	0.0	0.0	0.0	3.0	2.9	2.2	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.0	2.9	2.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.0	2.9	2.2	0.0
6	---	---	---	---	---	0.0	0.0	0.0	3.0	2.2	2.2	0.0
7	---	---	---	---	---	0.0	0.0	0.0	3.0	2.2	2.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.0	2.2	2.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	3.0	2.2	2.2	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.0	2.2	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	2.9	2.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
25	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
29	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
30	---	---	---	---	---	0.0	0.0	3.0	2.9	2.2	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.9	2.2	---	0.0
Total	0.0					0.0	0.0	33.0	90.9	71.7	19.8	0.0
Min	0.0					0.0	0.0	0.0	2.9	2.2	0.0	0.0
Max	0.0					0.0	0.0	3.0	3.0	2.9	2.2	0.0
Mean	0.0					0.0	0.0	1.1	2.9	2.3	0.7	0.0
Irrigation Year 2008												
Total 215.4												
Mean 0.6												
Acre Feet 427.2												

13054588 (E) STEVECO CANYON EXCHANGE WELL

13055199 (E) D BOTT EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	7.9	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	7.9	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	7.9	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	8.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	8.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	8.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.9	4.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	7.9	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.9	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	0.0	197.5	163.7	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	0.0	7.9	8.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.0	6.4	5.3	0.0	0.0
Irrigation Year 2008												
Total 361.2												
Mean 1.0												
Acre Feet 716.4												

13055199 (E) D BOTT EXCHANGE WELL

13055200 (E) C HOOPES EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	6.1	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	6.0	6.1	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	6.0	3.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.1	0.0	---	0.0
Total	0.0					0.0	0.0	0.0	151.0	125.0	0.0	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	0.0	6.1	6.1	0.0	0.0
Mean	0.0					0.0	0.0	0.0	4.9	4.0	0.0	0.0
Irrigation Year 2008												
Total 276.0												
Mean 0.8												
Acre Feet 547.4												

13055316 (E) HOOPES BROTHERS EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	9.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	4.7	9.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	9.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	9.5	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	0.0	232.7	237.5	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	0.0	9.5	9.5	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.0	7.5	7.7	0.0	0.0
Irrigation Year 2008										Acre Feet 932.6		
Total 470.2										Mean 1.3		

13055316 (E) HOOPES BROTHERS EXCHANGE WELL

13055317 (E) R RICKS EXCHANGE WELL

Acre Feet 365.4

G-10

13055318 (E) EHCO RANCH EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	7.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	7.2	7.2	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.2	7.1	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.2	0.0	---	0.0
Total	0.0					0.0	0.0	0.0	180.0	156.9	0.0	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	0.0	7.2	7.2	0.0	0.0
Mean	0.0					0.0	0.0	0.0	5.8	5.1	0.0	0.0
Irrigation Year 2008												
Total 336.9												
Mean 0.9												
Acre Feet 668.2												

13055318 (E) EHCO RANCH EXCHANGE WELL

13055324 (E) D, L, & R ARD EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.6	11.3	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.6	11.3	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	11.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	5.6	11.3	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	11.3	11.3	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	11.3	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	11.3	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	11.3	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	11.3	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	11.3	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	11.3	0.0	---	0.0
Total	0.0					0.0	0.0	0.0	208.9	282.5	0.0	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	0.0	11.3	11.3	0.0	0.0
Mean	0.0					0.0	0.0	0.0	6.7	9.1	0.0	0.0
Irrigation Year 2008												
Total 491.4												
Mean 1.3												
Acre Feet 974.7												

13055324 (E) D, L, & R ARD EXCHANGE WELL

13055326 (E) HINK INC EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	7.5	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	3.7	7.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	7.5	7.5	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.5	0.0	---	0.0
Total	0.0					0.0	0.0	0.0	131.2	187.5	0.0	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	0.0	7.5	7.5	0.0	0.0
Mean	0.0					0.0	0.0	0.0	4.2	6.0	0.0	0.0
												Acre Feet 632.1
												Mean 0.9
												Total 318.7
												Irrigation Year 2008

13055326 (E) HINK INC EXCHANGE WELL

13055329 (E) R & J BROWN EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
2	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
3	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
4	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
5	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
6	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
7	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
8	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
9	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
10	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
11	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
12	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	12.1
13	---	---	---	---	---	0.0	0.0	0.0	0.0	12.2	12.1	8.9
14	---	---	---	---	---	0.0	0.0	0.0	6.6	12.2	12.1	0.0
15	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
16	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
17	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
18	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
19	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
20	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
21	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
22	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
23	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
24	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
25	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
26	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
27	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
28	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
29	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
30	---	---	---	---	---	0.0	0.0	0.0	12.2	12.2	12.1	0.0
31	---	---	---	---	---	---	0.0	---	12.2	12.2	---	0.0
Total	0.0					0.0	0.0	0.0	214.0	378.2	363.0	154.1
Min	0.0					0.0	0.0	0.0	0.0	12.2	12.1	0.0
Max	0.0					0.0	0.0	0.0	12.2	12.2	12.1	12.1
Mean	0.0					0.0	0.0	0.0	6.9	12.2	12.1	5.0
Irrigation Year 2008												Acre Feet 2200.3
Total 1109.3												Mean 3.0

13055329 (E) R & J BROWN EXCHANGE WELL

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 at End	H - 21
South Branch Fall River	H - 22
East Teton Canal	H - 23
Henrys Fork at St. Anthony	H - 24
Teton River near St. Anthony	H - 25
North Fork Teton River at Sugar City.....	H - 26
South Fork Teton River.....	H - 27
Henrys Fork near Rexburg	H - 28
Snake River near Menan	H - 29
Great Western Canal Spillback	H - 30
Snake River near Idaho Falls	H - 31
Willow Creek below Tex Creek	H - 32
Willow Creek near Ririe	H - 33
Sand Creek above Willow Creek	H - 34
Willow Creek Floodway near Ucon	H - 35
Willow Creek below Floodway near Ucon	H - 36
Snake River near Shelley	H - 37
Snake River at Blackfoot	H - 38
Sand Creek at Wolverine Road	H - 39
Reservation Canal at Drop	H - 40
Snake River near Blackfoot	H - 41
Portneuf River at Pocatello	H - 42
Spring Creek at Sheepskin Road	H - 43
Snake River at Neeley	H - 44
Snake River near Minidoka	H - 45
Snake River at Milner	H - 46

13011000 (F) SNAKE RIVER NR MORAN WY

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	345.0	346.0	355.0	304.0	312.0	329.0	321.0	325.0	5940.0	2370.0	2170.0	954.0
2	346.0	346.0	358.0	305.0	312.0	328.0	320.0	317.0	5680.0	2370.0	2130.0	749.0
3	346.0	344.0	362.0	307.0	318.0	328.0	323.0	320.0	5450.0	2360.0	2060.0	534.0
4	345.0	344.0	364.0	310.0	321.0	328.0	326.0	324.0	5460.0	2360.0	2050.0	453.0
5	345.0	345.0	365.0	311.0	326.0	327.0	330.0	404.0	5460.0	2360.0	2050.0	458.0
6	346.0	345.0	365.0	312.0	328.0	327.0	327.0	707.0	5440.0	2360.0	2050.0	458.0
7	350.0	346.0	359.0	312.0	327.0	328.0	326.0	808.0	5140.0	2370.0	2040.0	458.0
8	350.0	347.0	356.0	313.0	326.0	328.0	332.0	806.0	4670.0	2370.0	1980.0	458.0
9	347.0	348.0	343.0	314.0	325.0	326.0	323.0	1010.0	4220.0	2360.0	1930.0	460.0
10	345.0	345.0	298.0	313.0	325.0	326.0	319.0	1380.0	3710.0	2350.0	1930.0	457.0
11	344.0	344.0	299.0	312.0	323.0	326.0	322.0	1730.0	3170.0	2350.0	1920.0	452.0
12	345.0	345.0	299.0	313.0	326.0	326.0	328.0	2240.0	2990.0	2340.0	1910.0	452.0
13	342.0	345.0	298.0	314.0	328.0	326.0	329.0	2820.0	3000.0	2340.0	1910.0	449.0
14	341.0	346.0	298.0	315.0	328.0	326.0	327.0	3670.0	2990.0	2340.0	1910.0	447.0
15	341.0	347.0	299.0	316.0	328.0	326.0	328.0	4040.0	2850.0	2330.0	1870.0	447.0
16	343.0	348.0	300.0	317.0	327.0	326.0	329.0	4050.0	2690.0	2330.0	1790.0	447.0
17	350.0	348.0	301.0	316.0	327.0	326.0	325.0	4060.0	2540.0	2330.0	1790.0	447.0
18	353.0	347.0	303.0	317.0	327.0	327.0	319.0	4050.0	2490.0	2320.0	1790.0	446.0
19	348.0	342.0	304.0	317.0	326.0	328.0	322.0	4030.0	2490.0	2320.0	1780.0	446.0
20	347.0	344.0	306.0	318.0	327.0	327.0	325.0	4060.0	2500.0	2310.0	1780.0	447.0
21	350.0	343.0	306.0	317.0	326.0	326.0	332.0	4030.0	2470.0	2310.0	1780.0	445.0
22	352.0	344.0	308.0	318.0	327.0	326.0	327.0	4000.0	2410.0	2300.0	1720.0	445.0
23	352.0	347.0	310.0	316.0	328.0	328.0	322.0	4010.0	2390.0	2300.0	1680.0	444.0
24	353.0	347.0	311.0	316.0	327.0	328.0	323.0	4030.0	2380.0	2300.0	1690.0	444.0
25	353.0	347.0	312.0	316.0	328.0	327.0	325.0	4580.0	2380.0	2290.0	1680.0	443.0
26	350.0	348.0	313.0	315.0	329.0	329.0	327.0	5570.0	2380.0	2280.0	1680.0	443.0
27	347.0	349.0	314.0	315.0	328.0	329.0	330.0	5660.0	2380.0	2240.0	1680.0	442.0
28	345.0	350.0	310.0	315.0	330.0	331.0	330.0	5440.0	2380.0	2180.0	1670.0	441.0
29	344.0	351.0	299.0	314.0	328.0	334.0	324.0	5460.0	2370.0	2170.0	1550.0	440.0
30	345.0	351.0	300.0	---	330.0	327.0	324.0	5760.0	2360.0	2170.0	1250.0	439.0
31	---	353.0	303.0	---	329.0	---	327.0	---	2370.0	2170.0	---	438.0
Total	10410.0	10742.0	9918.0	9098.0	10097.0	9824.0	10092.0	89691.0	105150.0	71650.0	55220.0	14783.0
Min	341.0	342.0	298.0	304.0	312.0	326.0	319.0	317.0	2360.0	2170.0	1250.0	438.0
Max	353.0	353.0	365.0	318.0	330.0	334.0	332.0	5760.0	5940.0	2370.0	2170.0	954.0
Mean	347.0	346.5	319.9	313.7	325.7	327.5	325.5	2989.7	3391.9	2311.3	1840.7	476.9
Irrigation Year 2008												
Total 406675.0												
Mean 1114.2												
Acre Feet 806639.9												

13011000 (F) SNAKE RIVER NR MORAN WY

13022500 (F) SNAKE RIVER AB RESERVOIR NR ALPINE WY

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT				
1	1860.0	1540.0	1540.0	1220.0	1270.0	1260.0	3520.0	9540.0	19300.0	6150.0	4380.0	2970.0				
2	1790.0	1530.0	1540.0	1220.0	1260.0	1270.0	3150.0	10300.0	18800.0	5960.0	4390.0	2710.0				
3	1760.0	1550.0	1450.0	1220.0	1200.0	1290.0	3040.0	11500.0	17900.0	5890.0	4310.0	2520.0				
4	1740.0	1600.0	1580.0	1220.0	1280.0	1290.0	3320.0	11300.0	17400.0	5770.0	4190.0	2400.0				
5	1750.0	1610.0	1530.0	1220.0	1230.0	1320.0	3870.0	10800.0	17200.0	5600.0	4130.0	2330.0				
6	1720.0	1610.0	1500.0	1230.0	1240.0	1300.0	4670.0	11200.0	16800.0	5510.0	4100.0	2300.0				
7	1700.0	1600.0	1380.0	1250.0	1240.0	1320.0	5490.0	10800.0	16300.0	5470.0	4070.0	2250.0				
8	1700.0	1570.0	1350.0	1300.0	1280.0	1310.0	5390.0	9440.0	15100.0	5450.0	4010.0	2200.0				
9	1700.0	1530.0	1400.0	1200.0	1250.0	1320.0	5290.0	8380.0	14100.0	5550.0	3900.0	2180.0				
10	1700.0	1490.0	1350.0	1220.0	1250.0	1350.0	4770.0	8670.0	13300.0	5480.0	3860.0	2210.0				
11	1790.0	1420.0	1380.0	1240.0	1250.0	1390.0	4600.0	10200.0	12400.0	5410.0	3870.0	2200.0				
12	1780.0	1400.0	1360.0	1250.0	1270.0	1410.0	4930.0	9820.0	11300.0	5200.0	3840.0	2250.0				
13	1770.0	1400.0	1350.0	1270.0	1280.0	1500.0	4820.0	9550.0	10600.0	5100.0	3810.0	2190.0				
14	1810.0	1400.0	1350.0	1270.0	1310.0	1700.0	4790.0	9720.0	10200.0	5030.0	3770.0	2170.0				
15	1630.0	1450.0	1350.0	1270.0	1290.0	2000.0	4870.0	11200.0	9770.0	4950.0	3730.0	2170.0				
16	1610.0	1450.0	1300.0	1260.0	1260.0	1930.0	5600.0	12700.0	9360.0	4880.0	3650.0	2180.0				
17	1790.0	1450.0	1300.0	1280.0	1250.0	1850.0	7150.0	14300.0	9110.0	4820.0	3570.0	2170.0				
18	2030.0	1450.0	1300.0	1230.0	1270.0	1880.0	8940.0	16600.0	8880.0	4750.0	3550.0	2150.0				
19	2000.0	1480.0	1350.0	1250.0	1300.0	2020.0	11100.0	18100.0	8620.0	4680.0	3510.0	2150.0				
20	1920.0	1510.0	1360.0	1260.0	1340.0	2190.0	13300.0	18000.0	8280.0	4600.0	3530.0	2150.0				
21	1770.0	1480.0	1330.0	1250.0	1340.0	2070.0	14900.0	17300.0	8130.0	4520.0	3670.0	2160.0				
22	1590.0	1400.0	1320.0	1240.0	1290.0	1960.0	15600.0	18200.0	8100.0	4440.0	3670.0	2150.0				
23	1570.0	1450.0	1300.0	1280.0	1250.0	2050.0	12400.0	19200.0	8070.0	4410.0	3570.0	2100.0				
24	1510.0	1500.0	1230.0	1310.0	1280.0	2150.0	10500.0	19400.0	7860.0	4390.0	3500.0	2080.0				
25	1520.0	1470.0	1280.0	1300.0	1380.0	2060.0	9230.0	19700.0	7580.0	4360.0	3460.0	2090.0				
26	1560.0	1450.0	1300.0	1270.0	1400.0	1980.0	8860.0	19400.0	7300.0	4280.0	3410.0	2070.0				
27	1560.0	1370.0	1300.0	1250.0	1370.0	1940.0	9120.0	20800.0	7130.0	4240.0	3400.0	2030.0				
28	1550.0	1450.0	1330.0	1280.0	1290.0	2120.0	8630.0	19800.0	6920.0	4180.0	3380.0	2020.0				
29	1520.0	1530.0	1300.0	1260.0	1350.0	2600.0	8740.0	19400.0	6690.0	4100.0	3360.0	2020.0				
30	1530.0	1550.0	1280.0	---	1290.0	3300.0	8660.0	19000.0	6480.0	4060.0	3220.0	2010.0				
31	---	1570.0	1230.0	---	1310.0	---	8840.0	---	6300.0	4070.0	---	2000.0				
Total	51230.0	46260.0	42220.0	36320.0	39870.0	53130.0	228090.0	424320.0	345280.0	153300.0	112810.0	68580.0				
Min	1510.0	1370.0	1230.0	1200.0	1200.0	1260.0	3040.0	8380.0	6300.0	4060.0	3220.0	2000.0				
Max	2030.0	1610.0	1580.0	1310.0	1400.0	3300.0	15600.0	20800.0	19300.0	6150.0	4390.0	2970.0				
Mean	1707.7	1492.3	1361.9	1252.4	1286.1	1771.0	7357.7	14144.0	11138.1	4945.2	3760.3	2212.3				
Irrigation Year 2008																
Total					1601410.0			Mean			4387.4		Acre Feet		3176396.7	

13022500 (F) SNAKE RIVER AB RESERVOIR NR ALPINE WY

13023000 (F) GREYS RIVER AB RESERVOIR NR ALPINE WY
 Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	228.0	250.0	120.0	140.0	170.0	147.0	812.0	2030.0	2390.0	600.0	463.0	322.0
2	220.0	273.0	120.0	130.0	170.0	147.0	672.0	2180.0	2310.0	583.0	435.0	318.0
3	216.0	290.0	150.0	150.0	190.0	156.0	716.0	2450.0	2270.0	572.0	413.0	316.0
4	218.0	266.0	210.0	140.0	170.0	155.0	882.0	2340.0	2160.0	559.0	403.0	333.0
5	215.0	234.0	200.0	130.0	160.0	166.0	1180.0	2250.0	1980.0	552.0	399.0	332.0
6	212.0	211.0	190.0	150.0	170.0	158.0	1510.0	2290.0	1870.0	549.0	393.0	320.0
7	207.0	200.0	200.0	170.0	200.0	166.0	1730.0	1860.0	1660.0	543.0	390.0	312.0
8	210.0	197.0	220.0	160.0	170.0	163.0	1510.0	1580.0	1550.0	539.0	383.0	300.0
9	209.0	186.0	180.0	170.0	180.0	167.0	1440.0	1390.0	1460.0	558.0	378.0	297.0
10	214.0	182.0	180.0	200.0	170.0	173.0	1210.0	1490.0	1380.0	566.0	380.0	297.0
11	230.0	164.0	170.0	200.0	170.0	171.0	1220.0	1390.0	1300.0	536.0	380.0	306.0
12	225.0	120.0	160.0	200.0	170.0	176.0	1310.0	1390.0	1210.0	514.0	372.0	309.0
13	232.0	163.0	150.0	190.0	170.0	201.0	1240.0	1310.0	1120.0	500.0	365.0	299.0
14	226.0	144.0	150.0	180.0	168.0	266.0	1330.0	1340.0	1060.0	490.0	360.0	294.0
15	196.0	127.0	170.0	170.0	165.0	351.0	1350.0	1560.0	1020.0	481.0	355.0	306.0
16	221.0	140.0	140.0	160.0	161.0	298.0	1790.0	1890.0	978.0	477.0	359.0	303.0
17	247.0	140.0	110.0	180.0	159.0	278.0	2300.0	2210.0	951.0	465.0	358.0	297.0
18	267.0	140.0	120.0	170.0	163.0	304.0	2700.0	2570.0	920.0	460.0	351.0	295.0
19	244.0	150.0	150.0	170.0	169.0	365.0	2880.0	2690.0	888.0	450.0	352.0	291.0
20	230.0	157.0	170.0	170.0	172.0	486.0	2750.0	2630.0	856.0	442.0	359.0	288.0
21	190.0	130.0	130.0	170.0	166.0	403.0	2990.0	2560.0	834.0	436.0	392.0	291.0
22	170.0	130.0	90.0	180.0	155.0	367.0	2590.0	2670.0	814.0	431.0	371.0	277.0
23	180.0	138.0	100.0	190.0	149.0	400.0	2150.0	2800.0	785.0	430.0	365.0	278.0
24	197.0	156.0	110.0	180.0	162.0	428.0	1910.0	2800.0	760.0	424.0	348.0	282.0
25	261.0	142.0	130.0	170.0	175.0	383.0	1710.0	2790.0	730.0	418.0	343.0	280.0
26	286.0	133.0	170.0	180.0	169.0	347.0	1870.0	2700.0	703.0	414.0	336.0	275.0
27	308.0	138.0	160.0	160.0	161.0	349.0	1910.0	2700.0	681.0	412.0	334.0	269.0
28	276.0	148.0	160.0	160.0	147.0	456.0	1780.0	2630.0	664.0	412.0	329.0	272.0
29	269.0	160.0	190.0	170.0	158.0	693.0	1840.0	2540.0	646.0	409.0	327.0	269.0
30	227.0	170.0	190.0	---	154.0	878.0	1860.0	2500.0	627.0	406.0	324.0	267.0
31	---	150.0	170.0	---	158.0	---	1880.0	---	611.0	408.0	---	266.0
Total	6831.0	5329.0	4860.0	4890.0	5171.0	9198.0	53022.0	65530.0	37188.0	15036.0	11117.0	9161.0
Min	170.0	120.0	90.0	130.0	147.0	147.0	672.0	1310.0	611.0	406.0	324.0	266.0
Max	308.0	290.0	220.0	200.0	200.0	878.0	2990.0	2800.0	2390.0	600.0	463.0	333.0
Mean	227.7	171.9	156.8	168.6	166.8	306.6	1710.4	2184.3	1199.6	485.0	370.6	295.5
Irrigation Year 2008							Total 227333.0	Mean 622.8				
							Acre Feet 450915.0					

13027500 (F) SALT RIVER AB RESERVOIR NR ETNA WY
Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	455.0	436.0	368.0	344.0	343.0	373.0	1060.0	1920.0	1790.0	531.0	556.0	555.0
2	459.0	434.0	371.0	344.0	344.0	373.0	915.0	1930.0	1700.0	522.0	554.0	555.0
3	455.0	430.0	376.0	349.0	338.0	374.0	956.0	2020.0	1620.0	515.0	565.0	556.0
4	455.0	431.0	380.0	354.0	344.0	369.0	1060.0	2150.0	1590.0	513.0	562.0	576.0
5	452.0	433.0	402.0	348.0	339.0	370.0	1230.0	2110.0	1540.0	505.0	563.0	587.0
6	451.0	433.0	382.0	351.0	338.0	366.0	1410.0	2060.0	1450.0	504.0	562.0	578.0
7	453.0	432.0	368.0	356.0	336.0	369.0	1640.0	2040.0	1400.0	506.0	564.0	570.0
8	452.0	431.0	367.0	342.0	338.0	366.0	1650.0	1890.0	1310.0	521.0	561.0	559.0
9	450.0	426.0	388.0	356.0	335.0	365.0	1620.0	1750.0	1220.0	549.0	560.0	550.0
10	451.0	425.0	370.0	353.0	335.0	368.0	1470.0	1740.0	1150.0	546.0	559.0	551.0
11	461.0	411.0	386.0	356.0	336.0	367.0	1450.0	1780.0	1090.0	537.0	552.0	562.0
12	461.0	384.0	387.0	370.0	337.0	376.0	1510.0	1840.0	1020.0	518.0	545.0	576.0
13	467.0	410.0	374.0	366.0	342.0	386.0	1420.0	1710.0	956.0	513.0	542.0	568.0
14	464.0	412.0	369.0	358.0	340.0	437.0	1440.0	1600.0	913.0	515.0	533.0	575.0
15	453.0	398.0	366.0	348.0	339.0	500.0	1440.0	1520.0	865.0	510.0	529.0	581.0
16	455.0	409.0	351.0	345.0	338.0	482.0	1620.0	1540.0	832.0	505.0	524.0	585.0
17	464.0	395.0	356.0	355.0	337.0	470.0	1820.0	1630.0	800.0	507.0	545.0	572.0
18	465.0	412.0	373.0	344.0	344.0	491.0	2030.0	1750.0	785.0	503.0	546.0	570.0
19	456.0	414.0	366.0	343.0	349.0	545.0	2330.0	1850.0	757.0	494.0	549.0	564.0
20	445.0	414.0	370.0	344.0	359.0	656.0	2630.0	1880.0	734.0	490.0	554.0	562.0
21	445.0	412.0	371.0	347.0	373.0	615.0	2830.0	1860.0	721.0	488.0	582.0	560.0
22	438.0	395.0	360.0	346.0	365.0	601.0	2840.0	1830.0	723.0	487.0	584.0	556.0
23	437.0	401.0	338.0	343.0	360.0	660.0	2450.0	1860.0	695.0	493.0	590.0	558.0
24	441.0	414.0	343.0	343.0	365.0	714.0	2240.0	1910.0	662.0	492.0	579.0	553.0
25	444.0	405.0	354.0	344.0	385.0	661.0	2030.0	1930.0	636.0	488.0	571.0	548.0
26	446.0	376.0	355.0	349.0	401.0	626.0	1990.0	1940.0	617.0	481.0	567.0	545.0
27	445.0	394.0	349.0	344.0	392.0	651.0	2160.0	1930.0	598.0	480.0	567.0	541.0
28	437.0	383.0	369.0	342.0	383.0	776.0	2120.0	1910.0	577.0	498.0	564.0	539.0
29	437.0	379.0	332.0	341.0	385.0	996.0	2020.0	1860.0	566.0	506.0	560.0	537.0
30	431.0	395.0	356.0	---	381.0	1160.0	1960.0	1820.0	555.0	497.0	555.0	534.0
31	---	373.0	349.0	---	381.0	---	1940.0	---	537.0	513.0	---	530.0
Total	13525.0	12697.0	11346.0	10125.0	10982.0	15873.0	55281.0	55560.0	30409.0	15727.0	16744.0	17353.0
Min	431.0	373.0	332.0	341.0	335.0	365.0	915.0	1520.0	537.0	480.0	524.0	530.0
Max	467.0	436.0	402.0	370.0	401.0	1160.0	2840.0	2150.0	1790.0	549.0	590.0	587.0
Mean	450.8	409.6	366.0	349.1	354.3	529.1	1783.3	1852.0	980.9	507.3	558.1	559.8
Irrigation Year 2008							Total 265622.0	Mean 727.7	Acre Feet 526861.2			

13027500 (F) SALT RIVER AB RESERVOIR NR ETNA WY

13032500 (F) SNAKE RIVER NR IRWIN ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1030.0	805.0	805.0	800.0	801.0	805.0	5080.0	18200.0	12000.0	12900.0	10500.0	7130.0
2	874.0	807.0	800.0	788.0	808.0	800.0	5800.0	17600.0	12000.0	12900.0	10500.0	7090.0
3	889.0	806.0	805.0	794.0	810.0	789.0	6310.0	17100.0	12000.0	12900.0	10500.0	7090.0
4	894.0	792.0	790.0	807.0	812.0	809.0	6790.0	16200.0	12000.0	12900.0	10500.0	7100.0
5	895.0	797.0	796.0	811.0	802.0	804.0	7320.0	15300.0	12000.0	12900.0	10500.0	6650.0
6	897.0	802.0	796.0	799.0	809.0	799.0	7790.0	14600.0	11900.0	12900.0	10500.0	6600.0
7	904.0	802.0	794.0	809.0	803.0	796.0	8310.0	13900.0	12000.0	12900.0	10400.0	6120.0
8	904.0	813.0	810.0	813.0	801.0	798.0	8800.0	13200.0	12000.0	12900.0	10500.0	5620.0
9	906.0	802.0	804.0	803.0	796.0	807.0	9130.0	12500.0	12000.0	12900.0	10000.0	5490.0
10	908.0	794.0	822.0	786.0	778.0	819.0	9140.0	12000.0	12000.0	12900.0	9980.0	4650.0
11	913.0	802.0	815.0	794.0	795.0	808.0	9120.0	12000.0	12000.0	12900.0	9990.0	4130.0
12	903.0	802.0	807.0	803.0	805.0	804.0	9120.0	12000.0	12100.0	12800.0	10000.0	4110.0
13	903.0	801.0	803.0	798.0	813.0	812.0	9120.0	12000.0	12100.0	12900.0	10000.0	3640.0
14	901.0	794.0	800.0	816.0	807.0	808.0	9140.0	12000.0	12000.0	12900.0	9980.0	3600.0
15	893.0	788.0	797.0	811.0	796.0	801.0	9150.0	12000.0	12000.0	12900.0	10000.0	3100.0
16	897.0	795.0	800.0	805.0	794.0	798.0	9140.0	12000.0	12000.0	12900.0	9160.0	3090.0
17	898.0	798.0	807.0	801.0	805.0	796.0	9170.0	12000.0	12400.0	12900.0	9090.0	3070.0
18	898.0	788.0	808.0	807.0	803.0	791.0	9160.0	12000.0	13000.0	12800.0	9120.0	3100.0
19	898.0	791.0	793.0	797.0	793.0	787.0	9150.0	12000.0	13000.0	12600.0	9100.0	3090.0
20	872.0	797.0	789.0	793.0	807.0	791.0	9240.0	12000.0	13000.0	12600.0	9080.0	3120.0
21	803.0	809.0	803.0	808.0	808.0	959.0	10200.0	12000.0	13000.0	12600.0	9110.0	3150.0
22	796.0	800.0	808.0	804.0	804.0	1550.0	11200.0	12000.0	12900.0	12500.0	9120.0	3110.0
23	787.0	808.0	798.0	800.0	806.0	1970.0	11200.0	11900.0	12900.0	12500.0	9110.0	3100.0
24	788.0	802.0	812.0	799.0	796.0	2180.0	11200.0	12000.0	12900.0	12500.0	9090.0	3110.0
25	795.0	804.0	783.0	804.0	807.0	2520.0	11200.0	11900.0	12900.0	12500.0	8620.0	3090.0
26	802.0	806.0	777.0	797.0	806.0	2720.0	11200.0	11900.0	12900.0	12000.0	8140.0	3030.0
27	796.0	803.0	786.0	811.0	801.0	2940.0	11200.0	12000.0	12800.0	11900.0	8120.0	3070.0
28	800.0	801.0	798.0	810.0	801.0	3360.0	12300.0	12000.0	12900.0	10600.0	8130.0	3100.0
29	796.0	795.0	798.0	790.0	792.0	4070.0	13700.0	11900.0	12900.0	10400.0	8110.0	3090.0
30	797.0	801.0	795.0	---	793.0	4560.0	15300.0	11900.0	12900.0	10400.0	7640.0	3010.0
31	---	793.0	798.0	---	797.0	---	16800.0	---	12900.0	10400.0	---	2290.0
Total	26037.0	24798.0	24797.0	23258.0	24849.0	42851.0	301480.0	390100.0	385400.0	385500.0	284590.0	130740.0
Min	787.0	788.0	777.0	786.0	778.0	787.0	5080.0	11900.0	11900.0	10400.0	7640.0	2290.0
Max	1030.0	813.0	822.0	816.0	813.0	4560.0	16800.0	18200.0	13000.0	12900.0	10500.0	7130.0
Mean	867.9	799.9	799.9	802.0	801.6	1428.4	9725.2	13003.3	12432.3	12435.5	9486.3	4217.4
Irrigation Year 2008							Mean 5601.1	Acre Feet 4055067.4				
Total 2044400.0												

