

2010 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	51
Fiscal Report	53
Water Supply	55
Water Right Regulation	63
Diversions and Stored Water Use	71
Water District 1 Rental Pool	103
Rental Pool Procedures.....	109
Watermaster's Report	121
Appendix	A- 1
Auditor's Report	A- 3
Snow Survey Data	B- 1
2010 Water Rights by Priority	C- 1
2010 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	57
2. Upper Snake System for Water District 1 Water Right Accounting	59
3. Natural Flow at Milner and Total Diversions During 2010 Irrigation Season.....	61

LIST OF TABLES

<u>Table</u>	<u>Page</u>
1. 2010 April Through September Unregulated Streamflow at Selected Stations in Water District	58
2. Travel Times Used in Water District 1 Water Right Accounting	60
3. Mean Daily Discharge in cfs at Selected Locations for June 13, 2010 Milner Time	62
4. 2010 Water Right Regulation Schedule – Snake River	65
5. 2010 Water Right Regulation Schedule - Henrys Fork and Tributaries and Willow Creek	68
6. Diversions During 2010 Irrigation Year from Snake River between Irwin and Dry Bed (Great Feeder Canal)	74
7. Diversions During 2010 Irrigation Year from Snake River, Dry Bed (Great Feeder Canal)	75
8. Diversions During 2010 Irrigation Year from Snake River between Dry Bed (Great Feeder Canal) and Lorenzo.....	76
9. Diversions During 2010 Irrigation Year from Snake River between Lorenzo and Idaho Falls	77
10. Diversions During 2010 Irrigation Year from Snake River between Idaho Falls and Blackfoot.....	78
11. Diversions During 2010 Irrigation Year from Snake River between Blackfoot and Milner	79
12. Diversions During 2010 Irrigation Year from Henrys Fork between Island Park and Ashton	80

LIST OF TABLES (continued)

<u>Table</u>	<u>Page</u>
13. Diversions During 2010 Irrigation Year from Henrys Fork below Ashton	81
14. Diversions During 2010 Irrigation Year from Falls River and Tributaries	82
15. Diversions During 2010 Irrigation Year from Lower Teton River and Tributaries	83
16. Diversions During 2010 Irrigation Year from Willow Creek	84
17. Summary of Diversions During 2010 Irrigation Year in Water District 1	85
18. 2010 Accrued Storage and Seasonal Evaporation by Reservoir	86
19. 2010 Stored Water Accounts - Irwin to Lorenzo	87
20. 2010 Stored Water Accounts - Lorenzo to Blackfoot	89
21. 2010 Stored Water Accounts - Blackfoot to Milner	91
22. 2010 Stored Water Accounts - Main Stem Henrys Fork.....	92
23. 2010 Stored Water Accounts - Falls River	94
24. 2010 Stored Water Accounts - Teton River	95
25. 2010 Stored Water Accounts - Willow Creek	96
26. 2010 Stored Water Accounts - Miscellaneous	97
27. Summary by Reach of 2010 Stored Water Accounts in Water District 1	98
28. System Summary of 2010 Stored Water in Water District 1	100
29. Actual Reservoir Contents in Water District 1 on October 31, 2010	101
30. 2010 Rental Pool Participants for Water District 1.....	105
31. 2010 Purchases from Water District 1 Rental Pool	106
32. 2010 Private Leases from Water District 1 Rental Pool	107

SUMMARY

At the end of the 2009 water year (September 30, 2009), the upper Snake River reservoir system contained 2,303,700 acre-feet of storage water. The total reservoir system storage was 624,400 acre-feet more than it was the same day the previous year. This represented a system filled to 55% of capacity, a second consecutive year of improvement in the amount of carryover. The amount of water needed to completely fill the reservoirs was an additional 1,869,000 acre-feet of storage. The reservoir system continued to be drafted for five additional days and on October 5th contained 2,272,300 acre-feet of storage in the system. By midnight of October 31st, 2009 (Milner time), which marked the end of the 2009 irrigation year and beginning of the 2010 irrigation year, an additional 166,800 acre-feet of storage had been added to the reservoirs to bring the total storage up to 2,439,100 acre-feet to start the 2010 irrigation year.

The water year started off with above-average precipitation in October, and below-average precipitation in November and December, resulting in a 60% April-July projected runoff for the Snake River near Heise on January 1st. Year-to-date precipitation continued to be much below-average for the next three months, reducing the Heise runoff projections to 57% on February 1st, 47% on March 1st, and 40% projected on April 1st. Fortunately, forecasted percentages increased over the next two months as precipitation during April and May was above-average, and May's cool temperatures slowed snowmelt and added snow at higher elevation sites. The June-July forecast, issued on June 1st, projected 61% of average runoff for the two-month period. The actual runoff for the April-July time period near Heise was measured as 73% of the 3,560,000 acre-feet 30-year long-term average.

Release of flow augmentation rental below Milner began May 1st and was suspended June 1st until resuming June 30th and completed July 14th. The theoretical date Milner Spill ceased was May 21st. After this date all inflows above Milner Dam could have been captured in the reservoir system. June 26th was the day of maximum reservoir contents. The reservoir system was 55,190 acre-feet short of filling to 100% on this day. It was agreed during the irrigation season that because of the early release of flow augmentation storage, all spaceholders were allocated 100% fill on June 26th. All storage usage by diversions, except for the 55,190 acre-feet of flow augmentation usage, were reset to zero along with resetting the Southwest Irrigation District and the Ft. Hall Tribal/non-Tribal volumes to zero beginning June 26th.

As a result of spaceholders being allocated 100% fill, there weren't any impacts to 2010 storage allocations from the previous year's rentals. In 2010, there were 13,389 acre-feet of initial agricultural rentals above Milner, plus 73,201 acre-feet for flow augmentation, plus 654 acre-feet to supply excess storage uses computed at the end of the season rented from the Common Pool supply. An additional 232,815 acre-feet were supplied through two-party leases including 52,950 acre-feet leased for agricultural purposes above Milner and 179,865 acre-feet leased by the USBR for purposes below Milner. Also, 45,716 acre-feet of American Falls storage was leased to Idaho Power through the Shoshone-Bannock Tribes' rental pool for purposes below Milner.

The Lake Walcott and Jackson Lake storage rights were restored on October 18, 2010. Initial carryover towards the end of the storage-use season was 1,993,785 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, 2010 reservoir system held 1,844,921 acre-feet of final carryover in its reservoir contents to start the 2011 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 2, 2010, 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:

Ed Clark, Chairman; Dan Shewmaker, Vice-Chairman; Don Hale, Alan Kelsch, Leonard Beck, Tebbin Johnson, Stan Hawkins, Albert Lockwood, and Rodney Dalling.

Alternates: Jeff Raybould; Dale Swensen, Secretary; Mike Wilkins; Scott Breeding; Jack Hirai; Alan DeGiulio; Paul Berggren; Darryl Ker; and Lloyd Hicks.

Advisory members: Arnold Woolstenhulme, 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:

TABLE OF CONTENTS

1.	Annual Meeting of Water District
2.	Watermaster
3.	Treasurer
4.	Election of Watermaster and Treasurer
5.	Budget
6.	Interim Budget
7.	Minimum Charges for Water Delivery
8.	Filing of Resolutions
9.	Cooperative Program
10.	Water District Property
11.	Committee of Nine
12.	Credentials
13.	Authority of Committee of Nine
14.	Approval of Expenses by Committee of Nine
15.	Indemnification of Committee of Nine Members
16.	Attorneys' Fees
17.	Contingency Fund – Water Rentals
18.	Conditions of Delivery of Water
19.	Special Assessments – Upper Valley Water Users
20.	Rental Pool Procedures of Committee of Nine
21.	Water District 1 Policy Position
22.	Administration
23.	Snake River Basin Adjudication
24.	Endangered Species – Salmon
25.	Endangered Species Act
26.	Clean Water Act
27.	Recharge
28.	Continued Surface Water Delivery Operations
29.	United States Bureau of Reclamation (USBR) Operation & Maintenance (O&M) Activities
30.	Flow Augmentation Study
31.	Hydroelectric Project Relicensing (Hells Canyon Complex and other facilities)
32.	NOAA Fisheries Salmon/Steelhead Listings/Hatchery Policy
33.	EPA Policy on Aquatic Herbicides
34.	United States Bureau of Reclamation – Legal Obligations
35.	FCRPS 2008 Biological Opinion Litigation (NWF v NMFS)
36.	Upper Snake Biological Opinion Litigation
37.	DOI – Water for America Initiative
38.	Snail ESA Petitions
39.	Yellowstone Cutthroat Trout ESA Petition
40.	Critical Habitat Designations
41.	Corp of Engineers' Policy on 404 Permits
42.	USBR Storage Right Claims in the SRBA
43.	Water Quality Standards/TMDLS – Upper Snake River Basin
44.	Evaporation Losses from Reservoirs within Water District 1
45.	Cloud Seeding
46.	Water Monitoring Expenses
47.	Additional Storage
48.	IDWR Funding
49.	IWRB Comprehensive Aquifer Management Plan (CAMP)
50.	Ririe Reservoir Flood Control Rule Curves
51.	Reservoir & River Operations
52.	Family Farm Alliance
53.	IDWR Comprehensive Aquifer Management Plan (CAMP) Funding

1. ANNUAL MEETING OF WATER DISTRICT

BE IT RESOLVED, That the annual Water District 1 meeting shall 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.

2. 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 Idaho 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.

3. 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 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 Idaho Department of Water Resources (IDWR); 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 IDWR; and

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

4. 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 therefore, an extension of that term as provided by the director of the Idaho 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 Idaho Department of Water Resources.
- b. Treasurer. That the Treasurer shall be a current member of the Committee of Nine, and shall serve a term of one year, or until a successor 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 2010 Water District 1 budget. Alan Kelsch is hereby elected Water District 1 Treasurer.

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 assessed and collected from all water users in the district for the succeeding year. The actual deliveries for the past irrigation season or seasons will be the basis for the allocation of said expenses to the individual water users, canal companies, and irrigation districts. The amount assessed shall constitute a final determination of the amount due for that year, pursuant to Idaho Code §42-612(5); and

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; and

That copies of the minutes of the annual meeting, the approved budget, and related resolutions, shall be filed with the director of the Idaho 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 2010 year beginning November 1, 2009 be as follows:

2010 WATER DISTRICT 1 BUDGET

2010 BUDGET

INCOME

Assessment	835,000
Rental Income	100,000
Contract Income	120,500
Interest	100,000
Miscellaneous Income	19,164
	<u>1,174,664</u>

EXPENSES

HYDROGRAPHERS/RIVER RIDERS

Teton Basin	19,000
Idaho Falls	2,000
Lower Valley	3,600
Henry's Fork	10,000
Teton River	7,500
Rigby/Idaho Falls	4,800
Heise	4,600
Blackfoot	9,000
Swan Valley	6,000
Upper Falls	2,600
Willow Creek	4,600
Idaho Falls River Rider	1,200
Milner	500
Total	<u>\$ 75,400</u>

PROGRAM EXPENSES

Automation	40,000
Measurement Equipment	10,000
Hydromet O&M	60,000
Streamgaging	272,658
Water Distribution Programing	100,000 ¹
Legislative Internship	3,000
Cloud Seeding	35,000
Total	<u>\$ 520,658</u>

EQUIPMENT EXPENSES

Computer/Office Equipment	5,000
Telephone	800
Total	<u>\$ 5,800</u>

PERSONNEL EXPENSES

Retirement	3,500
Social Security	5,500
Mileage	44,000
State Insurance Fund	3,200
Employment Insurance	1,000
Misc. Hydrographer Expenses	2,000
Misc. Personnel Expenses	400
Treasurer	3,600
Total	<u>\$ 63,200</u>

2010 WATER DISTRICT 1 BUDGET

2010 BUDGET

MISCELLANEOUS EXPENSES

Water Education	2,000
Otto Otter	1,600
IWUA	500
Postage	6,000
Supplies	2,500
Record Storage	300
Bank Charges	400
Audit	8,300
Meetings	6,000
Misc Dues/Memberships	500
Total	<u>28,100</u>

WATERMASTER

IDWR Contract	609,000
Annual Book	6,400
Travel	9,500
Total	<u>\$ 624,900</u>

TOTAL WATER DISTRICT 1 OPERATIONS BUDGET **\$ 1,318,058**

OTHER COMMITTEE OF NINE APPROVED EXPENDITURES

COMMITTEE OF NINE

Attorneys	100,000
Consultants	15,000
Family Farm Alliance	5,000
Committee of Nine - Meetings/Travel	30,000
Total	<u>\$ 150,000</u>

TOTAL WATER DISTRICT BUDGET **\$ 1,468,058**

UPPER VALLEY FEES **\$ 75,000** ²

TOTAL BUDGET WITH UPPER VALLEY FEES **\$ 1,543,058**

Net Income/Loss **\$ (368,394)**

1 One time use of Reserve Funds

2 Charges covered by the Upper Valley Water Users

6. 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; and

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.

7. 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.

8. FILING OF RESOLUTIONS

BE IT RESOLVED, That resolutions 2, 3, 4, 5, 6 and 7 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 Idaho Department of Water Resources and a certified copy with the county auditors of Bonneville, Madison, Teton, and Fremont Counties.

9. 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 IDWR, a copy of which is attached hereto as Exhibit A and made a part hereof as if set out at length herein.

10. 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.

11. COMMITTEE OF NINE

BE IT RESOLVED, That the Committee of Nine be designated to be the advisory committee under Idaho Code §42-605 and be continued with nine regular members 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 U.S. 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.

12. CREDENTIALS

WHEREAS, The water users of Water District 1 have historically specified that "no person be elected to membership and service on the Committee of Nine ... unless he be a land owner and a water user... ";

NOW, THEREFORE, BE IT 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.

13. 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.

14. 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 and the negotiation of federal claims and tribal claims filed in the Snake River Basin Adjudication, 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 13.

15. 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, There is a pending lawsuit, *American Rivers v. NOAA Fisheries*, in Federal District Court in Oregon, that alleges the United States Bureau of Reclamation (USBR) 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 2010 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; and

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; and

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; and

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; and

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.

16. 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 water users of Water District 1, meeting in regular annual session this second day of March, 2010, that the following procedures be implemented to govern the relationship between legal firms employed by the Committee of Nine, 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.

17. 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, Discussions and petitions regarding these excess storage uses can be time-consuming and can result in delays in making payments to rental pool participants;

NOW, THEREFORE, BE IT RESOLVED, That the Committee of Nine is authorized to maintain \$100,000 of the funds generated through the administrative fee placed on water rentals for the purpose of assuring rental pool participants can be paid in accordance with the Water District 1 Rental Pool Procedures; and

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.