13032500 (F) SNAKE RIVER NR IRWIN ID

13037500 (F) SNAKE RIVER NR HEISE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1610.0	1130.0	1130.0	1130.0	1120.0	1100.0	5810.0	19400.0	13700.0	13900.0	11500.0	8160.0
2	1360.0	1140.0	1140.0	1130.0	1110.0	1110.0	6430.0	19700.0	13700.0	13900.0	11500.0	7960.0
3	1220.0	1140.0	1140.0	1140.0	1110.0	1080.0	7020.0	19100.0	13700.0	13800.0	11500.0	7930.0
4	1250.0	1140.0	1200.0	1150.0	1130.0	1080.0	7560.0	18600.0	13700.0	13800.0	11500.0	8010.0
5	1250.0	1130.0	1170.0	1100.0	1120.0	1120.0	8200.0	17600.0	13600.0	13900.0	11500.0	7700.0
6	1240.0	1130.0	1170.0	1150.0	1100.0	1100.0	8870.0	16600.0	13600.0	13900.0	11500.0	7460.0
7	1250.0	1130.0	1150.0	1160.0	1100.0	1110.0	9600.0	15800.0	13500.0	13900.0	11500.0	7130.0
8	1250.0	1130.0	1150.0	1150.0	1100.0	1090.0	10100.0	15100.0	13400.0	14000.0	11500.0	6630.0
9	1260.0	1130.0	1170.0	1160.0	1100.0	1120.0	10600.0	14400.0	13400.0	14000.0	11200.0	6430.0
10	1260.0	1120.0	1170.0	1150.0	1110.0	1140.0	10700.0	13900.0	13300.0	14000.0	11100.0	5720.0
11	1320.0	1050.0	1150.0	1150.0	1090.0	1120.0	10600.0	13800.0	13600.0	14000.0	11000.0	5120.0
12	1280.0	1100.0	1150.0	1150.0	1130.0	1120.0	10700.0	13700.0	13600.0	14000.0	11000.0	4940.0
13	1300.0	1100.0	1150.0	1160.0	1170.0	1130.0	10700.0	13700.0	13600.0	14000.0	11000.0	4600.0
14	1290.0	1100.0	1150.0	1130.0	1160.0	1150.0	10700.0	13700.0	13200.0	14000.0	11000.0	4370.0
15	1280.0	1050.0	1100.0	1100.0	1150.0	1260.0	10900.0	13700.0	13200.0	14000.0	11000.0	4050.0
16	1270.0	1100.0	1050.0	1120.0	1140.0	1270.0	11100.0	13800.0	13100.0	14000.0	10500.0	3790.0
17	1350.0	1100.0	1130.0	1130.0	1120.0	1210.0	11400.0	13800.0	13400.0	14000.0	10100.0	3780.0
18	1440.0	1120.0	1130.0	1120.0	1120.0	1180.0	11700.0	13800.0	13800.0	14000.0	10200.0	3780.0
19	1380.0	1110.0	1130.0	1120.0	1140.0	1210.0	12100.0	13800.0	14000.0	13700.0	10200.0	3790.0
20	1340.0	1110.0	1150.0	1100.0	1150.0	1260.0	12000.0	13800.0	14000.0	13600.0	10200.0	3780.0
21	1240.0	1110.0	1050.0	1120.0	1150.0	1230.0	12900.0	13900.0	13900.0	13600.0	10200.0	3830.0
22	1170.0	1120.0	1000.0	1130.0	1150.0	1610.0	13400.0	13800.0	14000.0	13600.0	10200.0	3820.0
23	1140.0	1120.0	1050.0	1160.0	1150.0	2190.0	13300.0	13800.0	13800.0	13500.0	10200.0	3770.0
24	1140.0	1120.0	1100.0	1150.0	1150.0	2490.0	13100.0	13800.0	13800.0	13500.0	10100.0	3780.0
25	1140.0	1100.0	1150.0	1150.0	1160.0	2870.0	13000.0	13700.0	13600.0	13500.0	9680.0	3770.0
26	1160.0	1130.0	1150.0	1130.0	1180.0	3090.0	13000.0	13600.0	13700.0	13200.0	9140.0	3690.0
27	1150.0	1130.0	1180.0	1130.0	1160.0	3380.0	13100.0	13800.0	13600.0	13000.0	8980.0	3730.0
28	1150.0	1120.0	1180.0	1140.0	1130.0	3720.0	13800.0	13700.0	13700.0	12000.0	9000.0	3760.0
29	1140.0	1120.0	1120.0	1130.0	1120.0	4710.0	15300.0	13700.0	13700.0	11500.0	8990.0	3770.0
30	1140.0	1130.0	1100.0	---	1110.0	5350.0	16400.0	13700.0	13800.0	11500.0	8650.0	3760.0
31	---	1120.0	1100.0	---	1120.0	---	17900.0	---	13900.0	11500.0	---	3340.0
Total	37770.0	34580.0	35060.0	32940.0	35050.0	53600.0	351990.0	445300.0	422600.0	418800.0	315640.0	156150.0
Min	1140.0	1050.0	1000.0	1100.0	1090.0	1080.0	5810.0	13600.0	13100.0	11500.0	8650.0	3340.0
Max	1610.0	1140.0	1200.0	1160.0	1180.0	5350.0	17900.0	19700.0	14000.0	14000.0	11500.0	8160.0
Mean	1259.0	1115.5	1131.0	1135.9	1130.6	1786.7	11354.5	14843.3	13632.3	13509.7	10521.3	5037.1
Irrigation Year 2008							Mean 6409.5	Acre Feet 4640358.6				
Total 2339480.0												

13037500 (F) SNAKE RIVER NR HEISE ID

13037977 (F) EAGLE ROCK CANAL AT END

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	157.6	479.4	812.7	714.5	632.9	440.6
2	0.0	0.0	0.0	0.0	0.0	0.0	233.4	488.5	851.9	711.2	610.4	425.9
3	0.0	0.0	0.0	0.0	0.0	0.0	298.4	498.8	840.9	701.3	610.4	431.7
4	0.0	0.0	0.0	0.0	0.0	0.0	311.5	558.8	846.7	701.3	610.4	437.6
5	0.0	0.0	0.0	0.0	0.0	0.0	327.5	560.0	849.1	691.5	600.8	425.9
6	0.0	0.0	0.0	0.0	0.0	0.0	341.1	608.8	858.1	662.1	584.9	414.2
7	0.0	0.0	0.0	0.0	0.0	0.0	357.6	668.2	850.5	658.8	581.7	402.7
8	0.0	0.0	0.0	0.0	0.0	0.0	374.3	659.6	849.5	668.6	581.7	382.7
9	0.0	0.0	0.0	0.0	0.0	0.0	377.1	638.1	845.2	665.3	569.0	382.7
10	0.0	0.0	0.0	0.0	0.0	0.0	385.6	636.1	851.0	655.6	565.9	374.3
11	0.0	0.0	0.0	0.0	0.0	0.0	382.7	643.8	859.3	639.4	569.0	357.6
12	0.0	0.0	0.0	0.0	0.0	0.0	382.7	661.3	857.7	626.4	575.4	343.8
13	0.0	0.0	0.0	0.0	0.0	0.0	379.9	688.6	852.6	610.4	584.9	327.5
14	0.0	0.0	0.0	0.0	0.0	0.0	382.7	696.4	830.9	616.8	591.2	306.3
15	0.0	0.0	0.0	0.0	0.0	0.0	402.7	694.3	845.9	613.6	604.0	282.9
16	0.0	0.0	0.0	0.0	0.0	0.0	423.0	682.5	854.3	597.6	594.4	272.8
17	0.0	0.0	0.0	0.0	0.0	0.0	440.6	680.4	856.0	584.9	556.4	277.8
18	0.0	0.0	0.0	0.0	0.0	0.0	479.4	691.5	861.0	575.4	540.8	290.6
19	0.0	0.0	0.0	0.0	0.0	0.0	491.5	744.2	869.4	562.7	556.4	288.1
20	0.0	0.0	0.0	0.0	0.0	0.0	473.3	826.6	871.1	562.7	543.9	290.6
21	0.0	0.0	0.0	0.0	0.0	0.0	467.3	822.3	869.4	584.9	531.5	301.0
22	0.0	0.0	0.0	0.0	0.0	0.0	494.6	831.3	857.7	604.0	525.3	303.6
23	0.0	0.0	0.0	0.0	0.0	0.0	482.4	837.1	866.0	607.2	516.0	298.4
24	0.0	0.0	0.0	0.0	0.0	0.0	461.3	832.8	864.4	610.4	503.7	301.0
25	0.0	0.0	0.0	0.0	0.0	0.0	467.3	835.2	835.9	616.8	491.5	301.0
26	0.0	0.0	0.0	0.0	0.0	0.0	470.3	837.6	807.5	613.6	476.4	295.8
27	0.0	0.0	0.0	0.0	0.0	0.0	443.5	803.2	772.5	613.6	473.3	301.0
28	0.0	0.0	0.0	0.0	0.0	0.0	428.8	815.6	724.4	607.2	473.3	303.6
29	0.0	0.0	0.0	0.0	0.0	100.5	437.6	807.9	712.8	610.4	464.3	298.4
30	0.0	0.0	0.0	---	0.0	141.4	434.7	807.0	727.7	597.6	443.5	298.4
31	---	0.0	0.0	---	0.0	---	449.4	---	731.0	610.4	---	155.5
Total	0.0	0.0	0.0	0.0	0.0	241.9	12439.8	21035.9	25783.1	19496.2	16563.3	10314.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	157.6	479.4	712.8	562.7	443.5	155.5
Max	0.0	0.0	0.0	0.0	0.0	141.4	494.6	837.6	871.1	714.5	632.9	440.6
Mean	0.0	0.0	0.0	0.0	0.0	8.1	401.3	701.2	831.7	628.9	552.1	332.7
Irrigation Year 2008							Total 105874.2	Mean 290.1	Acre Feet 210001.5			

13037977 (F) EAGLE ROCK CANAL AT END

13038000 (F) DRY BED NR RIRIE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	245.0	133.0	110.0	110.0	113.0	51.0	583.0	3770.0	4540.0	3390.0	3090.0	2270.0
2	173.0	133.0	110.0	110.0	113.0	0.0	607.0	3770.0	4580.0	3350.0	3110.0	2290.0
3	168.0	131.0	110.0	110.0	113.0	0.0	640.0	4000.0	4690.0	3340.0	3090.0	2270.0
4	174.0	129.0	110.0	110.0	114.0	0.0	584.0	4160.0	4710.0	3340.0	3000.0	2280.0
5	172.0	129.0	110.0	110.0	114.0	0.0	600.0	4090.0	4750.0	3340.0	3020.0	2300.0
6	172.0	128.0	110.0	110.0	113.0	0.0	776.0	4100.0	4770.0	3320.0	3050.0	2280.0
7	171.0	128.0	110.0	110.0	113.0	0.0	1150.0	4260.0	4780.0	3300.0	2820.0	2280.0
8	171.0	128.0	110.0	110.0	113.0	0.0	1350.0	4370.0	4780.0	3310.0	2670.0	2240.0
9	169.0	129.0	110.0	110.0	112.0	0.0	1760.0	4460.0	4770.0	3280.0	2640.0	2110.0
10	168.0	125.0	110.0	113.0	112.0	0.0	2050.0	4540.0	4770.0	3280.0	2670.0	1920.0
11	166.0	110.0	110.0	112.0	111.0	0.0	2220.0	4520.0	4640.0	3210.0	2650.0	1860.0
12	177.0	115.0	110.0	112.0	111.0	0.0	2230.0	4470.0	4560.0	3110.0	2650.0	1740.0
13	210.0	115.0	110.0	112.0	113.0	0.0	2250.0	4420.0	4550.0	3160.0	2640.0	1570.0
14	221.0	115.0	110.0	110.0	113.0	0.0	2520.0	4410.0	4540.0	3170.0	2630.0	1470.0
15	229.0	115.0	110.0	110.0	112.0	0.0	2710.0	4410.0	4380.0	3130.0	2610.0	1460.0
16	226.0	120.0	105.0	117.0	112.0	0.0	3090.0	4470.0	4330.0	3140.0	2620.0	1470.0
17	239.0	125.0	110.0	119.0	113.0	0.0	3640.0	4650.0	4320.0	3130.0	2630.0	1470.0
18	171.0	121.0	110.0	118.0	113.0	0.0	3640.0	4630.0	4320.0	3150.0	2630.0	1420.0
19	166.0	120.0	115.0	110.0	112.0	0.0	3630.0	4650.0	4320.0	3160.0	2610.0	1340.0
20	175.0	120.0	110.0	110.0	113.0	0.1	3840.0	4660.0	4320.0	3160.0	2610.0	1340.0
21	166.0	120.0	105.0	115.0	113.0	0.4	3770.0	4690.0	4240.0	3140.0	2610.0	1340.0
22	164.0	110.0	100.0	115.0	114.0	186.0	3670.0	4690.0	4110.0	3180.0	2620.0	1350.0
23	162.0	110.0	105.0	115.0	114.0	453.0	3720.0	4680.0	4050.0	3160.0	2620.0	1360.0
24	162.0	110.0	110.0	115.0	114.0	377.0	3730.0	4700.0	4060.0	3160.0	2490.0	1350.0
25	142.0	105.0	110.0	113.0	114.0	382.0	3720.0	4720.0	4070.0	3160.0	2360.0	1350.0
26	132.0	110.0	110.0	113.0	114.0	364.0	3730.0	4560.0	3960.0	3140.0	2290.0	1300.0
27	133.0	110.0	110.0	112.0	115.0	332.0	3740.0	4560.0	3790.0	3160.0	2270.0	1280.0
28	132.0	110.0	110.0	113.0	114.0	350.0	3710.0	4550.0	3730.0	3110.0	2260.0	1290.0
29	132.0	110.0	110.0	113.0	115.0	444.0	3690.0	4520.0	3700.0	3070.0	2260.0	1290.0
30	131.0	110.0	110.0	---	114.0	531.0	3710.0	4530.0	3660.0	3050.0	2260.0	1290.0
31	---	110.0	110.0	---	115.0	---	3730.0	---	3520.0	3060.0	---	943.0
Total	5219.0	3684.0	3390.0	3257.0	3509.0	3470.5	80790.0	133010.0	134310.0	99160.0	79480.0	51523.0
Min	131.0	105.0	100.0	110.0	111.0	0.0	583.0	3770.0	3520.0	3050.0	2260.0	943.0
Max	245.0	133.0	115.0	119.0	115.0	531.0	3840.0	4720.0	4780.0	3390.0	3110.0	2300.0
Mean	174.0	118.8	109.4	112.3	113.2	115.7	2606.1	4433.7	4332.6	3198.7	2649.3	1662.0
			Irrigation Year 2008		Total	600802.5	Mean	1646.0	Acre Feet 1191691.8			

13038000 (F) DRY BED NR RIRIE ID

13038500 (F) SNAKE RIVER AT LORENZO ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	985.0	536.0	460.0	420.0	427.0	433.0	4130.0	13700.0	5730.0	8120.0	6120.0	3970.0
2	861.0	535.0	460.0	400.0	436.0	503.0	4470.0	14100.0	5690.0	8160.0	6130.0	3640.0
3	729.0	533.0	420.0	420.0	428.0	501.0	4960.0	12500.0	5610.0	8290.0	6230.0	3620.0
4	722.0	533.0	420.0	400.0	447.0	492.0	5550.0	11500.0	5540.0	8320.0	6310.0	3650.0
5	710.0	516.0	440.0	380.0	431.0	513.0	6090.0	10600.0	5480.0	8410.0	6280.0	3450.0
6	700.0	508.0	420.0	380.0	418.0	505.0	6630.0	9660.0	5350.0	8400.0	6270.0	3170.0
7	698.0	515.0	420.0	400.0	426.0	506.0	6950.0	8710.0	5310.0	8470.0	6400.0	2990.0
8	694.0	512.0	420.0	400.0	431.0	498.0	7130.0	7930.0	5270.0	8470.0	6660.0	2670.0
9	685.0	513.0	420.0	400.0	420.0	504.0	7230.0	7000.0	5230.0	8520.0	6450.0	2560.0
10	679.0	509.0	420.0	400.0	417.0	521.0	6880.0	6190.0	5220.0	8520.0	6200.0	2360.0
11	709.0	510.0	440.0	400.0	406.0	511.0	6670.0	5960.0	5360.0	8640.0	6180.0	1930.0
12	685.0	510.0	440.0	400.0	414.0	503.0	6700.0	6110.0	5530.0	8820.0	6170.0	1790.0
13	643.0	510.0	440.0	400.0	433.0	510.0	6500.0	6120.0	5660.0	8770.0	6200.0	1740.0
14	626.0	510.0	420.0	380.0	438.0	525.0	6220.0	6150.0	5640.0	8780.0	6170.0	1580.0
15	600.0	510.0	400.0	380.0	423.0	576.0	5900.0	6160.0	5590.0	8820.0	6180.0	1440.0
16	597.0	510.0	400.0	380.0	411.0	613.0	5780.0	6230.0	5610.0	8960.0	5890.0	1110.0
17	602.0	510.0	380.0	380.0	408.0	586.0	5260.0	5940.0	5750.0	8990.0	5410.0	1090.0
18	719.0	511.0	380.0	380.0	415.0	558.0	5360.0	5910.0	6160.0	8920.0	5460.0	1140.0
19	702.0	485.0	400.0	380.0	420.0	556.0	5530.0	5860.0	6420.0	8620.0	5420.0	1240.0
20	666.0	494.0	400.0	380.0	421.0	587.0	5420.0	5770.0	6450.0	8320.0	5460.0	1240.0
21	620.0	492.0	380.0	400.0	425.0	588.0	5980.0	5780.0	6460.0	8330.0	5490.0	1300.0
22	557.0	490.0	340.0	440.0	411.0	612.0	6880.0	5830.0	6640.0	8240.0	5540.0	1300.0
23	539.0	490.0	350.0	460.0	393.0	818.0	6990.0	5750.0	6600.0	8200.0	5580.0	1250.0
24	533.0	480.0	360.0	454.0	403.0	1240.0	6980.0	5690.0	6720.0	8200.0	5660.0	1240.0
25	538.0	480.0	400.0	449.0	415.0	1600.0	6990.0	5600.0	6820.0	8210.0	5480.0	1240.0
26	556.0	480.0	400.0	443.0	435.0	1930.0	7090.0	5730.0	7010.0	7970.0	4940.0	1200.0
27	558.0	480.0	420.0	431.0	438.0	2190.0	7200.0	5810.0	7350.0	7670.0	4690.0	1270.0
28	548.0	480.0	420.0	442.0	421.0	2390.0	7950.0	5800.0	7560.0	6970.0	4650.0	1300.0
29	544.0	480.0	400.0	438.0	419.0	3150.0	9380.0	5780.0	7620.0	6190.0	4650.0	1310.0
30	541.0	480.0	400.0	---	408.0	3720.0	10800.0	5770.0	7690.0	6090.0	4440.0	1300.0
31	---	480.0	420.0	---	410.0	---	12300.0	---	7960.0	6070.0	---	1500.0
Total	19546.0	15582.0	12690.0	11817.0	13048.0	28739.0	207900.0	219640.0	191030.0	253460.0	172710.0	60590.0
Min	533.0	480.0	340.0	380.0	393.0	433.0	4130.0	5600.0	5220.0	6070.0	4440.0	1090.0
Max	985.0	536.0	460.0	460.0	447.0	3720.0	12300.0	14100.0	7960.0	8990.0	6660.0	3970.0
Mean	651.5	502.6	409.4	407.5	420.9	958.0	6706.5	7321.3	6162.3	8176.1	5757.0	1954.5
Irrigation Year 2008							Mean 3306.2	Acre Feet 2393592.6				

13038500 (F) SNAKE RIVER AT LORENZO ID

13039500 (F) HENRY'S FORK NR LAKE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.3	1.0	1.1	1.3	1.4	1.6	2.8	1.7	160.0	47.0	39.0	26.0
2	2.3	1.0	1.1	1.3	1.4	1.6	2.3	2.2	202.0	48.0	40.0	25.0
3	2.4	1.0	1.2	1.3	1.4	1.6	2.4	29.0	230.0	49.0	39.0	25.0
4	2.4	1.0	1.2	1.3	1.4	1.6	2.0	83.0	225.0	49.0	38.0	25.0
5	2.4	1.0	1.2	1.3	1.4	1.6	2.2	94.0	221.0	50.0	38.0	26.0
6	2.4	1.0	1.2	1.3	1.4	1.6	1.9	106.0	220.0	46.0	39.0	25.0
7	2.4	1.0	1.2	1.3	1.4	1.6	1.9	112.0	215.0	39.0	39.0	24.0
8	2.4	1.0	1.2	1.3	1.4	1.6	1.9	116.0	211.0	38.0	38.0	25.0
9	2.4	1.0	1.2	1.3	1.4	1.6	1.8	119.0	207.0	39.0	37.0	24.0
10	2.4	1.0	1.2	1.4	1.4	1.6	2.6	121.0	182.0	39.0	37.0	24.0
11	2.3	0.9	1.2	1.4	1.4	1.6	1.8	119.0	152.0	39.0	36.0	24.0
12	2.3	1.0	1.2	1.4	1.4	1.6	1.9	119.0	150.0	39.0	36.0	22.0
13	2.3	1.0	1.2	1.4	1.4	1.6	2.1	116.0	123.0	39.0	36.0	22.0
14	2.2	1.0	1.2	1.4	1.4	1.5	2.0	116.0	81.0	40.0	35.0	22.0
15	2.2	1.1	1.2	1.4	1.4	1.6	1.9	114.0	82.0	41.0	34.0	22.0
16	2.1	1.1	1.2	1.4	1.4	1.6	2.0	113.0	82.0	41.0	33.0	22.0
17	2.0	1.1	1.2	1.4	1.4	1.6	1.9	112.0	81.0	40.0	32.0	22.0
18	2.0	1.1	1.2	1.4	1.4	1.6	1.8	110.0	78.0	41.0	37.0	23.0
19	2.0	1.1	1.2	1.4	1.4	1.6	1.6	107.0	72.0	42.0	48.0	22.0
20	1.7	1.1	1.2	1.4	1.5	1.6	1.5	98.0	72.0	39.0	46.0	23.0
21	1.5	1.1	1.2	1.4	1.5	1.6	1.5	98.0	72.0	36.0	44.0	22.0
22	1.2	1.1	1.3	1.4	1.5	1.6	1.4	98.0	70.0	36.0	92.0	22.0
23	1.0	1.1	1.3	1.4	1.5	1.6	1.4	98.0	65.0	37.0	163.0	22.0
24	1.0	1.1	1.3	1.4	1.5	1.6	1.3	99.0	65.0	37.0	147.0	22.0
25	1.0	1.1	1.3	1.4	1.5	1.6	1.3	111.0	66.0	38.0	73.0	22.0
26	1.0	1.1	1.3	1.4	1.5	1.6	1.3	132.0	66.0	37.0	55.0	22.0
27	1.0	1.1	1.3	1.4	1.5	2.0	1.3	134.0	66.0	38.0	48.0	22.0
28	1.0	1.1	1.3	1.4	1.5	2.3	1.3	135.0	66.0	38.0	25.0	22.0
29	1.0	1.1	1.3	1.4	1.5	2.4	1.2	136.0	66.0	38.0	25.0	22.0
30	1.0	1.1	1.3	---	1.5	2.1	1.3	144.0	55.0	39.0	25.0	22.0
31	---	1.1	1.3	---	1.5	---	1.4	---	47.0	39.0	---	22.0
Total	55.6	32.6	38.0	39.7	44.6	50.3	55.0	3092.9	3750.0	1258.0	1454.0	715.0
Min	1.0	0.9	1.1	1.3	1.4	1.5	1.2	1.7	47.0	36.0	25.0	22.0
Max	2.4	1.1	1.3	1.4	1.5	2.4	2.8	144.0	230.0	50.0	163.0	26.0
Mean	1.9	1.1	1.2	1.4	1.4	1.7	1.8	103.1	121.0	40.6	48.5	23.1
Irrigation Year 2008							Mean	29.0	Acre Feet 20996.7			
							Total	10585.7				

13039500 (F) HENRY'S FORK NR LAKE ID

13042500 (F) HENRYS FORK NR ISLAND PARK ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	83.0	79.0	82.0	222.0	224.0	233.0	233.0	1230.0	967.0	1070.0	885.0	434.0
2	84.0	79.0	85.0	222.0	228.0	238.0	230.0	1200.0	953.0	1060.0	886.0	428.0
3	84.0	77.0	194.0	218.0	236.0	238.0	229.0	1180.0	955.0	1070.0	876.0	432.0
4	84.0	76.0	244.0	219.0	230.0	236.0	227.0	1210.0	951.0	1070.0	874.0	438.0
5	83.0	76.0	239.0	218.0	230.0	232.0	222.0	1240.0	952.0	1080.0	877.0	452.0
6	83.0	77.0	241.0	218.0	232.0	236.0	221.0	1250.0	961.0	1080.0	855.0	458.0
7	81.0	78.0	245.0	218.0	235.0	238.0	229.0	1270.0	967.0	1120.0	848.0	450.0
8	78.0	79.0	251.0	222.0	232.0	237.0	239.0	1280.0	976.0	1250.0	838.0	336.0
9	77.0	81.0	243.0	222.0	223.0	237.0	244.0	1220.0	969.0	1260.0	825.0	293.0
10	75.0	80.0	233.0	223.0	225.0	238.0	244.0	1190.0	969.0	1250.0	813.0	271.0
11	75.0	81.0	228.0	220.0	224.0	235.0	241.0	1190.0	978.0	1190.0	793.0	272.0
12	77.0	83.0	227.0	218.0	221.0	236.0	238.0	1170.0	993.0	1060.0	765.0	274.0
13	75.0	81.0	227.0	218.0	221.0	234.0	243.0	1130.0	989.0	1020.0	753.0	275.0
14	77.0	82.0	226.0	221.0	222.0	225.0	296.0	1060.0	996.0	1000.0	745.0	271.0
15	77.0	83.0	227.0	223.0	221.0	225.0	436.0	1010.0	1000.0	1000.0	744.0	262.0
16	76.0	82.0	239.0	222.0	226.0	230.0	626.0	1010.0	999.0	1010.0	720.0	259.0
17	74.0	82.0	238.0	224.0	230.0	225.0	723.0	997.0	996.0	1020.0	710.0	256.0
18	73.0	81.0	233.0	227.0	235.0	220.0	830.0	979.0	1020.0	988.0	666.0	252.0
19	73.0	79.0	232.0	229.0	230.0	218.0	1090.0	1000.0	1030.0	910.0	577.0	251.0
20	77.0	77.0	233.0	229.0	226.0	222.0	1130.0	991.0	1010.0	887.0	486.0	255.0
21	83.0	79.0	240.0	228.0	231.0	232.0	1230.0	990.0	1000.0	897.0	443.0	261.0
22	83.0	82.0	250.0	227.0	239.0	232.0	1300.0	982.0	989.0	902.0	453.0	272.0
23	84.0	83.0	244.0	221.0	239.0	226.0	1270.0	984.0	997.0	904.0	448.0	274.0
24	83.0	82.0	245.0	222.0	230.0	224.0	1280.0	981.0	993.0	893.0	440.0	276.0
25	82.0	84.0	233.0	221.0	222.0	229.0	1290.0	978.0	983.0	886.0	435.0	272.0
26	82.0	83.0	232.0	227.0	223.0	232.0	1270.0	977.0	971.0	887.0	432.0	263.0
27	79.0	83.0	236.0	225.0	228.0	228.0	1300.0	979.0	973.0	893.0	435.0	261.0
28	80.0	83.0	234.0	221.0	232.0	219.0	1280.0	978.0	972.0	896.0	438.0	261.0
29	80.0	82.0	241.0	221.0	229.0	222.0	1260.0	969.0	969.0	885.0	435.0	246.0
30	79.0	82.0	238.0	---	235.0	223.0	1290.0	1080.0	971.0	885.0	432.0	249.0
31	---	83.0	236.0	---	235.0	---	1280.0	---	1030.0	870.0	---	252.0
Total	2381.0	2499.0	6996.0	6446.0	7094.0	6900.0	22221.0	32705.0	30479.0	31193.0	19927.0	9506.0
Min	73.0	76.0	82.0	218.0	221.0	218.0	221.0	969.0	951.0	870.0	432.0	246.0
Max	84.0	84.0	251.0	229.0	239.0	238.0	1300.0	1280.0	1030.0	1260.0	886.0	458.0
Mean	79.4	80.6	225.7	222.3	228.8	230.0	716.8	1090.2	983.2	1006.2	664.2	306.6
Irrigation Year 2008												Acre Feet 353751.3
Total 178347.0												Mean 488.6