18. 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.

19. SPECIAL ASSESSMENTS-UPPER VALLEY WATER USERS

WHEREAS, The water users located above Blackfoot, excluding irrigation entities which have duly and timely opted out of the upper valley legal services assessments by retaining their own individual counsel, (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 second day of March 2010, that the watermaster hereby be authorized to assess canals located above Blackfoot (excluding irrigation entities which have duly and timely opted out of the upper valley legal services assessments by retaining their own individual counsel) for legal fees and other appropriate expenses associated with representing the collective interest of the upper valley; and

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 manor acceptable to and approved by representatives of the water users of the upper valley; and

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.

20. 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 as follows:

See the Rental Pool Section.

21. 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 Snake River Basin Adjudication (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 Idaho Water Resource Board;
- 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 SRBA or other necessary litigation.

22. 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 second day of March, 2010, that the Committee of Nine be authorized to expend the resources necessary to establish in the Snake River Basin Adjudication (SRBA) that past administration represents a vital element of a water right and must be preserved in the adjudication of rights in the SRBA.

23. 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 second day of March, 2010, 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 or any other McCarran Amendment adjudications to which they are a party in the state of Idaho; 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; and

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.

24. 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 Settlement 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; and

BE IT FURTHER RESOLVED, That any such water acquired for salmon recovery purposes be as per the Nez Perce Water Rights Settlement Agreement in compliance with the Water District 1 Rental Pool Procedures and with clear preference for the rental process over permanent acquisition; and

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

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.

25. 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.

26. CLEAN WATER ACT

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

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

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

- a. That neither the United States Army Corps of Engineers (USACE) nor Environmental Protection Agency (EPA) nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to

allocate or reallocate water quantity under water rights acquired pursuant to state law as part of any program that seeks to require specified levels of assimilative capacity, dilution water or instream flows;

- b. No provision or program of the Clean Water Act shall be construed or applied to authorize a taking of any interest in water created pursuant to state law;
- c. That section 404 protections and allowances for water dependant activities should be expanded, particularly with regard to permitting for facilities, which are related to the exercise of state created water rights. Section 404 should continue to include the de minimus exception to the “discharge of dredged material” and the exemption of “incidental fallback”;
- d. The USACE should adopt simplified procedures for issuing general and nationwide permits and for transferring 404 permit authority to states. Certain categories of water such as headwaters, isolated waters, and certain intrastate waters should be excluded from permit requirements;
- e. The USACE or EPA may not prohibit or in any way restrict or condition water diversions, depletions, or the consumptive use of water or water rights, which are authorized or decreed under state law;
- f. Section 404 and wetland jurisdiction should be limited so that it does not apply to water surfaces and water related vegetation areas created artificially incidental to irrigation, hydropower and water supply projects. Any new rules or regulations or amendment of existing rules or regulations that are promulgated by EPA or the USACE regarding their authority over “waters of the United States,” should expressly acknowledge the term “navigable” as directed by the United States Supreme Court in *Solid Waste Agency of Northern Cook County v. Corp.* and *Rapanos v. United States*;
- g. Reasonable best management practices should be incorporated in the law as the programs to be pursued for non-point sources;
- h. Maintain the provisions of the Clean Water Act that exempt irrigation delivery or conveyance systems and return flows from point source regulation. Existing non-point sources shall remain as non-point sources under any program adopted under the Clean Water Act. Entities owning such irrigation delivery or conveyance facilities shall be permitted to control or regulate the quality of such return flows and to develop cooperative programs with water users;
- i. That any proposed total maximum daily loads regulation should be subject to public review and comment as provided for by state law before implementation;

- j. Water contained in canals, laterals, pipes, and drain ditches, seep tiles, and other irrigation and water delivery facilities should not be considered “waters of the United States” by EPA, the USACE, Idaho Department of Environmental Quality (DEQ) and other federal and state agencies;
- k. That neither the USACE nor EPA nor any other federal agency or officer shall utilize any provision or program under the Clean Water Act to require National Pollutant Discharge Elimination System (NPDES) permits for inter- or intra-basin water transfers and that the agencies adopt regulations exempting such water transfers from NPDES permits.

27. RECHARGE

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

WHEREAS, These declining water levels and surface water flows may be improved by managed recharge at various locations on the Snake River Plain as determined by the ESPA model and recharge study; and

WHEREAS, Managed recharge is recharge of the ESPA by authorized diversion and use of storage or natural flow water rights in existing irrigation delivery facilities; 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 the water users of Water District 1 support continued efforts and funding to identify and implement the most effective managed aquifer recharge sites and projects, which would, replenish ground water levels and surface and spring flows; and

BE IT FURTHER RESOLVED, That the water users of Water District 1 support recharge and are ready, willing and able to provide facilities to commence recharge upon clearly defined recommendations or proposals from the state of Idaho and Idaho Water Resource Board; and

BE IT FURTHER RESOLVED, That the water users of Water District 1 support and urge the Idaho Water Resource Board to work with the Committee of Nine, canal companies and irrigation districts on management of the recharge component of the ESPA Comprehensive Aquifer Management Plan (CAMP) plan.

28. CONTINUED SURFACE WATER DELIVERY OPERATIONS

WHEREAS, Ground water levels and surface water flows may decline by changes to surface water delivery operations, including reduced incidental recharge; and

WHEREAS, Preventing further declining water levels and surface water flows may be accomplished by supporting continued surface water delivery operations, including continued incidental recharge from these operations; and

WHEREAS, Water users in Water District 1 may take actions to improve surface water delivery operations, including implementing conservation or efficiency measures; and

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support continued surface water delivery operations, including incidental recharge from these operations; and

BE IT FURTHER RESOLVED, That the water users of Water District 1 recognize a water delivery entity's right to change surface water delivery operations, including implementing conservation or efficiency measures.

29. 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 placeholders 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.

30. 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 the Idaho Water Supply Bank, and local rental pools 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 United States Bureau of Reclamation (USBR) and NOAA Fisheries acquire additional water from the Upper Snake; and

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

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

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

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

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

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 oppose any efforts by legal action or otherwise to require more water from Idaho above that authorized by the Idaho legislature and the Nez Perce Water Rights Settlement 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.

31. **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 the 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.

32. **NOAA FISHERIES SALMON/STEELHEAD LISTINGS/HATCHERY POLICY**

WHEREAS, National Oceanic and Atmospheric Administration Marine Fisheries Service (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 1990's; 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 United States Bureau of Reclamation'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 listed Snake River sockeye as "endangered", and the Snake River fall chinook, spring/summer chinook, and steelhead as "threatened" despite increasing 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

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

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 future efforts by the Idaho Water Users Association and the Coalition for Idaho Water to overturn NOAA Fisheries' proposed hatchery policy and listing determinations.

33. 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 a National Pollutant Discharge Elimination System (NPDES) permit under the Clean Water Act (CWA); and

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

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

WHEREAS, The Ninth Circuit Court of Appeals 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 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 these challenges were consolidated in the Sixth Circuit Court of Appeals; and

WHEREAS, The Sixth Circuit Court of Appeals affirmed a prior district court decision invalidating EPA's final rule in 2009 and the U.S. Supreme Court recently denied a petition for further review; 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 legislation 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; and

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

BE IT FURTHER RESOLVED, That the water users of Water District 1 oppose any requirements for individual NPDES permits for such applications.

34. 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 completed a study of 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; and

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; and

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.

35. FCRPS 2008 BIOLOGICAL OPINION LITIGATION (NWF v. NMFS)

WHEREAS, In 2008 National Oceanic and Atmospheric Administration Marine Fisheries Service (NOAA Fisheries) released a final biological opinion (BiOp) on the Federal Columbia River Power System (FCRPS) regarding Snake River and Columbia River anadromous fish; and

WHEREAS, Several environmental groups have alleged the 2008 FCRPS BiOp 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 and 2004 FCRPS biological opinions, *National Wildlife Federation (NWF) v NMFS*; and

WHEREAS, The Court ordered the U. S. Army Corps of Engineers (USACE) to "spill" water at various FCRPS dams throughout the summers of 2005-2009, approximately costing Bonneville Power Administration (BPA) over \$200 million dollars in lost power revenues; and

WHEREAS, The Court previously issued decisions for injunctive relief, ordering the USACE to continue to "spill" water at various FCRPS dams throughout the summers of 2006-2009, 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 Court recently temporarily remanded the case back to NOAA Fisheries to include additional measures in the BiOp and indicated that a decision on the merits of the 2008 BiOp would follow; and

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

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

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.

36. UPPER SNAKE BIOLOGICAL OPINION LITIGATION

WHEREAS, Various environmental groups recently filed a lawsuit against National Oceanic and Atmospheric Administration Marine Fisheries Service (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' Federal Columbia River Power System (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, NOAA Fisheries issued a new biological opinion in May 2008; 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 2010 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, and continue to monitor the progress of the case and any future ordered remands by the Court; and

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.

37. DOI – WATER FOR AMERICA 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" also known as "Water for America Initiative" now being referred to as "WaterSMART" 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 "WaterSMART" program is 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 "WaterSMART" program; and

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 “WaterSMART” program in the future.

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 Endangered Species Act (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 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 2007 FWS removed 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, In 2009 FWS proposed 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 delisting rule recently issued by FWS for the Idaho springsnail and Utah valvata; and

BE IT FURTHER RESOLVED, That the water users of Water District 1 support petitions to de-list the Bliss Rapids snail, the Snake River Physa, and the Banbury Springs lanx, and oppose litigation that would seek to overturn any de-listing rules issued by FWS; and

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 support 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 Endangered Species Act (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 has 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 United States Bureau of Reclamation'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 National Oceanic and Atmospheric Administration 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 repealed pursuant to a consent decree entered into by NMFS in *National Association of Home Builders v. Evans*; and

WHEREAS, NOAA Fisheries published its final critical habitat designations for 13 listed salmon and steelhead Evolutionarily Significant Unit's (ESU) 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 estimated 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 failed to revise the critical habitat designations for threatened Snake River fall chinook and spring/summer chinook and endangered Snake River sockeye salmon; and

WHEREAS, United States Fish & Wildlife Service (FWS) recently proposed to revise its 2005 designation of critical habitat for bull trout too; and

WHEREAS, The FWS recently proposed to revise its designated critical habitat for the Klamath River and Columbia River Distinct Population Segments of threatened bull trout, including 9,671 stream miles and 197,915 acres of lakes and reservoirs in Idaho; and

WHEREAS, Critical habitat designations have the potential for profound and devastating economic impacts upon various industries in Idaho as documented during the 2005 critical habitat designation process for bull trout; 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 U.S. Bureau of Reclamation projects.

41. 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 9th Circuit Court of Appeals, which includes Idaho; and

WHEREAS, The USACE asserts that irrigation ditches, canals, laterals and drains are “waters of the United States” and that, pursuant to Section 404 of the Clean Water Act (CWA), 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 CWA, 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 CWA, 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 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, 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 terms and conditions of the *Eagle* decree.

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 (RC&D) 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 RC&D council;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 strongly encourage and support the RC&D 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 RC&D 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 RC&D Councils.

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

46. WATER MONITORING EXPENSES

WHEREAS, The Idaho Department of Water Resources (IDWR) incurs expenses for monitoring conditions of the Eastern Snake Plain Aquifer (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, BE IT RESOLVED, That because the efforts, models and tools of the IDWR are essential to water administration, and beneficial to the

entire state of Idaho, the expenses of such efforts should be borne from the general fund of the state.

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 (IDWR) 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 IDWR are important for dealing with the critical water issues facing the state of Idaho, including urbanization, conjunctive administration and environmental demands; and

WHEREAS, The IDWR 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 IDWR 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 IDWR, in order to bring the agency to parity with other state agencies and the private sector.

49. IWRB COMPREHENSIVE AQUIFER MANAGEMENT PLAN (CAMP)

WHEREAS, In 2006 the Idaho Legislature passed Senate Concurrent Resolution No. 136 requesting the Idaho Water Resource Board (IWRB) to prepare and submit a CAMP for the Eastern Snake Plain Aquifer (ESPA); and

WHEREAS, The IWRB with the assistance of Idaho Department of Water Resources and a stakeholder advisory committee completed the CAMP and IWRB approved it on January 29, 2009; and

WHEREAS, The stated goal of the CAMP is to “Sustain the economic viability and social and environmental health of the Eastern Snake Plain by adaptively managing a balance between water use and supplies”; and

WHEREAS, The objectives of the CAMP are to: 1) increase predictability for water users by managing for a reliable supply; 2) create alternatives to administrative curtailment; 3) manage overall demand for water within the Eastern Snake Plain; 4) increase recharge to the aquifer; and 5) reduce withdrawals from the aquifer; and

WHEREAS, The CAMP seeks to effect a total long-term water budget change in the ESPA by 600,000 acre-feet over a 20-year period, with a 200-300,000 acre-feet change within the first 10 years; and

WHEREAS, Implementation of the CAMP and its proposed actions is dependent upon adequate funding, including funding from the state of Idaho; and

WHEREAS, Many water users in Water District 1 have an interest in the sustainability of the ESPA to ensure water supplies for their water rights;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support IWRB's efforts in formulating and implementing CAMP for the benefit of the ESPA;

BE IT FURTHER RESOLVED, That the water users of Water District 1 support and urge the state of Idaho to fund the state's portion of the CAMP for purposes of the CAMP's implementation.

50. RIRIE RESERVOIR FLOOD CONTROL RULE CURVES

WHEREAS, The flood control rule curves for Ririe Reservoir were developed prior to the time Ririe storage space was contracted; and

WHEREAS, The storage space in Ririe Reservoir is now contracted to Mitigation, Inc., an entity formed to mitigate the impacts to Upper Snake water users caused by the 1990 Fort Hall Agreement, and contracted space has proven to be unreliable and difficult to fill; and

WHEREAS, Conditions in the Willow Creek basin have changed since the flood control rule curves were developed, including the establishment of an annual maintenance schedule to keep Willow Creek Canal, Sand Creek Canal and the Willow Creek Floodway channel free of ice during the winter, and development of off-stream storage facilities; and

WHEREAS, The current flood control rule curves are not consistent with the hydrologic conditions on Willow Creek or with operation of an integrated Upper Snake reservoir system; and

WHEREAS, The Standard Operating Procedures require cooperation between the United States Bureau of Reclamation (USBR), United States Army Corp of Engineers (USACE), Idaho Department of Water Resources (IDWR), the Water District 1 Watermaster, water users, fish & game, local interests and others in order to provide maximum benefits for the region; and

WHEREAS, The water users of Water District 1 are dependent upon available water supplies and adjusting the flood control rule curves would increase the reliability of contracted storage supplies in Ririe Reservoir; and

WHEREAS, Mitigation Inc. has agreed to fund its proportionate share of the Phase I study of the Ririe Reservoir flood control rule curve re-evaluation.

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 encourage the USBR and the USACE to conduct a re-evaluation of the flood control rule curves for Ririe Reservoir and make adjustments that reflect current conditions in the Willow Creek basin taking into consideration the substantial change in conditions and needs described above.

51. RESERVOIR & RIVER OPERATIONS

WHEREAS, The Committee of Nine has formed a sub-committee, with the acceptance of the United States Bureau of Reclamation (USBR), to meet with and receive updates on winter releases at Palisades Reservoir; and

WHEREAS, The fill of Palisades Reservoir is critical to the overall operations of the Water District 1's canal companies and irrigation districts; and

WHEREAS, Concerns have been raised over the USBR's winter operations at Palisades Reservoir and the effect those operations have on the availability of water for all uses including flow augmentation; and

WHEREAS, The past operations have shown additional involvement and discussion of sub-committee members may provide additional information necessary for successful fill operations in Palisades Reservoir;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 urge the USBR to incorporate recommendations from the sub-committee to the fullest extent possible consistent with other governing requirements to ensure a fill of Palisades Reservoir.

52. FAMILY FARM ALLIANCE

WHEREAS, The Family Farm Alliance is a national grass roots organization dedicated to supporting agriculture and water users both in Idaho and across the nation; and

WHEREAS, The Family Farm Alliance participates in lobbying Congress and raising awareness as to important agricultural issues, including water supply and water projects in Idaho;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support participation in the Family Farm Alliance and support the Committee of Nine appointment of a person to represent the interests of Water District 1 to the Family Farm Alliance, as authorized by the Committee of Nine.

53. IWRB COMPREHENSIVE AQUIFER MANAGEMENT PLAN (CAMP) FUNDING

WHEREAS, The governor of the state of Idaho committed \$1,000,000 towards CAMP in his 2010 State of the State address; and

WHEREAS, He met with various water user interests, various Legislatures, and certain state of Idaho employees on February 23, 2010; and

WHEREAS, He remains committed to CAMP; and

WHEREAS, He wants all members of CAMP, including the implementation committee members, to reaffirm their commitment: to stay at the table over the course of the next year to work on a long-term funding mechanism and process for prioritizing and selecting projects on the Eastern Snake Plain Aquifer (ESPA) in the future; to work collaboratively to minimize the risk of future challenges to CAMP; to identify projects this year that will demonstrate to the water users and public the range of benefits those groups will receive from this effort; and

WHEREAS, He understands the concerns associated with moving ahead on legislation at this time. Hence, legislation will not occur this year. In lieu of legislation this session, the governor would offer to use the \$1M he recommended and the \$1.2M from the Idaho Water Resource Board to fund grants for projects commencing in 2010 that have committed funding from project sponsors;

NOW, THEREFORE, BE IT RESOLVED, That the water users of Water District 1 support and urge the Idaho Water Resource Board to work with the Committee of Nine and water users of Water District 1 on development and implementation of projects and funding from water users within Water District 1.

EXHIBIT A

MEMORANDUM OF UNDERSTANDING

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

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

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

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

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

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

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

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

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

WATER DISTRICT NO. 1 agrees as follows:

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

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

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

THE PARTIES mutually agree that:

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

MEMORANDUM OF UNDERSTANDING - 2

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

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

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

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

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

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

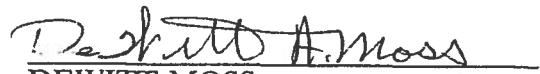
3) This memorandum of understanding will continue from year to year and can be amended or terminated at any time by agreement of the director of the Department and Water District No. 1, on the recommendation of the Committee of Nine.

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

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


R. KEITH HIGGINSON
Director
Department of Water Resources

Date: 3/04/93


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

Date: 3/10/93

MEMORANDUM OF UNDERSTANDING - 3

EXHIBIT B

COMMITTEE OF NINE

MEETING REIMBURSEMENT RULES

1. All Committee of Nine expenses must be approved by chairman.
2. All requests for reimbursement must be on an approved form with copies of receipts attached.
3. Reimbursement is intended only for official Committee of Nine and sub-committee meetings called by chairman or vice-chairman, or other meetings approved in advance by Committee of Nine.
4. Reimbursement shall include per diem (\$100/day), mileage (\$0.455/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 2010, 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 2010 irrigation year are listed as follows:

PERSONNEL

Lyle R. Swank	Watermaster
Tony Olenichak	WR Program Manager
Joe Kaufman	Associate Engineer
James Cefalo/ Robert Keller	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
Mike Harrigfeld	Deputy Watermaster, Willow Creek
Marilyn Rumsey	Hydrographer, Teton River
Klair Hall	River Rider, Rigby Diversions
Nick Olson	River Rider, Heise & Swan Valley Diversions
Vic Gentle	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 2010 actual costs was based on the \$ 1,303,485 spent for water delivery during 2010. Adjustments for prior years corrections, use of rental pool reserve funds and collections for streamgaging were \$468,485. This resulted in a total cost to water users of \$ 835,000 for the delivery of 3,797,648 twenty-four hour second-feet (7,532,634 acre-feet). The 2010 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 9.7 cents per acre-foot and the upper valley diversions about 11.0 cents per acre-foot. The Water District 1 Adopted Budget and Actual Expenditures for 2010 are located on page A – 27 in the Appendix

An audit of Water District 1 financial statements as of October 31, 2010 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 much below normal snow pack this year for both the Henrys Fork and the Snake River. Snow survey records for 21 upper Snake River snow courses for the period between 2001 - 2010 are included in the appendix.

The Soil Conservation Service of the U. S. Department of Agriculture, in cooperation with the Idaho Department of Water Resources, forecasts streamflows based upon current snow conditions and past streamflow and precipitation records. The April 1, 2010 forecasts predicted that runoff in the majority of the upper Snake River Basin would be much below the historical average. Table 1 shows the average, forecast, and actual unregulated runoff at selected stations in the basin. Forecasts ranged from a high of 63 percent of normal for the Henrys Fork near Ashton and Falls River near Ashton to 42 percent for the Snake River near Heise. Actual unregulated runoff ranged from 88 percent of normal for the Teton River near St. Anthony to 72 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 May 8, 2010 (MT). Storage was used continually throughout the irrigation season from June 25 until October 19 when diversions were curtailed to the point that they were less than the natural flow.

The total natural flow in the system peaked at 54,693 cfs on June 13 (MT). The flow through Milner on this day was 240 cfs, canal diversions were 20,241 cfs, and 34,212 cfs (67,860 acre-ft) accrued to reservoir storage accounts.

Water supply tables showing daily diversions, miscellaneous streamflows, daily streamflows and daily reservoir contents for the 2010 water year can be found in the appendix.

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

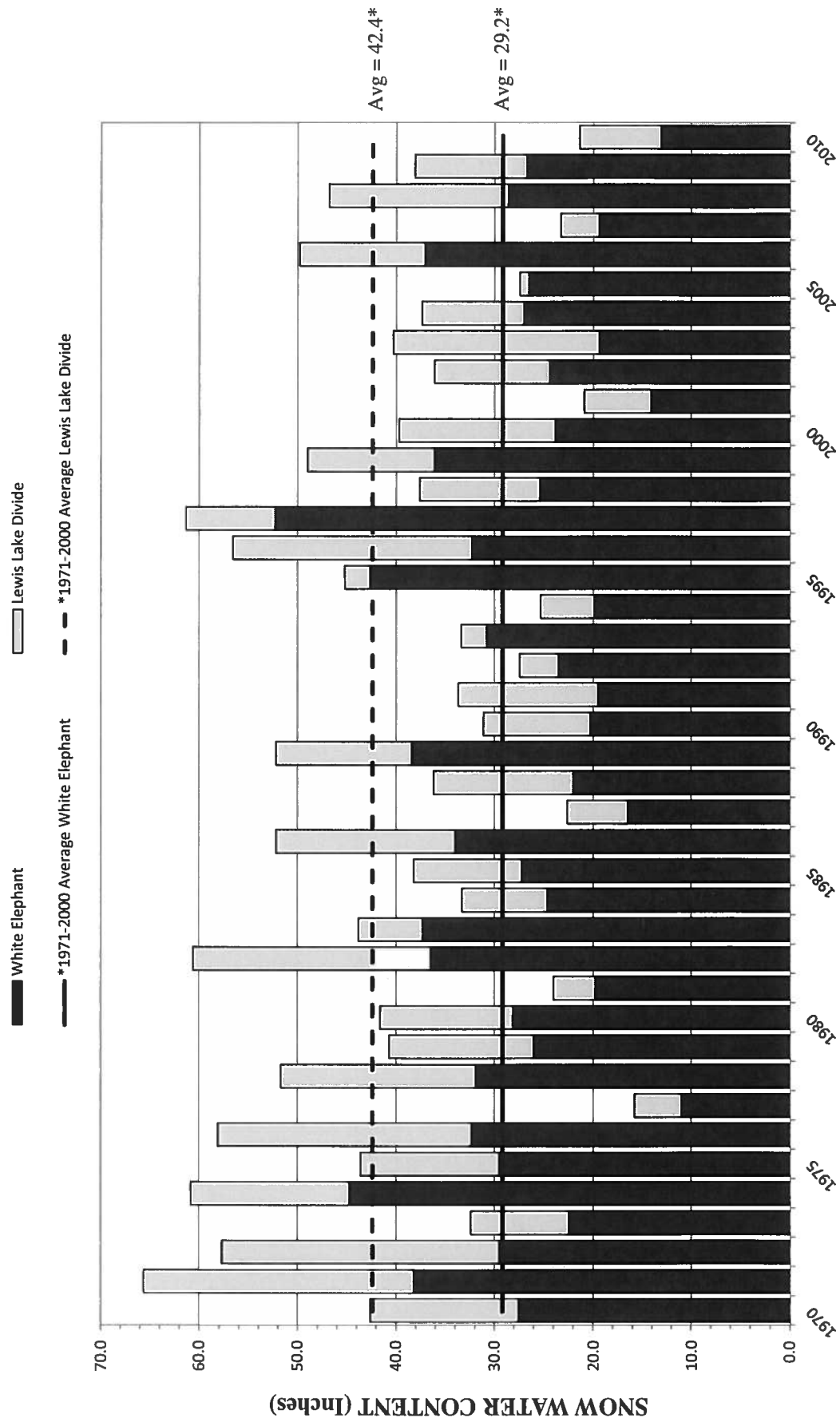


Figure 1. April 1st Snow Water Content

TABLE 1. 2010 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	1,760,000	42
Actual	3,150,000	76
Henrys Fork near Ashton		
Average (1971 - 2000)	765,000	100
April 1 Forecast	480,000	63
Actual	554,000	72
Falls River near Ashton		
Average (1971 - 2000)	450,000	100
April 1 Forecast	285,000	63
Actual	385,000	86
Teton River near St. Anthony		
Average (1971 - 2000)	480,000	100
April 1 Forecast	245,000	51
Actual	424,000	88

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

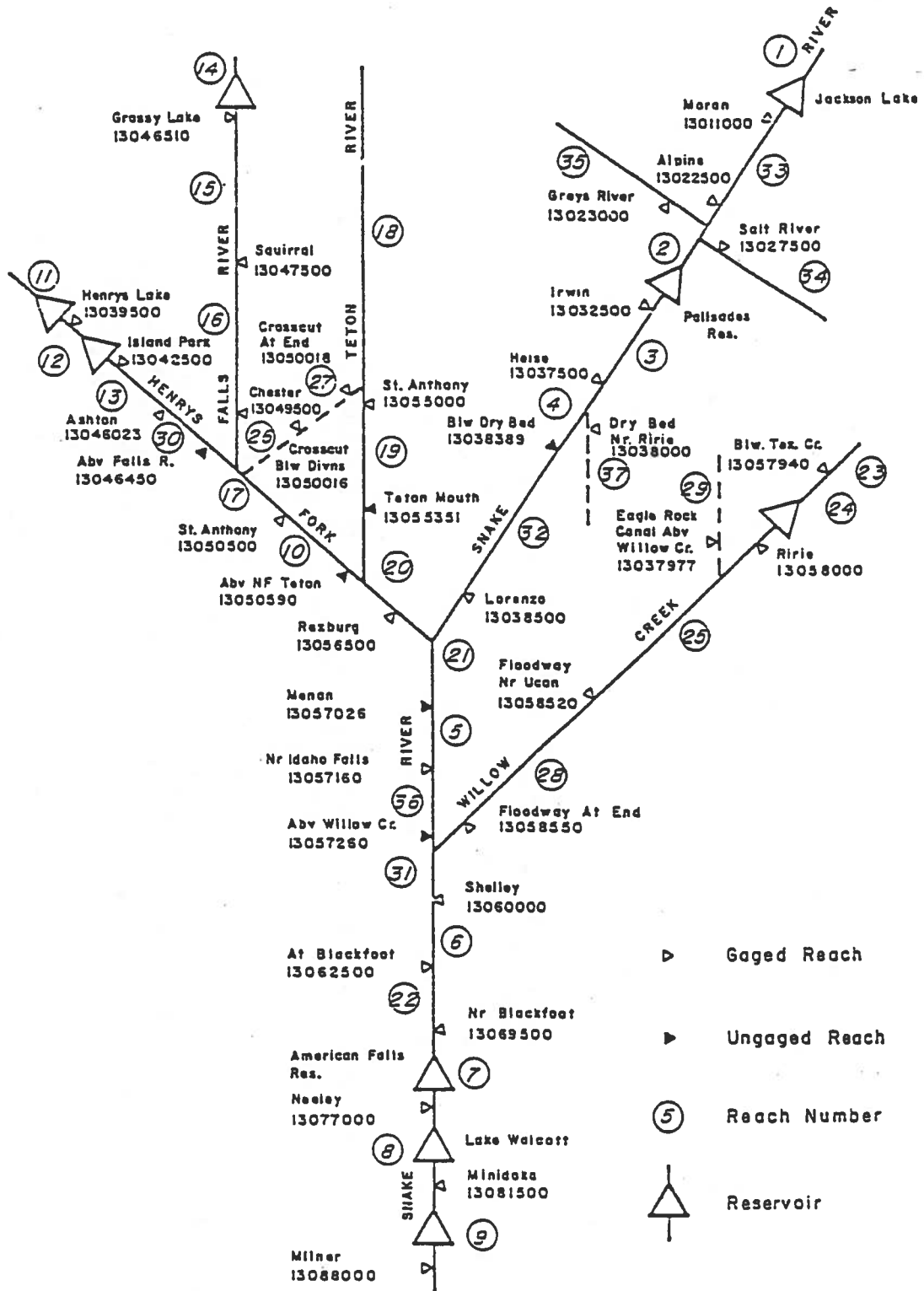


FIG.2. Upper Snake System for Water Right Accounting.