13042500 (F) HENRYS FORK NR ISLAND PARK ID

13046023 (F) HENRY'S FK NR ASHTON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	861.0	794.0	806.0	1040.0	963.0	913.0	1310.0	3280.0	2100.0	1920.0	1750.0	1380.0
2	858.0	825.0	806.0	1060.0	967.0	877.0	1230.0	3170.0	2000.0	1900.0	1740.0	1320.0
3	869.0	869.0	796.0	1060.0	933.0	906.0	1270.0	3070.0	1980.0	1950.0	1700.0	1400.0
4	885.0	883.0	980.0	1060.0	1000.0	922.0	1320.0	3310.0	1960.0	1900.0	1710.0	1470.0
5	864.0	833.0	1070.0	1030.0	929.0	907.0	1540.0	3250.0	1950.0	1920.0	1700.0	1460.0
6	883.0	901.0	1070.0	1010.0	954.0	904.0	1620.0	3020.0	1940.0	1910.0	1710.0	1370.0
7	848.0	842.0	1070.0	1000.0	966.0	926.0	1810.0	3040.0	1920.0	1940.0	1710.0	1380.0
8	844.0	755.0	1060.0	957.0	948.0	939.0	2000.0	2980.0	1940.0	2070.0	1710.0	1350.0
9	848.0	723.0	1070.0	1030.0	974.0	921.0	2080.0	2830.0	1900.0	2080.0	1730.0	1230.0
10	849.0	827.0	1070.0	1030.0	955.0	936.0	1780.0	2860.0	1920.0	2120.0	1700.0	1210.0
11	851.0	731.0	1040.0	1040.0	964.0	938.0	1940.0	2780.0	1900.0	2070.0	1710.0	1170.0
12	875.0	704.0	1050.0	1040.0	956.0	931.0	2310.0	2770.0	1880.0	1940.0	1640.0	1180.0
13	856.0	903.0	1050.0	1050.0	987.0	977.0	2100.0	2680.0	1880.0	1870.0	1670.0	1150.0
14	825.0	843.0	1060.0	926.0	1020.0	1080.0	2280.0	2600.0	1870.0	1810.0	1650.0	1130.0
15	845.0	798.0	1040.0	1000.0	977.0	1100.0	2380.0	2410.0	1880.0	1780.0	1640.0	1220.0
16	845.0	831.0	870.0	1000.0	966.0	1080.0	3070.0	2340.0	1840.0	1820.0	1650.0	1130.0
17	923.0	803.0	996.0	985.0	937.0	1030.0	3610.0	2350.0	1850.0	1810.0	1670.0	1120.0
18	1010.0	834.0	1030.0	964.0	985.0	1090.0	3680.0	2290.0	1850.0	1800.0	1660.0	1190.0
19	868.0	882.0	1080.0	912.0	971.0	1090.0	4010.0	2330.0	1820.0	1750.0	1600.0	1150.0
20	899.0	845.0	1050.0	985.0	1000.0	1180.0	3930.0	2290.0	1820.0	1690.0	1530.0	1130.0
21	836.0	847.0	824.0	977.0	940.0	1040.0	4060.0	2250.0	1840.0	1650.0	1440.0	1150.0
22	794.0	813.0	871.0	993.0	930.0	1090.0	4030.0	2180.0	1840.0	1710.0	1400.0	1140.0
23	806.0	806.0	1110.0	1000.0	900.0	1140.0	3580.0	2230.0	1830.0	1700.0	1400.0	1120.0
24	796.0	852.0	1230.0	1020.0	930.0	1180.0	3560.0	2190.0	1840.0	1680.0	1410.0	1160.0
25	845.0	801.0	1170.0	999.0	900.0	1160.0	3820.0	2140.0	1810.0	1680.0	1380.0	1120.0
26	854.0	833.0	1140.0	973.0	940.0	1110.0	3880.0	2110.0	1840.0	1700.0	1370.0	1160.0
27	875.0	763.0	1110.0	958.0	935.0	1100.0	3580.0	2110.0	1790.0	1690.0	1380.0	1120.0
28	792.0	802.0	1100.0	953.0	902.0	1170.0	3460.0	2070.0	1830.0	1710.0	1410.0	1090.0
29	824.0	817.0	983.0	952.0	912.0	1340.0	3360.0	2060.0	1820.0	1700.0	1360.0	1140.0
30	883.0	835.0	1040.0	---	905.0	1360.0	3570.0	2040.0	1810.0	1710.0	1360.0	1040.0
31	---	769.0	1080.0	---	916.0	---	3440.0	---	1830.0	1710.0	---	1070.0
Total	25711.0	25364.0	31722.0	29004.0	29462.0	31337.0	85610.0	77030.0	58280.0	56690.0	47490.0	37450.0
Min	792.0	704.0	796.0	912.0	900.0	877.0	1230.0	2040.0	1790.0	1650.0	1360.0	1040.0
Max	1010.0	903.0	1230.0	1060.0	1020.0	1360.0	4060.0	3310.0	2100.0	2120.0	1750.0	1470.0
Mean	857.0	818.2	1023.3	1000.1	950.4	1044.6	2761.6	2567.7	1880.0	1828.7	1583.0	1208.1
Irrigation Year 2008							Total	535150.0		Mean	1466.2	
							Acre Feet 1061470.0					

13046023 (F) HENRY'S FK NR ASHTON

13046510 (F) FALLS RIVER NEAR GRASSY LAKE

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	50.0	20.0	0.0	35.0	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.5	20.0	0.0	35.0	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.1	20.0	0.0	35.0	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.6	20.0	0.0	35.0	0.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.1	20.0	0.0	35.0	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	53.1	20.0	0.0	35.0	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	20.0	0.0	35.0	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.3	20.0	0.0	35.0	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	35.8	20.0	0.0	35.0	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	54.6	20.0	0.0	35.0	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	57.7	10.0	0.0	35.0	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.0	0.0	0.0	35.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.9	0.0	0.0	35.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.3	0.0	14.0	35.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0.0	35.0	35.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.9	0.0	35.0	35.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	74.1	0.0	35.0	35.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	84.6	0.0	35.0	35.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	81.8	0.0	35.0	20.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	84.4	0.0	35.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.1	0.0	35.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	62.1	0.0	35.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0	0.0	35.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0	0.0	35.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0	0.0	35.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	35.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	35.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	35.0	0.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	9.9	20.0	0.0	35.0	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	38.5	20.0	0.0	35.0	0.0	0.0
31	---	0.0	0.0	---	0.0	---	45.5	---	0.0	35.0	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	93.9	1513.0	210.0	609.0	650.0	0.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0
Max	0.0	0.0	0.0	0.0	0.0	0.0	45.5	84.6	20.0	35.0	35.0	0.0
Mean	0.0	0.0	0.0	0.0	0.0	0.0	3.0	50.4	6.8	19.6	21.7	0.0
Irrigation Year 2008							Mean 8.4	Acre Feet 6101.0				
Total 3075.9												

13046510 (F) FALLS RIVER NEAR GRASSY LAKE

13046995 (F) FALLS RIVER AB YELLOWSTONE CANAL NR SQUIRREL ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	636.0	500.0	390.0	420.0	390.0	370.0	710.0	2660.0	2520.0	857.0	835.0	650.0
2	598.0	500.0	400.0	400.0	380.0	370.0	657.0	2650.0	2440.0	845.0	854.0	653.0
3	569.0	496.0	420.0	420.0	370.0	370.0	682.0	2750.0	2380.0	835.0	814.0	656.0
4	552.0	507.0	440.0	400.0	380.0	371.0	836.0	3050.0	2360.0	830.0	796.0	714.0
5	541.0	507.0	460.0	380.0	370.0	379.0	1030.0	2970.0	2310.0	839.0	785.0	752.0
6	531.0	506.0	420.0	400.0	380.0	372.0	1260.0	2690.0	2330.0	837.0	760.0	699.0
7	524.0	486.0	420.0	380.0	370.0	374.0	1500.0	2380.0	2270.0	837.0	747.0	648.0
8	524.0	474.0	400.0	380.0	380.0	378.0	1620.0	2120.0	2080.0	843.0	738.0	641.0
9	510.0	440.0	420.0	400.0	376.0	374.0	1590.0	1880.0	1980.0	837.0	741.0	631.0
10	513.0	440.0	420.0	400.0	378.0	381.0	1400.0	2160.0	1910.0	826.0	724.0	628.0
11	593.0	420.0	400.0	380.0	380.0	376.0	1460.0	2540.0	1830.0	799.0	718.0	620.0
12	556.0	420.0	420.0	400.0	378.0	378.0	1660.0	2260.0	1670.0	785.0	716.0	618.0
13	590.0	430.0	420.0	400.0	375.0	389.0	1560.0	2020.0	1550.0	785.0	714.0	615.0
14	548.0	430.0	420.0	380.0	375.0	444.0	1680.0	1930.0	1510.0	792.0	708.0	619.0
15	521.0	430.0	420.0	360.0	379.0	531.0	1800.0	2170.0	1450.0	812.0	705.0	634.0
16	542.0	440.0	360.0	360.0	371.0	487.0	2400.0	2440.0	1410.0	816.0	707.0	637.0
17	811.0	440.0	370.0	380.0	379.0	470.0	3050.0	2710.0	1400.0	798.0	708.0	631.0
18	1070.0	440.0	400.0	390.0	385.0	462.0	3580.0	2960.0	1330.0	797.0	702.0	639.0
19	921.0	447.0	420.0	380.0	390.0	481.0	4040.0	3070.0	1270.0	795.0	705.0	631.0
20	806.0	458.0	380.0	390.0	408.0	566.0	4080.0	3100.0	1240.0	798.0	668.0	618.0
21	660.0	420.0	360.0	390.0	380.0	510.0	4240.0	3080.0	1260.0	780.0	690.0	607.0
22	600.0	430.0	340.0	390.0	370.0	481.0	3340.0	3190.0	1250.0	782.0	660.0	586.0
23	580.0	430.0	360.0	390.0	370.0	524.0	2790.0	3270.0	1210.0	793.0	652.0	585.0
24	570.0	420.0	380.0	390.0	374.0	526.0	2750.0	3250.0	1150.0	807.0	659.0	581.0
25	560.0	400.0	390.0	390.0	378.0	490.0	3360.0	3120.0	1100.0	806.0	660.0	577.0
26	542.0	410.0	400.0	390.0	370.0	458.0	3370.0	2860.0	1090.0	796.0	659.0	575.0
27	543.0	410.0	410.0	389.0	370.0	469.0	2920.0	2830.0	1070.0	765.0	655.0	578.0
28	530.0	420.0	390.0	389.0	360.0	523.0	2770.0	2760.0	1050.0	770.0	655.0	582.0
29	520.0	410.0	380.0	386.0	375.0	661.0	2630.0	2700.0	932.0	773.0	654.0	584.0
30	500.0	400.0	400.0	---	370.0	786.0	2850.0	2580.0	873.0	774.0	652.0	584.0
31	---	390.0	420.0	---	378.0	---	2820.0	---	859.0	824.0	---	576.0
Total	18061.0	13751.0	12430.0	11304.0	11689.0	13751.0	70435.0	80150.0	49084.0	25033.0	21441.0	19349.0
Min	500.0	390.0	340.0	360.0	360.0	370.0	657.0	1880.0	859.0	765.0	652.0	575.0
Max	1070.0	507.0	460.0	420.0	408.0	786.0	4240.0	3270.0	2520.0	857.0	854.0	752.0
Mean	602.0	443.6	401.0	389.8	377.1	458.4	2272.1	2671.7	1583.4	807.5	714.7	624.2
Irrigation Year 2008							Total 346478.0	Mean 949.3	Acre Feet 687239.1			

13046995 (F) FALLS RIVER AB YELLOWSTONE CANAL NR SQUIRREL ID

13049500 (F) FALLS RIVER NR CHESTER ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	558.0	500.0	410.0	410.0	400.0	397.0	765.0	3170.0	2000.0	312.0	467.0	375.0
2	519.0	507.0	420.0	380.0	390.0	393.0	699.0	3140.0	1890.0	303.0	506.0	375.0
3	492.0	505.0	440.0	400.0	380.0	393.0	693.0	3190.0	1800.0	299.0	487.0	389.0
4	478.0	527.0	460.0	380.0	390.0	394.0	821.0	3440.0	1720.0	290.0	488.0	445.0
5	472.0	528.0	470.0	370.0	380.0	404.0	997.0	3550.0	1720.0	282.0	488.0	517.0
6	463.0	515.0	430.0	380.0	390.0	400.0	1250.0	3150.0	1710.0	285.0	509.0	489.0
7	458.0	495.0	420.0	370.0	380.0	403.0	1520.0	2800.0	1600.0	291.0	525.0	435.0
8	454.0	478.0	420.0	370.0	390.0	409.0	1710.0	2460.0	1390.0	323.0	513.0	422.0
9	451.0	446.0	440.0	390.0	390.0	403.0	1760.0	2140.0	1260.0	333.0	490.0	419.0
10	452.0	450.0	430.0	380.0	390.0	412.0	1490.0	2280.0	1160.0	317.0	489.0	449.0
11	512.0	420.0	410.0	360.0	390.0	409.0	1490.0	2820.0	1060.0	308.0	488.0	467.0
12	511.0	430.0	430.0	380.0	390.0	409.0	1770.0	2570.0	933.0	318.0	476.0	463.0
13	500.0	440.0	430.0	380.0	390.0	429.0	1600.0	2220.0	781.0	313.0	468.0	466.0
14	523.0	440.0	430.0	360.0	390.0	489.0	1720.0	2000.0	709.0	318.0	459.0	466.0
15	469.0	440.0	440.0	350.0	390.0	576.0	1720.0	2170.0	652.0	350.0	452.0	487.0
16	496.0	450.0	370.0	350.0	394.0	552.0	2310.0	2490.0	594.0	390.0	444.0	496.0
17	602.0	450.0	380.0	370.0	402.0	526.0	2960.0	2730.0	574.0	406.0	424.0	489.0
18	948.0	450.0	410.0	380.0	410.0	524.0	3640.0	2950.0	512.0	417.0	415.0	486.0
19	853.0	460.0	430.0	370.0	419.0	539.0	4380.0	3080.0	462.0	399.0	394.0	478.0
20	735.0	470.0	390.0	380.0	448.0	608.0	4740.0	3100.0	428.0	390.0	369.0	470.0
21	597.0	430.0	370.0	380.0	411.0	578.0	4860.0	2950.0	425.0	389.0	407.0	467.0
22	540.0	440.0	350.0	380.0	393.0	542.0	4190.0	2880.0	439.0	403.0	397.0	460.0
23	539.0	440.0	370.0	400.0	391.0	573.0	3190.0	2910.0	412.0	410.0	388.0	486.0
24	544.0	440.0	390.0	400.0	397.0	591.0	3110.0	2830.0	360.0	427.0	381.0	512.0
25	548.0	420.0	400.0	400.0	406.0	566.0	3460.0	2740.0	314.0	431.0	369.0	512.0
26	534.0	420.0	420.0	400.0	410.0	527.0	3650.0	2540.0	285.0	416.0	368.0	513.0
27	535.0	430.0	420.0	400.0	405.0	527.0	3220.0	2450.0	272.0	407.0	369.0	510.0
28	510.0	430.0	400.0	400.0	400.0	556.0	3050.0	2340.0	262.0	407.0	372.0	509.0
29	506.0	420.0	390.0	400.0	399.0	678.0	2950.0	2220.0	295.0	413.0	370.0	508.0
30	510.0	420.0	390.0	---	394.0	805.0	3150.0	2110.0	309.0	418.0	368.0	508.0
31	---	410.0	430.0	---	401.0	---	3210.0	---	304.0	427.0	---	504.0
Total	16309.0	14101.0	12790.0	11070.0	12310.0	15012.0	76075.0	81420.0	26632.0	11192.0	13140.0	14572.0
Min	451.0	410.0	350.0	350.0	380.0	393.0	693.0	2000.0	262.0	282.0	368.0	375.0
Max	948.0	528.0	470.0	410.0	448.0	805.0	4860.0	3550.0	2000.0	431.0	525.0	517.0
Mean	543.6	454.9	412.6	381.7	397.1	500.4	2454.0	2714.0	859.1	361.0	438.0	470.1
Irrigation Year 2008							Mean 834.6	Acre Feet 604219.7				
Total 304623.0												

13049500 (F) FALLS RIVER NR CHESTER ID

13050016 (F) CROSSCUT CANAL BELOW DIVERSIONS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	51.0	32.0	11.0	8.0	15.0	16.0	85.9	148.2	148.2	130.6	189.7	144.6
2	51.0	27.0	11.0	8.0	15.0	10.5	83.0	148.2	148.2	130.6	193.6	81.5
3	51.0	23.0	11.0	8.0	15.0	37.2	83.0	148.2	144.6	130.6	203.6	28.9
4	51.0	20.0	11.0	8.0	15.0	66.2	94.9	148.2	144.6	130.6	213.8	28.9
5	51.0	18.0	11.0	8.0	16.0	66.2	94.9	144.6	151.8	130.6	220.0	29.9
6	49.0	17.0	10.0	8.0	16.0	32.9	99.5	134.1	157.3	132.3	222.1	29.9
7	49.0	17.0	10.0	8.0	16.0	1.3	104.2	117.1	161.0	181.8	220.0	28.9
8	49.0	17.0	10.0	8.0	16.0	1.3	96.4	117.1	157.3	274.3	218.0	28.9
9	49.0	17.0	10.0	8.0	16.0	1.3	88.9	117.1	148.2	276.5	218.0	28.9
10	49.0	17.0	10.0	8.0	16.0	1.3	88.9	117.1	151.8	274.3	193.6	28.9
11	27.0	17.0	10.0	8.0	16.0	1.3	23.2	120.5	148.2	256.4	150.0	28.9
12	27.0	17.0	10.0	7.0	16.0	1.3	23.2	127.2	134.1	203.6	148.2	31.9
13	22.0	17.0	10.0	7.0	16.0	1.3	23.2	110.6	125.5	174.1	148.2	68.9
14	18.0	18.0	10.0	10.0	16.0	1.3	18.0	110.6	117.1	187.7	146.4	78.7
15	17.0	16.0	10.0	12.0	16.0	1.3	94.9	96.4	117.1	185.7	146.4	80.1
16	16.0	14.0	10.0	12.0	16.0	1.3	32.9	88.9	115.5	197.6	146.4	80.1
17	13.0	12.0	10.0	12.0	16.0	55.9	66.2	134.1	101.1	205.6	146.4	80.1
18	10.0	12.0	10.0	12.0	16.0	55.9	54.6	137.5	104.2	213.8	146.4	80.1
19	7.0	12.0	10.0	12.0	16.0	55.9	48.5	134.1	117.1	193.6	144.6	80.1
20	10.0	15.0	9.0	12.0	16.0	55.9	41.6	134.1	115.5	193.6	144.6	102.7
21	13.0	18.0	9.0	12.0	16.0	55.9	48.5	134.1	113.9	199.6	148.2	109.0
22	13.0	18.0	9.0	12.0	16.0	32.9	55.9	132.3	115.5	189.7	148.2	115.5
23	13.0	18.0	9.0	12.0	16.0	7.9	55.9	130.6	115.5	189.7	144.6	115.5
24	15.0	18.0	9.0	12.0	16.0	7.9	55.9	127.2	122.1	187.7	144.6	107.4
25	17.0	18.0	9.0	12.0	16.0	7.9	98.0	127.2	117.1	183.8	144.6	63.6
26	20.0	18.0	9.0	15.0	16.0	7.9	151.8	130.6	118.8	183.8	142.8	15.6
27	31.0	15.0	9.0	15.0	16.0	7.9	148.2	130.6	117.1	185.7	144.6	14.8
28	42.0	12.0	9.0	15.0	16.0	7.9	148.2	130.6	115.5	185.7	144.6	14.0
29	42.0	12.0	9.0	15.0	16.0	7.9	144.6	139.3	117.1	185.7	144.6	14.0
30	37.0	12.0	8.0	---	16.0	88.9	148.2	148.2	117.1	187.7	144.6	14.0
31	---	12.0	8.0	---	16.0	---	148.2	---	115.5	187.7	---	14.8
Total	910.0	526.0	301.0	304.0	492.0	698.6	2549.3	3864.6	3993.6	5870.7	5011.4	1769.1
Min	7.0	12.0	8.0	7.0	15.0	1.3	18.0	88.9	101.1	130.6	142.8	14.0
Max	51.0	32.0	11.0	15.0	16.0	88.9	151.8	148.2	161.0	276.5	222.1	144.6
Mean	30.3	17.0	9.7	10.5	15.9	23.3	82.2	128.8	128.8	189.4	167.0	57.1
Irrigation Year 2008							Mean 72.0	Acre Feet 52146.8				
Total 26290.3												

13050016 (F) CROSSCUT CANAL BELOW DIVERSIONS

130500018 (F) CROSSCUT CANAL AT END

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	49.0	10.0	3.0	2.0	2.0	7.7	75.9	131.6	57.1	30.9	116.9	90.3
2	51.0	11.0	3.0	2.0	2.0	7.7	78.1	131.7	50.1	30.0	120.3	47.7
3	53.0	13.0	3.0	2.0	2.0	34.7	77.2	131.7	50.3	31.6	132.5	0.0
4	55.0	13.0	2.0	2.0	2.0	70.0	92.2	131.8	50.4	45.2	137.8	0.0
5	57.0	13.0	2.0	2.0	2.0	55.2	91.3	131.9	49.1	44.2	143.1	0.3
6	60.0	13.0	2.0	2.0	2.0	42.7	90.3	101.3	62.2	44.6	143.1	0.6
7	62.0	13.0	2.0	2.0	2.0	0.0	73.7	96.4	72.9	99.6	139.6	1.0
8	55.0	13.0	2.0	2.0	2.0	0.0	72.8	94.9	65.5	214.5	136.0	2.1
9	47.0	13.0	2.0	2.0	2.0	0.0	72.0	93.3	64.2	217.7	134.2	1.4
10	40.0	13.0	2.0	2.0	2.0	0.0	71.1	82.2	64.3	215.0	125.5	2.1
11	32.0	13.0	2.0	2.0	2.0	0.0	6.9	88.6	58.6	200.6	80.8	2.1
12	25.0	13.0	2.0	2.0	2.0	0.0	6.4	88.7	44.6	149.4	77.7	2.1
13	17.0	13.0	2.0	2.0	2.0	0.0	5.9	98.5	35.4	127.4	76.1	29.7
14	10.0	13.0	2.0	2.0	2.0	0.0	0.0	98.0	32.9	133.7	74.6	49.6
15	9.0	13.0	2.0	2.0	2.0	0.0	75.9	57.4	33.1	129.6	74.6	55.2
16	7.0	3.0	2.0	2.0	2.0	1.0	30.0	35.0	29.4	130.6	76.1	55.2
17	6.0	3.0	2.0	2.0	2.0	40.0	0.0	74.5	20.0	130.0	76.1	55.2
18	5.0	3.0	2.0	2.0	2.0	65.5	10.7	65.0	14.6	154.3	74.6	55.2
19	4.0	3.0	2.0	2.0	2.0	54.0	23.1	54.4	23.9	142.8	76.1	58.1
20	2.0	3.0	2.0	2.0	2.0	53.0	24.8	54.0	25.5	133.2	77.7	85.5
21	1.0	3.0	2.0	2.0	2.0	52.0	67.0	60.9	25.8	127.3	83.5	132.5
22	1.0	3.0	2.0	2.0	2.0	55.2	78.0	44.9	26.2	114.6	86.3	163.1
23	1.0	3.0	2.0	2.0	2.0	40.0	72.0	40.4	26.5	108.9	82.6	170.5
24	2.0	3.0	2.0	2.0	2.0	40.0	77.0	38.8	31.8	109.9	82.2	155.8
25	3.0	3.0	2.0	2.0	2.0	45.0	95.0	34.5	32.2	111.0	80.2	105.1
26	4.0	3.0	2.0	2.0	2.0	40.0	131.2	30.3	31.3	112.0	79.8	10.6
27	5.0	3.0	2.0	2.0	2.0	45.0	131.2	37.7	31.6	111.4	80.9	10.6
28	6.0	3.0	2.0	2.0	2.0	45.0	131.3	42.7	32.0	107.4	83.6	11.6
29	7.0	3.0	2.0	2.0	2.0	45.0	131.4	53.9	33.6	110.1	83.2	11.6
30	9.0	3.0	2.0	---	2.0	73.7	128.0	58.4	31.5	115.2	87.5	7.7
31	---	3.0	2.0	---	2.0	---	131.5	---	30.6	113.5	---	6.8
Total	685.0	238.0	65.0	58.0	62.0	912.4	2151.9	2283.4	1237.2	3646.2	2923.2	1379.3
Min	1.0	3.0	2.0	2.0	2.0	0.0	0.0	30.3	14.6	30.0	74.6	0.0
Max	62.0	13.0	3.0	2.0	2.0	73.7	131.5	131.9	72.9	217.7	143.1	170.5
Mean	22.8	7.7	2.1	2.0	2.0	30.4	69.4	76.1	39.9	117.6	97.4	44.5
Irrigation Year 2008												Acre Feet 31025.1
Total 15641.6 Mean 42.9												

130500018 (F) CROSSCUT CANAL AT END

13050102 (F) SOUTH BRANCH FALL R CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.0	4.0	1.0	1.0	1.0	1.0	5.4	22.5	12.9	4.4	6.5	6.5
2	9.0	4.0	1.0	1.0	1.0	1.0	5.2	21.6	12.9	4.4	6.5	6.8
3	9.0	4.0	1.0	1.0	1.0	1.0	5.2	19.9	13.6	4.4	6.5	6.8
4	9.0	4.0	1.0	1.0	1.0	1.0	5.4	20.8	13.6	4.4	8.9	6.8
5	9.0	4.0	1.0	1.0	1.0	1.0	5.4	22.9	13.6	2.6	8.9	7.9
6	9.0	4.0	1.0	1.0	1.0	0.0	7.1	22.9	13.6	2.4	8.2	9.2
7	9.0	4.0	1.0	1.0	1.0	0.0	8.9	22.9	13.6	3.1	8.5	9.2
8	9.0	4.0	1.0	1.0	1.0	0.0	8.9	22.9	11.8	3.9	8.9	9.2
9	10.0	4.0	1.0	1.0	1.0	0.0	8.9	22.9	13.6	3.9	12.9	9.2
10	10.0	4.0	1.0	1.0	1.0	0.0	8.9	21.6	14.7	4.2	5.4	19.9
11	10.0	4.0	1.0	1.0	1.0	0.0	10.1	22.9	12.2	4.4	5.4	19.9
12	10.0	4.0	1.0	1.0	1.0	0.0	10.1	22.9	12.9	4.4	5.4	16.3
13	10.0	4.0	1.0	1.0	1.0	0.0	10.1	6.5	11.1	4.7	8.2	12.5
14	10.0	4.0	1.0	1.0	1.0	0.0	20.8	6.5	9.5	4.4	7.9	12.5
15	10.0	4.0	1.0	1.0	1.0	0.0	23.4	7.6	8.2	4.4	7.9	12.5
16	10.0	4.0	1.0	1.0	1.0	0.0	26.1	8.9	10.5	3.5	8.5	12.5
17	10.0	3.0	1.0	1.0	1.0	0.0	35.0	8.9	6.2	3.5	6.8	12.5
18	10.0	3.0	1.0	1.0	1.0	0.0	35.5	13.6	11.5	3.5	6.5	12.5
19	10.0	4.0	1.0	1.0	1.0	0.0	36.1	13.6	9.8	3.7	5.9	19.9
20	10.0	4.0	1.0	1.0	1.0	0.0	26.1	13.6	9.8	3.7	6.8	19.9
21	3.0	3.0	1.0	1.0	1.0	0.0	27.5	15.5	10.1	3.7	6.8	20.3
22	3.0	3.0	1.0	1.0	1.0	0.0	26.1	15.5	10.5	12.2	6.8	21.2
23	3.0	3.0	1.0	1.0	1.0	0.0	25.2	15.9	10.5	3.9	8.5	6.8
24	3.0	3.0	1.0	1.0	1.0	0.0	24.3	13.6	10.1	3.9	6.8	0.5
25	3.0	3.0	1.0	1.0	1.0	0.0	24.3	12.9	8.2	3.9	6.8	0.5
26	9.0	3.0	1.0	1.0	1.0	0.0	24.3	12.9	8.5	3.5	6.8	0.4
27	7.0	3.0	1.0	1.0	1.0	0.0	24.3	13.6	8.2	5.9	6.8	0.4
28	5.0	3.0	1.0	1.0	1.0	0.0	24.3	15.9	8.2	6.2	6.5	0.6
29	5.0	3.0	1.0	1.0	1.0	0.0	29.0	16.7	5.4	6.2	6.5	0.7
30	5.0	3.0	1.0	---	1.0	5.9	24.3	17.4	5.4	4.9	6.5	0.6
31	---	3.0	1.0	---	1.0	---	24.3	---	3.5	5.7	---	0.5
Total	236.0	111.0	31.0	29.0	31.0	10.9	580.5	495.8	324.2	137.9	219.3	295.0
Min	3.0	3.0	1.0	1.0	1.0	0.0	5.2	6.5	3.5	2.4	5.4	0.4
Max	10.0	4.0	1.0	1.0	1.0	5.9	36.1	22.9	14.7	12.2	12.9	21.2
Mean	7.9	3.6	1.0	1.0	1.0	0.4	18.7	16.5	10.5	4.4	7.3	9.5
Irrigation Year 2008												
Total 2501.6												
Mean 6.9												
Acre Feet 4961.9												

13050102 (F) SOUTH BRANCH FALL R CANAL

13050108 (F) EAST TETON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8.0	5.0	3.0	3.0	3.0	3.0	4.4	29.9	77.5	69.3	57.7	55.9
2	8.0	5.0	3.0	3.0	3.0	3.3	4.4	28.0	77.5	69.3	57.7	56.5
3	8.0	5.0	3.0	3.0	3.0	3.3	4.4	26.1	77.5	71.3	57.7	34.9
4	10.0	5.0	3.0	3.0	3.0	3.3	4.4	28.0	77.5	72.7	62.8	34.9
5	10.0	5.0	3.0	3.0	3.0	3.3	4.4	29.9	78.9	70.0	62.8	37.0
6	10.0	5.0	4.0	3.0	3.0	1.1	13.2	45.8	79.6	70.0	61.5	39.1
7	10.0	5.0	4.0	3.0	3.0	1.1	25.2	45.8	81.0	70.7	61.5	38.6
8	10.0	5.0	4.0	3.0	3.0	1.1	24.7	46.4	81.7	61.5	61.5	38.6
9	11.0	5.0	4.0	3.0	3.0	1.1	24.3	47.0	80.3	62.1	61.5	39.1
10	11.0	5.0	4.0	3.0	3.0	1.1	24.3	47.0	77.5	62.1	57.7	39.1
11	12.0	4.0	4.0	3.0	3.0	1.1	21.6	47.0	77.5	62.8	51.6	38.6
12	12.0	4.0	4.0	3.0	3.0	1.1	21.6	47.0	76.1	60.2	51.6	41.9
13	12.0	4.0	4.0	3.0	3.0	1.1	21.6	8.2	72.7	52.8	52.8	45.8
14	12.0	4.0	4.0	3.0	3.0	1.1	28.9	47.0	69.3	54.1	52.8	48.7
15	12.0	4.0	4.0	3.0	3.0	1.1	28.9	47.0	68.0	52.8	52.8	48.7
16	11.0	3.0	4.0	3.0	3.0	1.1	30.9	47.0	68.0	52.8	52.8	48.7
17	11.0	3.0	4.0	3.0	3.0	1.1	36.0	55.3	61.5	54.7	52.8	49.3
18	11.0	3.0	4.0	3.0	3.0	1.1	38.1	59.0	70.7	56.5	52.8	49.3
19	11.0	4.0	4.0	3.0	3.0	1.1	40.2	72.0	73.3	56.5	51.6	59.0
20	11.0	4.0	4.0	3.0	3.0	1.1	30.9	72.0	74.7	56.5	51.6	59.0
21	11.0	3.0	4.0	3.0	3.0	1.1	32.9	64.1	76.1	56.5	54.1	44.1
22	11.0	3.0	4.0	3.0	3.0	1.9	30.9	70.0	76.1	56.5	56.5	30.9
23	11.0	3.0	4.0	3.0	3.0	2.6	30.9	76.1	76.1	56.5	57.1	19.9
24	10.0	3.0	4.0	3.0	3.0	2.6	30.9	76.1	75.4	55.9	56.5	10.5
25	9.0	3.0	3.0	3.0	3.0	2.6	30.9	76.1	74.7	55.3	56.5	10.5
26	8.0	3.0	3.0	3.0	3.0	2.6	30.9	76.1	74.7	55.3	56.5	4.2
27	8.0	3.0	3.0	3.0	3.0	2.6	30.9	76.1	74.7	55.3	55.9	0.3
28	8.0	3.0	3.0	3.0	3.0	2.6	30.9	76.1	74.7	55.3	55.9	0.0
29	8.0	3.0	3.0	3.0	3.0	2.6	30.9	76.8	72.0	55.3	56.5	0.0
30	8.0	3.0	3.0	---	3.0	4.4	30.9	77.5	72.0	56.5	55.3	0.0
31	---	3.0	3.0	---	3.0	---	30.9	---	69.3	57.1	---	4.4
Total	303.0	120.0	112.0	87.0	93.0	58.3	774.3	1620.4	2316.6	1854.2	1686.4	1027.5
Min	8.0	3.0	3.0	3.0	3.0	1.1	4.4	8.2	61.5	52.8	51.6	0.0
Max	12.0	5.0	4.0	3.0	3.0	4.4	40.2	77.5	81.7	72.7	62.8	59.0
Mean	10.1	3.9	3.6	3.0	3.0	1.9	25.0	54.0	74.7	59.8	56.2	33.1
Irrigation Year 2008							Mean 27.5	Acre Feet 19939.5				
Total 10052.7												