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 -2010-

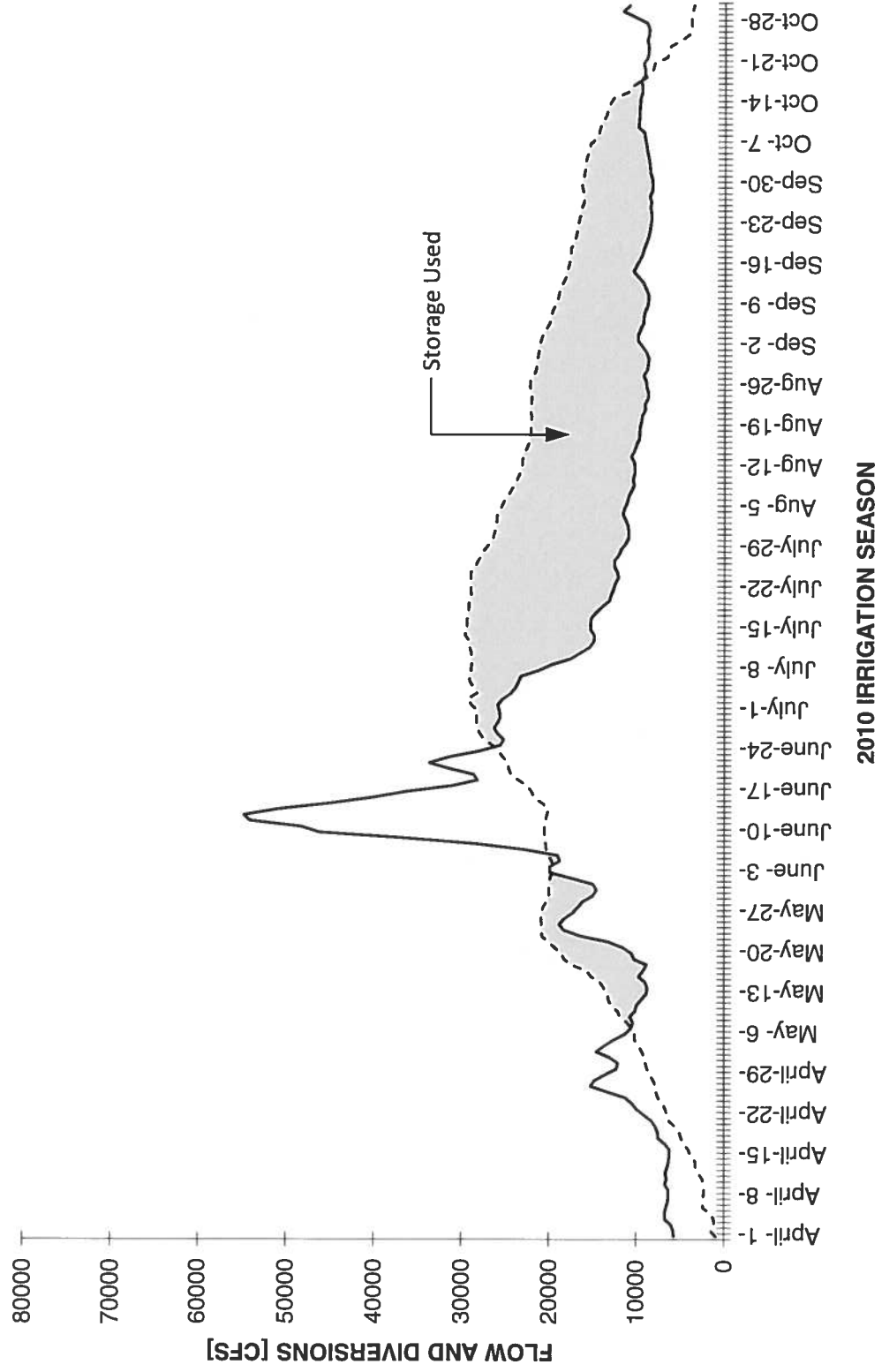


Figure 3. Natural Flow and Total Diversions

TABLE 3. Mean Daily Discharge in cfs at Selected Locations
For June 13*, 2010 - Milner Time

Station	Actual Date		Observed Flow	Natural Flow
Snake R. nr Moran	June	8	10,000	13,097
Snake R. nr Heise	June	9	17,300	36,116
Teton R. nr St. Anthony	June	8	5,970	5,932
Henry's Fork nr Rexburg	June	9	13,200	15,711
Snake R. nr Blackfoot	June	11	18,900	51,732
Snake R. at Milner	June	13	240	54,693

* 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 2010 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 2010 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 Call Farms on August 20, 2010. By knowing that the Call Farms point of diversion is located on the Snake River Neeley to Minidoka, the August 20 date is found in the fourth 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 June 1, 1890. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Call Farms is in one of the reaches where the exceptions exist, it is subject to the exceptions priority. Thus, no right later in time than October 11, 1900, was filled for the reach Snake River Neeley to Minidoka. From a listing of water rights found in appendix C it is determined that the Call Farms would be entitled to divert 7.509 cfs of natural flow under priorities earlier than October 11, 1900. Its next right, which has a priority of April 1, 1939, was not delivered. Therefore, on August 20, 2010, the Call Farms was entitled to divert up to 7.509 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 Call Farms on August 20 is equal to its total diversion of 13.3 cfs (see appendix) minus the 7.509 cfs natural flow diverted. Therefore, the

segregation of natural flow and stored water used by Call Farms on August 20, 2010 was:

Natural Flow	7.509	Cfs
Stored Flow	<u>5.791</u>	Cfs
Total Diversion	13.3	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. 2010 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Idaho Falls (2)		Idaho Falls 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	2/17/2009 (6)			
	29	30	31	Apr 1	Apr 2	3/31/1921				
Apr	24	25	26	27	28	3/14/1935				
	25	26	27	28	29	7/28/1939				
May	3	4	5	6	7	3/14/1935				
	4	5	6	7	8	3/30/1921				
	6	7	8	9	10	10/07/1905				
	8	9	10	11	12	3/26/1903				
	9	10	11	12	13	2/06/1895	10/11/1900 (4,5,6)			
	11	12	13	14	15	2/06/1895	3/26/1903 (4,5,6)			
	12	13	14	15	16	4/28/1892	3/26/1903 (4,5,6)			
	13	14	15	16	17	7/10/1889	3/26/1903 (4,5,6)			
	14	15	16	17	18	8/13/1888	3/26/1903 (4,5,6)			
	15	16	17	18	19	1/24/1891	3/26/1903 (4,5,6)			
	16	17	18	19	20	6/01/1892	10/11/1900 (4,5,6)			
	17	18	19	20	21	2/06/1895	10/11/1900 (4,5,6)			
	18	19	20	21	22	3/22/1895	10/11/1900 (4,5,6)			
	19	20	21	22	23	10/07/1905				
	21	22	23	24	25	3/30/1921				
	22	23	24	25	26	10/07/1905				
	26	27	28	29	30	3/26/1903				
	27	28	29	30	31	10/11/1900				
	28	29	30	31	June 1	3/26/1903				
	29	30	31	June 1	June 2	10/07/1905				
	30	31	June 1	June 2	June 3	7/28/1939				
June	1	2	3	4	5	3/14/1935				
	2	3	4	5	6	4/01/1921				
	3	4	5	6	7	7/28/1939				
	6	7	8	9	10	6/05/2002				
	7	8	9	10	11	2/17/2009				
	22	23	24	25	26	4/01/1921				
	24	25	26	27	28	4/01/1939				
	25	26	27	28	29	4/01/1921				
	26	27	28	29	30	3/30/1921				
	27	28	29	30	July 1	4/01/1921				
	28	29	30	July 1	July 2	3/30/1921				
	29	30	July 1	July 2	July 3	8/06/1920				
	30	July 1	July 2	July 3	July 4	11/14/1916				

TABLE 4. 2010 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Idaho Falls (2)		Idaho Falls 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
July	1	2	3	4	5	1/22/1916				
	2	3	4	5	6	12/23/1915				
	3	4	5	6	7	12/22/1915				
	4	5	6	7	8	10/07/1905				
	6	7	8	9	10	3/26/1903				
	7	8	9	10	11	10/11/1900				
	8	9	10	11	12	4/15/1898	10/11/1900	(4,5,6)		
	9	10	11	12	13	7/09/1896	10/11/1900	(4,5,6)		
	14	15	16	17	18	11/05/1895	10/11/1900	(4,5,6)		
	15	16	17	18	19	2/06/1895	10/11/1900	(4,5,6)		
	17	18	19	20	21	8/18/1894	10/11/1900	(4,5,6)		
	18	19	20	21	22	6/01/1892	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	6/01/1892	10/11/1900	(4,5,6)		
	23	24	25	26	27	4/28/1892	10/11/1900	(4,5,6)		
	24	25	26	27	28	12/14/1891	10/11/1900	(4,5,6)		
	26	27	28	29	30	1/24/1891	10/11/1900	(4,5,6)		
	31	Aug 1	Aug 2	Aug 3	Aug 4	12/14/1891	10/11/1900	(4,5,6)		
Aug	1	2	3	4	5	6/01/1891	10/11/1900	(4,5,6)		
	2	3	4	5	6	1/24/1891	10/11/1900	(4,5,6)		
	5	6	7	8	9	10/16/1890	10/11/1900	(4,5,6)		
	6	7	8	9	10	11/24/1890	10/11/1900	(4,5,6)		
	7	8	9	10	11	1/24/1891	10/11/1900	(4,5,6)		
	10	11	12	13	14	12/14/1891	10/11/1900	(4,5,6)		
	11	12	13	14	15	1/24/1891	10/11/1900	(4,5,6)		
	13	14	15	16	17	7/12/1890	10/11/1900	(4,5,6)		
	16	17	18	19	20	6/10/1890	10/11/1900	(4,5,6)		
	17	18	19	20	21	6/01/1890	10/11/1900	(4,5,6)		
	18	19	20	21	22	7/10/1889	10/11/1900	(4,5,6)		
	21	22	23	24	25	6/01/1889	10/11/1900	(4,5,6)		
	22	23	24	25	26	7/10/1889	10/11/1900	(4,5,6)		
	24	25	26	27	28	6/10/1890	10/11/1900	(4,5,6)		
	25	26	27	28	29	7/10/1889	10/11/1900	(4,5,6)		
	28	29	30	31	Sept 1	6/10/1890	10/11/1900	(4,5,6)		
	29	30	31	Sept 1	Sept 2	10/16/1890	10/11/1900	(4,5,6)		
	30	31	Sept 1	Sept 2	Sept 3	1/24/1891	10/11/1900	(4,5,6)		

TABLE 4. 2010 Water Right Regulation Schedule - Snake River

Irwin to Lorenzo (1) Lorenzo to Idaho Falls (2)		Idaho Falls to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Reaches	Exceptions Priority	Reaches
Sept	4	5	6	7	8	10/16/1890	10/11/1900	(4,5,6)		
	5	6	7	8	9	7/12/1890	10/11/1900	(4,5,6)		
	6	7	8	9	10	6/10/1890	10/11/1900	(4,5,6)		
	7	8	9	10	11	6/01/1890	10/11/1900	(4,5,6)		
	8	9	10	11	12	6/10/1890	10/11/1900	(4,5,6)		
	9	10	11	12	13	7/12/1890	10/11/1900	(4,5,6)		
	10	11	12	13	14	1/24/1891	10/11/1900	(4,5,6)		
	11	12	13	14	15	6/01/1894	10/11/1900	(4,5,6)		
	12	13	14	15	16	4/28/1892	10/11/1900	(4,5,6)		
	13	14	15	16	17	12/14/1891	10/11/1900	(4,5,6)		
	14	15	16	17	18	1/24/1891	10/11/1900	(4,5,6)		
	16	17	18	19	20	10/16/1890	10/11/1900	(4,5,6)		
	17	18	19	20	21	7/12/1890	10/11/1900	(4,5,6)		
	19	20	21	22	23	6/10/1890	10/11/1900	(4,5,6)		
	24	25	26	27	28	7/12/1890	10/11/1900	(4,5,6)		
	25	26	27	28	29	2/21/1890	10/11/1900	(4,5,6)		
	26	27	28	29	30	7/10/1889	10/11/1900	(4,5,6)		
	29	30	Oct 1	Oct 2	Oct 3	7/10/1889	3/26/1903	(4,5,6)		
Oct	4	5	6	7	8	6/01/1890	10/07/1905	(4,5,6)		
	5	6	7	8	9	6/10/1890	10/07/1905	(4,5,6)		
	6	7	8	9	10	1/24/1891	10/07/1905	(4,5,6)		
	7	8	9	10	11	5/01/1892	10/07/1905	(4,5,6)		
	8	9	10	11	12	8/18/1894	10/07/1905	(4,5,6)		
	9	10	11	12	13	2/06/1895	10/07/1905	(4,5,6)		
	14	15	16	17	18	12/14/1909				
	19	20	21	22	23	3/29/1921				
	20	21	22	23	24	5/15/1917				
	21	22	23	24	25	3/29/1921				
	25	26	27	28	29	3/29/1921	2/17/2009	(6)		

TABLE 5. 2010 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
Mar 30	31	Apr 1	3/31/1921				
Apr 22	23	24	3/14/1935				
23	24	25	7/28/1939	3/14/1935 (1)			
May 1	2	3	3/14/1935				
2	3	4	3/30/1921				
4	5	6	10/07/1905				
6	7	8	3/26/1903				
7	8	9	2/06/1895				
10	11	12	4/28/1892				
11	12	13	7/10/1889				
12	13	14	8/13/1888	2/14/1891 (7)			
13	14	15	1/24/1891				
14	15	16	6/01/1892				
15	16	17	2/06/1895				
16	17	18	3/22/1895				
17	18	19	10/07/1905				
19	20	21	3/30/1921				
20	21	22	10/07/1905				
24	25	26	3/26/1903				
25	26	27	10/11/1900				
26	27	28	3/26/1903				
27	28	29	10/07/1905				
28	29	30	7/28/1939	3/14/1935 (1)			
30	31	June 1	3/14/1935				
31	June 1	June 2	4/01/1921				
June 1	2	3	7/28/1939	3/14/1935 (1)			
4	5	6	6/05/2002	3/14/1935 (1)		6/16/1969 (7)	
5	6	7	2/17/2009	3/14/1935 (1)		6/16/1969 (7)	
6	7	8	2/17/2009	3/14/1935 (1)			
8	9	10	2/17/2009				
20	21	22	4/01/1921				
22	23	24	4/01/1939				
23	24	25	4/01/1921				
24	25	26	3/30/1921				
25	26	27	4/01/1921				
26	27	28	3/30/1921				
27	28	29	8/06/1920				
28	29	30	11/14/1916				
29	30	July 1	1/22/1916				
30	July 1	July 2	12/23/1915				

TABLE 5. 2010 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
July	1	2	3	12/22/1915				
	2	3	4	10/07/1905				
	4	5	6	3/26/1903				
	5	6	7	10/11/1900				
	6	7	8	4/15/1898				
	7	8	9	7/09/1896				
	9	10	11	7/09/1896	4/01/1896	(1,2,3,4)		
	10	11	12	7/09/1896	11/05/1895	(1,2,3,4)		
	11	12	13	7/09/1896				
	12	13	14	11/05/1895				
	13	14	15	2/06/1895	4/01/1884	(7)		
	15	16	17	8/18/1894	4/01/1884	(7)		
	16	17	18	6/01/1892	4/01/1884	(7)		
	17	18	19	6/01/1892				
	18	19	20	12/14/1891				
	19	20	21	12/14/1891	5/01/1889	(7)		
	20	21	22	6/01/1892	5/01/1889	(7)	10/01/1889	(5)
	21	22	23	4/28/1892	5/01/1889	(7)	6/01/1885	(5)
	22	23	24	12/14/1891	5/01/1889	(7)	10/01/1889	(5)
	23	24	25	12/14/1891	5/01/1889	(7)	10/17/1885	(5)
	24	25	26	1/24/1891	5/01/1889	(7)	6/01/1885	(5)
	25	26	27	1/24/1891	4/01/1883	(7)	6/01/1885	(5)
	28	29	30	1/24/1891	5/01/1889	(7)	6/01/1885	(5)
	29	30	31	12/14/1891	6/01/1885	(5)		
	30	31	Aug 1	6/01/1891	5/01/1889	(7)	6/01/1885	(5)
	31	Aug 1	Aug 2	1/24/1891	5/01/1889	(7)	6/01/1885	(5)
Aug	3	4	5	10/16/1890	5/01/1889	(7)	6/01/1885	(5)
	4	5	6	11/24/1890	6/01/1885	(5)		
	5	6	7	1/24/1891	6/01/1885	(5)		
	8	9	10	12/14/1891	6/01/1885	(5)		
	9	10	11	1/24/1891	9/01/1890	(5)		
	10	11	12	1/24/1891	5/01/1889	(7)		
	11	12	13	7/12/1890	4/01/1884	(7)		
	12	13	14	7/12/1890	5/01/1889	(7)		
	14	15	16	6/10/1890	5/01/1889	(7)		
	15	16	17	6/01/1890				
	16	17	18	7/10/1889	5/01/1889	(7)		
	19	20	21	6/01/1889	4/01/1882	(7)		
	20	21	22	7/10/1889	4/01/1882	(7)	6/01/1884	(5)
	21	22	23	7/10/1889	5/01/1889	(7)	6/01/1884	(5)
	22	23	24	6/10/1890	6/01/1885	(5)		
	23	24	25	7/10/1889	5/01/1889	(7)	6/01/1885	(5)
	25	26	27	7/10/1889	4/01/1882	(7)	6/01/1885	(5)

TABLE 5. 2010 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 26	27	28	6/10/1890	4/01/1882 (7)		6/01/1884 (5)	
27	28	29	10/16/1890	5/01/1889 (7)		6/01/1884 (5)	
28	29	30	1/24/1891	5/01/1889 (7)		6/01/1885 (5)	
30	31	Sept 1	1/24/1891	4/01/1884 (7)			
31	Sept 1	Sept 2	1/24/1891	4/01/1883 (7)			
Sept 2	3	4	10/16/1890	4/01/1883 (7)			
3	4	5	7/12/1890	4/01/1882 (7)		6/01/1885 (5)	
4	5	6	6/10/1890	4/01/1882 (7)			
5	6	7	6/01/1890	4/01/1882 (7)		6/01/1885 (5)	
6	7	8	6/10/1890	4/01/1883 (7)		6/01/1885 (5)	
7	8	9	7/12/1890	4/01/1883 (7)			
8	9	10	1/24/1891				
9	10	11	6/01/1894	5/01/1889 (7)			
10	11	12	4/28/1892	5/01/1889 (7)			
11	12	13	12/14/1891	5/01/1889 (7)			
12	13	14	1/24/1891	5/01/1889 (7)			
14	15	16	10/16/1890				
15	16	17	7/12/1890	4/01/1883 (7)			
16	17	18	7/12/1890	4/01/1882 (7)			
17	18	19	6/10/1890	4/01/1882 (7)			
22	23	24	7/12/1890	4/01/1882 (7)			
23	24	25	2/21/1890	4/01/1882 (7)			
24	25	26	7/10/1889	5/01/1889 (7)			
25	26	27	7/10/1889				
29	30	Oct 1	7/10/1889	6/01/1885 (5)			
Oct 2	3	4	6/01/1890	6/01/1885 (5)			
3	4	5	6/10/1890	6/01/1885 (5)			
4	5	6	1/24/1891	6/01/1885 (5)			
5	6	7	5/01/1892	6/01/1885 (5)			
6	7	8	8/18/1894				
7	8	9	2/06/1895				
11	12	13	2/06/1895	5/01/1889 (7)			
12	13	14	12/14/1909	5/01/1889 (7)			
13	14	15	12/14/1909				
16	17	18	12/14/1909	5/01/1889 (7)			
17	18	19	3/29/1921	5/01/1889 (7)			
18	19	20	5/15/1917	5/01/1889 (7)			
19	20	21	3/29/1921				

DIVERSIONS AND STORED WATER USE

This section lists the 2010 irrigation year (November 1, 2009 to October 31, 2010) water use by canal and summarizes the diversions by reaches of the river. The eleven river reach groups are: Snake River from Irwin to Dry Bed, Snake River Dry Bed, Snake River from Dry Bed to Lorenzo, Snake River from Lorenzo to Idaho Falls, Snake River from Idaho Falls to Blackfoot, Snake River from Blackfoot to Milner, Henrys Fork from Island Park to Ashton, Henrys Fork below Ashton, Falls River, lower Teton River, and Willow Creek.

Diversions for the above listed reaches are given in tables 6 through 16. Acreage figures are shown for most of these diversions and annual per acre volumes are calculated. No attempt was made to confirm the acreage figures used. Table 17 is a summary of regularly measured diversions. Diversions totaled about 7.3 million acre-feet, compared to 7.2 million acre-feet diverted in 2009.

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 2010. Initially evaporation is estimated for each reservoir, but because actual evaporation is not known until the end of the season, the final allocation can not be made until then. Of the 4,292,494 acre-feet initially stored, 4,224,073 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 2010. 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 after table 27.

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, 2010, and is found by adding columns seven and eight to column six.

Seasonal volumes of water pumped from groundwater to replace diverted surface water are identified as "exchange pumping" and are shown as adjustments in table 19 through 26 (column 7). For 2010, exchange pumping totaled 306 acre-feet. Daily records of exchange pumping are shown in the appendix.

Table 27 shows a total 4,261,072 acre-feet of storage water allocated, plus a net of 86,590 acre-feet of rental purchase, and 2,355,563 acre-feet of storage

water used, resulting in a preliminary balance of 1,992,098 acre-feet. Miscellaneous storage use of 210,422 acre-feet consisted of 89,285 acre-feet of storage used by Idaho Power from their 2010 storage allocation and rental, plus 92,930 acre-feet released past Milner for the Bureau of Reclamation's flow augmentation, plus 28,227 acre-feet of additional storage spilled past Milner after the day of allocation. Adjustments to the preliminary balance totaled -9,671 acre-feet, while system excess use was 11,358 acre-feet, resulting in a net gain in storage of 1,687 acre-feet. Adding this net gain in storage to the preliminary balance yields a carryover at the end of the season of 1,993,786 acre-feet.

Table 28 summarizes the 2010 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 107,199 acre-feet through October 31, adjusted by 99,063 acre-feet of rental supply and other adjustments, and 157,000 acre-feet for Palisades Powerhead Space, for a total of 1,844,921 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in table 29.

TABLE 6. Diversions During 2010 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	P Byrd Pump	0	180	0.0
13032515	Boy Scout Camp Pump	20	(a)	-
13032520	A Rostad Pump	0	86	0.0
13032920	R Rose Pump	7	5	1.4
13033010	Palisades Canal	8,100	4,490	1.8
13033643	W Fleming Pump	100	250	0.4
13033650	M Ogden Pump	0	(a)	-
13033660	L Dixon Pump	260	(a)	-
13033670	R Jacobson Pump	0	(a)	-
13033698	J Chick Pump	3	106	0.0
13034460	L Jacobson Pump	40	100	0.4
13037305	I Spaulding Pump	0	(a)	-
13037490	Foster Agro Pump	530	301	1.8
13037505	Progressive Irrigation District	314,400 (b)	30,425	10.3
13037510	M & M Cattle Pump	360	177	2.0
13037855	Newby Pumps	790 (c)	145	5.4
13037980	Farmers Friend Canal	110,300	10,860	10.2
13037985	Enterprize Canal	44,000	4,850	9.1
	TOTAL	478,910 (d)	51,975	9.3 (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 2010 Irrigation Year from Snake River, Dry Bed (Great Feeder Canal).

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13037997	C Hickman Pump	0	10	0.0
13038025	Butler Island Canal	11,900	990	12.0
13038030	Ross & Rand Canal	1,300	170	7.6
13038050	Steele Canal	0	140	0.0
13038055	Harrison Canal	134,200	14,230	9.4
13038065	Cheney Canal	0	130	0.0
13038075	G Scott #1 Pump	210	(c)	-
13038079	J Brown Pump	30	14	2.1
13038080	Butler Island #2 Canal	0	(c)	-
13038081	G Scott #2 Pump	80	(c)	-
13038084	Subdivision Pump	860	(c)	-
13038085	Rudy Canal	70,500	5,530	12.7
13038090	Lowder Slough Canal	10,700	1,000	10.7
13038098	Kite & Nord Canal	1,700	210	8.1
13038110	Burgess Canal	261,500	22,200	11.8
13038113	M Hill Pump	290	50	5.8
13038115	Clark & Edwards Canal	19,800	1,740	11.4
13038145	Croft Canal	200	60	3.3
13038147	J Edwards Pump	2	19	0.1
13038148	G Holman Pump	0	6	0.0
13038149	G Muma Pump	9	3	3.0
13038150	East Labelle Canal	37,700	2,850	13.2
13038151	B Grover Pump	80	25	3.2
13038180	Rigby Canal	47,000	3,920	12.0
13038183	K Foster Pump	180	80	2.3
13038201	White Island Pump	400	140	2.9
13038205	Dilts Canal	4,900 (a)	630	7.8
13038210	Island Canal	41,800	3,760	11.1
13038225	West Labelle & Long Island Canal	125,200	10,500	11.9
13038305	Parks & Lewisville Canal	114,300	9,800	11.7
13038315	North Rigby Canal	15,000	1,210	12.4
13038331	Jefferson Hills Pump	0	110	0.0
13038340	White Canal	840	110	7.6
13038352	D Phillips Pump	1	52	0.0
13038356	Von Baron Pump	0	(c)	-
13038360	Bramwell Canal	100	160	0.6
13038362	Ellis Canal	1,200	60	20.0
13038363	D Scott Pump	0	(c)	-
13038365	Idaho Fresh Pac Pump	1,000	145	6.9
13038371	J T Jones Pump	0	(c)	-
13038372	C Jones Pump	90	40	2.3
13038382	W Dabell Pump	120	231	0.5
13038384	D Stoker Pump	470	206	2.3
13038385	Skaar Pump	100	(c)	-
13038386	J N Erickson Pump	650	177	3.7
TOTAL		904,412	80,708	11.2 (b)

(a) Includes diversion 13038204.

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

(c) Acreage not determined.

TABLE 8. Diversions During 2010 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
13038387	Nelson Canal	0	55	0.0
13038388	Mattson-Craig Canal	3,400	485	7.0
13038392	Sunnydell Canal	36,500	3,860	9.5
13038393	Covington Brothers Pump	1,100	960	1.1
13038405	T Parkinson Pump	540	520	1.0
13038410	R Grover Pump	520	390	1.3
13038415	Bybee Pump	140	(a)	-
13038417	D Cheney Pump	20	15	1.3
13038422	L Robinson Pump	150	(a)	-
13038426	Lenroot Canal	28,300	3,030	9.3
13038428	G Burns Pump	0	(a)	-
13038431	Reid Canal	46,900	5,600	8.4
13038434	Texas & Liberty Canal	56,100	9,460	5.9
13038435	Bannock-Jim Canal	3,800	600	6.3
13038436	Hill-Pettinger Canal	1,900	170	11.2
13038437	Nelson-Corey Canal	460	260	1.8
13038438	L Hill Pump	310	62	5.0
	TOTAL	180,140	25,467	7.1 (b)

(a) Acreage not determined.

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

TABLE 9. Diversions During 2010 Irrigation Year from Snake River between Lorenzo and Idaho Falls.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13056501	Beaver Dick Pump	10	(b)	-
13057012	L A Hartert Pump	60	142	0.4
13057013	A Gunderson Pump	140	39	3.6
13057014	Miller-Barnes Pump	90	5	18.0
13057015	Fish & Game (Butte Slough Pump)	20 (a)	(b)	-
13057025	Butte & Market Lake Canal	64,800	22,000	2.9
13057030	Bear Trap Canal	5,100	2,380	2.1
13057038	Walker Farms Pump	390	80	4.9
13057046	M Tomchak Pump	0	35	0.0
13057090	A Wilde Pump	40	128	0.3
13057097	N Fullmer Pump	550	140	3.9
13057105	D Boyce Pump	510	146	3.5
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	140	70	2.0
13057116	B Tomchak #2 Pump	270	139	1.9
13057117	L Carlson (South) Pump	210	100	2.1
13057118	H Brown Pump	110	133	0.8
13057119	Osgood Grain Pump	90	(b)	-
13057120	D Kingston North Pump	110	380	0.3
13057121	G Offut Pump	50	40	1.3
13057122	D Kingston South Pump	180	(b)	-
13057123	Bear Island North Pump	170	86	2.0
13057124	Bear Island West Pump	140	28	5.0
13057125	Osgood Canal	13,100	6,000	2.2
13057126	Clements Pumps	270	270	1.0
13057130	Kennedy Canal	4,400	1,400	3.1
13057135	Great Western & Porter Canals	188,100 (c)	28,130	6.7
13057140	L Hansen Pump	160	25	6.4
13057141	A Zohner Pump	190	40	4.8
13057142	V Cenell (Hegsted) Pump	0	40	0.0
13057143	M Boam Pump	30	15	2.0
13057144	M Mackay Pump	0	30	0.0
13057145	Idaho Canal	258,200 (d)	37,650	6.9
13057146	D Mortimer Pump	70	(b)	-
TOTAL		538,060	100,093	5.4 (e)

(a) Includes diversions 13057018 and 13057021.