13050108 (F) EAST TETON CANAL

13050500 (F) HENRYS FORK AT ST ANTHONY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1310.0	1290.0	1200.0	1420.0	1340.0	1260.0	1680.0	5530.0	2900.0	1060.0	1350.0	1020.0
2	1290.0	1330.0	1200.0	1420.0	1330.0	1240.0	1500.0	5350.0	2730.0	1070.0	1380.0	1070.0
3	1260.0	1310.0	1200.0	1420.0	1270.0	1210.0	1530.0	5330.0	2600.0	1080.0	1410.0	1200.0
4	1280.0	1430.0	1500.0	1420.0	1350.0	1190.0	1660.0	5670.0	2520.0	1080.0	1390.0	1330.0
5	1280.0	1350.0	1500.0	1420.0	1290.0	1270.0	2040.0	5920.0	2520.0	1110.0	1410.0	1410.0
6	1270.0	1400.0	1400.0	1400.0	1300.0	1270.0	2360.0	5340.0	2490.0	1090.0	1430.0	1330.0
7	1240.0	1330.0	1400.0	1400.0	1300.0	1270.0	2810.0	5030.0	2500.0	1070.0	1440.0	1270.0
8	1230.0	1270.0	1400.0	1330.0	1330.0	1290.0	3180.0	4600.0	2260.0	1100.0	1420.0	1230.0
9	1230.0	1170.0	1400.0	1420.0	1330.0	1250.0	3480.0	4080.0	2110.0	1260.0	1400.0	1080.0
10	1230.0	1280.0	1400.0	1450.0	1300.0	1240.0	2980.0	4070.0	2020.0	1280.0	1430.0	1120.0
11	1280.0	1150.0	1400.0	1500.0	1330.0	1230.0	2970.0	4640.0	1880.0	1260.0	1490.0	1150.0
12	1320.0	1100.0	1400.0	1500.0	1350.0	1200.0	3710.0	4400.0	1720.0	1260.0	1410.0	1170.0
13	1260.0	1330.0	1400.0	1500.0	1360.0	1240.0	3370.0	3960.0	1590.0	1200.0	1460.0	1150.0
14	1320.0	1300.0	1400.0	1300.0	1430.0	1380.0	3620.0	3500.0	1490.0	1190.0	1390.0	1140.0
15	1230.0	1270.0	1380.0	1400.0	1340.0	1480.0	3580.0	3470.0	1430.0	1190.0	1360.0	1210.0
16	1260.0	1300.0	1200.0	1400.0	1310.0	1450.0	4720.0	3620.0	1350.0	1260.0	1370.0	1200.0
17	1370.0	1270.0	1300.0	1400.0	1270.0	1300.0	6020.0	3710.0	1350.0	1310.0	1350.0	1200.0
18	1860.0	1340.0	1380.0	1370.0	1310.0	1300.0	6520.0	3830.0	1310.0	1320.0	1310.0	1190.0
19	1740.0	1410.0	1450.0	1300.0	1320.0	1290.0	7230.0	3990.0	1210.0	1270.0	1230.0	1220.0
20	1590.0	1360.0	1400.0	1400.0	1400.0	1450.0	7390.0	4040.0	1190.0	1190.0	1130.0	1180.0
21	1410.0	1290.0	1100.0	1380.0	1310.0	1380.0	7620.0	3870.0	1170.0	1140.0	1120.0	1160.0
22	1280.0	1290.0	1180.0	1400.0	1290.0	1290.0	7300.0	3750.0	1190.0	1140.0	1100.0	1180.0
23	1300.0	1250.0	1500.0	1390.0	1260.0	1360.0	5920.0	3770.0	1150.0	1150.0	1070.0	1220.0
24	1290.0	1300.0	1600.0	1410.0	1280.0	1370.0	5700.0	3730.0	1060.0	1190.0	1050.0	1240.0
25	1340.0	1200.0	1580.0	1400.0	1260.0	1350.0	6150.0	3550.0	1020.0	1170.0	1040.0	1260.0
26	1350.0	1250.0	1550.0	1380.0	1290.0	1240.0	6550.0	3280.0	990.0	1160.0	1040.0	1360.0
27	1330.0	1150.0	1500.0	1340.0	1340.0	1200.0	5860.0	3160.0	946.0	1140.0	1040.0	1320.0
28	1290.0	1200.0	1480.0	1350.0	1260.0	1360.0	5600.0	3030.0	938.0	1180.0	1070.0	1290.0
29	1280.0	1250.0	1380.0	1340.0	1270.0	1570.0	5380.0	2880.0	944.0	1200.0	1020.0	1350.0
30	1310.0	1280.0	1400.0	---	1260.0	1700.0	5710.0	2830.0	969.0	1270.0	1060.0	1260.0
31	---	1200.0	1500.0	---	1270.0	---	5760.0	---	963.0	1300.0	---	1260.0
Total	40030.0	39650.0	43080.0	40560.0	40650.0	39630.0	139900.0	123930.0	50510.0	36690.0	38170.0	37770.0
Min	1230.0	1100.0	1100.0	1300.0	1260.0	1190.0	1500.0	2830.0	938.0	1060.0	1020.0	1020.0
Max	1860.0	1430.0	1600.0	1500.0	1430.0	1700.0	7620.0	5920.0	2900.0	1320.0	1490.0	1410.0
Mean	1334.3	1279.0	1389.7	1398.6	1311.3	1321.0	4512.9	4131.0	1629.4	1183.5	1272.3	1218.4
Irrigation Year 2008							Mean 1837.2	Acre Feet 1330075.6				
							Total 670570.0					

13055000 (F) TETON RIVER NR ST ANTHONY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	531.0	391.0	340.0	300.0	350.0	377.0	1130.0	2680.0	3540.0	773.0	706.0	571.0
2	503.0	402.0	340.0	320.0	350.0	372.0	951.0	2840.0	3410.0	748.0	768.0	548.0
3	484.0	397.0	340.0	340.0	344.0	390.0	830.0	3090.0	3290.0	717.0	746.0	506.0
4	476.0	428.0	360.0	330.0	352.0	421.0	808.0	3150.0	3240.0	699.0	732.0	523.0
5	471.0	437.0	340.0	320.0	352.0	373.0	867.0	3100.0	3200.0	657.0	746.0	572.0
6	462.0	440.0	320.0	320.0	347.0	370.0	1050.0	2840.0	3150.0	628.0	750.0	594.0
7	457.0	429.0	300.0	310.0	336.0	366.0	1300.0	2580.0	3110.0	673.0	755.0	571.0
8	457.0	418.0	320.0	320.0	342.0	370.0	1450.0	2300.0	2990.0	833.0	748.0	551.0
9	450.0	400.0	340.0	330.0	351.0	370.0	1410.0	2020.0	2780.0	832.0	744.0	536.0
10	432.0	380.0	320.0	350.0	351.0	379.0	1230.0	1910.0	2620.0	833.0	725.0	546.0
11	446.0	350.0	340.0	340.0	349.0	386.0	1060.0	2200.0	2480.0	793.0	652.0	548.0
12	471.0	360.0	320.0	340.0	355.0	386.0	1070.0	2180.0	2280.0	706.0	640.0	556.0
13	470.0	370.0	310.0	340.0	371.0	408.0	1160.0	2000.0	2060.0	652.0	637.0	581.0
14	505.0	401.0	310.0	340.0	382.0	473.0	1050.0	1820.0	1880.0	647.0	632.0	585.0
15	485.0	392.0	320.0	320.0	373.0	633.0	1040.0	1920.0	1850.0	633.0	632.0	574.0
16	451.0	387.0	310.0	330.0	368.0	702.0	1250.0	2150.0	1750.0	641.0	627.0	572.0
17	484.0	380.0	300.0	330.0	365.0	691.0	1760.0	2490.0	1660.0	662.0	622.0	566.0
18	584.0	396.0	310.0	340.0	361.0	693.0	2300.0	2870.0	1600.0	691.0	618.0	554.0
19	588.0	404.0	330.0	340.0	373.0	789.0	2890.0	3140.0	1530.0	678.0	611.0	549.0
20	509.0	404.0	300.0	340.0	400.0	951.0	3520.0	3180.0	1430.0	656.0	618.0	560.0
21	453.0	390.0	270.0	350.0	387.0	868.0	3770.0	3150.0	1360.0	642.0	653.0	582.0
22	386.0	310.0	240.0	350.0	375.0	744.0	3820.0	3190.0	1460.0	633.0	668.0	596.0
23	374.0	320.0	260.0	355.0	361.0	737.0	3270.0	3380.0	1560.0	644.0	648.0	593.0
24	386.0	380.0	260.0	364.0	366.0	847.0	2710.0	3480.0	1480.0	658.0	622.0	584.0
25	391.0	360.0	300.0	361.0	385.0	803.0	2430.0	3600.0	1310.0	637.0	615.0	561.0
26	421.0	340.0	320.0	357.0	428.0	661.0	2390.0	3540.0	1160.0	625.0	612.0	499.0
27	415.0	320.0	360.0	355.0	435.0	636.0	2380.0	3670.0	1070.0	614.0	596.0	486.0
28	410.0	330.0	310.0	352.0	401.0	724.0	2330.0	3630.0	982.0	603.0	582.0	482.0
29	387.0	340.0	280.0	350.0	397.0	971.0	2390.0	3560.0	905.0	611.0	575.0	479.0
30	395.0	340.0	290.0	---	381.0	1220.0	2490.0	3590.0	830.0	623.0	573.0	474.0
31	---	340.0	290.0	---	382.0	---	2600.0	---	799.0	637.0	---	468.0
Total	13734.0	11736.0	9650.0	9794.0	11470.0	18111.0	58706.0	85250.0	62766.0	21079.0	19853.0	16967.0
Min	374.0	310.0	240.0	300.0	336.0	366.0	808.0	1820.0	799.0	603.0	573.0	468.0
Max	588.0	440.0	360.0	364.0	435.0	1220.0	3820.0	3670.0	3540.0	833.0	768.0	596.0
Mean	457.8	378.6	311.3	337.7	370.0	603.7	1893.7	2841.7	2024.7	680.0	661.8	547.3
Irrigation Year 2008							Mean 929.1	Acre Feet 672636.6				

13055000 (F) TETON RIVER NR ST ANTHONY ID

13055250 (F) NF TETON RIVER NR SUGAR CITY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	116.0	130.0	130.0	120.0	120.0	145.0	251.0	524.0	786.0	47.0	0.0	0.0
2	100.0	130.0	140.0	140.0	120.0	142.0	202.0	507.0	632.0	63.0	0.0	0.0
3	106.0	140.0	140.0	150.0	110.0	145.0	156.0	553.0	595.0	70.0	0.0	0.0
4	90.0	154.0	160.0	150.0	120.0	161.0	103.0	598.0	606.0	73.0	0.0	0.0
5	98.0	169.0	140.0	140.0	120.0	147.0	109.0	616.0	607.0	52.0	0.0	0.0
6	95.0	166.0	120.0	130.0	110.0	143.0	138.0	628.0	581.0	26.0	0.0	0.0
7	94.0	162.0	100.0	130.0	100.0	141.0	205.0	528.0	591.0	9.6	0.0	0.0
8	94.0	157.0	130.0	140.0	126.0	141.0	276.0	437.0	570.0	36.0	0.0	0.0
9	96.0	140.0	160.0	130.0	132.0	141.0	304.0	308.0	555.0	72.0	0.0	0.0
10	95.0	130.0	150.0	140.0	130.0	143.0	254.0	284.0	526.0	86.0	0.0	0.0
11	102.0	80.0	160.0	130.0	128.0	147.0	180.0	350.0	387.0	95.0	0.0	75.0
12	108.0	90.0	150.0	140.0	130.0	130.0	217.0	366.0	325.0	82.0	0.0	81.0
13	115.0	100.0	140.0	140.0	135.0	111.0	320.0	316.0	246.0	50.0	0.0	78.0
14	129.0	120.0	140.0	140.0	139.0	96.0	184.0	205.0	178.0	38.0	0.0	66.0
15	136.0	100.0	150.0	130.0	137.0	141.0	169.0	170.0	123.0	38.0	0.0	60.0
16	121.0	100.0	140.0	120.0	136.0	131.0	206.0	184.0	116.0	46.0	0.0	54.0
17	123.0	90.0	130.0	130.0	135.0	87.0	247.0	233.0	103.0	52.0	0.0	55.0
18	148.0	100.0	140.0	140.0	134.0	147.0	410.0	372.0	114.0	62.0	0.0	59.0
19	164.0	110.0	150.0	140.0	137.0	265.0	529.0	423.0	121.0	24.0	0.0	53.0
20	143.0	110.0	130.0	130.0	147.0	317.0	690.0	455.0	134.0	0.0	0.0	50.0
21	128.0	100.0	100.0	130.0	142.0	311.0	807.0	491.0	78.0	0.0	0.0	42.0
22	100.0	80.0	55.0	140.0	140.0	274.0	934.0	535.0	95.0	0.0	0.0	47.0
23	90.0	95.0	80.0	140.0	135.0	261.0	765.0	626.0	151.0	0.0	0.0	47.0
24	100.0	130.0	100.0	140.0	138.0	298.0	588.0	667.0	142.0	0.0	0.0	40.0
25	110.0	120.0	150.0	140.0	143.0	299.0	502.0	702.0	104.0	0.0	0.0	39.0
26	130.0	110.0	170.0	130.0	155.0	196.0	451.0	721.0	83.0	0.0	0.0	22.0
27	120.0	90.0	200.0	130.0	163.0	105.0	439.0	797.0	80.0	0.0	0.0	16.0
28	110.0	95.0	160.0	130.0	153.0	119.0	436.0	800.0	70.0	0.0	0.0	16.0
29	90.0	110.0	120.0	130.0	149.0	171.0	451.0	798.0	45.0	0.0	0.0	15.0
30	100.0	120.0	130.0	---	149.0	249.0	487.0	798.0	34.0	0.0	0.0	25.0
31	---	130.0	130.0	---	147.0	---	508.0	---	23.0	0.0	---	23.0
Total	3351.0	3658.0	4195.0	3920.0	4160.0	5304.0	11518.0	14992.0	8801.0	1021.6	0.0	963.0
Min	90.0	80.0	55.0	120.0	100.0	87.0	103.0	170.0	23.0	0.0	0.0	0.0
Max	164.0	169.0	200.0	150.0	163.0	317.0	934.0	800.0	786.0	95.0	0.0	81.0
Mean	111.7	118.0	135.3	135.2	134.2	176.8	371.5	499.7	283.9	33.0	0.0	31.1
Irrigation Year 2008												
Total 61883.6												
Mean 169.5												
Acre Feet 122746.1												

13055250 (F) NF TETON RIVER NR SUGAR CITY ID

13055340 (F) SOUTH FORK TETON RIVER NR REXBURG ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	108.0	90.0	60.0	40.0	60.0	104.0	595.0	1390.0	1550.0	13.0	91.0	119.0
2	100.0	100.0	60.0	50.0	55.0	99.0	475.0	1460.0	1510.0	26.0	137.0	108.0
3	112.0	100.0	60.0	60.0	50.0	101.0	350.0	1540.0	1470.0	63.0	165.0	84.0
4	101.0	124.0	70.0	60.0	60.0	116.0	290.0	1640.0	1460.0	56.0	161.0	91.0
5	100.0	126.0	60.0	50.0	60.0	105.0	293.0	1610.0	1470.0	28.0	157.0	124.0
6	113.0	133.0	55.0	45.0	55.0	96.0	364.0	1500.0	1460.0	20.0	149.0	167.0
7	115.0	125.0	44.0	45.0	50.0	93.0	546.0	1370.0	1470.0	7.7	160.0	169.0
8	112.0	118.0	55.0	50.0	70.0	94.0	665.0	1230.0	1430.0	33.0	158.0	166.0
9	115.0	100.0	65.0	45.0	95.0	92.0	675.0	1060.0	1410.0	76.0	146.0	148.0
10	103.0	90.0	60.0	60.0	90.0	93.0	587.0	900.0	1240.0	104.0	144.0	152.0
11	110.0	45.0	70.0	45.0	90.0	97.0	439.0	1050.0	1120.0	104.0	115.0	159.0
12	117.0	50.0	65.0	65.0	90.0	97.0	384.0	1150.0	1050.0	69.0	108.0	154.0
13	125.0	60.0	55.0	70.0	95.0	100.0	425.0	1030.0	926.0	47.0	107.0	181.0
14	128.0	75.0	45.0	70.0	100.0	120.0	371.0	845.0	823.0	47.0	97.0	178.0
15	147.0	65.0	40.0	50.0	100.0	180.0	343.0	869.0	636.0	61.0	105.0	172.0
16	121.0	60.0	22.0	40.0	100.0	259.0	428.0	964.0	543.0	43.0	100.0	175.0
17	131.0	50.0	38.0	50.0	100.0	245.0	653.0	975.0	488.0	30.0	104.0	163.0
18	165.0	60.0	50.0	60.0	100.0	251.0	991.0	1130.0	474.0	12.0	128.0	173.0
19	201.0	70.0	60.0	55.0	98.0	282.0	1310.0	1290.0	501.0	0.6	122.0	175.0
20	163.0	60.0	38.0	50.0	108.0	374.0	1570.0	1410.0	479.0	0.0	105.0	165.0
21	137.0	55.0	20.0	55.0	103.0	391.0	1770.0	1400.0	401.0	1.5	121.0	167.0
22	105.0	50.0	12.0	60.0	97.0	315.0	1960.0	1400.0	330.0	1.1	156.0	183.0
23	90.0	50.0	20.0	60.0	91.0	276.0	1750.0	1530.0	469.0	0.0	164.0	212.0
24	100.0	65.0	30.0	65.0	96.0	337.0	1460.0	1580.0	480.0	0.0	167.0	204.0
25	110.0	60.0	38.0	65.0	99.0	358.0	1300.0	1630.0	359.0	0.0	164.0	203.0
26	140.0	45.0	80.0	55.0	113.0	269.0	1250.0	1650.0	260.0	0.0	163.0	161.0
27	110.0	40.0	100.0	50.0	126.0	227.0	1260.0	1630.0	219.0	0.2	153.0	161.0
28	100.0	50.0	60.0	60.0	115.0	253.0	1240.0	1610.0	160.0	9.8	148.0	157.0
29	80.0	55.0	40.0	60.0	102.0	358.0	1250.0	1610.0	61.0	35.0	144.0	154.0
30	90.0	60.0	42.0	---	108.0	549.0	1310.0	1570.0	18.0	39.0	138.0	145.0
31	---	70.0	42.0	---	103.0	---	1350.0	---	11.0	59.0	---	142.0
Total	3549.0	2301.0	1556.0	1590.0	2779.0	6331.0	27654.0	40023.0	24278.0	985.9	4077.0	4912.0
Min	80.0	40.0	12.0	40.0	50.0	92.0	290.0	845.0	11.0	0.0	91.0	84.0
Max	201.0	133.0	100.0	70.0	126.0	549.0	1960.0	1650.0	1550.0	104.0	167.0	212.0
Mean	118.3	74.2	50.2	54.8	89.6	211.0	892.1	1334.1	783.2	31.8	135.9	158.5
Irrigation Year 2008												
Total 120035.9												
Mean 328.9												
Acre Feet 238091.2												

13055340 (F) SOUTH FORK TETON RIVER NR REXBURG ID

13056500 (F) HENRYS FORK NR REXBURG ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1680.0	1590.0	1420.0	1610.0	1550.0	1400.0	2260.0	8260.0	5080.0	614.0	1030.0	913.0
2	1600.0	1680.0	1420.0	1640.0	1530.0	1390.0	2040.0	8130.0	4730.0	695.0	1190.0	905.0
3	1540.0	1670.0	1430.0	1660.0	1460.0	1360.0	1800.0	7940.0	4350.0	743.0	1280.0	954.0
4	1550.0	1630.0	1760.0	1650.0	1560.0	1330.0	1790.0	8030.0	4080.0	786.0	1280.0	1080.0
5	1500.0	1670.0	1730.0	1610.0	1500.0	1360.0	1920.0	8460.0	4050.0	769.0	1270.0	1370.0
6	1490.0	1690.0	1600.0	1610.0	1490.0	1370.0	2160.0	8640.0	3930.0	761.0	1260.0	1490.0
7	1500.0	1630.0	1570.0	1620.0	1490.0	1370.0	2580.0	8070.0	3930.0	759.0	1300.0	1490.0
8	1460.0	1600.0	1600.0	1550.0	1550.0	1370.0	3090.0	7380.0	3670.0	744.0	1320.0	1450.0
9	1460.0	1510.0	1650.0	1630.0	1580.0	1340.0	3420.0	6510.0	3440.0	997.0	1300.0	1420.0
10	1460.0	1500.0	1640.0	1680.0	1550.0	1330.0	3550.0	5390.0	3240.0	1130.0	1260.0	1400.0
11	1470.0	1300.0	1660.0	1710.0	1580.0	1310.0	3170.0	5410.0	2930.0	1220.0	1280.0	1450.0
12	1550.0	1250.0	1650.0	1730.0	1600.0	1270.0	3280.0	6210.0	2730.0	1180.0	1260.0	1490.0
13	1540.0	1470.0	1640.0	1740.0	1620.0	1240.0	3730.0	6020.0	2420.0	1080.0	1240.0	1530.0
14	1570.0	1370.0	1630.0	1550.0	1690.0	1330.0	3570.0	4950.0	2140.0	1110.0	1200.0	1510.0
15	1530.0	1460.0	1600.0	1610.0	1650.0	1520.0	3590.0	4120.0	1830.0	1110.0	1200.0	1550.0
16	1520.0	1500.0	1390.0	1590.0	1600.0	1630.0	3770.0	4160.0	1670.0	1090.0	1180.0	1550.0
17	1560.0	1400.0	1500.0	1610.0	1560.0	1480.0	4860.0	4220.0	1500.0	1110.0	1150.0	1520.0
18	1850.0	1500.0	1600.0	1600.0	1540.0	1420.0	6400.0	4450.0	1500.0	1080.0	1150.0	1510.0
19	2140.0	1600.0	1690.0	1590.0	1550.0	1520.0	7790.0	4900.0	1430.0	1060.0	1100.0	1480.0
20	2000.0	1500.0	1600.0	1590.0	1610.0	1660.0	9000.0	5380.0	1370.0	951.0	1000.0	1460.0
21	1850.0	1450.0	1300.0	1590.0	1650.0	1840.0	9680.0	5560.0	1270.0	891.0	1040.0	1390.0
22	1610.0	1420.0	1260.0	1630.0	1540.0	1680.0	10300.0	5470.0	1180.0	862.0	1100.0	1460.0
23	1570.0	1450.0	1640.0	1620.0	1500.0	1660.0	10300.0	5730.0	1260.0	872.0	1090.0	1510.0
24	1560.0	1510.0	1750.0	1650.0	1500.0	1750.0	9140.0	6000.0	1240.0	867.0	1050.0	1550.0
25	1620.0	1410.0	1800.0	1630.0	1490.0	1820.0	8410.0	6070.0	1110.0	869.0	1030.0	1590.0
26	1660.0	1430.0	1820.0	1600.0	1520.0	1660.0	8580.0	5980.0	927.0	852.0	1000.0	1590.0
27	1620.0	1450.0	1820.0	1550.0	1600.0	1510.0	8950.0	5620.0	864.0	835.0	986.0	1550.0
28	1580.0	1380.0	1720.0	1570.0	1530.0	1520.0	8450.0	5460.0	788.0	864.0	956.0	1570.0
29	1540.0	1350.0	1580.0	1560.0	1450.0	1700.0	8040.0	5300.0	677.0	890.0	942.0	1550.0
30	1560.0	1440.0	1620.0	---	1430.0	2040.0	7860.0	5100.0	635.0	913.0	953.0	1520.0
31	---	1400.0	1710.0	---	1410.0	---	8150.0	---	589.0	982.0	---	1450.0
Total	48140.0	46210.0	49800.0	46980.0	47880.0	45180.0	171630.0	182920.0	70560.0	28686.0	34397.0	44252.0
Min	1460.0	1250.0	1260.0	1550.0	1410.0	1240.0	1790.0	4120.0	589.0	614.0	942.0	905.0
Max	2140.0	1690.0	1820.0	1740.0	1690.0	2040.0	10300.0	8640.0	5080.0	1220.0	1320.0	1590.0
Mean	1604.7	1490.6	1606.5	1620.0	1544.5	1506.0	5536.5	6097.3	2276.1	925.4	1146.6	1427.5
Irrigation Year 2008												
Total 816635.0												
Mean 2237.4												
Acre Feet 1619795.5												

13056500 (F) HENRYS FORK NR REXBURG ID

13057000 (F) SNAKE RIVER NEAR MENAN ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2680.0	2150.0	1600.0	1800.0	2120.0	1870.0	5970.0	20500.0	10900.0	8920.0	7390.0	5500.0
2	2550.0	2240.0	1600.0	1850.0	2120.0	1930.0	6180.0	21900.0	10700.0	9110.0	7550.0	5130.0
3	2380.0	2270.0	1500.0	1900.0	2140.0	1910.0	6440.0	20700.0	10300.0	9260.0	7780.0	5100.0
4	2330.0	2230.0	1600.0	1900.0	2100.0	1870.0	6960.0	19900.0	10000.0	9320.0	7870.0	5240.0
5	2300.0	2230.0	1800.0	1950.0	2130.0	1900.0	7580.0	19300.0	9910.0	9310.0	7880.0	5330.0
6	2270.0	2250.0	1900.0	1950.0	2040.0	1920.0	8270.0	18800.0	9760.0	9320.0	7830.0	5180.0
7	2280.0	2240.0	1900.0	1900.0	2020.0	1920.0	8960.0	17500.0	9640.0	9380.0	7950.0	5020.0
8	2240.0	2190.0	1900.0	1900.0	1990.0	1910.0	9630.0	15900.0	9400.0	9350.0	8270.0	4620.0
9	2220.0	2100.0	2000.0	1850.0	2010.0	1900.0	10200.0	14400.0	9130.0	9590.0	8160.0	4360.0
10	2210.0	2000.0	1900.0	1950.0	2060.0	1900.0	10200.0	12700.0	8930.0	9810.0	7770.0	4140.0
11	2240.0	1900.0	2000.0	2050.0	2100.0	1840.0	9710.0	12000.0	8710.0	9960.0	7700.0	3680.0
12	2280.0	1900.0	2100.0	2100.0	2090.0	1750.0	9720.0	12600.0	8640.0	10100.0	7680.0	3450.0
13	2250.0	1850.0	2150.0	2100.0	2050.0	1780.0	10100.0	12800.0	8460.0	10000.0	7600.0	3490.0
14	2240.0	1850.0	2100.0	2100.0	2080.0	1850.0	9830.0	12100.0	8190.0	9980.0	7610.0	3280.0
15	2220.0	1900.0	2100.0	2050.0	2060.0	2020.0	9510.0	11400.0	7750.0	10000.0	7610.0	3200.0
16	2190.0	1900.0	1900.0	1950.0	2010.0	2150.0	9480.0	11200.0	7570.0	10000.0	7400.0	2900.0
17	2200.0	1900.0	1800.0	1950.0	1950.0	2000.0	9700.0	10900.0	7450.0	10100.0	6700.0	2810.0
18	2450.0	2070.0	1700.0	1950.0	1930.0	1880.0	10600.0	11000.0	7820.0	10100.0	6700.0	2800.0
19	2820.0	2150.0	1600.0	1900.0	1940.0	1940.0	11700.0	11200.0	8130.0	9840.0	6700.0	2870.0
20	2730.0	2210.0	1500.0	1800.0	1970.0	2030.0	12700.0	11400.0	8070.0	9380.0	6800.0	2830.0
21	2550.0	2200.0	1500.0	1800.0	2040.0	2230.0	14100.0	11600.0	8020.0	9300.0	6800.0	2770.0
22	2300.0	2100.0	1300.0	1950.0	1960.0	2160.0	15700.0	11700.0	8010.0	9240.0	7000.0	2790.0
23	2160.0	2050.0	1400.0	2000.0	1900.0	2180.0	16700.0	11700.0	8000.0	9140.0	7050.0	2860.0
24	2130.0	1950.0	1400.0	2060.0	1870.0	2580.0	15900.0	11700.0	8090.0	9160.0	7090.0	2890.0
25	2170.0	1900.0	1400.0	2070.0	1910.0	2940.0	14900.0	11700.0	8120.0	9190.0	7010.0	2920.0
26	2230.0	1750.0	1350.0	2100.0	1960.0	3170.0	14700.0	11700.0	8120.0	8980.0	6460.0	2900.0
27	2230.0	1750.0	1500.0	2120.0	2020.0	3230.0	15200.0	11600.0	8440.0	8620.0	6150.0	2960.0
28	2210.0	1750.0	1700.0	2130.0	2000.0	3410.0	15600.0	11400.0	8570.0	8150.0	6090.0	2980.0
29	2180.0	1700.0	1800.0	2160.0	1900.0	4160.0	16100.0	11200.0	8520.0	7310.0	6090.0	2960.0
30	2180.0	1550.0	1800.0	---	1880.0	5170.0	17200.0	11000.0	8510.0	7200.0	5980.0	2970.0
31	---	1350.0	1750.0	---	1850.0	---	18800.0	---	8730.0	7240.0	---	3090.0
Total	69420.0	61580.0	53550.0	57290.0	62200.0	69500.0	358340.0	413500.0	270590.0	286360.0	216670.0	113020.0
Min	2130.0	1350.0	1300.0	1800.0	1850.0	1750.0	5970.0	10900.0	7450.0	7200.0	5980.0	2770.0
Max	2820.0	2270.0	2150.0	2160.0	2140.0	5170.0	18800.0	21900.0	10900.0	10100.0	8270.0	5500.0
Mean	2314.0	1986.5	1727.4	1975.5	2006.5	2316.7	11559.4	13783.3	8728.7	9237.4	7222.3	3645.8
Irrigation Year 2008							Mean 5567.2	Acre Feet 4030511.7				
Total 2032020.0												

13057000 (F) SNAKE RIVER NEAR MENAN ID

13057132 (F) GREAT WESTERN SPILLBACK NR IDAHO FALLS ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	167.0	80.0	185.0	175.0	193.0
2	0.0	0.0	0.0	0.0	0.0	0.0	197.0	159.0	117.0	195.0	180.0	187.0
3	0.0	0.0	0.0	0.0	0.0	0.0	390.0	119.0	150.0	195.0	178.0	188.0
4	0.0	0.0	0.0	0.0	0.0	0.0	395.0	85.0	127.0	190.0	191.0	193.0
5	0.0	0.0	0.0	0.0	0.0	0.0	310.0	90.0	115.0	190.0	197.0	194.0
6	0.0	0.0	0.0	0.0	0.0	0.0	344.0	146.0	116.0	187.0	198.0	195.0
7	0.0	0.0	0.0	0.0	0.0	0.0	350.0	143.0	113.0	182.0	197.0	207.0
8	0.0	0.0	0.0	0.0	0.0	0.0	301.0	139.0	89.0	176.0	194.0	213.0
9	0.0	0.0	0.0	0.0	0.0	0.0	302.0	121.0	80.0	179.0	192.0	213.0
10	0.0	0.0	0.0	0.0	0.0	0.0	312.0	103.0	77.0	185.0	189.0	227.0
11	0.0	0.0	0.0	0.0	0.0	0.0	299.0	95.0	74.0	178.0	185.0	223.0
12	0.0	0.0	0.0	0.0	0.0	0.0	286.0	93.0	74.0	171.0	174.0	223.0
13	0.0	0.0	0.0	0.0	0.0	0.0	277.0	97.0	79.0	167.0	169.0	219.0
14	0.0	0.0	0.0	0.0	0.0	0.0	255.0	98.0	78.0	165.0	169.0	210.0
15	0.0	0.0	0.0	0.0	0.0	0.0	243.0	93.0	70.0	163.0	164.0	213.0
16	0.0	0.0	0.0	0.0	0.0	0.0	222.0	78.0	67.0	163.0	159.0	212.0
17	0.0	0.0	0.0	0.0	0.0	0.0	219.0	114.0	66.0	159.0	151.0	213.0
18	0.0	0.0	0.0	0.0	0.0	0.0	203.0	110.0	88.0	157.0	150.0	214.0
19	0.0	0.0	0.0	0.0	0.0	0.0	196.0	110.0	78.0	152.0	148.0	214.0
20	0.0	0.0	0.0	0.0	0.0	0.0	194.0	104.0	85.0	145.0	150.0	97.0
21	0.0	0.0	0.0	0.0	0.0	0.0	190.0	84.0	78.0	144.0	155.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	153.0	88.0	75.0	140.0	159.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	150.0	82.0	105.0	137.0	162.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	157.0	78.0	121.0	137.0	187.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	157.0	92.0	157.0	136.0	203.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	154.0	93.0	173.0	161.0	200.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	161.0	91.0	182.0	190.0	193.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	163.0	92.0	182.0	187.0	190.0	0.0
29	0.0	0.0	0.0	0.0	0.0	0.0	165.0	92.0	177.0	176.0	192.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	165.0	86.0	172.0	171.0	196.0	0.0
31	---	0.0	0.0	---	0.0	---	162.0	---	177.0	173.0	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	7072.0	3142.0	3422.0	5236.0	5347.0	4048.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	78.0	66.0	136.0	148.0	0.0
Max	0.0	0.0	0.0	0.0	0.0	0.0	395.0	167.0	182.0	195.0	203.0	227.0
Mean	0.0	0.0	0.0	0.0	0.0	0.0	228.1	104.7	110.4	168.9	178.2	130.6
Irrigation Year 2008							Mean 77.4	Acre Feet 56067.6				
Total 28267.0												

13057155 (F) SNAKE RIVER AB EAGLE ROCK NR IDAHO FALLS ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3040.0	1900.0	1500.0	1500.0	2000.0	1940.0	5130.0	19000.0	9510.0	8160.0	6640.0	5280.0
2	2710.0	1800.0	1500.0	1550.0	2000.0	2070.0	5430.0	20500.0	9380.0	8320.0	6710.0	4790.0
3	2530.0	2000.0	1400.0	1550.0	2000.0	2170.0	5620.0	20100.0	9050.0	8440.0	6890.0	4710.0
4	2350.0	2200.0	1500.0	1700.0	2000.0	2130.0	5940.0	19100.0	8840.0	8530.0	7080.0	4840.0
5	2340.0	2000.0	1600.0	1800.0	2050.0	2020.0	6410.0	18400.0	8770.0	8380.0	7200.0	5040.0
6	2280.0	2050.0	1800.0	1800.0	2000.0	2250.0	7120.0	17900.0	8770.0	8390.0	7300.0	4950.0
7	2170.0	2050.0	1800.0	1700.0	1900.0	2250.0	7850.0	16900.0	8660.0	8450.0	7370.0	4860.0
8	2270.0	2000.0	1800.0	1700.0	1900.0	2190.0	8700.0	15600.0	8360.0	8510.0	7550.0	4670.0
9	2130.0	1900.0	1900.0	1650.0	1900.0	2190.0	9410.0	14000.0	8070.0	8820.0	7690.0	4340.0
10	2340.0	1850.0	1800.0	1700.0	1950.0	2170.0	9680.0	12000.0	7790.0	9370.0	7360.0	4290.0
11	2310.0	1600.0	1900.0	1900.0	2000.0	2040.0	9410.0	10800.0	7610.0	9560.0	7190.0	3890.0
12	2420.0	1700.0	1950.0	1950.0	2050.0	2000.0	9380.0	11200.0	7490.0	9590.0	7180.0	3660.0
13	2350.0	1650.0	2000.0	1950.0	2000.0	2000.0	9300.0	11500.0	7450.0	9520.0	7210.0	3710.0
14	2180.0	1650.0	1950.0	1950.0	2050.0	1860.0	9190.0	11100.0	7230.0	9350.0	7170.0	3470.0
15	2340.0	1800.0	1900.0	1900.0	2000.0	2240.0	8690.0	10300.0	6740.0	9350.0	7010.0	3380.0
16	2190.0	1800.0	1800.0	1800.0	1900.0	2340.0	8460.0	9900.0	6450.0	9480.0	6940.0	3170.0
17	2210.0	1800.0	1700.0	1800.0	1900.0	2240.0	8570.0	9640.0	6330.0	9520.0	6390.0	3080.0
18	2410.0	1900.0	1650.0	1800.0	1850.0	1970.0	9340.0	9460.0	6580.0	9560.0	6230.0	3000.0
19	2910.0	2000.0	1500.0	1750.0	1900.0	2130.0	10200.0	9670.0	7080.0	9330.0	6170.0	3050.0
20	3030.0	2100.0	1400.0	1700.0	1900.0	2320.0	10900.0	9850.0	7140.0	8840.0	6170.0	3100.0
21	2630.0	2100.0	1400.0	1700.0	2000.0	2440.0	12200.0	10200.0	7170.0	8620.0	6290.0	3150.0
22	2260.0	2000.0	1200.0	1800.0	1950.0	2430.0	14000.0	10500.0	7100.0	8570.0	6470.0	3070.0
23	1930.0	1900.0	1250.0	1850.0	1850.0	2060.0	15500.0	10300.0	7110.0	8360.0	6740.0	3190.0
24	1900.0	1850.0	1300.0	1900.0	1820.0	2550.0	15500.0	10200.0	7200.0	8420.0	6840.0	3320.0
25	2000.0	1800.0	1300.0	1950.0	1850.0	2850.0	14400.0	10200.0	7370.0	8460.0	6810.0	3480.0
26	2200.0	1600.0	1250.0	1950.0	1900.0	3040.0	13900.0	10200.0	7540.0	8320.0	6280.0	3440.0
27	2470.0	1650.0	1400.0	1950.0	1900.0	3060.0	14500.0	10100.0	7800.0	7880.0	5740.0	3380.0
28	2310.0	1650.0	1600.0	2000.0	1950.0	3130.0	14900.0	9890.0	7950.0	7680.0	5630.0	3370.0
29	2180.0	1500.0	1700.0	2050.0	1850.0	3470.0	15500.0	9890.0	7870.0	6670.0	5620.0	3350.0
30	2000.0	1400.0	1700.0	---	1850.0	4340.0	16500.0	9760.0	7860.0	6360.0	5600.0	3320.0
31	---	1250.0	1650.0	---	1800.0	---	17600.0	---	7920.0	6390.0	---	3370.0
Total	70390.0	56450.0	50100.0	52300.0	59970.0	71890.0	329230.0	378160.0	240190.0	265200.0	201470.0	117720.0
Min	1900.0	1250.0	1200.0	1500.0	1800.0	1860.0	5130.0	9460.0	6330.0	6360.0	5600.0	3000.0
Max	3040.0	2200.0	2000.0	2050.0	2050.0	4340.0	17600.0	20500.0	9510.0	9590.0	7690.0	5280.0
Mean	2346.3	1821.0	1616.1	1803.4	1934.5	2396.3	10620.3	12605.3	7748.1	8554.8	6715.7	3797.4
Irrigation Year 2008												
Total 1893070.0												
Mean 5186.5												
Acre Feet 3754904.3												

13057155 (F) SNAKE RIVER AB EAGLE ROCK NR IDAHO FALLS ID

13057940 (F) WILLOW CREEK BL TEX CREEK NR RIRIE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	29.0	23.0	19.0	21.0	22.0	33.0	358.0	285.0	86.0	22.0	20.0	19.0
2	25.0	23.0	19.0	19.0	20.0	34.0	292.0	266.0	81.0	22.0	29.0	20.0
3	24.0	23.0	20.0	21.0	18.0	35.0	294.0	251.0	77.0	22.0	25.0	21.0
4	23.0	24.0	26.0	19.0	20.0	35.0	330.0	258.0	73.0	22.0	22.0	24.0
5	23.0	25.0	26.0	18.0	18.0	35.0	443.0	262.0	70.0	21.0	21.0	30.0
6	23.0	26.0	22.0	19.0	18.0	33.0	618.0	247.0	66.0	21.0	21.0	32.0
7	22.0	26.0	20.0	20.0	18.0	33.0	853.0	257.0	67.0	20.0	21.0	28.0
8	22.0	25.0	21.0	20.0	20.0	34.0	838.0	230.0	63.0	26.0	20.0	25.0
9	22.0	23.0	23.0	21.0	18.0	33.0	757.0	211.0	59.0	23.0	19.0	24.0
10	22.0	21.0	22.0	21.0	18.0	36.0	589.0	206.0	55.0	26.0	18.0	25.0
11	24.0	18.0	23.0	22.0	18.0	36.0	513.0	208.0	50.0	23.0	18.0	26.0
12	26.0	16.0	22.0	23.0	24.0	37.0	563.0	245.0	46.0	21.0	18.0	29.0
13	28.0	18.0	20.0	20.0	24.0	41.0	515.0	234.0	44.0	20.0	18.0	31.0
14	30.0	18.0	19.0	18.0	22.0	56.0	432.0	200.0	43.0	20.0	18.0	30.0
15	26.0	17.0	19.0	16.0	20.0	81.0	423.0	175.0	39.0	18.0	18.0	30.0
16	29.0	18.0	18.0	16.0	20.0	73.0	449.0	161.0	38.0	19.0	18.0	30.0
17	28.0	18.0	17.0	18.0	18.0	76.0	476.0	148.0	37.0	20.0	18.0	29.0
18	31.0	20.0	19.0	16.0	26.0	86.0	449.0	137.0	35.0	20.0	18.0	29.0
19	30.0	24.0	19.0	16.0	33.0	96.0	449.0	130.0	33.0	17.0	17.0	27.0
20	29.0	24.0	21.0	16.0	36.0	121.0	441.0	125.0	32.0	17.0	18.0	28.0
21	23.0	20.0	19.0	18.0	30.0	114.0	432.0	119.0	31.0	16.0	21.0	27.0
22	20.0	20.0	16.0	18.0	26.0	103.0	472.0	116.0	35.0	17.0	22.0	27.0
23	21.0	21.0	15.0	20.0	26.0	111.0	434.0	112.0	44.0	17.0	22.0	27.0
24	22.0	22.0	14.0	22.0	30.0	134.0	448.0	102.0	37.0	16.0	21.0	27.0
25	23.0	20.0	16.0	25.0	36.0	131.0	399.0	99.0	33.0	15.0	21.0	27.0
26	24.0	18.0	20.0	22.0	42.0	116.0	353.0	95.0	30.0	14.0	20.0	27.0
27	26.0	18.0	19.0	20.0	39.0	120.0	371.0	92.0	27.0	15.0	19.0	27.0
28	25.0	18.0	20.0	20.0	30.0	156.0	363.0	91.0	25.0	15.0	19.0	27.0
29	24.0	20.0	20.0	20.0	39.0	266.0	339.0	88.0	25.0	16.0	19.0	27.0
30	23.0	20.0	19.0	---	34.0	369.0	322.0	85.0	24.0	15.0	19.0	27.0
31	---	19.0	20.0	---	35.0	---	305.0	---	22.0	16.0	---	28.0
Total	747.0	646.0	613.0	565.0	798.0	2664.0	14320.0	5235.0	1427.0	592.0	598.0	835.0
Min	20.0	16.0	14.0	16.0	18.0	33.0	292.0	85.0	22.0	14.0	17.0	19.0
Max	31.0	26.0	26.0	25.0	42.0	369.0	853.0	285.0	86.0	26.0	29.0	32.0
Mean	24.9	20.8	19.8	19.5	25.7	88.8	461.9	174.5	46.0	19.1	19.9	26.9
Irrigation Year 2008							Total 29040.0	Mean 79.6	Acre Feet 57600.8			

13057940 (F) WILLOW CREEK BL TEX CREEK NR RIRIE ID

13058000 (F) WILLOW CREEK NR RIRIE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	105.0	102.0	77.0	46.0	51.0	201.0
2	0.0	0.0	0.0	0.0	0.0	0.0	40.0	102.0	77.0	46.0	51.0	201.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	52.0	200.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	52.0	200.0
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	52.0	200.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	52.0	199.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	53.0	198.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	62.0	198.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	103.0	77.0	47.0	159.0	197.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	64.0	47.0	205.0	197.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	46.0	48.0	205.0	196.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	46.0	48.0	205.0	196.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	46.0	48.0	205.0	195.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	45.0	48.0	205.0	194.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	45.0	48.0	210.0	193.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	104.0	45.0	48.0	213.0	192.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	105.0	45.0	48.0	213.0	191.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	105.0	45.0	48.0	213.0	191.0
19	0.0	0.0	0.0	0.0	0.0	0.0	21.0	105.0	45.0	48.0	213.0	191.0
20	0.0	0.0	0.0	0.0	0.0	0.0	96.0	105.0	45.0	48.0	213.0	191.0
21	0.0	0.0	0.0	0.0	0.0	0.0	100.0	105.0	45.0	48.0	212.0	192.0
22	0.0	0.0	0.0	0.0	0.0	0.0	100.0	105.0	46.0	48.0	211.0	191.0
23	0.0	0.0	0.0	0.0	0.0	0.0	101.0	90.0	46.0	48.0	209.0	191.0
24	0.0	0.0	0.0	0.0	0.0	0.0	101.0	77.0	46.0	49.0	208.0	191.0
25	0.0	0.0	0.0	0.0	0.0	0.0	101.0	77.0	46.0	49.0	207.0	191.0
26	209.0	0.0	0.0	0.0	0.0	0.0	101.0	77.0	46.0	50.0	206.0	191.0
27	354.0	0.0	0.0	0.0	0.0	0.0	101.0	77.0	46.0	50.0	205.0	200.0
28	350.0	0.0	0.0	0.0	0.0	57.0	101.0	77.0	46.0	50.0	204.0	206.0
29	97.0	0.0	0.0	0.0	0.0	104.0	102.0	77.0	46.0	50.0	203.0	206.0
30	0.0	0.0	0.0	---	0.0	105.0	102.0	77.0	46.0	50.0	202.0	205.0
31	---	0.0	0.0	---	0.0	---	102.0	---	46.0	51.0	---	205.0
Total	1010.0	0.0	0.0	0.0	0.0	266.0	1374.0	2912.0	1715.0	1491.0	4951.0	6090.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77.0	45.0	46.0	51.0	191.0
Max	354.0	0.0	0.0	0.0	0.0	105.0	105.0	105.0	77.0	51.0	213.0	206.0
Mean	33.7	0.0	0.0	0.0	0.0	8.9	44.3	97.1	55.3	48.1	165.0	196.5
Irrigation Year 2008							Total	19809.0	Acre Feet 39291.2			
							Mean	54.3				

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1.2	0.0	0.0	0.0	0.0	0.0	117.0	315.0	461.0	403.0	416.0	255.0
2	0.0	0.0	0.0	0.0	0.0	0.0	131.0	322.0	495.0	398.0	396.0	255.0
3	0.0	0.0	0.0	0.0	0.0	0.0	117.0	295.0	490.0	397.0	393.0	257.0
4	0.0	0.0	0.0	0.0	0.0	0.0	116.0	330.0	496.0	412.0	389.0	263.0
5	0.0	0.0	0.0	0.0	0.0	0.0	139.0	321.0	491.0	422.0	387.0	265.0
6	0.0	0.0	0.0	0.0	0.0	0.0	161.0	353.0	497.0	398.0	363.0	261.0
7	0.0	0.0	0.0	0.0	0.0	0.0	163.0	412.0	505.0	400.0	348.0	261.0
8	0.0	0.0	0.0	0.0	0.0	0.0	203.0	415.0	498.0	416.0	350.0	260.0
9	0.0	0.0	0.0	0.0	0.0	0.0	215.0	384.0	495.0	421.0	344.0	257.0
10	0.0	0.0	0.0	0.0	0.0	0.0	226.0	366.0	509.0	400.0	344.0	252.0
11	0.0	0.0	0.0	0.0	0.0	0.0	226.0	368.0	500.0	397.0	348.0	240.0
12	0.0	0.0	0.0	0.0	0.0	0.0	233.0	397.0	488.0	382.0	356.0	234.0
13	0.0	0.0	0.0	0.0	0.0	0.0	221.0	415.0	493.0	364.0	363.0	228.0
14	0.0	0.0	0.0	0.0	0.0	0.0	210.0	434.0	473.0	367.0	347.0	213.0
15	0.0	0.0	0.0	0.0	0.0	0.0	235.0	446.0	474.0	392.0	350.0	194.0
16	0.0	0.0	0.0	0.0	0.0	0.0	249.0	426.0	490.0	379.0	349.0	187.0
17	0.0	0.0	0.0	0.0	0.0	0.0	255.0	417.0	487.0	359.0	350.0	187.0
18	0.0	0.0	0.0	0.0	0.0	0.0	277.0	431.0	492.0	358.0	349.0	187.0
19	0.0	0.0	0.0	0.0	0.0	0.0	287.0	465.0	506.0	346.0	349.0	187.0
20	0.0	0.0	0.0	0.0	0.0	0.0	345.0	493.0	517.0	362.0	347.0	186.0
21	0.0	0.0	0.0	0.0	0.0	0.0	331.0	485.0	513.0	380.0	333.0	188.0
22	0.0	0.0	0.0	0.0	0.0	0.0	358.0	502.0	507.0	382.0	325.0	186.0
23	0.0	0.0	0.0	0.0	0.0	0.0	342.0	496.0	514.0	374.0	319.0	183.0
24	0.0	0.0	0.0	0.0	0.0	0.0	327.0	484.0	510.0	387.0	312.0	173.0
25	0.0	0.0	0.0	0.0	0.0	0.0	328.0	474.0	488.0	402.0	304.0	164.0
26	0.0	0.0	0.0	0.0	0.0	0.0	337.0	469.0	458.0	390.0	292.0	161.0
27	0.0	0.0	0.0	0.0	0.0	0.0	327.0	456.0	462.0	384.0	271.0	161.0
28	0.0	0.0	0.0	0.0	0.0	3.8	317.0	464.0	425.0	364.0	266.0	158.0
29	0.0	0.0	0.0	0.0	0.0	87.0	325.0	460.0	384.0	356.0	257.0	152.0
30	0.0	0.0	0.0	---	0.0	113.0	315.0	473.0	398.0	358.0	253.0	151.0
31	---	0.0	0.0	---	0.0	---	298.0	---	415.0	385.0	---	93.0
Total	1.2	0.0	0.0	0.0	0.0	203.8	7731.0	12568.0	14931.0	11935.0	10170.0	6399.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	116.0	295.0	384.0	346.0	253.0	93.0
Max	1.2	0.0	0.0	0.0	0.0	113.0	358.0	502.0	517.0	422.0	416.0	265.0
Mean	0.0	0.0	0.0	0.0	0.0	6.8	249.4	418.9	481.6	385.0	339.0	206.4
Irrigation Year 2008							Mean 175.2	Acre Feet 126823.0				
Total 63939.0												

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

13058520 (F) WILLOW CREEK FLOODWAY CHANNEL NR UCON ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.2	0.0	0.0	0.0	0.0	0.0	33.0	0.4	0.0	18.0	7.4	222.0
2	0.0	0.0	0.0	0.0	0.0	0.0	36.0	0.1	0.0	27.0	5.8	218.0
3	0.0	0.0	0.0	0.0	0.0	0.0	37.0	0.1	0.0	26.0	5.0	226.0
4	0.0	0.0	0.0	0.0	0.0	0.0	39.0	0.0	0.0	26.0	3.8	234.0
5	0.0	0.0	0.0	0.0	0.0	0.0	31.0	2.4	0.0	25.0	3.1	232.0
6	0.0	0.0	0.0	0.0	0.0	0.0	17.0	0.4	0.0	25.0	2.8	228.0
7	0.0	0.0	0.0	0.0	0.0	0.0	12.0	0.0	0.0	24.0	2.7	221.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	25.0	20.0	209.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	27.0	97.0	211.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	27.0	167.0	205.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.0	170.0	207.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.0	175.0	202.0
13	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0	27.0	176.0	202.0
14	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	27.0	209.0	207.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.8	0.0	26.0	227.0	202.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.0	31.0	232.0	198.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	32.0	207.0	196.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	33.0	197.0	209.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32.0	211.0	209.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	31.0	216.0	212.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	31.0	234.0	220.0
22	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	30.0	245.0	225.0
23	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	30.0	239.0	223.0
24	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	29.0	236.0	234.0
25	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	29.0	230.0	244.0
26	11.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	25.0	220.0	243.0
27	287.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	21.0	256.0	252.0
28	363.0	0.0	0.0	0.0	0.0	1.2	0.1	0.0	0.0	14.0	262.0	271.0
29	208.0	0.0	0.0	0.0	0.0	31.0	0.1	0.0	0.0	9.4	269.0	270.0
30	2.1	0.0	0.0	---	0.0	34.0	0.1	0.0	0.0	9.2	258.0	276.0
31	---	0.0	0.0	---	0.0	---	1.3	---	3.3	8.7	---	254.0
Total	871.3	0.0	0.0	0.0	0.0	66.2	222.1	7.7	3.3	779.3	4783.6	6962.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	2.7	196.0
Max	363.0	0.0	0.0	0.0	0.0	34.0	39.0	2.8	3.3	33.0	269.0	276.0
Mean	29.0	0.0	0.0	0.0	0.0	2.2	7.2	0.3	0.1	25.1	159.5	224.6
Irrigation Year 2008												
Total 13695.5												
Mean 37.5												
Acre Feet 27165.0												

13058520 (F) WILLOW CREEK FLOODWAY CHANNEL NR UCON ID

13058530 (D) WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	99.0	173.0	164.0	104.0	92.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	173.0	162.0	111.0	84.0
3	0.0	0.0	0.0	0.0	0.0	0.0	1.7	112.0	173.0	162.0	118.0	80.0
4	0.0	0.0	0.0	0.0	0.0	0.0	5.8	121.0	175.0	152.0	125.0	79.0
5	0.0	0.0	0.0	0.0	0.0	0.0	3.9	137.0	176.0	135.0	125.0	75.0
6	0.0	0.0	0.0	0.0	0.0	0.0	9.3	156.0	174.0	131.0	126.0	67.0
7	0.0	0.0	0.0	0.0	0.0	0.0	24.0	166.0	174.0	132.0	125.0	59.0
8	0.0	0.0	0.0	0.0	0.0	0.0	42.0	168.0	173.0	130.0	124.0	55.0
9	0.0	0.0	0.0	0.0	0.0	0.0	41.0	171.0	168.0	127.0	124.0	54.0
10	0.0	0.0	0.0	0.0	0.0	0.0	38.0	172.0	168.0	126.0	125.0	55.0
11	0.0	0.0	0.0	0.0	0.0	0.0	36.0	176.0	169.0	127.0	118.0	52.0
12	0.0	0.0	0.0	0.0	0.0	0.0	36.0	169.0	167.0	126.0	108.0	47.0
13	0.0	0.0	0.0	0.0	0.0	0.0	39.0	168.0	169.0	126.0	106.0	41.0
14	0.0	0.0	0.0	0.0	0.0	0.0	51.0	164.0	170.0	119.0	101.0	35.0
15	0.0	0.0	0.0	0.0	0.0	0.0	55.0	154.0	171.0	113.0	99.0	36.0
16	0.0	0.0	0.0	0.0	0.0	0.0	55.0	155.0	170.0	100.0	99.0	36.0
17	0.0	0.0	0.0	0.0	0.0	0.0	60.0	154.0	170.0	91.0	99.0	35.0
18	0.0	0.0	0.0	0.0	0.0	0.0	80.0	154.0	169.0	92.0	97.0	35.0
19	0.0	0.0	0.0	0.0	0.0	0.0	82.0	145.0	168.0	91.0	97.0	35.0
20	0.0	0.0	0.0	0.0	0.0	0.0	85.0	146.0	168.0	89.0	93.0	35.0
21	0.0	0.0	0.0	0.0	0.0	0.0	93.0	166.0	170.0	90.0	85.0	35.0
22	0.0	0.0	0.0	0.0	0.0	0.0	82.0	167.0	169.0	89.0	77.0	35.0
23	0.0	0.0	0.0	0.0	0.0	0.0	97.0	166.0	169.0	87.0	74.0	35.0
24	0.0	0.0	0.0	0.0	0.0	0.0	97.0	166.0	170.0	86.0	72.0	35.0
25	0.0	0.0	0.0	0.0	0.0	0.0	93.0	165.0	169.0	86.0	71.0	35.0
26	0.0	0.0	0.0	0.0	0.0	0.0	92.0	166.0	169.0	89.0	70.0	35.0
27	0.0	0.0	0.0	0.0	0.0	0.0	79.0	168.0	170.0	92.0	69.0	35.0
28	0.0	0.0	0.0	0.0	0.0	0.0	68.0	173.0	171.0	99.0	69.0	35.0
29	0.0	0.0	0.0	0.0	0.0	0.0	68.0	172.0	173.0	103.0	68.0	35.0
30	0.0	0.0	0.0	---	0.0	0.0	67.0	174.0	177.0	102.0	69.0	31.0
31	---	0.0	0.0	---	0.0	---	85.0	---	175.0	100.0	---	18.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	1665.7	4670.0	5300.0	3518.0	2948.0	1451.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	99.0	167.0	86.0	68.0	18.0
Max	0.0	0.0	0.0	0.0	0.0	0.0	97.0	176.0	177.0	164.0	126.0	92.0
Mean	0.0	0.0	0.0	0.0	0.0	0.0	53.7	155.7	171.0	113.5	98.3	46.8
Irrigation Year 2008							Mean	Acre Feet 38782.8				
							Total	19552.7				

13058530 (D) WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON

13060000 (F) SNAKE RIVER NR SHELLEY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2860.0	2020.0	1500.0	1490.0	2050.0	1870.0	5030.0	17400.0	8500.0	7560.0	6340.0	5380.0
2	2970.0	1880.0	1500.0	1550.0	2050.0	1920.0	5380.0	18600.0	8350.0	7810.0	6400.0	5080.0
3	2640.0	2250.0	1450.0	1550.0	2050.0	1930.0	5600.0	18300.0	8170.0	7870.0	6590.0	4860.0
4	2500.0	2520.0	1550.0	1750.0	2050.0	1910.0	5820.0	17300.0	8000.0	8110.0	6830.0	5030.0
5	2490.0	2310.0	1650.0	1850.0	2100.0	1820.0	6180.0	16500.0	7880.0	7980.0	6930.0	5230.0
6	2430.0	2250.0	1850.0	1850.0	2000.0	1930.0	6680.0	15900.0	7900.0	7980.0	7030.0	5210.0
7	2430.0	2260.0	1850.0	1750.0	1950.0	1940.0	7280.0	15300.0	7820.0	8060.0	7120.0	5090.0
8	2350.0	2210.0	1850.0	1750.0	1950.0	1920.0	7900.0	14100.0	7530.0	8100.0	7240.0	4950.0
9	2390.0	2090.0	1950.0	1700.0	1950.0	1930.0	8600.0	12700.0	7320.0	8270.0	7420.0	4660.0
10	2270.0	1990.0	1850.0	1800.0	1950.0	1910.0	8980.0	10700.0	7150.0	8750.0	7240.0	4590.0
11	2420.0	1650.0	1950.0	1900.0	2050.0	1890.0	8680.0	9640.0	7030.0	8950.0	7050.0	4160.0
12	2320.0	1750.0	2000.0	2000.0	2050.0	1810.0	8440.0	9840.0	6950.0	8950.0	7020.0	3950.0
13	2400.0	1700.0	2050.0	2000.0	2050.0	1850.0	8550.0	10400.0	7000.0	8910.0	7010.0	3900.0
14	2390.0	1700.0	2000.0	2000.0	2000.0	1770.0	8600.0	10000.0	6770.0	8820.0	7050.0	3690.0
15	2310.0	1800.0	1950.0	1950.0	2050.0	1850.0	8170.0	9340.0	6310.0	8730.0	6880.0	3630.0
16	2330.0	1850.0	1850.0	1850.0	1950.0	2160.0	7790.0	8920.0	6030.0	8870.0	6880.0	3500.0
17	2270.0	1850.0	1750.0	1850.0	1900.0	2160.0	7910.0	8610.0	5860.0	8850.0	6370.0	3320.0
18	2330.0	1950.0	1650.0	1850.0	1890.0	2050.0	8600.0	8300.0	6040.0	8910.0	6170.0	3260.0
19	2700.0	2050.0	1550.0	1800.0	1970.0	1930.0	9370.0	8420.0	6460.0	8730.0	6160.0	3320.0
20	2970.0	2150.0	1450.0	1750.0	1920.0	1990.0	9900.0	8720.0	6670.0	8230.0	6140.0	3360.0
21	2730.0	2150.0	1450.0	1750.0	2020.0	2290.0	11100.0	8960.0	6700.0	8140.0	6160.0	3530.0
22	2540.0	2050.0	1250.0	1800.0	2080.0	2290.0	12800.0	9150.0	6500.0	8050.0	6350.0	3500.0
23	2200.0	1900.0	1300.0	1850.0	1900.0	2050.0	14400.0	9230.0	6620.0	7870.0	6670.0	3590.0
24	2130.0	1850.0	1350.0	1900.0	1890.0	2080.0	14500.0	9040.0	6640.0	7910.0	6770.0	3690.0
25	2130.0	1800.0	1350.0	1950.0	1900.0	2490.0	13600.0	9090.0	6820.0	7940.0	6780.0	3910.0
26	2250.0	1700.0	1300.0	1950.0	1970.0	2860.0	13000.0	9150.0	6960.0	7810.0	6350.0	3920.0
27	2650.0	1700.0	1450.0	2000.0	1980.0	2830.0	13400.0	9100.0	7160.0	7560.0	5920.0	3870.0
28	2540.0	1700.0	1650.0	2050.0	2110.0	2910.0	13900.0	8840.0	7370.0	7310.0	5720.0	3890.0
29	2560.0	1600.0	1750.0	2050.0	1930.0	3130.0	14400.0	8780.0	7420.0	6390.0	5770.0	3960.0
30	2130.0	1450.0	1750.0	---	1980.0	4090.0	15200.0	8760.0	7260.0	6090.0	5680.0	3830.0
31	---	1300.0	1700.0	---	1870.0	---	16200.0	---	7470.0	6060.0	---	3900.0
Total	73630.0	59430.0	51500.0	53290.0	61560.0	65560.0	305960.0	339090.0	220660.0	249570.0	198040.0	127760.0
Min	2130.0	1300.0	1250.0	1490.0	1870.0	1770.0	5030.0	8300.0	5860.0	6060.0	5680.0	3260.0
Max	2970.0	2520.0	2050.0	2050.0	2110.0	4090.0	16200.0	18600.0	8500.0	8950.0	7420.0	5380.0
Mean	2454.3	1917.1	1661.3	1837.6	1985.8	2185.3	9869.7	11303.0	7118.1	8050.6	6601.3	4121.3
Irrigation Year 2008							Mean 4948.1	Acre Feet 3582300.2				
Total 1806050.0												