(b) Acreage not determined.

(c) Includes diversion 13057250.

(d) Received an additional 8,177 acre-feet from Sand Creek (13058515), not included.

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

TABLE 10. Diversions During 2010 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	320	120	2.7
13059505	Woodville Canal	20,900 (b)	2,650	7.9
13059523	Idaho Pump	3	(f)	-
13059525	SNAKE RIVER VALLEY CANAL	132,800	20,860	6.4
13060055	P Hill Pump	0	(a)	-
13060500	Reservation Canal	128,100 (c)	54,770	2.3
13061430	Blackfoot Canal	104,500	11,050	9.5
13061520	New Lavaside Canal	32,900	4,830	6.8
13061521	C Adams Pumps	170 (d)	50	3.4
13061525	Peoples Canal	81,400	15,480	5.3
13061610	Aberdeen Canal	349,000	35,420	9.9
13061650	Corbett Canal	36,900	4,460	8.3
13061670	Nielson-Hansen Canal	3,300	270	12.2
13061677	R Lambert Pump	20	25	0.8
13061685	K Christensen Pump	10	(f)	-
13061705	Riverside Canal	33,200	2,940	11.3
13061995	Danskin Canal	55,600	5,220	10.7
13062050	Trego Canal	21,400	1,300	16.5
13062051	Jensen Grove	14,000	(f)	-
13062503	Wearyrick Canal	12,500	1,540	8.1
13062504	Wadsworth Canal	310 (g)	(f)	-
13062506	Watson Canal	22,600	2,640	8.6
13062507	Parsons Canal	12,000	940	12.8
TOTAL		1,061,933	164,565	6.4 (e)

(a) Non-irrigation pump.

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

(c) Received additional 47,304 acre-feet from Sand Creek (13064500), not included.

(d) Includes diversion 13061522 and 13061523.

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

(f) Acreage not determined.

(g) Includes diversion 13062505.

TABLE 11. Diversions During 2010 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 Pump	44,700	14,820	3.0
13076400	Falls Irrigation Pump	25,500	8,910	2.9
13077652	M Osborn Pump	200	377	0.5
13077755	Call Farms Pumps	1,800	810	2.2
13077775	R Evans Pump	60	(a)	-
13080000	Minidoka Irrigation District	293,200 (b)	77,200	3.8
13080500	Burley Irrigation District	278,400 (c)	48,000	5.8
13084590	E Herbert Pump	70	59	1.2
13084598	M.I.D. Misc. Pumps	150	(a)	-
13084599	Milner Pool Misc. Pumps	170	(a)	-
13084610	Law-Ker Farms Pump	190	(a)	-
13084640	Burley Golf Course Pump	270	85	3.2
13084650	City of Burley Pump	200	90	2.2
13084655	Simplot-Fertilizer Pump	0	(d)	-
13084690	Amalgamated Sugar Pump	230	73	3.2
13084710	R Tilley Pump	40	27	1.5
13084720	Coors Brewing Pump	230	196	1.2
13084725	K Sandmann Pump	0	16	0.0
13085270	H Schodde Pump	620	75	8.3
13085275	Bar-U-Ranch #1 Pump	250	70	3.6
13085300	Bar-U-Ranch #2 Pump	180	40	4.5
13085350	Southwest Irrigation District Pumps	14,400	(a)	-
13085390	M Hobson Pump	100	(a)	-
13085400	V Hobson Pump	70	119	0.6
13085500	A & B Irrigation	53,500	14,660	3.6
13086000	Milner Irrigation	59,000	13,640	4.3
13086512	J Brune Pump	350	(a)	-
13086530	Reservoir District #2	440,300 (e)	63,700	6.9
13087000	North Side Canal Co.	1,017,400 (f)	155,790	6.5
13087500	Twin Falls South Side	1,048,900	201,560	5.2
	TOTAL	3,280,480	600,317	5.4 (g)

(a) Acreage not determined.

(b) 51.3% of Minidoka Project total diversion.

(c) 48.7% 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 2010 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	0.0
13045675	N Fork Highlands Pump	0	153	0.0
13045705	F Howell Pump	0	100	0.0
13045710	S Bollaert Pump	0	80	0.0
13045721	F Vandersloot Pumps	40 (a)	920	0.0
13045755	T Holcomb Pump	60	30	2.0
13045780	R Lee Pump	0	163	0.0
13045805	Z J Egbert #1 (Boat Dock) Pump	0	66	0.0
13045807	R Ritchey Pump	0	182	0.0
13045810	N Miller #1 & #2 Pumps	10 (b)	163	0.1
13045813	Z J Egbert #2 (Willow Cr) Pump	0	76	0.0
13045823	R Baker (Baker Springs) Pump	120	182	0.7
13045829	D Phelps Pump	0	201	0.0
13045849	D Seeley Pump	120	440	0.3
13045860	Z J Egbert #3 (Sewer Cr) Pump	0	269	0.0
13045880	Z J Egbert #4 Pump	30	24	1.3
13045930	Z J Egbert #5 (Lwr Rsvr) Pump	40	113	0.4
13045940	G Nedrow Pump	250	800	0.3
13045950	Baker-Nedrow Pump	170	(c)	-
13045960	M Reynolds #1 Pump	80	225	0.4
13046015	R & C Baum Pump	90	174	0.5
13046020	J McCulloch	150	220	0.7
	TOTAL	1,160	4,697	0.3 (d)

(a) Includes diversions 13045724 and 13045727.

(b) Includes diversion 13045811.

(c) Acreage not determined.

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

TABLE 13. Diversions During 2010 Irrigation Year from Henrys Fork below Ashton.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13046025	M Reynolds #2 Pump	70	225	0.3
13046070	A Nedrow #1 (Propane) Pump	40	100	0.4
13046072	A Nedrow #2 (Electric) Pump	0	93	0.0
13046075	J Nedrow Pump	170	267	0.6
13046083	V & D Kirkham Pump	60	(a)	-
13046084	D Nedrow Pump	120	(a)	-
13046086	D Fransen Pump	150	(a)	-
13046090	L Bratt Pump	0	12	0.0
13046095	L Loosli #1 (Black Sprgs) Pump	330	150	2.2
13046310	Dewey Canal	6,100	1,710	3.6
13046315	J Seeley Pump	0	139	0.0
13049550	Last Chance Canal	19,200	3,690	5.2
13049560	Crosscut Canal Loss blw Middle	4,200 (b)	(a)	-
13049705	Farmers Friend Canal	21,300	2,980	7.1
13049710	Twin Groves Canal	22,000	3,070	7.2
13049725	St. Anthony Union Canal	112,400	9,700	11.6
13049805	Salem Union Canal	61,600	4,980	12.4
13050525	Egin Canal	82,500	6,100	13.5
13050530	St. Anthony Union Feeder Canal	23,300	2,300	10.1
13050535	Independent Canal	65,000	7,270	8.9
13050545	Consolidated Farmers Canal	72,900	10,070	7.2
	TOTAL	491,440 (c)	52,856	9.3 (d)

(a) Acreage not determined.

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

(c) Does not include 49,203 acre-feet of Henrys Fork water diverted to Fall River Canal (Table 14) and 42,351 acre-feet of Henrys Fork water diverted to Lower Teton River (Table 15) via Crosscut Canal (13050018).

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

TABLE 14. Diversions During 2010 Irrigation Year from Falls River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13047305	Yellowstone Canal	3,400	2,100	1.6
13047474	C Atchley Pumps	580	(a)	-
13047475	Marysville Canal	19,000	16,000	1.2
13047515	F & L Griffel Pump	180	420	0.4
13047565	R Baum Pump	120	176	0.7
13047570	G/6 Corp Pump	80	120	0.7
13047575	Farmers Own Canal	9,500	5,800	1.6
13047605	W Scafe Pump	50	77	0.6
13047615	R Sturm Pumps	210 (b)	167	1.3
13047625	M Griffel Pump	180	210	0.9
13047635	L Loosli #2(Oberhansly) Pump	130	200	0.7
13047636	C Malouf Pump	140	(a)	-
13047681	Conant Creek Canal	1,900	1,680	1.1
13047710	K Nyborg Pump	280	360	0.8
13047900	Boom Creek pump	400	955	0.4
13048050	Orme Canal/Pump	0	300	0.0
13048060	Squirrel Canal Pump #3	240	245	1.0
13048070	L Orme	160	(a)	-
13048080	D Harshbarger Pump	390	451	0.9
13048255	Squirrel Canal Pump #1	690	245	2.8
13048265	D Zundell Pump	180	(a)	-
13048275	L Loosli #3 (Upr Conant Cr) Pump	100	393	0.3 (c)
13048280	L Loosli #4 Pump	90	(c)	-
13048290	D Budge Pump	0	(a)	-
13048350	J Hill Pump	0	41	0.0
13048430	D Reynolds Pump	260	321	0.8
13048440	C Loosli (Ray Crouch) Pump	300	238	1.3
13048470	T Potter Pump	10	220	0.0
13048475	Enterprise Canal	18,200	6,880	2.6
13048485	R D Miller Pump	0	(a)	-
13048551	C Atchley Pump	500	(a)	-
13048556	W C Davis Pump	0	65	0.0
13048560	Fall River Canal	87,700 (d)	14,200	6.2
13048705	Chester Canal	5,900	2,200	2.7
13049008	McBee Canal	380	105	3.6
13049010	Silkey Canal	4,500	1,080	4.2
13049015	Curr Canal	11,500	1,300	8.8
13049310	RLF Pump	0	(a)	-
13049490	L Loosli #5	0	(a)	-
13049495	G Blanchard Pump	50	28	1.8
TOTAL		167,300 (d)	56,577	3.0 (e)

(a) Acreage not determined.

(b) Includes diversion 13047616.

(c) Service area shared with 13048275 and 13048280.

(d) Includes 49,203 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 2010 Irrigation Year from Lower Teton River and Tributaries.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13053951	South Project (Clements ville) Pump	760	1,150	0.7
13053971	J Ricks Pump	270	460	0.6
13054031	Boelke (Clements ville) Pump	1,400	2,470	0.6
13054042	Clements ville Pump	3,500	6,790	0.5
13054045	Hibbert Farms Pump	260	(b)	-
13054111	R & J Brown Pump	630	1,120	0.6
13054291	P L Stott Pump	0	(b)	-
13054420	Parkinson Farms Pump	2,200	2,820	0.8
13054515	Canyon Creek Canal	1,500	2,200	0.7
13054577	G Crapo Pump	0	670	0.0
13054590	P Stevens Pump	2,400	1,700	1.4
13054705	V Schwendiman Pump	3,000	3,280	0.9
13054772	R Brent Ricks Pump	480	300	1.6
13054801	Canyon Creek Lateral Pump	3,000	1,888	1.6
13054940	H Bischoff Pump	60	50	1.2
13055030	Wilford Canal	25,500	2,600	9.8
13055032	Denton Allen Pump	10	(b)	-
13055033	B Tucker Pump	6	(b)	-
13055036	Brian Parker Pump	50	(b)	-
13055037	Siddoway Pump	180	(b)	-
13055039	McKinnley Pump	0	(b)	-
13055040	Teton Irrigation Canal	11,600	3,110	3.7 (a)
13055042	Siddoway Sprinklers	1,600	(a)	-
13055050	Pioneer Canal	1,800	310	5.8
13055060	Stewart Canal	1,800	400	4.5
13055193	N Birch Pump	50	16	3.1
13055195	B Leavitt Pump	50	50	1.0
13055205	Pincock-Byington Canal	2,400	270	8.9
13055206	B Hollist Pump	0	(b)	-
13055210	Teton Island Feeder Canal	96,000	11,050	8.7
13055245	Salem Union B Canal	1,500 (c)	620	2.4
13055263	J Harris Pump	0	(b)	-
13055275	Roxana Canal	3,500	810	4.3
13055280	Island Ward Canal	5,400	3,270	1.7
13055295	Saurey Canal	4,000	520	7.7
13055313	Gardner-Beddes Canal	160	71	2.3
13055314	Bigler Slough Canal	110	80	1.4
13055315	Woodmansee-Johnson Canal	1,700 (d)	1,290	1.3
13055319	Godfrey-Parkinson	0	(b)	-
13055321	R R Ricks Pump	60	43	1.4
13055323	City of Rexburg Canal	4,100	950	4.3
13055325	T Brunson Pump	0	(b)	-
13055327	J S Wright Pump	0	(b)	-
13055334	Rexburg Irrigation Canal	43,200	6,750	6.4
	TOTAL	224,236 (e)	57,108	4.0 (f)

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

(b) Acreage not determined.

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

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

(e) Includes 42,351 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 2010 Irrigation Year from Willow Creek.

Diversion Number	Name	Total Diverted (acre-feet)	Service Area (acres)	Ac-ft/ac Diverted
13057938	Loertscher Pump	70	388	0.2
13058015	B Foster Pump	870	1,346	0.6
13058090	Schwendiman Pump	280	160	1.8
13058105	Lovell #1 Pump	600	160	3.8
13058125	Ferguson Canal	550	73	7.5
13058145	Lovell #2 Pump	170	60	2.8
13058165	Reed #1 Pump	160	140	1.1
13058210	Sargent-Summers Canal	650	110	5.9
13058230	AH Durtschi Pump	200	93	2.2
13058250	Reed #2 Pump	200	128	1.6
13058265	Foster-Sargent Pump	340	50	6.8
13058270	J Sperry Pump	200	246	0.8
13058290	O Avery Canal	680	57	11.9
13058310	R Avery Canal	4,500	473	9.5
13058330	D Stucki Pump	140	102	1.4
13058340	Schwendiman # 2 Pump	1,300	(f)	-
13058350	O Avery Pump	8	(f)	-
13058370	R Cooper (Sand Cr) Canal	2,000	235	8.5
13058380	R Cooper (Willow Cr) Canal	1,000	98	10.2
13058508	D Keeler Pump	440	470	0.9
13058510	Progressive Sand Creek	132,800 (a)	(b)	-
13058512	Bean Canal	710	80	8.9
13058514	W & O Cooper Canal	1,500	464	3.2
13058515	Idaho Irrigation from Sand Creek	8,200	(c)	-
13058519	Demick Canal	200	80	2.5
13058530	Progressive Willow Creek	41,600	(b)	-
TOTAL DIVERSIONS		199,368	5,013	3.1 (d)
TOTAL (NET WILLOW CREEK)		-12,409 (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 11/01/2010 through 10/31/2011, minus sum of diversions in Table 16 not including 13058510, 13058515, and 13058530.