13060000 (F) SNAKE RIVER NR SHELLEY ID

13062500 (F) SNAKE RIVER AT BLACKFOOT ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2250.0	1800.0	1000.0	1450.0	1900.0	1550.0	2900.0	15000.0	5260.0	4480.0	3620.0	3240.0
2	2640.0	1500.0	1050.0	1350.0	1900.0	1620.0	3450.0	16400.0	5030.0	4750.0	3780.0	2900.0
3	2300.0	1950.0	900.0	1400.0	1850.0	1690.0	3450.0	16400.0	4840.0	4890.0	3960.0	2620.0
4	2110.0	2050.0	950.0	1500.0	1900.0	1650.0	3620.0	15200.0	4680.0	5120.0	4160.0	2820.0
5	2130.0	2050.0	1100.0	1450.0	1800.0	1610.0	3970.0	14300.0	4490.0	5080.0	4260.0	3010.0
6	2070.0	1950.0	1400.0	1450.0	1800.0	1620.0	4040.0	13600.0	4570.0	5030.0	4350.0	3240.0
7	2120.0	1900.0	1700.0	1550.0	1750.0	1700.0	4440.0	13300.0	4570.0	5110.0	4390.0	3300.0
8	2040.0	1950.0	1750.0	1500.0	1750.0	1650.0	5060.0	11900.0	4220.0	5140.0	4530.0	3240.0
9	2090.0	1900.0	1800.0	1500.0	1800.0	1690.0	5660.0	10600.0	4000.0	5300.0	4690.0	3050.0
10	1940.0	1800.0	1700.0	1450.0	1800.0	1630.0	6250.0	8550.0	3690.0	5650.0	4630.0	2920.0
11	2070.0	1450.0	1750.0	1600.0	1850.0	1710.0	6180.0	7250.0	3550.0	5930.0	4370.0	2770.0
12	2020.0	1500.0	1750.0	1700.0	1950.0	1600.0	5890.0	7070.0	3380.0	6030.0	4360.0	2490.0
13	2060.0	1500.0	1800.0	1700.0	2000.0	1570.0	5870.0	7530.0	3500.0	6070.0	4350.0	2510.0
14	2070.0	1550.0	1700.0	1700.0	1850.0	1500.0	6100.0	7460.0	3350.0	6020.0	4430.0	2890.0
15	1970.0	1600.0	1600.0	1650.0	1900.0	1420.0	5590.0	6760.0	2990.0	6000.0	4330.0	2820.0
16	2050.0	1700.0	1550.0	1650.0	1900.0	1630.0	5140.0	6220.0	2620.0	6070.0	4270.0	2860.0
17	1960.0	1700.0	1500.0	1600.0	1850.0	1600.0	4820.0	5770.0	2620.0	6050.0	4000.0	2610.0
18	1950.0	1800.0	1400.0	1550.0	1800.0	1480.0	5190.0	5110.0	2540.0	6120.0	3720.0	2610.0
19	2230.0	1900.0	1300.0	1500.0	1850.0	1270.0	6000.0	5170.0	2730.0	6010.0	3690.0	2510.0
20	2560.0	2000.0	1150.0	1550.0	1770.0	1250.0	6550.0	5390.0	3110.0	5590.0	3690.0	2530.0
21	2450.0	1950.0	1100.0	1550.0	1830.0	1440.0	7490.0	5660.0	3230.0	5260.0	3850.0	2720.0
22	2280.0	1800.0	850.0	1500.0	1900.0	1470.0	9140.0	5860.0	3150.0	5180.0	4010.0	2700.0
23	2040.0	1700.0	800.0	1550.0	1690.0	1280.0	11000.0	6000.0	3250.0	5010.0	4330.0	2740.0
24	1850.0	1550.0	850.0	1600.0	1660.0	847.0	11900.0	5740.0	3370.0	5000.0	4600.0	2810.0
25	1840.0	1400.0	900.0	1750.0	1650.0	1350.0	11100.0	5750.0	3550.0	5060.0	4640.0	2980.0
26	1950.0	1200.0	950.0	1700.0	1740.0	1400.0	10300.0	5820.0	3780.0	4900.0	4390.0	3080.0
27	2200.0	1300.0	1000.0	1800.0	1740.0	1560.0	10700.0	5810.0	3900.0	4750.0	3920.0	3010.0
28	2300.0	1400.0	1400.0	1850.0	1820.0	1450.0	11300.0	5620.0	4290.0	4520.0	3650.0	3060.0
29	2150.0	1250.0	1500.0	1900.0	1740.0	1280.0	11800.0	5510.0	4240.0	3960.0	3550.0	3120.0
30	2000.0	1100.0	1500.0	---	1790.0	1950.0	12600.0	5590.0	4210.0	3490.0	3470.0	3040.0
31	---	950.0	1450.0	---	1670.0	---	13600.0	---	4420.0	3370.0	---	3140.0
Total	63690.0	51150.0	41150.0	46000.0	56200.0	45467.0	221100.0	256340.0	117130.0	160940.0	123990.0	89340.0
Min	1840.0	950.0	800.0	1350.0	1650.0	847.0	2900.0	5110.0	2540.0	3370.0	3470.0	2490.0
Max	2640.0	2050.0	1800.0	1900.0	2000.0	1950.0	13600.0	16400.0	5260.0	6120.0	4690.0	3300.0
Mean	2123.0	1650.0	1327.4	1586.2	1812.9	1515.6	7132.3	8544.7	3778.4	5191.6	4133.0	2881.9
Irrigation Year 2008							Mean	3486.3	Acre Feet 2523997.8			
Total							1272497.0	256340.0	117130.0	160940.0	123990.0	89340.0

13062500 (F) SNAKE RIVER AT BLACKFOOT ID

13064500 (F) SAND CREEK AT WOLVERINE ROAD

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	13.9	1.2	0.0	0.0	0.0	0.0	153.0	111.9	43.5	143.3	146.4	108.7
2	5.5	1.2	0.0	0.0	0.0	0.0	154.1	116.0	16.0	118.9	182.4	126.1
3	5.0	1.2	0.0	0.0	0.0	0.0	136.6	43.0	16.6	121.8	157.0	144.2
4	5.0	0.0	0.0	0.0	0.0	0.0	124.0	75.9	44.5	150.6	154.6	179.2
5	4.7	0.0	0.0	0.0	0.0	0.0	101.8	73.3	89.8	133.1	161.1	213.9
6	4.4	0.0	0.0	0.0	0.0	0.0	92.2	42.4	93.7	121.5	141.0	215.1
7	4.3	0.0	0.0	0.0	0.0	0.0	56.8	116.3	109.5	107.2	131.2	221.3
8	4.3	0.0	0.0	0.0	0.0	0.0	76.5	147.0	56.7	106.1	128.9	204.1
9	4.0	0.0	0.0	0.0	0.0	0.0	63.5	90.9	45.8	131.6	107.2	202.9
10	3.7	0.0	0.0	0.0	0.0	0.0	91.2	49.4	76.6	134.7	121.2	235.1
11	3.6	0.0	0.0	0.0	0.0	0.0	94.1	97.7	62.9	144.3	118.9	235.1
12	3.6	0.0	0.0	0.0	0.0	0.0	132.4	149.5	63.8	145.3	117.7	244.1
13	3.6	0.0	0.0	0.0	0.0	0.0	126.1	107.6	61.4	149.5	119.6	223.8
14	3.4	0.0	0.0	0.0	0.0	0.0	74.7	45.7	76.2	150.5	111.3	204.1
15	3.2	0.0	0.0	0.0	0.0	0.0	66.9	61.7	31.2	177.6	145.7	192.1
16	2.9	0.0	0.0	0.0	0.0	0.0	29.3	80.1	50.4	161.4	127.3	150.8
17	2.9	0.0	0.0	0.0	0.0	0.0	6.7	33.5	49.7	153.5	131.3	139.9
18	2.9	0.0	0.0	0.0	0.0	0.0	15.4	31.5	62.8	158.9	141.0	116.8
19	2.8	0.0	0.0	0.0	0.0	0.0	34.8	22.6	97.3	126.3	133.4	129.2
20	2.5	0.0	0.0	0.0	0.0	0.0	48.8	71.7	115.2	128.3	173.4	133.4
21	2.3	0.0	0.0	0.0	0.0	0.0	87.5	68.3	104.4	113.7	222.6	147.5
22	2.3	0.0	0.0	0.0	0.0	0.0	165.4	116.6	98.6	94.8	228.8	141.0
23	2.1	0.0	0.0	0.0	0.0	10.7	199.3	120.8	124.9	89.9	190.9	146.4
24	2.0	0.0	0.0	0.0	0.0	60.9	163.1	71.2	124.0	75.1	181.5	150.8
25	1.9	0.0	0.0	0.0	0.0	64.3	192.1	61.1	132.3	103.0	174.5	60.9
26	1.7	0.0	0.0	0.0	0.0	114.7	199.3	68.0	117.6	74.8	159.7	32.0
27	1.6	0.0	0.0	0.0	0.0	116.8	199.3	72.5	132.0	76.4	133.4	32.7
28	1.4	0.0	0.0	0.0	0.0	87.5	194.5	34.5	163.7	95.7	110.7	32.0
29	1.3	0.0	0.0	0.0	0.0	82.8	185.1	23.4	88.8	65.6	133.4	36.9
30	1.2	0.0	0.0	---	0.0	136.6	167.7	62.5	110.1	42.2	102.8	39.1
31	---	0.0	0.0	---	0.0	---	134.7	---	129.5	57.8	---	45.8
Total	104.0	3.6	0.0	0.0	0.0	674.3	3566.9	2266.6	2589.5	3653.4	4388.9	4485.0
Min	1.2	0.0	0.0	0.0	0.0	0.0	6.7	22.6	16.0	42.2	102.8	32.0
Max	13.9	1.2	0.0	0.0	0.0	136.6	199.3	149.5	163.7	177.6	228.8	244.1
Mean	3.5	0.1	0.0	0.0	0.0	22.5	115.1	75.6	83.5	117.9	146.3	144.7
Irrigation Year 2008												
Total 21732.2												
Mean 59.5												
Acre Feet 43105.8												

13064500 (F) SAND CREEK AT WOLVERINE ROAD

13065500 (F) RESERVATION CANAL AT DROP TO BLACKFOOT RIVER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

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	386.3	420.1	586.2	472.8	514.7	442.2
2	0.0	0.0	0.0	0.0	0.0	0.0	384.1	505.8	560.6	512.8	543.8	474.8
3	0.0	0.0	0.0	0.0	0.0	0.0	458.4	457.2	550.5	507.1	528.4	479.6
4	0.0	0.0	0.0	0.0	0.0	0.0	433.0	565.8	573.4	530.7	518.0	530.6
5	0.0	0.0	0.0	0.0	0.0	0.0	386.3	539.6	620.2	510.2	519.9	535.5
6	0.0	0.0	0.0	0.0	0.0	0.0	506.0	516.3	607.0	509.3	507.1	377.6
7	0.0	0.0	0.0	0.0	0.0	0.0	540.5	557.6	565.7	493.9	492.1	266.9
8	0.0	0.0	0.0	0.0	0.0	0.0	550.5	536.4	508.4	493.1	486.7	195.0
9	0.0	0.0	0.0	0.0	0.0	0.0	543.0	491.4	503.6	521.4	455.5	188.4
10	0.0	0.0	0.0	0.0	0.0	0.0	573.4	443.4	583.6	570.6	462.0	230.7
11	0.0	0.0	0.0	0.0	0.0	0.0	578.5	503.8	591.4	629.6	461.5	228.9
12	0.0	0.0	0.0	0.0	0.0	0.0	609.6	622.0	578.5	591.9	461.0	232.4
13	0.0	0.0	0.0	0.0	0.0	0.0	604.4	589.5	528.1	630.4	462.8	216.8
14	0.0	0.0	0.0	0.0	0.0	0.0	560.6	503.2	540.5	551.8	450.6	193.3
15	0.0	0.0	0.0	0.0	0.0	0.0	575.9	457.0	501.2	530.9	485.4	190.1
16	0.0	0.0	0.0	0.0	0.0	0.0	596.6	463.1	501.2	512.8	429.0	144.0
17	0.0	0.0	0.0	0.0	0.0	0.0	565.7	446.8	362.6	507.1	465.4	131.2
18	0.0	0.0	0.0	0.0	0.0	0.0	573.4	583.6	506.0	511.1	439.9	111.0
19	0.0	0.0	0.0	0.0	0.0	0.0	594.0	575.9	607.0	483.7	456.0	118.9
20	0.0	0.0	0.0	0.0	0.0	0.0	604.4	617.5	625.5	494.8	506.0	124.3
21	0.0	0.0	0.0	0.0	0.0	0.0	641.5	612.3	625.5	508.4	545.5	135.4
22	0.0	0.0	0.0	0.0	0.0	0.0	696.0	657.6	614.9	481.4	555.6	134.0
23	0.0	0.0	0.0	0.0	0.0	0.0	657.6	665.8	622.8	476.1	501.2	138.2
24	0.0	0.0	0.0	0.0	0.0	71.5	558.1	609.6	563.2	461.5	421.7	138.2
25	0.0	0.0	0.0	0.0	0.0	196.6	578.5	604.4	527.2	482.2	381.9	66.2
26	0.0	0.0	0.0	0.0	0.0	364.8	575.9	607.0	509.1	458.1	386.3	39.5
27	0.0	0.0	0.0	0.0	0.0	354.2	591.4	617.5	525.4	457.6	395.0	38.7
28	0.0	0.0	0.0	0.0	0.0	350.0	586.2	581.1	552.0	478.3	384.1	38.7
29	0.0	0.0	0.0	0.0	0.0	339.6	577.4	550.5	484.8	449.6	453.7	43.9
30	0.0	0.0	0.0	---	0.0	375.4	566.1	599.2	498.4	421.7	458.4	42.1
31	---	0.0	0.0	---	0.0	---	502.9	---	504.8	434.8	---	54.1
Total	0.0	0.0	0.0	0.0	0.0	2052.1	17156.2	16501.0	17029.3	15675.7	14129.2	6281.2
Min	0.0	0.0	0.0	0.0	0.0	0.0	384.1	420.1	362.6	421.7	381.9	38.7
Max	0.0	0.0	0.0	0.0	0.0	375.4	696.0	665.8	625.5	630.4	555.6	535.5
Mean	0.0	0.0	0.0	0.0	0.0	68.4	553.4	550.0	549.3	505.7	471.0	202.6
Irrigation Year 2008												
Total 88824.7												
Mean 243.4												
Acre Feet 176183.8												

13065500 (F) RESERVATION CANAL AT DROP TO BLACKFOOT RIVER

13069500 (F) SNAKE RIVER NR BLACKFOOT ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2200.0	1830.0	1050.0	1490.0	1830.0	1510.0	2550.0	13700.0	5040.0	4300.0	3260.0	3170.0
2	2620.0	1640.0	1050.0	1340.0	1870.0	1550.0	3160.0	14800.0	4770.0	4560.0	3560.0	2800.0
3	2380.0	1890.0	950.0	1430.0	1780.0	1560.0	3110.0	15200.0	4590.0	4730.0	3780.0	2510.0
4	2210.0	2110.0	980.0	1540.0	1850.0	1560.0	3310.0	14300.0	4370.0	4940.0	4050.0	2780.0
5	2180.0	2120.0	1200.0	1450.0	1780.0	1540.0	3520.0	13600.0	4160.0	5040.0	4180.0	3120.0
6	2130.0	2000.0	1540.0	1500.0	1790.0	1510.0	3640.0	13000.0	4240.0	4950.0	4300.0	3390.0
7	2130.0	1940.0	1720.0	1580.0	1700.0	1560.0	3940.0	12700.0	4320.0	4990.0	4380.0	3370.0
8	2080.0	1990.0	1790.0	1540.0	1720.0	1550.0	4540.0	11800.0	4040.0	5030.0	4500.0	3330.0
9	2100.0	1840.0	1850.0	1550.0	1720.0	1560.0	4960.0	10700.0	3760.0	5150.0	4640.0	3250.0
10	2000.0	1810.0	1720.0	1500.0	1740.0	1530.0	5710.0	8990.0	3340.0	5460.0	4610.0	3120.0
11	2050.0	1400.0	1790.0	1560.0	1780.0	1540.0	5860.0	7550.0	3160.0	5780.0	4260.0	3260.0
12	2100.0	1450.0	1800.0	1670.0	1880.0	1490.0	5540.0	7030.0	3050.0	5880.0	4220.0	2910.0
13	2060.0	1450.0	1810.0	1750.0	1900.0	1440.0	5490.0	7430.0	3090.0	6000.0	4220.0	2820.0
14	2070.0	1500.0	1780.0	1740.0	1810.0	1440.0	5730.0	7440.0	3040.0	5960.0	4290.0	3400.0
15	2040.0	1680.0	1760.0	1680.0	1850.0	1320.0	5370.0	6860.0	2710.0	5910.0	4250.0	3300.0
16	2060.0	1700.0	1670.0	1690.0	1880.0	1430.0	4850.0	6210.0	2220.0	5890.0	4150.0	3360.0
17	2020.0	1650.0	1680.0	1650.0	1780.0	1380.0	4320.0	5730.0	2160.0	5940.0	3970.0	3050.0
18	1970.0	1760.0	1580.0	1590.0	1760.0	1350.0	4650.0	4960.0	2100.0	6000.0	3540.0	3060.0
19	2130.0	1860.0	1340.0	1550.0	1780.0	1150.0	5430.0	4890.0	2240.0	5930.0	3450.0	2850.0
20	2470.0	1990.0	1400.0	1560.0	1790.0	1110.0	6000.0	5140.0	2640.0	5600.0	3480.0	2810.0
21	2480.0	2000.0	1200.0	1570.0	1760.0	1180.0	6740.0	5400.0	2810.0	5150.0	3700.0	3010.0
22	2270.0	1890.0	900.0	1520.0	1810.0	1270.0	8280.0	5630.0	2820.0	5100.0	3990.0	3000.0
23	2100.0	1810.0	850.0	1600.0	1670.0	1160.0	10100.0	5850.0	2850.0	4960.0	4300.0	3020.0
24	1910.0	1600.0	900.0	1590.0	1610.0	877.0	11400.0	5640.0	3030.0	4850.0	4660.0	3110.0
25	1890.0	1350.0	922.0	1650.0	1620.0	1040.0	11000.0	5580.0	3250.0	4920.0	4660.0	3250.0
26	1920.0	1250.0	914.0	1680.0	1660.0	1230.0	10400.0	5590.0	3560.0	4740.0	4450.0	3290.0
27	2180.0	1300.0	1200.0	1650.0	1670.0	1530.0	10400.0	5590.0	3610.0	4650.0	3910.0	3190.0
28	2270.0	1350.0	1500.0	1790.0	1700.0	1510.0	11000.0	5460.0	4020.0	4380.0	3580.0	3240.0
29	2230.0	1300.0	1520.0	1790.0	1710.0	1380.0	11300.0	5260.0	4110.0	3930.0	3440.0	3270.0
30	2090.0	1210.0	1570.0	---	1670.0	1690.0	11800.0	5280.0	4090.0	3200.0	3370.0	3230.0
31	---	1000.0	1520.0	---	1590.0	---	12600.0	---	4150.0	3000.0	---	3290.0
Total	64340.0	51670.0	43456.0	46200.0	54460.0	41947.0	206700.0	247310.0	107340.0	156920.0	121150.0	96560.0
Min	1890.0	1000.0	850.0	1340.0	1590.0	877.0	2550.0	4890.0	2100.0	3000.0	3260.0	2510.0
Max	2620.0	2120.0	1850.0	1790.0	1900.0	1690.0	12600.0	15200.0	5040.0	6000.0	4660.0	3400.0
Mean	2144.7	1666.8	1401.8	1593.1	1756.8	1398.2	6667.7	8243.7	3462.6	5061.9	4038.3	3114.8
Irrigation Year 2008												Acre Feet 2455678.1
Total 1238053.0												Mean 3391.9

13069500 (F) SNAKE RIVER NR BLACKFOOT ID

13075500 (F) PORTNEUF RIVER AT POCATELLO ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	138.0	175.0	170.0	190.0	223.0	236.0	382.0	186.0	64.0	28.0	31.0	59.0
2	149.0	183.0	175.0	195.0	222.0	236.0	346.0	179.0	62.0	28.0	36.0	73.0
3	169.0	180.0	185.0	205.0	214.0	234.0	322.0	179.0	59.0	28.0	42.0	98.0
4	161.0	182.0	190.0	195.0	212.0	233.0	317.0	188.0	55.0	29.0	36.0	117.0
5	159.0	184.0	220.0	190.0	212.0	237.0	327.0	176.0	55.0	30.0	38.0	121.0
6	159.0	186.0	210.0	190.0	205.0	235.0	354.0	174.0	54.0	30.0	37.0	121.0
7	160.0	187.0	200.0	185.0	200.0	239.0	373.0	167.0	56.0	30.0	36.0	119.0
8	163.0	193.0	210.0	180.0	202.0	236.0	441.0	155.0	53.0	29.0	36.0	115.0
9	166.0	191.0	220.0	190.0	209.0	234.0	419.0	146.0	49.0	31.0	34.0	118.0
10	166.0	189.0	200.0	200.0	214.0	244.0	387.0	138.0	45.0	29.0	41.0	123.0
11	180.0	178.0	210.0	200.0	221.0	251.0	356.0	130.0	44.0	32.0	38.0	124.0
12	187.0	170.0	220.0	205.0	236.0	253.0	334.0	129.0	43.0	33.0	33.0	133.0
13	192.0	175.0	210.0	200.0	249.0	267.0	321.0	125.0	42.0	28.0	37.0	140.0
14	188.0	175.0	200.0	195.0	261.0	310.0	288.0	116.0	39.0	25.0	38.0	138.0
15	180.0	175.0	195.0	190.0	257.0	382.0	263.0	111.0	36.0	23.0	40.0	136.0
16	178.0	180.0	190.0	190.0	257.0	384.0	288.0	107.0	40.0	26.0	44.0	127.0
17	181.0	180.0	195.0	190.0	242.0	354.0	317.0	100.0	39.0	26.0	45.0	128.0
18	182.0	189.0	200.0	194.0	234.0	334.0	335.0	96.0	38.0	28.0	45.0	128.0
19	178.0	196.0	200.0	188.0	250.0	343.0	362.0	91.0	39.0	28.0	46.0	128.0
20	178.0	212.0	190.0	187.0	284.0	376.0	350.0	85.0	38.0	29.0	49.0	125.0
21	179.0	213.0	170.0	191.0	294.0	351.0	348.0	78.0	38.0	29.0	48.0	130.0
22	171.0	197.0	140.0	191.0	273.0	321.0	350.0	75.0	42.0	32.0	49.0	132.0
23	168.0	185.0	170.0	195.0	256.0	313.0	345.0	77.0	38.0	31.0	52.0	129.0
24	168.0	180.0	170.0	200.0	254.0	336.0	305.0	74.0	38.0	32.0	51.0	134.0
25	169.0	170.0	180.0	203.0	267.0	332.0	238.0	74.0	37.0	30.0	53.0	131.0
26	176.0	180.0	190.0	202.0	290.0	315.0	208.0	76.0	35.0	27.0	53.0	132.0
27	180.0	180.0	195.0	207.0	283.0	308.0	219.0	67.0	34.0	27.0	54.0	133.0
28	182.0	185.0	200.0	213.0	259.0	322.0	214.0	66.0	35.0	27.0	58.0	133.0
29	179.0	190.0	195.0	217.0	251.0	355.0	201.0	63.0	32.0	27.0	55.0	133.0
30	175.0	190.0	190.0	---	245.0	389.0	208.0	63.0	30.0	28.0	56.0	137.0
31	---	180.0	200.0	---	243.0	---	201.0	---	29.0	28.0	---	138.0
Total	5161.0	5730.0	5990.0	5678.0	7519.0	8960.0	9719.0	3491.0	1338.0	888.0	1311.0	3833.0
Min	138.0	170.0	140.0	180.0	200.0	233.0	201.0	63.0	29.0	23.0	31.0	59.0
Max	192.0	213.0	220.0	217.0	294.0	389.0	441.0	188.0	64.0	33.0	58.0	140.0
Mean	172.0	184.8	193.2	195.8	242.5	298.7	313.5	116.4	43.2	28.6	43.7	123.6
Irrigation Year 2008												Acre Feet 118252.3
Total 59618.0												Mean 163.3

13075500 (F) PORTNEUF RIVER AT POCATELLO ID

13075983 (F) SPRING CREEK AT SHEEPSKIN RD NR FORT HALL ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	271.0	279.0	281.0	291.0	296.0	271.0	270.0	305.0	246.0	250.0	281.0	266.0
2	270.0	278.0	282.0	288.0	292.0	271.0	273.0	300.0	236.0	255.0	282.0	272.0
3	268.0	277.0	278.0	291.0	289.0	268.0	260.0	295.0	232.0	250.0	285.0	275.0
4	269.0	276.0	281.0	290.0	290.0	270.0	259.0	294.0	230.0	246.0	283.0	292.0
5	269.0	279.0	284.0	290.0	288.0	269.0	258.0	297.0	239.0	242.0	282.0	281.0
6	268.0	281.0	281.0	290.0	286.0	270.0	254.0	295.0	241.0	240.0	287.0	287.0
7	269.0	282.0	281.0	290.0	286.0	268.0	254.0	311.0	247.0	238.0	290.0	282.0
8	270.0	280.0	282.0	287.0	285.0	265.0	251.0	313.0	233.0	237.0	292.0	284.0
9	269.0	279.0	282.0	289.0	282.0	265.0	261.0	322.0	229.0	236.0	289.0	288.0
10	269.0	281.0	281.0	289.0	281.0	262.0	262.0	299.0	225.0	236.0	288.0	280.0
11	273.0	279.0	284.0	290.0	279.0	262.0	265.0	287.0	228.0	237.0	282.0	281.0
12	273.0	279.0	283.0	291.0	278.0	264.0	273.0	279.0	231.0	235.0	276.0	281.0
13	268.0	279.0	280.0	294.0	281.0	264.0	268.0	282.0	236.0	233.0	275.0	279.0
14	268.0	280.0	278.0	292.0	281.0	265.0	261.0	291.0	245.0	234.0	273.0	280.0
15	269.0	281.0	278.0	290.0	283.0	261.0	259.0	289.0	239.0	239.0	273.0	282.0
16	272.0	281.0	276.0	290.0	282.0	260.0	254.0	286.0	242.0	238.0	270.0	282.0
17	274.0	280.0	277.0	290.0	280.0	259.0	253.0	285.0	248.0	242.0	266.0	283.0
18	273.0	281.0	279.0	289.0	281.0	258.0	250.0	259.0	248.0	247.0	265.0	285.0
19	274.0	282.0	279.0	289.0	283.0	258.0	252.0	255.0	244.0	247.0	265.0	285.0
20	274.0	285.0	280.0	290.0	281.0	255.0	248.0	250.0	247.0	246.0	271.0	287.0
21	275.0	284.0	280.0	290.0	277.0	254.0	252.0	250.0	252.0	247.0	272.0	286.0
22	277.0	281.0	280.0	290.0	276.0	258.0	258.0	252.0	252.0	248.0	270.0	284.0
23	276.0	279.0	281.0	291.0	275.0	257.0	269.0	257.0	252.0	250.0	268.0	286.0
24	278.0	283.0	284.0	297.0	275.0	250.0	276.0	251.0	247.0	255.0	267.0	285.0
25	279.0	283.0	286.0	297.0	276.0	246.0	286.0	250.0	252.0	259.0	268.0	285.0
26	278.0	284.0	283.0	296.0	274.0	244.0	302.0	249.0	249.0	253.0	266.0	285.0
27	278.0	284.0	285.0	296.0	272.0	245.0	301.0	247.0	247.0	252.0	265.0	286.0
28	277.0	285.0	289.0	295.0	272.0	251.0	304.0	251.0	247.0	257.0	266.0	288.0
29	278.0	285.0	287.0	295.0	271.0	259.0	313.0	244.0	245.0	260.0	267.0	290.0
30	278.0	283.0	288.0	---	273.0	268.0	300.0	258.0	250.0	266.0	268.0	290.0
31	---	281.0	289.0	---	270.0	---	304.0	---	247.0	270.0	---	291.0
Total	8184.0	8711.0	8739.0	8447.0	8695.0	7817.0	8350.0	8283.0	7506.0	7645.0	8252.0	8788.0
Min	268.0	276.0	276.0	287.0	270.0	244.0	248.0	244.0	225.0	233.0	265.0	266.0
Max	279.0	285.0	289.0	297.0	296.0	271.0	313.0	322.0	252.0	270.0	292.0	292.0
Mean	272.8	281.0	281.9	291.3	280.5	260.6	269.4	276.1	242.1	246.6	275.1	283.5
Irrigation Year 2008							Mean 272.4	Acre Feet 197193.6				
Total 99417.0												

13075983 (F) SPRING CREEK AT SHEEPSKIN RD NR FORT HALL ID

13077000 (F) SNAKE RIVER AT NEELEY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	407.0	369.0	349.0	368.0	375.0	2120.0	7010.0	7940.0	13200.0	13100.0	9790.0	4360.0
2	409.0	372.0	362.0	367.0	372.0	2570.0	7090.0	8730.0	12800.0	12900.0	9800.0	4340.0
3	411.0	365.0	367.0	371.0	374.0	2580.0	7000.0	9420.0	12700.0	13000.0	9890.0	4300.0
4	412.0	364.0	362.0	365.0	376.0	2650.0	7290.0	9400.0	12500.0	13200.0	9760.0	4350.0
5	415.0	367.0	361.0	357.0	358.0	2590.0	7830.0	9290.0	12700.0	12900.0	9150.0	4090.0
6	406.0	366.0	361.0	359.0	358.0	2610.0	8300.0	8890.0	12800.0	12600.0	8600.0	3430.0
7	380.0	367.0	361.0	361.0	365.0	2610.0	8750.0	8830.0	12700.0	12600.0	8320.0	2360.0
8	371.0	366.0	367.0	360.0	368.0	2600.0	9220.0	8670.0	11500.0	12800.0	8180.0	1920.0
9	363.0	366.0	370.0	360.0	370.0	2600.0	9280.0	8570.0	13300.0	12800.0	8260.0	1940.0
10	365.0	368.0	371.0	358.0	371.0	2590.0	9060.0	8730.0	13700.0	12900.0	8220.0	1940.0
11	369.0	363.0	371.0	361.0	372.0	2600.0	8910.0	8880.0	13700.0	12800.0	8410.0	1830.0
12	368.0	360.0	368.0	361.0	372.0	2630.0	8690.0	8920.0	14200.0	12700.0	8580.0	1420.0
13	372.0	362.0	370.0	363.0	374.0	2630.0	8520.0	9130.0	15000.0	12400.0	8330.0	1230.0
14	367.0	363.0	366.0	359.0	374.0	2840.0	8580.0	9490.0	15400.0	12200.0	8410.0	1190.0
15	367.0	365.0	363.0	359.0	374.0	3140.0	8850.0	9770.0	15300.0	11800.0	8470.0	1050.0
16	369.0	364.0	365.0	361.0	375.0	3170.0	9030.0	10600.0	15200.0	11700.0	8170.0	990.0
17	372.0	366.0	371.0	363.0	376.0	3400.0	9470.0	11400.0	15200.0	12000.0	7600.0	1030.0
18	373.0	368.0	365.0	362.0	376.0	3690.0	9820.0	11700.0	14900.0	12200.0	7510.0	1040.0
19	368.0	363.0	368.0	361.0	384.0	3910.0	10100.0	12500.0	15000.0	12500.0	7460.0	1020.0
20	359.0	363.0	366.0	363.0	391.0	3880.0	10200.0	12900.0	15100.0	12500.0	7460.0	736.0
21	361.0	360.0	364.0	363.0	391.0	3970.0	10500.0	13000.0	14900.0	12500.0	7480.0	516.0
22	363.0	360.0	366.0	363.0	391.0	4080.0	10600.0	12900.0	14200.0	12500.0	7230.0	515.0
23	367.0	360.0	366.0	366.0	391.0	4410.0	9780.0	13000.0	14100.0	12200.0	6690.0	518.0
24	367.0	358.0	367.0	369.0	396.0	4710.0	8140.0	13000.0	13900.0	11900.0	5930.0	520.0
25	368.0	349.0	370.0	376.0	395.0	4850.0	8300.0	12900.0	13800.0	11500.0	5640.0	520.0
26	367.0	353.0	370.0	381.0	396.0	5130.0	8700.0	12900.0	14300.0	11300.0	5620.0	517.0
27	364.0	355.0	377.0	381.0	397.0	5300.0	8820.0	13200.0	14400.0	11200.0	5640.0	518.0
28	363.0	352.0	371.0	379.0	395.0	5480.0	8910.0	12000.0	14500.0	11200.0	5610.0	521.0
29	368.0	353.0	365.0	372.0	397.0	6000.0	9000.0	12600.0	13900.0	10700.0	5240.0	525.0
30	368.0	353.0	366.0	---	394.0	6640.0	8930.0	12500.0	13400.0	10000.0	4640.0	518.0
31	---	352.0	371.0	---	920.0	---	8360.0	---	13200.0	9820.0	---	514.0
Total	11279.0	11212.0	11357.0	10589.0	12318.0	107980.0	273040.0	321760.0	431500.0	376420.0	230090.0	50268.0
Min	359.0	349.0	349.0	357.0	358.0	2120.0	7000.0	7940.0	11500.0	9820.0	4640.0	514.0
Max	415.0	372.0	377.0	381.0	920.0	6640.0	10600.0	13200.0	15400.0	13200.0	9890.0	4360.0
Mean	376.0	361.7	366.4	365.1	397.4	3599.3	8807.7	10725.3	13919.4	12142.6	7669.7	1621.5
Irrigation Year 2008							Mean 5062.5	Acre Feet 3665137.1				
Total 1847813.0												

13077000 (F) SNAKE RIVER AT NEELEY ID

13081500 (F) SNAKE R NR MINIDOKA ID (AT HOWELLS FERRY)

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	752.0	482.0	619.0	571.0	683.0	564.0	5330.0	7150.0	9310.0	10400.0	8000.0	5080.0
2	752.0	482.0	638.0	552.0	610.0	675.0	5430.0	7640.0	9350.0	10300.0	7720.0	5050.0
3	749.0	473.0	612.0	559.0	592.0	946.0	5100.0	7690.0	9540.0	10200.0	7620.0	5040.0
4	747.0	474.0	605.0	658.0	671.0	887.0	5660.0	7700.0	9590.0	10200.0	7610.0	5020.0
5	614.0	475.0	607.0	710.0	599.0	704.0	5970.0	7650.0	9610.0	10200.0	7440.0	4790.0
6	521.0	477.0	611.0	757.0	594.0	685.0	6470.0	7440.0	9670.0	10100.0	7300.0	4520.0
7	519.0	489.0	604.0	788.0	585.0	751.0	6980.0	7380.0	9720.0	10100.0	7080.0	4360.0
8	517.0	479.0	591.0	717.0	583.0	721.0	7160.0	7250.0	9610.0	10000.0	6910.0	4190.0
9	521.0	486.0	577.0	550.0	587.0	729.0	7450.0	7070.0	10100.0	10100.0	7000.0	4210.0
10	519.0	478.0	553.0	535.0	587.0	750.0	7070.0	7040.0	10900.0	10200.0	7210.0	3230.0
11	527.0	483.0	576.0	585.0	599.0	762.0	6860.0	7210.0	11700.0	10200.0	7110.0	2810.0
12	523.0	483.0	547.0	586.0	599.0	1270.0	7150.0	7270.0	12200.0	10200.0	7090.0	2270.0
13	550.0	451.0	545.0	627.0	580.0	1280.0	7170.0	7670.0	12700.0	10100.0	7020.0	2060.0
14	527.0	479.0	542.0	591.0	586.0	1270.0	7310.0	7800.0	12400.0	10000.0	6900.0	1960.0
15	546.0	479.0	622.0	595.0	559.0	1690.0	7670.0	7560.0	12100.0	9870.0	6680.0	1140.0
16	523.0	475.0	580.0	595.0	561.0	1690.0	7840.0	7640.0	12300.0	9690.0	6420.0	1160.0
17	523.0	471.0	550.0	595.0	572.0	2020.0	8260.0	7920.0	12200.0	9810.0	6290.0	1230.0
18	520.0	462.0	549.0	586.0	563.0	2290.0	8320.0	8200.0	12000.0	10000.0	6090.0	1370.0
19	534.0	461.0	549.0	587.0	555.0	2340.0	8240.0	8410.0	12100.0	10200.0	6050.0	1370.0
20	539.0	520.0	546.0	587.0	580.0	2520.0	8320.0	8690.0	12100.0	10100.0	6190.0	1160.0
21	530.0	566.0	545.0	589.0	572.0	2610.0	8630.0	8770.0	12000.0	10100.0	6290.0	840.0
22	540.0	538.0	546.0	585.0	555.0	2640.0	8440.0	8760.0	11500.0	10100.0	6370.0	696.0
23	502.0	522.0	545.0	586.0	552.0	2870.0	7940.0	8790.0	11200.0	9850.0	6050.0	648.0
24	455.0	569.0	551.0	586.0	546.0	3740.0	7490.0	8960.0	11200.0	9670.0	5680.0	659.0
25	453.0	568.0	555.0	597.0	550.0	3910.0	7590.0	9060.0	11100.0	9350.0	5530.0	668.0
26	496.0	561.0	552.0	583.0	566.0	4070.0	7830.0	9160.0	11100.0	9300.0	5540.0	647.0
27	536.0	613.0	552.0	577.0	654.0	4150.0	7890.0	9470.0	11100.0	9380.0	5440.0	650.0
28	513.0	608.0	620.0	582.0	562.0	4010.0	7580.0	9310.0	11100.0	9760.0	5460.0	652.0
29	483.0	603.0	597.0	594.0	650.0	4440.0	7660.0	9140.0	10700.0	9330.0	5460.0	658.0
30	478.0	644.0	580.0	---	556.0	5160.0	7640.0	9120.0	10500.0	8670.0	5290.0	655.0
31	---	657.0	560.0	---	667.0	---	7140.0	---	10500.0	8200.0	---	656.0
Total	16509.0	16008.0	17826.0	17600.0	18275.0	62144.0	225590.0	242920.0	341200.0	305680.0	196840.0	69449.0
Min	453.0	451.0	542.0	535.0	546.0	564.0	5100.0	7040.0	9310.0	8200.0	5290.0	647.0
Max	752.0	657.0	638.0	788.0	683.0	5160.0	8630.0	9470.0	12700.0	10400.0	8000.0	5080.0
Mean	550.3	516.4	575.0	606.9	589.5	2071.5	7277.1	8097.3	11006.5	9860.6	6561.3	2240.3
Irrigation Year 2008							Total 1530041.0	Mean 4191.9	Acre Feet 3034836.3			

13081500 (F) SNAKE R NR MINIDOKA ID (AT HOWELLS FERRY)

13088000 (F) SNAKE RIVER AT MILNER ID (TOTAL FLOW)

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	223.0	587.0	766.0	620.0	681.0	225.0	227.0	234.0	235.0	2238.0	264.0	229.0
2	223.0	587.0	804.0	619.0	682.0	239.0	227.0	234.0	237.0	2148.0	230.0	229.0
3	223.0	597.0	718.0	621.0	682.0	226.0	227.0	235.0	233.0	2028.0	230.0	230.0
4	222.0	604.0	680.0	622.0	680.0	224.0	227.0	236.0	233.0	2027.0	230.0	233.0
5	223.0	607.0	678.0	727.0	681.0	224.0	226.0	236.0	234.0	2047.0	232.0	232.0
6	223.0	607.0	679.0	810.0	681.0	225.0	226.0	236.0	388.0	2047.0	231.0	232.0
7	223.0	607.0	678.0	834.0	681.0	225.0	228.0	236.0	432.0	2012.0	231.0	231.0
8	222.0	607.0	679.0	835.0	681.0	244.0	228.0	236.0	432.0	2049.0	230.0	75.0
9	221.0	592.0	680.0	828.0	681.0	226.0	228.0	236.0	790.0	2049.0	228.0	0.3
10	221.0	582.0	680.0	793.0	685.0	225.0	228.0	265.0	1307.0	2048.0	227.0	0.3
11	223.0	580.0	680.0	643.0	685.0	225.0	228.0	238.0	2158.0	1995.0	229.0	0.3
12	223.0	581.0	679.0	616.0	662.0	224.0	230.0	239.0	2891.0	2018.0	229.0	0.4
13	223.0	581.0	680.0	629.0	648.0	222.0	230.0	239.0	3248.0	2028.0	229.0	0.4
14	224.0	581.0	640.0	638.0	647.0	232.0	230.0	240.0	3667.0	2028.0	231.0	0.4
15	223.0	580.0	626.0	641.0	641.0	224.0	229.0	241.0	3247.0	2028.0	233.0	0.3
16	224.0	581.0	624.0	639.0	635.0	225.0	229.0	242.0	3066.0	2017.0	232.0	0.3
17	224.0	580.0	624.0	640.0	613.0	225.0	237.0	242.0	3530.0	2045.0	231.0	0.3
18	224.0	579.0	624.0	662.0	575.0	225.0	229.0	242.0	3075.0	2074.0	231.0	0.2
19	223.0	581.0	624.0	679.0	516.0	225.0	229.0	241.0	3064.0	2074.0	231.0	0.2
20	225.0	589.0	624.0	691.0	509.0	227.0	230.0	241.0	3203.0	2066.0	231.0	0.2
21	225.0	595.0	623.0	707.0	522.0	227.0	231.0	241.0	3483.0	2057.0	232.0	0.2
22	225.0	594.0	623.0	713.0	523.0	226.0	233.0	240.0	3234.0	2019.0	232.0	0.2
23	225.0	616.0	623.0	713.0	523.0	226.0	233.0	243.0	2933.0	2020.0	234.0	0.2
24	225.0	627.0	624.0	712.0	455.0	229.0	232.0	249.0	2912.0	2019.0	234.0	477.0
25	225.0	626.0	622.0	714.0	325.0	226.0	231.0	244.0	2901.0	2018.0	232.0	790.0
26	225.0	627.0	622.0	713.0	228.0	226.0	233.0	236.0	2921.0	2016.0	230.0	1072.0
27	225.0	683.0	619.0	714.0	261.0	226.0	238.0	236.0	2901.0	2014.0	230.0	1036.0
28	428.0	730.0	621.0	677.0	227.0	225.0	239.0	237.0	2790.0	1993.0	230.0	938.0
29	537.0	729.0	620.0	677.0	227.0	225.0	234.0	236.0	2618.0	1489.0	230.0	512.0
30	558.0	730.0	621.0	---	226.0	227.0	234.0	236.0	2419.0	987.0	230.0	430.0
31	---	729.0	620.0	---	226.0	---	234.0	---	2249.0	786.0	---	426.0
Total	7558.0	19076.0	20305.0	20127.0	16689.0	6800.0	7145.0	7187.0	67031.0	60484.0	6954.0	7376.2
Min	221.0	579.0	619.0	616.0	226.0	222.0	226.0	234.0	233.0	786.0	227.0	0.2
Max	558.0	730.0	804.0	835.0	685.0	244.0	239.0	265.0	3667.0	2238.0	264.0	1072.0
Mean	251.9	615.4	655.0	694.0	538.4	226.7	230.5	239.6	2162.3	1951.1	231.8	237.9
Irrigation Year 2008			Total 246732.2		Mean 676.0		Acre Feet 489393.3					

13088000 (F) SNAKE RIVER AT MILNER ID (TOTAL FLOW)

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 (R) JACKSON LAKE

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	282987.2	296753.5	306299.2	320036.5	336232.3	349259.0	362833.3	610742.6	847250.0	814699.3	718609.9	640464.9
2	283406.6	296753.5	306299.2	320466.2	337101.2	349473.2	363950.4	626766.4	847250.0	811924.2	715911.7	639748.9
3	283611.2	297602.7	306299.2	321115.8	337323.7	349473.2	364828.5	639502.4	848025.0	809136.7	712721.8	639600.0
4	284245.4	298659.0	306299.2	322184.6	338181.9	349698.1	366584.6	656394.5	847762.5	806620.6	709519.9	639748.9
5	284450.0	299083.7	306728.8	322614.3	338404.4	350137.1	368779.7	670680.5	847000.0	804092.1	706581.8	639502.4
6	284245.4	299725.8	306728.8	323473.5	338404.4	350351.3	372523.7	684321.9	845979.8	800811.3	703631.7	639502.4
7	284657.1	299932.9	306728.8	324332.7	338616.3	350576.1	377834.1	693833.4	844200.7	798023.8	700681.6	639267.6
8	285299.2	300150.4	306728.8	324971.9	338838.8	350790.3	382484.8	702408.5	843180.5	795700.0	697491.7	638786.4
9	285081.8	300150.4	306728.8	325401.5	338838.8	351015.2	386702.8	708798.3	842160.3	793247.4	694809.6	639267.6
10	285723.8	300357.5	306728.8	326260.8	338838.8	351015.2	390023.1	720336.8	841388.9	790737.0	692369.3	639267.6
11	287204.8	300357.5	306948.8	326480.8	338838.8	351229.3	394013.6	731204.2	841388.9	787479.6	689202.7	639267.6
12	287629.4	300564.6	307588.1	327120.0	339050.8	351229.3	398708.4	737625.6	840878.8	784467.0	686512.3	639267.6
13	288903.3	300782.1	308100.0	327766.3	339707.7	351454.2	402966.4	740341.4	840119.9	781209.6	683833.9	639021.1
14	288696.2	300782.1	308600.0	328200.8	340576.5	351668.3	406984.2	742815.8	839099.7	778197.0	680667.3	638786.4
15	289120.8	300989.3	309100.0	328635.2	340788.5	352546.4	411460.6	747277.0	837830.7	774437.4	677988.8	638786.4
16	289959.6	301206.7	309526.6	329069.6	340788.5	352771.3	418188.8	754000.4	837320.6	771180.0	675060.4	638786.4
17	291658.1	301206.7	310200.0	329504.0	340788.5	353210.3	428340.8	762219.4	836810.5	768189.1	672383.5	638539.9
18	292724.8	302263.1	310900.0	329938.5	341657.3	353649.3	440763.5	772429.1	836039.1	764955.0	669710.8	638539.9
19	293998.7	302905.2	311664.2	330372.9	342091.7	354088.3	457363.3	783720.0	834770.1	761465.6	667286.4	638305.1
20	294423.3	303961.5	312523.4	330372.9	342960.6	354516.7	476139.6	791998.4	833239.8	758231.5	665000.0	638058.6
21	294630.4	304386.2	312900.0	330807.3	343829.4	354955.7	495235.4	799799.9	832991.0	754498.9	662600.0	638305.1
22	294847.9	304386.2	313300.0	331241.7	343829.4	355180.6	507945.8	808137.6	832991.0	751009.6	660025.1	637823.8
23	294847.9	305028.3	313700.0	331464.3	344041.3	355619.6	517477.8	816722.1	832480.9	747775.4	657849.1	637577.3
24	294847.9	305452.9	314100.0	332756.9	344698.3	356497.7	527929.0	825339.5	831199.4	744300.5	655424.8	637342.6
25	295479.6	305869.6	314500.0	333413.8	345567.1	357814.7	536805.4	831970.8	829930.4	741089.8	653000.4	637000.0
26	295479.6	306089.6	314891.6	333848.3	346436.0	358253.8	546403.1	836039.1	828138.8	737130.7	650576.0	636614.8
27	295900.0	306089.6	316180.4	333848.3	347516.7	358692.8	555548.3	839361.0	826110.9	733920.0	647918.8	636380.0
28	296111.3	306089.6	317249.3	334494.6	347516.7	358906.9	565913.3	842409.1	824319.3	730709.3	645758.9	636145.3
29	296753.5	306089.6	318000.0	335363.5	348385.6	359346.0	576048.3	844959.6	822030.1	727498.6	643352.6	635898.8
30	296753.5	306299.2	318700.0	---	348608.1	361102.1	586953.8	846751.2	819756.3	724600.0	641673.9	635663.9
31	---	306299.2	319397.3	---	349034.2	---	598338.9	---	817227.8	721801.4	---	635663.9
Irrigation Year 2008												
Min	282987.2	296753.5	306299.2	320036.5	336232.3	349259.0	362633.3	610742.6	817227.8	721801.4	641673.9	635663.9
Max	296753.5	306299.2	319397.3	335363.5	349034.2	361102.1	598338.9	846751.2	848025.0	814699.3	718609.9	640464.9
Mean	290122.6	302137.7	310762.6	328122.7	341854.6	353484.1	451157.2	752296.6	836415.2	769972.2	677938.5	638288.1
Mean 506572.7												

13010500 (R) JACKSON LAKE

13032450 (R) PALISADES RESERVOIR NEAR IRWIN

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	45059.9	144408.3	230433.2	305534.8	369549.6	442094.8	528021.9	661161.8	1044300.0	1085583.3	699778.6	444826.3
2	48468.2	147457.0	232609.4	307942.5	371824.3	444434.8	527302.4	657319.0	1066700.0	1074376.6	690175.0	438700.4
3	51897.0	150498.3	234716.2	310713.2	373849.8	446887.8	525568.4	657538.4	1086900.0	1062983.4	680254.1	432560.5
4	55630.3	153888.0	237500.0	313247.3	376155.1	449234.9	524246.8	659068.6	1106000.0	1051565.4	670132.9	426318.8
5	59430.1	157208.1	240314.9	315433.7	378383.2	451465.4	524346.4	661161.8	1124000.0	1039399.0	661000.0	420447.8
6	63100.0	160749.0	243085.1	317861.4	380444.5	453798.2	526484.9	665686.6	1141000.0	1026819.6	652000.0	414746.4
7	66300.0	163649.4	245511.5	320312.1	382605.1	456143.5	530174.8	669354.9	1156300.0	1014545.1	643000.0	409756.1
8	69400.0	166534.1	248037.3	322447.2	384871.5	458403.8	532231.3	671027.4	1168800.0	1002800.0	633500.0	405357.0
9	72370.3	169469.9	250820.5	324681.8	386968.0	460772.4	532544.1	670803.5	1178800.0	991009.9	624500.0	401626.8
10	75445.3	172253.4	253558.1	327266.6	389354.3	463251.4	531199.8	673152.6	1186800.0	978875.4	615500.0	399227.2
11	78886.5	174872.3	256321.7	329621.0	391660.5	465645.6	529100.0	677764.8	1192800.0	966368.4	606500.0	398284.6
12	82484.7	177100.0	259040.8	332158.3	393794.1	468146.3	528326.4	681100.0	1196000.0	953200.0	597400.0	397155.8
13	85989.4	179500.0	261705.8	334714.8	396405.2	471053.7	526793.7	683200.0	1197500.0	939700.0	588000.0	396876.3
14	89911.5	182200.0	264314.0	337034.4	398850.0	474461.4	525160.6	685400.0	1198100.0	925975.4	578600.0	396501.3
15	93307.1	184652.8	266782.6	339632.8	401272.9	479083.1	523840.1	690800.0	1197800.0	912527.8	568810.6	397252.2
16	96702.9	187758.5	268944.2	341811.6	403309.6	483049.8	525469.1	699800.0	1196376.8	898711.8	560027.0	397907.8
17	99950.4	190613.1	271037.1	344090.1	405448.7	487152.0	531818.4	712900.0	1193917.8	884667.8	551680.1	398661.3
18	103700.0	193665.0	273308.5	346387.9	407866.0	491387.8	542967.3	731600.0	1189994.1	870574.6	543070.4	399130.8
19	107386.6	196953.4	275537.5	348696.9	410205.4	496069.8	560232.4	753700.0	1185266.0	856971.2	533987.3	399793.9
20	110863.3	199924.6	278096.7	350845.9	412469.4	501579.5	582617.1	775600.0	1179906.1	843452.6	525672.8	400361.5
21	114522.8	202726.9	280300.0	352500.0	414929.0	506171.9	608064.1	795900.0	1174414.4	829710.8	517179.9	400551.0
22	117493.3	205069.7	282300.0	354200.0	417219.1	509618.7	630871.8	818100.0	1168939.3	815873.8	508924.8	401009.5
23	120611.2	207654.7	284200.0	355900.0	419521.8	512589.0	645275.7	842900.0	1163498.6	802260.6	500417.8	401363.2
24	123600.0	210787.3	286100.0	357600.0	421932.7	515879.5	654588.7	868000.0	1157128.8	789002.8	491590.7	401803.7
25	126500.0	213371.7	288165.8	359300.0	424540.1	518000.0	660281.1	893900.0	1150315.0	775843.9	483847.6	401980.6
26	129500.0	215687.1	290679.0	361000.0	427167.8	519288.6	666022.2	919100.0	1142759.4	762863.4	477014.1	402426.2
27	132650.8	218023.8	293129.9	362888.7	429904.3	520095.4	672261.1	946800.0	1134789.8	749590.4	470176.8	402690.1
28	135577.1	220400.0	295771.5	364949.7	432179.3	521105.5	675399.6	972300.0	1126097.9	739275.6	463345.0	402867.8
29	138564.8	223016.1	298350.8	367284.8	434756.5	522824.8	675960.4	996900.0	1116888.6	729108.3	456520.3	402958.6
30	141358.7	225746.5	300611.4	---	437156.0	525872.0	673267.2	1020600.0	1106779.8	718849.4	450439.5	403309.6
31	---	228196.2	303233.2	---	439956.5	---	667908.6	---	1096442.0	709401.4	---	404825.9
Irrigation Year 2008												
Min	45059.9	144408.3	230433.2	305534.8	369549.6	442094.8	523840.1	657319.0	1044300.0	709401.4	450439.5	396501.3
Max	141358.7	228196.2	303233.2	367284.8	439956.5	525872.0	675960.4	1020600.0	1198100.0	1085583.3	699778.6	444826.3
Mean	94555.4	187872.1	267565.1	338139.9	403695.2	483852.0	577043.4	760421.3	1152429.5	896835.1	568101.5	406492.9
Mean 514147.7												

13032450 (R) PALISADES RESERVOIR NEAR IRWIN

13039000 (R) HENRYS LAKE NEAR LAKE
Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	72200.0	73100.0	75300.0	78000.0	79900.0	81300.0	83200.0	89600.0	90900.0	86549.0	83643.0	82000.0
2	72200.0	73298.0	75300.0	78100.0	79900.0	81400.0	83300.0	89900.0	90900.0	86341.0	83567.0	81971.0
3	72200.0	73500.0	75300.0	78300.0	79900.0	81400.0	83400.0	90000.0	90800.0	86208.0	83471.0	81991.0
4	72200.0	73600.0	75400.0	78300.0	80000.0	81400.0	83600.0	90000.0	90700.0	86100.0	83400.0	82100.0
5	72200.0	73700.0	75700.0	78300.0	80100.0	81400.0	83800.0	90100.0	90600.0	85938.0	83400.0	82100.0
6	72300.0	73800.0	75800.0	78400.0	80100.0	81500.0	84100.0	90300.0	90500.0	85800.0	83400.0	82100.0
7	72300.0	73900.0	76000.0	78500.0	80100.0	81500.0	84600.0	90200.0	90400.0	85800.0	83324.0	82100.0
8	72300.0	73900.0	76000.0	78500.0	80100.0	81500.0	84900.0	90200.0	90200.0	85800.0	83200.0	82043.0
9	72400.0	73900.0	76100.0	78500.0	80100.0	81500.0	85061.0	90000.0	89800.0	85800.0	83200.0	81965.0
10	72400.0	73900.0	76200.0	78600.0	80200.0	81600.0	85200.0	90000.0	89505.0	85743.0	83162.0	81900.0
11	72400.0	74000.0	76300.0	78700.0	80200.0	81600.0	85500.0	90000.0	89224.0	85665.0	83100.0	81862.0
12	72400.0	74000.0	76300.0	78800.0	80200.0	81600.0	85600.0	89800.0	89000.0	85600.0	83043.0	81800.0
13	72600.0	74100.0	76400.0	78800.0	80400.0	81700.0	85600.0	89600.0	88800.0	85500.0	82965.0	81800.0
14	72600.0	74100.0	76400.0	79000.0	80400.0	81700.0	85800.0	89500.0	88657.0	85424.0	82900.0	81800.0
15	72599.0	74200.0	76500.0	79000.0	80500.0	81800.0	85921.0	89400.0	88600.0	85300.0	82900.0	81900.0
16	72600.0	74200.0	76600.0	79000.0	80500.0	81800.0	86000.0	89400.0	88500.0	85200.0	82900.0	82000.0
17	72600.0	74200.0	76600.0	79100.0	80500.0	81800.0	86200.0	89300.0	88400.0	85100.0	82900.0	82000.0
18	72600.0	74300.0	76600.0	79200.0	80500.0	82000.0	86300.0	89200.0	88400.0	84924.0	82900.0	82000.0
19	72662.0	74500.0	76800.0	79200.0	80700.0	82000.0	86600.0	89200.0	88324.0	84753.0	82900.0	82000.0
20	72681.0	74600.0	77000.0	79300.0	80700.0	82200.0	86800.0	89200.0	88200.0	84500.0	82900.0	82000.0
21	72700.0	74600.0	77000.0	79300.0	80800.0	82300.0	87200.0	89300.0	88100.0	84400.0	82881.0	81962.0
22	72800.0	74700.0	77000.0	79300.0	80800.0	82400.0	87600.0	89400.0	88100.0	84300.0	82700.0	81900.0
23	72800.0	74800.0	77000.0	79400.0	80800.0	82400.0	87900.0	89500.0	88000.0	84243.0	82400.0	81842.0
24	72800.0	74900.0	77100.0	79500.0	80800.0	82600.0	88100.0	89900.0	87867.0	84186.0	82200.0	81800.0
25	72800.0	74900.0	77195.0	79600.0	80900.0	82700.0	88500.0	90100.0	87656.0	84111.0	82105.0	81800.0
26	72800.0	75100.0	77291.0	79700.0	81000.0	82800.0	88600.0	90300.0	87400.0	84000.0	82000.0	81900.0
27	72814.0	75100.0	77600.0	79700.0	81000.0	82800.0	88700.0	90400.0	87300.0	83900.0	82000.0	81900.0
28	72900.0	75100.0	77700.0	79700.0	81100.0	82900.0	88898.0	90500.0	87200.0	83800.0	82000.0	81900.0
29	73000.0	75200.0	77800.0	79700.0	81100.0	82900.0	89100.0	90600.0	87062.0	83700.0	82000.0	81938.0
30	73000.0	75200.0	77800.0	---	81100.0	83100.0	89300.0	90801.0	86900.0	83700.0	82000.0	81997.0
31	---	75300.0	77900.0	---	81300.0	---	89500.0	---	86743.0	83700.0	---	82100.0
Irrigation Year 2008												
Mean 81875.8												
Min	72200.0	73100.0	75300.0	78000.0	79900.0	81300.0	83200.0	89200.0	86743.0	83700.0	82000.0	81800.0
Max	73000.0	75300.0	77900.0	79700.0	81300.0	83100.0	89500.0	90801.0	90900.0	86549.0	83643.0	82100.0
Mean	72561.9	74312.8	76580.2	78948.3	80506.5	81986.7	86286.5	89856.7	88798.0	85035.0	82848.7	81950.7