(f) Acreage not determined.

TABLE 17. Summary of Diversions During 2010 Irrigation Year in Water District 1 (acre-feet).

River Reach	Total Diversions (acre-feet)
Snake River, Irwin to Lorenzo	1,563,462
Snake River, Lorenzo to Blackfoot	1,599,993
Snake River, Blackfoot to Milner	3,280,480
Henrys Fork	492,600 (a)
Falls River	167,300 (b)
Lower Teton River	224,236 (c)
Willow Creek	-12,409 (d)
Total	7,315,662

- (a) Does not include 91,554 acre-feet of Henrys Fork water diverted to Fall River Canal and Lower Teton River via Crosscut Canal.
- (b) Includes 49,203 acre-feet of Henrys Fork water diverted by Fall River Canal from Crosscut Canal (13049560 minus 13050016 plus 13050108 minus 13050102).
- (c) Includes 42,351 acre-feet of Henrys Fork water diverted by Lower Teton diversions from Crosscut Canal (13050018).
- (d) Total of net Willow Creek excluding rediversions equals -12,409 acre-feet of Willow Creek water supplied to Willow Creek diversions.

TABLE 18. 2010 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet).

Reservoir	Space	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	847,000	847,000	13,501	833,499
Palisades	918,558	918,558	14,641	903,917
Palisades WWS	247,776	247,776	3,949	243,826
Henrys Lake	90,000	90,000	1,435	88,565
Island Park/Grassy Lake	145,204	145,204	2,315	142,889
Ririe	80,500	80,500	1,283	79,217
American Falls WWS	156,830	156,830	2,500	154,330
American Falls	1,499,596	1,499,596	23,903	1,475,693
Lake Walcott	95,200	95,200	1,518	93,683
Rental LTF	54,830	54,830	874	53,956
Palisades PWRH	157,000	157,000	2,503	154,498
TOTAL	4,292,494	4,292,494	68,422	4,224,073

TABLE 19. 2010 STORED WATER ACCOUNTS - IRWIN TO LORENZO (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			
13032510	P BIRD	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13032515	BOY SCOUT PUMP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13032520	A ROSTAD	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13032920	R ROSE	0.0	0.0	7.1	0.0	0.0	-7.1	7.1 a)	0.0	0.0
13033010	PALISADES CNL	0.0	6.0	1441.8	0.0	0.0	-1435.8	1435.8 a)	0.0	0.0
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	249.9	0.0	0.0	-249.9	249.9 a)	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	0.0	0.0	39.7	0.0	0.0	-39.7	39.7 a)	0.0	0.0
13037305	I SPAULDING	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13037490	FOSTER AGRO	0.0	0.0	330.5	0.0	0.0	-330.5	330.5 a)	0.0	0.0
13037505	ANDERSON (1A)	50968.4	0.0	28144.9	0.0	0.0	22823.5	-2102.3 b)	0.0	20721.2
13037510	M &M CATTLE	0.0	0.0	260.9	0.0	0.0	-260.9	260.9 a)	0.0	0.0
13037855	M NEWBY (2A)	0.0	0.0	449.8	0.0	0.0	-449.8	449.8 a)	0.0	0.0
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	11218.3	186.0	8203.5	0.0	0.0	3200.8	546.0 a)	0.0	3746.8
13037985	ENTERPRISE	38999.3	0.0	23126.8	0.0	0.0	15872.5	14.8 a)	0.0	15887.3
13037997	C HICKMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038025	BUTLER ISLAND	246.0	0.0	40.5	0.0	0.0	205.5	40.5 a)	0.0	246.0
13038030	ROSS AND RAND	0.0	0.0	90.9	0.0	0.0	-90.9	90.9 a)	0.0	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	46521.4	0.0	37568.0	0.0	0.0	8953.4	45.4 a)	0.0	8998.8
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	2.4	0.0	0.0	-2.4	0.0	2.4	0.0
13038080	BUTLER ISL #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	5.3	0.0	0.0	-5.3	0.0	5.3	0.0
13038085	RUDY	21487.9	0.0	19782.1	0.0	0.0	1705.8	2866.6 a)	0.0	4572.4
13038090	LOWDER SLOUGH	2597.9	0.0	2963.0	0.0	0.0	-365.1	328.5 a)	36.6	0.0
13038098	KITE & NORD	0.0	0.0	218.4	0.0	0.0	-218.4	218.4 a)	0.0	0.0
13038110	BURGESS (4A)	50527.6	400.0	33517.3	0.0	0.0	17410.3	4.9 a)	0.0	17415.2
13038113	M H HILL	0.0	0.0	194.8	0.0	0.0	-194.8	194.8 a)	0.0	0.0
13038115	CLARK & ED(5A)	787.2	0.0	298.5	0.0	0.0	488.7	-180.7 c)	0.0	308.0
13038145	CROFT	0.0	0.0	111.2	0.0	0.0	-111.2	111.2 a)	0.0	0.0
13038147	A ZAUGG	0.0	5.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
13038148	G HOLMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038149	G MUMA	0.0	0.0	7.6	0.0	0.0	-7.6	7.6 a)	0.0	0.0

TABLE 19. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)	STORAGE OR RENTAL POOL		REVERTED TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE,		USED	FROM USER					
13038150	EAST LABELLE	787.2	0.0	0.0	514.9	0.0	0.0	272.3	88.5 a)	0.0	360.8
13038151	B GROVER (5B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038180	RIGBY	6199.6	0.0	0.0	1061.1	0.0	0.0	5138.5	292.3 d)	0.0	5430.8
13038183	K FOSTER (5C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038201	WHITE ISLAND	0.0	0.0	0.0	315.3	0.0	0.0	-315.3	315.3 e)	0.0	0.0
13038204	DILTS LAT (6B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038205	DILTS (6A)	2540.8	0.0	0.0	1708.2	0.0	0.0	832.6	0.0	0.0	832.6
13038210	ISLAND	4625.1	0.0	0.0	1277.8	0.0	0.0	3347.3	0.0	0.0	3347.3
13038225	W LBL&LG I (7A)	5904.4	0.0	0.0	298.9	0.0	0.0	5605.5	-48.5 f)	0.0	5557.0
13038305	PARKS & LEWSVL	5412.3	0.0	0.0	1887.1	0.0	0.0	3525.2	0.0	0.0	3525.2
13038315	NORTH RIGBY	1180.9	0.0	0.0	121.7	0.0	0.0	1059.2	0.0	0.0	1059.2
13038331	JEFF HILLS ELC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038340	WHITE DCH (7B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038352	D PHILLIPS	0.0	0.0	0.0	0.3	0.0	0.0	-0.3	0.3 a)	0.0	0.0
13038356	V BARON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038360	BRAMWELL (8A)	0.0	0.0	0.0	112.1	0.0	0.0	-112.1	0.0	112.1	0.0
13038362	ELLIS (8B)	0.0	0.0	0.0	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	0.0	0.0	0.0
13038365	FRESH PAC (8C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038371	J T JONES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038372	C JONES (7D)	0.0	0.0	0.0	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	0.0	0.0	0.0
13038384	D STOKER	0.0	0.0	0.0	315.0	0.0	0.0	-315.0	315.0 a)	0.0	0.0
13038385	SKARR BROTHERS	0.0	100.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0
13038386	J N ERICKSON	0.0	0.0	0.0	644.6	0.0	0.0	-644.6	644.6 a)	0.0	0.0
13038387	NELSON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038388	MATTSON-CRAIG	1417.0	0.0	0.0	667.6	0.0	0.0	749.4	0.0	0.0	749.4
13038392	SUNNYDELL (29A)	10135.8	100.0	0.0	6144.9	0.0	0.0	4090.9	755.4 a)	0.0	4846.3
13038393	B COVINGTON	0.0	0.0	0.0	962.8	0.0	0.0	-962.8	962.8 g)	0.0	0.0
13038405	T PARKINSON	0.0	0.0	0.0	486.0	0.0	0.0	-486.0	486.0 a)	0.0	0.0
13038410	R GROVER	0.0	0.0	0.0	416.6	0.0	0.0	-416.6	416.6 a)	0.0	0.0
13038415	BYBEE PMP (29B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038417	D CHENEY	0.0	0.0	0.0	14.7	0.0	0.0	-14.7	14.7 a)	0.0	0.0
13038422	L ROBINSON	0.0	0.0	0.0	147.6	0.0	0.0	-147.6	147.6 a)	0.0	0.0
13038426	LENROOT	16619.8	10.0	0.0	7955.2	0.0	0.0	8674.6	14.8 a)	0.0	8689.4
13038428	G BURNS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13038431	REID	7015.4	0.0	0.0	2404.7	0.0	0.0	4610.7	0.0	0.0	4610.7
13038434	TEXAS & LIBERTY	4625.1	0.0	0.0	92.5	0.0	0.0	4532.6	92.5 a)	0.0	4625.1
13038435	BANNOCK JIM	0.0	0.0	0.0	101.8	0.0	0.0	-101.8	101.8 a)	0.0	0.0
13038436	HILL PETTINGER	0.0	123.0	0.0	939.4	0.0	0.0	-816.4	816.4 a)	0.0	0.0
13038437	NELSON COREY	0.0	0.0	0.0	0.7	0.0	0.0	-0.7	0.7 a)	0.0	0.0
13038438	L HILL	0.0	0.0	0.0	132.1	0.0	0.0	-132.1	132.1 a)	0.0	0.0
TOTAL		289817.5	930.0	185879.9	3.6	0.0	104864.0	10509.2	156.4	115529.6	

TABLE 20. 2010 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL PURCHASE, ALLOCATED SUPPLY (-)		STORAGE USED		REVERTED TO SPACEHOLDER FROM RENTAL POOL		RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
		STORAGE	RENTAL POOL	USED	FROM USER	FROM RENTAL POOL	BALANCE					
13056501	BEAVER DICK	95.5	0.0	8.5	0.0	0.0	0.0	87.0	0.0	0.0	0.0	87.0
13056999	NOT USED	0.0	0.0	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	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	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	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	0.0	0.0
13057025	BUTTE-MRKT (20A	50468.5	30.0	12408.6	0.0	0.0	0.0	38089.9	0.0	0.0	0.0	38089.9
13057030	BEAR TRAP	0.0	1500.0	809.9	690.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057038	WALKER FARMS	0.0	0.0	379.0	0.0	0.0	0.0	-379.0	379.0 a)	0.0	0.0	0.0
13057046	M TOMCHAK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057090	A WILDE PUMP	0.0	0.0	30.4	0.0	0.0	0.0	-30.4	30.4 a)	0.0	0.0	0.0
13057097	N FULLMER	0.0	0.0	32.1	0.0	0.0	0.0	-32.1	32.1 e)	0.0	0.0	0.0
13057105	D BOYCE	0.0	0.0	25.0	0.0	0.0	0.0	-25.0	0.0	25.0	0.0	0.0
13057106	B TOMCHAK #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057107	C BOYCE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057114	STIENKE-MRDOCK	0.0	0.0	138.5	0.0	0.0	0.0	-138.5	138.5 a)	0.0	0.0	0.0
13057115	L CRLSN N (4B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057116	B TOMCHAK #2	0.0	0.0	35.7	0.0	0.0	0.0	-35.7	35.7 a)	0.0	0.0	0.0
13057117	L CRLSN S (4C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057118	H BROWN	0.0	0.0	5.1	0.0	0.0	0.0	-5.1	5.1 a)	0.0	0.0	0.0
13057119	OSGOOD GR PMP	0.0	0.0	12.1	0.0	0.0	0.0	-12.1	12.1 a)	0.0	0.0	0.0
13057120	KINGSTON NTH	0.0	0.0	16.8	0.0	0.0	0.0	-16.8	16.8 a)	0.0	0.0	0.0
13057121	G OFFUT (4D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057122	KINGSTON STH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057123	BEAR ISL NTH	152.5	0.0	84.3	0.0	0.0	0.0	68.2	0.0	0.0	0.0	68.2
13057124	BEAR ISL WEST	139.7	0.0	91.3	0.0	0.0	0.0	48.4	0.0	0.0	0.0	48.4
13057125	OSGOOD	11514.5	0.0	5001.5	0.0	0.0	0.0	6513.0	39.3 a)	0.0	0.0	6552.3
13057126	CLEMENTS	261.8	0.0	207.2	0.0	0.0	0.0	54.6	207.2 a)	0.0	0.0	261.8
13057130	KENNEDY	196.8	0.0	119.6	0.0	0.0	0.0	77.2	119.6 a)	0.0	0.0	196.8
13057135	GREAT WEST (21A	87734.9	12.0	47053.9	0.0	0.0	0.0	40693.0	2352.2 h)	0.0	0.0	43045.2
13057140	L HANSEN (4E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057141	A ZOHRER	0.0	0.0	173.6	0.0	0.0	0.0	-173.6	173.6 a)	0.0	0.0	0.0
13057142	V CENELL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057143	M BOAM (4F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057144	M MACKAY (4G)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057145	IDAHO (31A)	93064.5	0.0	2799.0	0.0	0.0	0.0	90265.5	-1936.4 i)	0.0	0.0	88329.1
13057146	D MORTIMER PUM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13057250	PORTER (21B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