13039000 (R) HENRYS LAKE NEAR LAKE

13042000 (R) ISLAND PARK RESERVOIR NEAR ISLAND PARK

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	36365.5	55632.7	75109.5	85684.3	94713.5	104576.6	114950.6	136813.0	128892.5	105826.1	78922.7	70307.5
2	37028.5	56220.9	75602.4	86221.6	94977.7	104853.7	115400.0	136407.3	128504.6	104800.0	78405.4	70361.4
3	37702.2	57075.2	75933.7	86644.5	95242.7	105128.1	115966.9	136246.1	127900.0	103542.0	77780.7	70361.4
4	38360.0	57810.4	76377.8	86886.2	95706.5	105267.4	116551.7	136730.1	127494.7	102590.6	77161.0	70600.0
5	39000.5	58466.8	76658.0	87187.7	96107.3	105478.2	117139.5	136651.3	126785.8	101444.7	76712.4	70729.2
6	39681.0	59087.3	76879.0	87552.9	96375.3	105897.8	117950.7	136974.8	126389.9	100376.4	76101.3	70783.3
7	40343.6	59578.3	77103.4	88000.0	96644.3	106247.1	119143.4	136700.0	126230.9	99056.7	75329.0	70800.0
8	41017.8	60210.6	77554.3	88287.7	96844.7	106460.0	120000.0	136407.3	125755.6	97863.4	75000.0	70995.2
9	41642.5	60665.2	77894.1	88594.1	97184.2	106742.1	121181.4	136246.1	125124.7	96509.7	74455.5	71207.7
10	42339.0	61217.7	78349.6	88777.9	97385.8	107021.5	122249.2	135924.3	124420.5	95110.1	73806.0	71500.0
11	42918.8	61726.4	78693.0	89149.6	97521.5	107163.3	123485.2	135600.0	123716.4	93794.5	73200.0	71800.0
12	43670.5	62239.3	78922.7	89398.3	97929.9	107447.2	124733.8	135205.1	122944.8	92821.3	72655.2	72009.1
13	44368.2	63000.0	79209.5	89836.8	98340.0	107732.0	125674.6	134551.4	122174.2	91920.7	72061.6	72385.5
14	44805.4	63710.0	79440.7	90087.3	98664.3	108017.6	127187.0	134225.7	121408.3	90967.0	71632.1	72819.5
15	45452.5	64427.0	79845.6	90400.1	98925.8	108661.0	128660.3	133984.0	120647.3	90023.1	71259.7	73256.2
16	46110.6	65104.6	80078.7	90840.3	99188.0	108948.9	130540.9	133900.9	119891.1	89149.6	70783.3	73585.4
17	46918.3	65640.9	80372.4	91031.9	99518.3	109237.7	132691.6	133659.7	119143.4	88470.8	70202.5	73970.0
18	47597.7	66280.4	80607.1	91285.8	99782.0	109456.6	134471.9	133659.7	118247.7	87612.4	69837.5	74347.0
19	48200.0	67077.8	81018.0	91540.5	100175.7	109962.8	135443.1	133576.8	117434.5	87007.3	69474.4	74672.9
20	48987.5	67884.6	81491.7	91792.7	100441.1	110546.6	136489.9	133497.9	116623.3	86300.0	69578.3	74946.8
21	49546.9	68496.2	81668.6	92048.8	100707.4	110839.5	137295.2	133013.5	115900.0	85500.0	69733.2	75165.6
22	50151.8	69007.4	81907.0	92371.5	101042.8	111280.4	137136.8	132852.5	115240.1	84883.4	69578.3	75492.3
23	50724.6	69682.4	82146.1	92629.2	101241.9	111871.0	137300.0	132292.2	114373.7	84267.0	69942.0	75712.7
24	51304.0	70466.6	82447.5	93146.7	101579.0	112167.5	137295.2	131890.2	113444.5	83655.0	70151.3	76044.5
25	51889.9	70995.2	82747.0	93403.4	101914.0	112664.2	137300.0	131730.4	112733.4	83000.0	70361.4	76377.8
26	52443.8	71473.0	83109.6	93600.3	102385.6	112875.2	137378.3	131334.0	111943.2	82266.0	70361.4	76824.4
27	53123.3	72061.6	83655.0	93861.4	102590.6	113159.5	137216.1	131016.2	110839.5	81787.7	70361.4	77048.7
28	53690.3	72655.2	84204.1	94056.2	102928.9	113587.2	137295.2	130540.9	109892.0	81193.8	70412.7	77441.3
29	54345.8	73475.5	84513.0	94385.9	103338.4	113873.3	137300.0	129990.4	109022.9	80607.1	70361.4	77667.4
30	55006.0	74130.6	84883.4	---	103679.1	114500.0	137400.0	129205.2	108100.0	79788.9	70361.4	78291.2
31	---	74564.1	85440.4	---	104200.0	---	137295.2	---	107021.5	79500.0	---	78634.3
Irrigation Year 2008												
Min	36365.5	55632.7	75109.5	85684.3	94713.5	104576.6	114950.6	129205.2	107021.5	79500.0	69474.4	70307.5
Max	55006.0	74564.1	85440.4	94385.9	104200.0	114500.0	137400.0	136974.8	128892.5	105826.1	78922.7	78634.3
Mean	45824.6	65163.4	80124.6	90300.1	99267.0	109055.5	128713.7	134027.6	119298.1	90697.9	72532.8	73746.4
Mean 92682.9												

13042000 (R) ISLAND PARK RESERVOIR NEAR ISLAND PARK

13046500 (R) GRASSY LAKE RESERVOIR

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12354.5	12656.0	12953.1	13248.1	13454.6	13716.3	13875.4	15354.8	15240.4	15188.1	13574.5	12119.0
2	12357.3	12661.8	12959.0	13263.2	13454.6	13719.3	13878.2	15357.9	15228.1	15191.1	13485.3	12121.9
3	12360.1	12681.9	12967.8	13275.1	13460.7	13719.3	13887.2	15361.1	15218.9	15185.0	13399.6	12127.8
4	12365.8	12699.3	12979.6	13275.1	13476.0	13728.1	13893.1	15364.1	15206.6	15182.0	13311.5	12142.6
5	12368.5	12713.7	12991.5	13281.2	13479.2	13733.9	13907.9	15367.3	15191.1	15182.0	13227.0	12151.4
6	12371.4	12731.0	13003.3	13290.3	13479.2	13736.8	13928.8	15361.1	15175.7	15178.9	13143.0	12151.4
7	12374.1	12736.8	13009.2	13308.5	13485.3	13742.7	13961.5	15354.8	15156.9	15182.0	13056.5	12154.5
8	12379.8	12739.8	13021.1	13317.5	13485.3	13748.5	13982.3	15336.2	15138.2	15194.3	12967.8	12154.5
9	12382.7	12742.6	13038.9	13329.7	13485.3	13748.5	14015.3	15323.8	15116.4	15191.1	12888.4	12166.3
10	12396.7	12751.4	13059.6	13341.8	13485.3	13748.5	14033.1	15364.1	15116.4	15185.0	12800.8	12172.2
11	12413.6	12754.2	13071.5	13344.9	13488.3	13749.0	14066.2	15370.3	15125.7	15182.0	12713.7	12172.2
12	12416.4	12760.1	13077.4	13350.9	13491.4	13748.5	14096.3	15348.6	15141.4	15178.9	12633.0	12175.1
13	12441.9	12768.7	13080.3	13360.0	13519.0	13751.5	14117.3	15333.2	15156.9	15175.7	12547.0	12178.2
14	12444.7	12774.5	13086.3	13366.1	13537.5	13760.3	14138.4	15336.2	15172.7	15141.4	12461.7	12181.1
15	12447.6	12783.3	13092.3	13369.1	13543.7	13766.2	14162.6	15354.8	15182.0	15054.1	12379.8	12187.0
16	12467.4	12792.0	13095.3	13378.3	13543.7	13766.2	14195.8	15376.5	15191.1	14964.3	12298.4	12187.0
17	12504.3	12806.6	13101.3	13381.3	13549.8	13769.2	14247.5	15401.4	15197.3	14881.2	12217.5	12192.6
18	12524.3	12815.3	13107.2	13384.4	13568.4	13775.1	14314.5	15420.1	15203.4	14792.9	12133.7	12195.3
19	12535.7	12832.8	13125.0	13387.4	13589.9	13777.9	14394.3	15385.9	15203.4	14701.6	12089.5	12198.1
20	12547.0	12859.1	13143.0	13390.5	13611.5	13792.7	14486.7	15296.0	15206.6	14614.0	12104.3	12201.0
21	12555.6	12862.1	13143.0	13390.5	13620.9	13792.7	14595.3	15249.7	15218.9	14523.9	12107.2	12200.8
22	12567.1	12864.9	13146.0	13396.6	13620.9	13795.6	14673.4	15218.9	15218.9	14428.0	12107.2	12200.8
23	12572.8	12873.8	13149.0	13399.6	13627.1	13810.3	14745.6	15191.1	15215.8	14342.0	12107.2	12206.4
24	12581.3	12894.3	13154.9	13417.9	13636.4	13828.0	14830.8	15153.9	15212.8	14256.6	12107.2	12206.4
25	12587.1	12897.3	13158.0	13427.0	13652.0	13836.9	14918.1	15156.9	15209.6	14171.7	12110.2	12206.0
26	12592.8	12906.0	13164.0	13430.1	13681.2	13836.9	15001.4	15197.3	15206.6	14075.2	12110.2	12206.4
27	12615.8	12911.9	13184.9	13433.1	13695.9	13842.8	15079.0	15225.1	15203.4	13988.3	12110.2	12209.2
28	12621.5	12920.7	13199.9	13436.2	13698.8	13848.8	15163.2	15240.4	15200.4	13899.1	12113.1	12211.9
29	12638.8	12938.3	13211.9	13439.2	13704.6	13860.6	15252.7	15246.6	15200.4	13816.2	12113.1	12214.8
30	12647.3	12947.2	13217.9	---	13713.5	13869.4	15330.0	15243.6	15194.3	13739.8	12116.0	12214.8
31	---	12947.2	13236.0	---	13713.5	---	15345.4	---	15191.1	13660.8	---	12220.4
Irrigation Year 2008												
Mean 13660.1												
Min	12354.5	12656.0	12953.1	13248.1	13454.6	13716.3	13875.4	15153.9	15116.4	13660.8	12089.5	12119.0
Max	12647.3	12947.2	13236.0	13439.2	13713.5	13869.4	15345.4	15420.1	15240.4	15194.3	13574.5	12220.4
Mean	12481.1	12807.2	13094.5	13359.1	13566.2	13777.4	14403.8	15309.7	15188.4	14724.1	12551.2	12181.5

13046500 (R) GRASSY LAKE RESERVOIR

13057950 (R) RIRIE RESERVOIR
Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	36860.0	35838.4	37330.4	38890.4	40299.5	42133.4	46953.1	71487.9	73613.9	70641.9	67101.6	55748.7
2	36893.3	35886.7	37380.0	38942.3	40370.0	42175.4	47459.0	71734.2	73528.2	70513.9	66992.0	55324.0
3	36944.9	35915.4	37420.0	38993.9	40417.2	42239.3	48004.0	71980.7	73456.4	70413.9	66909.9	54914.5
4	36986.4	35950.0	37498.4	39045.5	40470.7	42292.9	48636.0	72198.8	73357.0	70296.7	66828.0	54520.6
5	37017.8	36002.0	37550.8	39097.7	40510.0	42367.5	49500.0	72430.0	73270.4	70178.4	66719.5	54116.3
6	37080.2	36060.0	37600.0	39149.4	40546.3	42421.2	50697.6	72637.0	73180.0	70060.0	66637.7	53678.0
7	37101.0	36108.7	37646.1	39190.0	40580.0	42496.0	52407.1	72870.0	73078.6	69960.0	66528.9	53290.7
8	37142.7	36166.4	37698.7	39232.7	40630.5	42538.9	54079.3	73049.1	72975.0	69880.0	66352.7	52859.0
9	37163.5	36205.2	37751.3	39253.6	40671.6	42613.9	55548.1	73196.8	72857.9	69760.0	65910.0	52478.3
10	37225.7	36250.0	37800.0	39305.5	40723.2	42667.9	56710.8	73342.4	72783.9	69663.6	65410.0	52052.6
11	37278.3	36283.0	37850.0	39347.3	40774.3	42753.4	57700.0	73442.6	72710.8	69502.7	64906.0	51654.7
12	37330.0	36302.5	37900.0	39400.0	40836.2	42820.0	58804.6	73685.0	72652.1	69385.8	64428.7	51285.0
13	37372.3	36361.0	37953.5	39462.8	40918.7	42893.7	59823.7	73870.9	72564.1	69298.2	63977.8	50866.0
14	37435.3	36420.4	38006.5	39525.8	40970.1	42990.6	60627.0	74000.5	72476.1	69190.0	63530.0	50470.1
15	37466.6	36471.3	38060.0	39557.1	41022.1	43163.9	61441.1	74057.3	72360.0	69080.1	63045.4	50113.1
16	37540.5	36510.0	38090.0	39590.0	41080.0	43293.8	62298.4	74114.9	72228.0	68992.9	62591.0	49711.6
17	37614.1	36563.9	38134.8	39641.3	41130.0	43424.7	63192.9	74150.0	72140.5	68876.7	62126.5	49323.8
18	37667.2	36604.9	38188.1	39693.8	41190.0	43590.0	64010.0	74129.6	72038.9	68760.8	61646.1	48949.4
19	37719.8	36656.1	38231.0	39725.7	41260.0	43764.2	64770.0	74086.1	71950.0	68631.0	61182.2	48555.2
20	37751.3	36728.0	38284.5	39757.1	41333.4	43984.8	65384.5	74043.2	71835.4	68515.5	60735.0	48164.3
21	37804.6	36789.9	38349.0	39809.8	41396.0	44173.0	65988.1	74000.5	71763.2	68370.0	60264.3	47764.8
22	37804.6	36820.0	38381.6	39852.1	41458.8	44350.5	66692.2	73957.0	71676.3	68256.4	59797.2	47368.6
23	37836.3	36860.0	38424.7	39915.7	41510.9	44550.0	67334.7	73943.1	71647.3	68156.2	59320.2	46976.6
24	37857.5	36924.1	38478.4	39969.0	41580.0	44790.0	68027.5	73899.6	71560.5	68041.5	58870.8	46579.6
25	37860.0	36976.2	38540.9	40032.9	41668.1	45035.0	68573.2	73857.0	71473.8	67913.0	58398.6	46208.4
26	37410.0	37030.0	38592.0	40080.0	41763.1	45226.5	69065.2	73799.6	71373.2	67741.7	57955.5	45794.9
27	36700.0	37080.2	38643.5	40117.6	41836.7	45430.5	69561.3	73784.9	71257.9	67599.2	57528.9	45396.1
28	36000.0	37142.7	38705.2	40171.2	41889.8	45600.0	70030.8	73756.3	71142.9	67486.5	57093.1	44967.4
29	35780.0	37194.6	38766.5	40224.3	41952.7	45900.0	70480.0	73713.7	70999.2	67403.9	56659.7	44551.7
30	35800.0	37236.4	38810.0	---	42006.0	46440.0	70855.9	73642.5	70884.6	67293.8	56202.1	44139.4
31	---	37288.4	38850.0	---	42080.0	---	71185.6	---	70770.1	67224.7	---	43753.4
Irrigation Year 2008												
Min	35780.0	35838.4	37330.4	38890.4	40299.5	42133.4	46953.1	71487.9	70770.1	67224.7	56202.1	43753.4
Max	37860.0	37288.4	38850.0	40224.3	42080.0	46440.0	71185.6	74150.0	73613.9	70641.9	67101.6	55748.7
Mean	37214.8	36536.3	38094.1	39550.8	41125.0	43604.0	60833.6	73428.7	72245.4	68938.4	62521.6	49727.6
Mean 52171.4												

13057950 (R) RIRIE RESERVOIR

13076500 (R) AMERICAN FALLS RESERVOIR AT AMERICAN FALLS

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	254000.0	491482.7	711417.7	908991.9	1112231.0	1324289.3	1301900.0	1279847.8	1218060.8	666748.8	335967.1	239968.2
2	263023.6	499010.9	717800.0	915706.1	1121287.0	1326412.4	1299959.5	1293214.8	1205587.1	653291.7	326465.2	240169.5
3	271450.1	507145.6	725039.1	922000.0	1127800.0	1328410.5	1297384.3	1307685.4	1192300.0	641641.3	317400.0	242686.1
4	281128.9	515148.7	732373.7	930036.4	1133700.0	1332200.0	1294318.4	1321300.0	1176963.5	629350.8	309556.2	242283.4
5	287920.1	523079.0	738288.4	938538.1	1139900.0	1334155.3	1287573.6	1332600.0	1160300.0	618116.9	301500.0	245253.0
6	295983.1	532246.2	744761.1	945446.3	1144924.0	1334155.3	1280000.0	1343646.5	1145843.1	607197.4	295983.1	251166.5
7	303960.7	540300.0	751503.4	952870.1	1153082.0	1334600.0	1272300.0	1354136.9	1131365.5	596286.3	291107.8	256887.0
8	311661.4	547617.1	759414.4	958700.0	1158827.1	1336777.9	1264518.8	1362504.3	1118841.1	585500.0	287706.2	264999.8
9	319628.5	555200.0	765527.4	965346.1	1165184.3	1338300.0	1257881.0	1371800.0	1101458.8	572214.3	282733.1	271200.0
10	326233.5	563529.4	773078.8	972254.3	1172016.3	1342023.0	1254400.0	1376156.4	1081387.1	559400.0	279400.0	279400.0
11	335040.1	568900.0	779619.5	977925.1	1179908.4	1342522.6	1250300.0	1377810.0	1063237.4	549476.0	273482.1	287011.0
12	342212.3	576340.9	787011.9	985403.7	1187329.3	1343147.0	1248377.1	1379400.0	1042683.3	539735.4	268990.3	294598.0
13	350228.5	583142.3	794034.6	993430.4	1194300.0	1344200.0	1244768.0	1380481.3	1020890.1	529190.4	264323.7	303018.9
14	359491.6	588568.0	801796.6	999661.6	1202171.1	1344000.0	1243900.0	1379463.6	997866.2	520200.0	259487.3	311162.8
15	366631.8	595980.6	807987.8	1006315.3	1209120.9	1344500.0	1240316.8	1379972.5	973594.6	511438.2	255534.9	319165.0
16	373843.9	603583.7	814980.1	1013813.9	1216015.6	1346269.1	1234372.0	1377301.3	951529.6	503507.8	250750.5	329883.6
17	381672.3	609868.3	820957.9	1020045.2	1222632.3	1346768.6	1227000.0	1369796.3	930437.2	494536.6	246330.1	337705.3
18	390027.2	617409.9	828169.3	1025826.8	1231655.0	1346768.6	1219700.0	1360700.0	906887.4	485232.8	243340.4	345418.8
19	396400.0	625030.1	834147.1	1032678.2	1238752.9	1343900.0	1212065.6	1347767.8	886528.2	474508.6	240370.8	354681.9
20	406118.3	633738.6	840124.9	1038659.5	1246813.1	1342500.0	1204800.0	1337901.8	866028.7	463708.1	235488.7	363734.7
21	414958.8	639930.4	846482.2	1044967.1	1252828.4	1341523.5	1198284.0	1326100.0	846482.2	451800.0	231260.8	371563.2
22	421629.2	647507.3	851600.0	1051383.5	1261971.4	1339500.0	1195200.0	1316921.0	827410.2	440346.3	229000.0	381179.2
23	430855.0	654676.8	855600.0	1058100.0	1268565.6	1336600.0	1198755.1	1308175.9	810700.0	428100.0	228492.6	389454.8
24	438952.5	661846.2	861600.0	1063672.4	1274206.6	1331800.0	1209100.0	1296893.6	794034.6	416800.0	229750.8	399631.0
25	445600.0	669951.7	866419.2	1068675.0	1280951.5	1329534.5	1218542.0	1287083.1	776477.8	405037.0	231663.4	409700.0
26	452687.8	675598.9	871300.0	1077574.0	1286102.0	1326412.4	1224500.0	1274700.0	758695.2	395369.7	233576.1	419903.5
27	458748.9	682004.8	877400.0	1086004.0	1291300.0	1323789.8	1231173.8	1263905.5	741344.9	384100.0	234431.7	429461.2
28	465705.5	688747.8	884478.3	1094903.0	1298800.0	1318544.6	1237188.9	1255956.3	725039.1	374152.1	235086.0	438952.5
29	475200.0	695069.3	891409.1	1103801.0	1307100.0	1311500.0	1244768.0	1244768.0	709234.8	364782.6	235690.0	448348.6
30	483457.3	701201.6	897667.9	---	1314200.0	1305600.6	1254873.5	1232136.3	693299.3	353969.4	237199.9	459919.8
31	---	706702.6	904100.0	---	1321167.1	---	1266700.0	---	680909.1	342984.2	---	470940.1
Irrigation Year 2008												
Min	254000.0	491482.7	711417.7	908991.9	1112231.0	1305600.6	1195200.0	1232136.3	680909.1	342984.2	228492.6	239968.2
Max	483457.3	706702.6	904100.0	1103801.0	1321167.1	1346768.6	1301900.0	1380481.3	1218060.8	666748.8	335967.1	470940.1
Mean	370148.4	603243.9	810841.6	1005266.5	1216607.8	1334690.2	1245642.6	1328004.2	952755.4	501894.3	263069.0	335466.0
Mean 832027.6												

13076500 (R) AMERICAN FALLS RESERVOIR AT AMERICAN FALLS

13081000 (R) LAKE WALCOTT NEAR MINIDOKA

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	38500.0	37572.3	39434.7	39434.7	38604.5	42277.9	93300.0	93899.7	95534.7	94945.5	92388.1	74290.9
2	38196.0	37463.5	39118.8	39645.0	38295.2	46300.0	93550.1	92860.0	95774.0	94245.1	93781.1	70937.9
3	37676.2	37572.3	38810.4	39960.0	38295.2	49986.6	93781.1	93437.5	95657.2	94245.1	95100.0	67976.0
4	37046.9	37676.2	38704.8	39856.5	38092.1	53741.6	93550.1	94245.1	94711.4	95180.0	96495.1	65780.9
5	37257.2	37890.0	38911.2	39537.2	38092.1	57722.7	93437.5	95065.5	94245.1	95180.0	96600.0	63365.5
6	37257.2	38092.1	38704.8	39225.5	37993.4	61385.5	93000.0	95418.2	94597.5	94945.5	96013.7	60843.8
7	37257.2	38092.1	38604.5	38911.2	37890.0	64500.0	92860.0	95180.0	94597.5	94012.9	95300.0	55999.6
8	37463.5	37993.4	38704.8	38810.4	37785.5	67310.5	93781.1	95000.0	92860.0	94364.3	94597.5	51373.2
9	37257.2	38196.0	38704.8	39017.4	37785.5	70200.0	93899.7	94364.3	93437.5	94478.0	93899.7	46400.0
10	37200.0	38092.1	38704.8	39118.8	37676.2	73155.7	94700.0	94000.0	92977.4	94700.0	92500.0	43756.6
11	37463.5	38499.5	38704.8	38911.2	37360.2	76600.0	95774.0	93900.0	91224.4	95296.2	91804.5	42589.0
12	37463.5	38399.7	38810.4	39225.5	37360.2	78801.1	96300.0	93550.1	89357.4	95774.0	91804.5	42379.6
13	37572.3	38499.5	38911.2	39118.8	37360.2	80600.0	96400.0	92508.7	88300.0	96013.7	91570.8	41104.5
14	37400.0	38704.8	38911.2	39118.8	37676.2	82600.0	96013.7	90760.9	89011.4	95800.0	91800.0	40060.4
15	37149.4	38704.8	38810.4	39017.4	37676.2	84600.0	95180.0	90059.1	89704.7	94831.2	92700.0	40267.1
16	37046.9	38810.4	38810.4	38911.2	37572.3	86100.7	94364.3	90173.7	89938.9	94012.9	93550.1	40474.8
17	37360.2	38810.4	38810.4	38810.4	37257.2	87727.8	93207.2	90642.6	90409.2	93899.7	93207.2	40581.7
18	37463.5	38911.2	38911.2	38810.4	37257.2	89124.7	92158.8	90642.6	89938.9	93550.1	93089.5	40267.1
19	37100.0	39400.0	38911.2	38604.5	37200.0	90800.0	92500.0	91105.5	90173.7	93550.1	93089.5	39960.0
20	36837.8	39856.5	38911.2	38399.7	37400.0	92158.8	92400.0	92038.6	90059.1	93781.1	92860.0	39645.0
21	37100.0	39856.5	38911.2	38499.5	37463.5	93089.5	92977.4	92300.0	90173.7	94012.9	92860.0	39118.8
22	36900.0	39960.0	38810.4	38399.7	37600.0	94012.9	95534.7	92977.4	90059.1	94600.0	92623.8	39327.4
23	37046.9	40060.4	38911.2	38399.7	37676.2	94945.5	97465.1	93437.5	90760.9	94900.0	92038.6	39118.8
24	37149.4	39960.0	38810.4	38499.5	37676.2	94364.3	95534.7	93550.1	90530.0	94900.0	90530.0	39327.4
25	37149.4	40267.1	38810.4	38399.7	37676.2	94000.0	94012.9	94245.1	90642.6	94831.2	88800.0	39225.5
26	37300.0	39960.0	38704.8	38499.5	38400.0	93781.1	93319.5	94131.8	91337.9	95100.0	87000.0	39645.0
27	37100.0	39960.0	38911.2	38499.5	38810.4	93550.1	93089.5	94245.1	92623.8	94945.5	85164.3	39434.7
28	37360.2	39856.5	39118.8	38604.5	38700.0	93437.5	93437.5	93100.0	94012.9	94131.8	83311.2	39225.5
29	37463.5	39748.0	39017.4	38499.5	38704.8	93200.0	93550.1	93500.0	95418.2	93200.0	80900.0	39327.4
30	37300.0	39434.7	39017.4	---	38400.0	93000.0	94364.3	94131.8	95296.2	92100.0	77700.0	39645.0
31	---	39434.7	39537.2	---	39118.8	---	94831.2	---	95534.7	91804.5	---	39327.4
Irrigation Year 2008												
Mean 65453.6												
Min	36837.8	37463.5	38604.5	38399.7	37200.0	42277.9	92158.8	90059.1	88300.0	91804.5	77700.0	39118.8
Max	38500.0	40267.1	39537.2	39960.0	39118.8	94945.5	97465.1	95418.2	95774.0	96013.7	96600.0	74290.9
Mean	37327.9	38894.7	38886.0	38922.3	37898.6	79102.5	94137.9	93149.0	92222.6	94430.0	91436.0	46476.7

13081000 (R) LAKE WALCOTT NEAR MINIDOKA

13087900 (R) MILNER LAKE AT MILNER DAM

Contents, Acre Feet, Mean Values, Irrigation Year November 2007 through October 2008

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	27059.0	33400.0	33400.0	33500.0	33276.0	32502.0	36266.0	35538.0	37700.0	38200.0	36600.0	35900.0
2	27900.0	33600.0	33100.0	33500.0	33200.0	32400.0	36400.0	35800.0	37700.0	38000.0	36703.0	35500.0
3	28600.0	33500.0	33100.0	33500.0	33038.0	32882.0	36000.0	36123.0	38000.0	37800.0	36900.0	35400.0
4	29100.0	33300.0	33096.0	33700.0	33100.0	33200.0	36000.0	36600.0	38200.0	37800.0	37300.0	35800.0
5	29300.0	33300.0	33300.0	33800.0	33200.0	33200.0	35600.0	37103.0	38300.0	37800.0	37200.0	35700.0
6	29300.0	33303.0	33300.0	33759.0	33400.0	33100.0	35598.0	37200.0	38400.0	37900.0	37000.0	35600.0
7	29300.0	33300.0	33400.0	33699.0	33400.0	33119.0	35895.0	37218.0	38500.0	38200.0	36600.0	35351.0
8	29400.0	33300.0	33500.0	33600.0	33299.0	33100.0	36500.0	37000.0	38300.0	38200.0	36100.0	35200.0
9	29400.0	33400.0	33500.0	33200.0	33300.0	33076.0	37100.0	36243.0	38400.0	38200.0	35800.0	35591.0
10	29500.0	33300.0	33400.0	32800.0	33400.0	33200.0	36804.0	35321.0	39200.0	38197.0	35800.0	34704.0
11	29400.0	33400.0	33300.0	33000.0	33300.0	33461.0	36100.0	34800.0	39697.0	38200.0	35900.0	35200.0
12	29422.0	33400.0	33300.0	33100.0	33300.0	34100.0	36000.0	34700.0	39700.0	38300.0	36100.0	35300.0
13	29500.0	33300.0	33300.0	33200.0	33255.0	33961.0	35500.0	35600.0	40100.0	38400.0	36300.0	34800.0
14	29804.0	33400.0	33201.0	33300.0	33243.0	33617.0	35196.0	36400.0	39600.0	38400.0	36400.0	33804.0
15	30000.0	33400.0	33200.0	33400.0	33100.0	33886.0	35700.0	36600.0	39300.0	38000.0	36400.0	33000.0
16	30200.0	33500.0	33300.0	33400.0	33041.0	33696.0	35700.0	36700.0	39800.0	37300.0	36000.0	32700.0
17	30400.0	33400.0	33300.0	33500.0	33000.0	33700.0	36300.0	36600.0	39400.0	37100.0	35800.0	32600.0
18	30500.0	33400.0	33300.0	33500.0	33000.0	33701.0	36800.0	36600.0	39400.0	37200.0	35400.0	32700.0
19	30537.0	33361.0	33300.0	33600.0	32996.0	33591.0	36900.0	36500.0	39600.0	37500.0	35100.0	32800.0
20	30600.0	33397.0	33400.0	33600.0	33200.0	33898.0	36751.0	36800.0	39700.0	37803.0	34900.0	32300.0
21	30903.0	33500.0	33300.0	33600.0	33297.0	34000.0	37192.0	36794.0	39500.0	38100.0	35100.0	31298.0
22	31200.0	33600.0	33300.0	33500.0	33301.0	33902.0	37500.0	37000.0	39200.0	38700.0	35500.0	30203.0
23	31400.0	33600.0	33300.0	33500.0	33200.0	33700.0	37300.0	36900.0	39200.0	38800.0	35900.0	29300.0
24	31400.0	33517.0	33300.0	33400.0	33100.0	34400.0	36400.0	36800.0	39300.0	38800.0	36200.0	27700.0
25	31900.0	33500.0	33300.0	33400.0	33000.0	35000.0	35900.0	37000.0	39300.0	37600.0	36100.0	26300.0
26	32500.0	33500.0	33300.0	33500.0	32900.0	35400.0	36000.0	37196.0	39100.0	36600.0	36100.0	26100.0
27	33122.0	33600.0	33300.0	33300.0	32879.0	35700.0	36600.0	37900.0	39100.0	35800.0	36000.0	25600.0
28	33300.0	33600.0	33299.0	33400.0	32695.0	35200.0	36300.0	38200.0	39100.0	36300.0	36000.0	25200.0
29	33400.0	33600.0	33300.0	33262.0	32800.0	34332.0	36500.0	38000.0	38581.0	36800.0	36200.0	25800.0
30	33300.0	33500.0	33400.0	---	32629.0	35619.0	36900.0	37800.0	38159.0	37000.0	36100.0	26500.0
31	---	33500.0	33400.0	---	32700.0	---	36300.0	---	38200.0	36400.0	---	27200.0
Irrigation Year 2008												
Min	27059.0	33300.0	33096.0	32800.0	32629.0	32400.0	35196.0	34700.0	37700.0	35800.0	34900.0	25200.0
Max	33400.0	33600.0	33500.0	33800.0	33400.0	35700.0	37500.0	38200.0	40100.0	38800.0	37300.0	35900.0
Mean	30388.2	33441.2	33306.3	33431.7	33114.5	33821.4	36322.6	36634.5	38959.3	37722.6	36116.8	31972.6
Mean 34707.8												

13087900 (R) MILNER LAKE AT MILNER DAM