TABLE 20. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13059490	IF MONROC LYNS	0.0	0.0	214.2	0.0	0.0	-214.2	214.2 j)	0.0	0.0
13059505	WOODVILLE(22A)	15192.9	0.0	9132.7	0.0	0.0	6060.2	0.0	0.0	6060.2
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	3.4	0.0	0.0	-3.4	3.4 i)	0.0	0.0
13059525	SNK R VY (23A)	90009.0	-10000.0	38204.7	0.0	0.0	41804.3	-557.6 cc)	0.0	41246.7
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	35297.7	0.0	0.0	-35297.7	35297.7 k)	0.0	0.0
13060501	RESERVATION	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061430	BLACKFOOT	23595.8	0.0	4645.9	0.0	0.0	18949.9	0.0	0.0	18949.9
13061520	NEW LAVASD(24A)	11562.7	0.0	795.5	0.0	0.0	10767.2	-162.0 l)	0.0	10605.2
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
13061523	PEOPLES PMP (2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061525	PEOPLES (25A)	75216.6	0.0	36586.1	0.0	0.0	38630.5	0.0	0.0	38630.5
13061610	ABERDEEN	262000.1	-10000.0	165331.1	0.0	0.0	86669.0	0.0	0.0	86669.0
13061625	SWID (*)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13061650	CORBETT	11418.1	0.0	1968.9	0.0	0.0	9449.2	0.0	0.0	9449.2
13061670	NIELSON-HANSEN	0.0	0.0	516.3	0.0	0.0	-516.3	0.0	516.3	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)	1476.1	0.0	1139.9	0.0	0.0	336.2	162.0 l)	0.0	498.2
13061995	DANSKIN	2312.5	0.0	326.7	0.0	0.0	1985.8	0.0	0.0	1985.8
13062050	TREGO	5167.3	0.0	2597.9	0.0	0.0	2569.4	0.0	0.0	2569.4
13062051	JENSEN GROVE	0.0	4989.0	6087.6	0.0	0.0	-1098.6	1098.6 dd)	0.0	0.0
13062503	WEARYRICK	590.4	0.0	0.0	0.0	0.0	590.4	0.0	0.0	590.4
13062504	WADSWORTH (30A)	0.0	0.0	163.7	0.0	0.0	-163.7	0.0	163.7	0.0
13062505	WADSWORTH (30B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13062506	WATSON	2023.2	0.0	0.0	0.0	0.0	2023.2	0.0	0.0	2023.2
13062507	PARSONS	978.2	0.0	220.5	0.0	0.0	757.7	0.0	0.0	757.7
TOTAL		745171.7	-13469.0	372664.9	690.1	0.0	358347.7	37661.5	705.0	396714.2

TABLE 21. 2010 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM SPACEHOLDER	BALANCE			
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	128745.6	-45716.0	27138.5	0.0	0.0	55891.1	0.0	0.0	55891.1
13076400	FALLS IRRIG	62807.6	-10000.0	18149.1	0.0	0.0	34658.5	0.0	0.0	34658.5
13077652	M OSBORN	0.0	0.0	9.7	0.0	0.0	-9.7	0.0	9.7	0.0
13077755	CALL FARMS	0.0	0.0	396.6	0.0	0.0	-396.6	396.6 a)	0.0	0.0
13077775	R EVANS	0.0	0.0	58.9	0.0	0.0	-58.9	0.0	58.9	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)	360711.2	-8500.0	175406.1	0.0	0.0	176805.1	8134.7 m)	0.0	184939.8
13080500	MINIDKA S(27B)	222876.8	4268.3	129647.9	0.0	0.0	97497.2	4122.6 n)	0.0	101619.8
13084590	E HERBERT	0.0	0.0	40.7	0.0	0.0	-40.7	40.7 o)	0.0	0.0
13084598	MID MISC	0.0	0.0	132.1	0.0	0.0	-132.1	132.1 p)	0.0	0.0
13084599	MILNER MISC	0.0	0.0	154.1	0.0	0.0	-154.1	0.0	154.1	0.0
13084610	LAW-KER FAMRS	0.0	0.0	103.2	0.0	0.0	-103.2	103.2 p)	0.0	0.0
13084640	BURLEY GC	0.0	0.0	157.1	0.0	0.0	-157.1	157.1 o)	0.0	0.0
13084650	CITY OF BURLEY	0.0	0.0	139.2	0.0	0.0	-139.2	139.2 o)	0.0	0.0
13084655	SIMPLOT FTLR	2460.1	0.0	0.0	0.0	0.0	2460.1	0.0	0.0	2460.1
13084690	AMALGA SUGAR	0.0	0.0	177.4	0.0	0.0	-177.4	177.4 o)	0.0	0.0
13084710	R TILLEY PUMP	0.0	0.0	29.3	0.0	0.0	-29.3	29.3 o)	0.0	0.0
13084720	COORS BREW	0.0	0.0	184.5	0.0	0.0	-184.5	184.5 o)	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	0.0	0.0	153.2	0.0	0.0	-153.2	153.2 q)	0.0	0.0
13085300	BAR-U-RANCH #2	0.0	0.0	158.0	0.0	0.0	-158.0	158.0 r)	0.0	0.0
13085350	SWID PUMPS	0.0	10731.7	10731.7	0.0	0.0	0.0	0.0	0.0	0.0
13085390	M HOBSON	0.0	0.0	66.4	0.0	0.0	-66.4	66.4 o)	0.0	0.0
13085400	V HOBSON	0.0	0.0	9.5	0.0	0.0	-9.5	9.5 a)	0.0	0.0
13085500	A & B IRR DIST	135432.2	0.0	39260.2	0.0	0.0	96172.0	0.0	0.0	96172.0
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	88025.2	5500.0	38947.3	0.0	0.0	54577.9	5049.6 s)	0.0	59627.5
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 XCT (28E)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13086530	RES DIST #2	387276.9	5833.0	280215.2	0.0	0.0	112894.7	1000.0 t)	0.0	113894.7
13087000	NRTHSDE TF(28A)	846191.3	10000.0	523729.2	0.0	0.0	332462.2	-7750.0 u)	0.0	324712.2
13087500	TWIN FALLS STH	242009.9	17698.0	208300.0	0.0	0.0	51407.9	-5164.6 v)	0.0	46243.3
	TOTAL	2476536.8	-10185.0	1453495.1	0.0	0.0	1012856.8	7139.5	222.7	1020219.0

TABLE 22. 2010 STORED WATER ACCOUNTS - MAIN STEM HENRYS FRK (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE USED		REVERTED TO RENTAL POOL		RETURN TO SPACEHOLDER FROM RENTAL POOL		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	PURCHASE, SUPPLY (-)	USED	FROM USER	FROM USER	FROM USER	FROM USER	FROM USER			
13045655	G MAROTZ	19.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.2
13045675	N FK HIGHLANDS	55.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	55.1
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	98.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.4
13045721	VANDERSLOOT #1	98.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	98.4
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045755	T HOLCOMB	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.4 a)	35.1	0.0
13045780	R LEE	40.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-52.4	0.0	0.0
13045805	EGBERT #1 (9B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.3	0.0	40.3
13045807	R RITCHEY	80.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045810	MILLER #1(10A)	190.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	80.7
13045811	MILLER #2(10B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	178.4
13045813	Z J EGBERT #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045823	R D BAKER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045860	EGBERT #3 (9D)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	71.0 a)	0.0	0.0
13045880	Z J EGBERT #4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045930	Z J EGBERT #5	216.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	26.6	0.0
13045940	G NEDROW	0.0	75.0	17.5	57.5	0.0	0.0	0.0	0.0	0.0	0.0	178.4
13045950	BAKER-NEDROW	301.1	0.0	166.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13045960	M REYNOLDS #1	164.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	134.5
13046015	R & C BAUM	127.9	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	164.3
13046020	J MCCULLOCH	0.0	0.0	37.3	0.0	0.0	0.0	0.0	0.0	2.8 a)	0.0	127.9
13046025	M REYNOLDS #2	95.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.3 a)	0.0	0.0
13046070	A NEDROW #1	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	95.0
13046072	A NEDROW #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0
13046075	J NEDROW	302.1	0.0	167.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046083	V & D KIRKHAM	0.0	0.0	56.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046084	D NEDROW	0.0	0.0	109.9	0.0	0.0	0.0	0.0	0.0	98.4 a)	0.0	232.9
13046086	L FRANSSEN(11B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	56.7	0.0
13046090	L BRATT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	109.9 a)	0.0	0.0
13046095	L LOOSLI #1	3.9	0.0	211.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13046310	DEWEY	579.6	320.0	1007.2	0.0	0.0	0.0	0.0	0.0	0.0	207.3	0.0
13046315	J SEELEY	189.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	107.6	0.0
										0.0	0.0	189.9

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE OR RENTAL POOL		REVERTED TO SPACEHOLDER RENTAL POOL		RETURN TO RENTAL POOL		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	PURCHASE, SUPPLY (-)	STORAGE USED	FROM USER	FROM	BALANCE			
13049550	LAST CHANCE	11681.8	0.0	2236.4	0.0	0.0	9445.4	0.0	0.0	9445.4
13049560	XCUT TO TETON	0.0	0.0	2407.5	0.0	0.0	-2407.5	0.0	2407.5	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
13049705	FARMERS FRIEND	5068.4	0.0	4559.6	0.0	0.0	508.8	0.0	0.0	508.8
13049710	TWIN GROVES	4850.9	0.0	4758.9	0.0	0.0	92.0	0.0	0.0	92.0
13049725	ST ANTH U(17A)	11001.3	0.0	85.4	0.0	0.0	10915.9	0.0	0.0	10915.9
13049805	SALEM UNION	29645.8	0.0	20586.7	0.0	0.0	9059.1	0.0	0.0	9059.1
13050525	EGIN	9652.0	0.0	30.0	0.0	0.0	9622.0	0.0	0.0	9622.0
13050530	ST AN FDR(17B)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13050535	INDEPENDENT	32736.2	0.0	4199.3	0.0	0.0	28536.9	0.0	0.0	28536.9
13050545	CONSOLIDATED F	22943.9	0.0	17333.5	0.0	0.0	5610.4	0.0	0.0	5610.4
TOTAL		130143.7	395.0	58222.3	57.5	0.0	72258.9	371.8	2853.3	75484.0

TABLE 23. 2010 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO RENTAL POOL FROM USER	RETURN TO SPACEHOLDER FROM RENTAL POOL	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
13047305	YELLOWSTONE	1792.0	0.0	2797.6	0.0	0.0	-1005.6	1826.7 a)	0.0	821.1
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)	19242.7	0.0	14293.7	0.0	0.0	4949.0	1426.5 a)	0.0	6375.5
13047515	F & L GRIFFEL	196.8	0.0	169.4	0.0	0.0	27.4	0.0	0.0	27.4
13047565	R BAUM	0.0	120.0	124.4	0.0	0.0	-4.4	0.0	4.4	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	FARMRS OWN(11A)	7612.2	0.0	6103.7	0.0	0.0	1508.5	253.8 a)	0.0	1762.3
13047605	W SCAPE	98.4	0.0	41.7	0.0	0.0	56.7	0.0	0.0	56.7
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	0.0	0.0	175.6	0.0	0.0	-175.6	175.6 a)	0.0	0.0
13047635	L LOOSLI #2	451.7	0.0	121.4	0.0	0.0	330.3	121.4 a)	0.0	451.7
13047636	C MALOUF	0.0	0.0	132.5	0.0	0.0	-132.5	0.0	132.5	0.0
13047681	CONANT CNL(12A)	2425.7	0.0	1602.8	0.0	0.0	822.9	0.0	0.0	822.9
13047710	K NYBORG	226.3	0.0	97.6	0.0	0.0	128.7	0.0	0.0	128.7
13047900	BOOM CNL(13A)	846.3	0.0	596.0	0.0	0.0	250.3	0.0	0.0	250.3
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)	236.2	0.0	732.9	0.0	0.0	-496.7	496.7 w)	0.0	0.0
13048070	L ORME PUMP	98.4	0.0	111.7	0.0	0.0	-13.3	0.0	13.3	0.0
13048080	HARSHBERG(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)	322.3	0.0	83.3	0.0	0.0	239.0	0.0	0.0	239.0
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	68.9	0.0	0.0	0.0	0.0	68.9	0.0	0.0	68.9
13048350	J HILL (12C)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13048430	D REYNOLDS	353.3	0.0	242.4	0.0	0.0	110.9	0.0	0.0	110.9
13048440	C LOOSLI	125.0	0.0	297.5	0.0	0.0	-172.5	0.0	172.5	0.0
13048470	T POTTER	59.0	0.0	9.7	0.0	0.0	49.3	0.0	0.0	49.3
13048475	ENTERPRISE	25723.1	0.0	12181.7	0.0	0.0	13541.4	0.0	0.0	13541.4
13048485	R D MILLER	49.2	0.0	0.0	0.0	0.0	49.2	0.0	0.0	49.2
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)	8046.1	0.0	1852.7	0.0	0.0	6193.4	0.0	0.0	6193.4
13048705	CHESTER	1490.4	0.0	957.3	0.0	0.0	533.1	0.0	0.0	533.1
13049008	MCBEE	14.8	120.0	112.9	7.1	0.0	14.8	0.0	0.0	14.8
13049010	SILKEY	159.4	0.0	313.5	0.0	0.0	-154.1	0.0	154.1	0.0
13049015	CURR	39.4	0.0	533.5	0.0	0.0	-494.1	0.0	494.1	0.0
13049310	RLF-DIVINE	78.7	0.0	0.0	0.0	0.0	78.7	0.0	0.0	78.7
13049490	L LOOSLI #5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13049495	G BLANCHARD	44.3	0.0	0.0	0.0	0.0	44.3	0.0	0.0	44.3
TOTAL		69800.5	240.0	43685.5	7.1	0.0	26347.9	4300.7	971.0	31619.5

TABLE 24. 2010 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE OR RENTAL POOL		STORAGE RENTAL POOL		REVERTED TO SPACEHOLDER		RETURN TO SPACEHOLDER	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	PURCHASE, SUPPLY (-)	USED	FROM USER	FROM RENTAL POOL	FROM RENTAL POOL					
13053951	SOUTH PIPE	0.0	0.0	763.6	0.0	0.0	0.0	-763.6	0.0	0.0	763.6	0.0
13053971	J RICKS	0.0	0.0	270.3	0.0	0.0	0.0	-270.3	0.0	0.0	270.3	0.0
13054031	BOELKE	0.0	0.0	1425.9	0.0	0.0	0.0	-1425.9	0.0	0.0	1425.9	0.0
13054042	CLEMENTSVILLE	917.1	820.0	2043.1	0.0	0.0	0.0	-306.0	0.0	0.0	306.0	0.0
13054045	HIBBERT FARMS	118.1	100.0	262.2	0.0	0.0	0.0	-44.1	0.0	0.0	44.1	0.0
13054111	R & J BROWN	112.2	1500.0	628.2	871.8	0.0	0.0	112.2	0.0	0.0	0.0	112.2
13054291	P L STOTT	11.8	0.0	0.0	0.0	0.0	0.0	11.8	0.0	0.0	0.0	11.8
13054420	B PARKINSON	103.3	0.0	1932.3	0.0	0.0	0.0	-1829.0	0.0	0.0	1829.0	0.0
13054515	CANYON CR CNL	1564.2	0.0	374.6	0.0	0.0	0.0	1189.6	0.0	0.0	0.0	1189.6
13054577	G CRAPO	29.5	0.0	0.0	0.0	0.0	0.0	29.5	0.0	0.0	0.0	29.5
13054590	P STEVENS	296.2	800.0	2188.8	0.0	0.0	0.0	-1092.6	306.4 x)	0.0	786.2	0.0
13054705	V SCHWENDIMAN	0.0	3000.0	3045.1	0.0	0.0	0.0	-45.1	0.0	0.0	45.1	0.0
13054772	R B RICKS	216.5	0.0	482.0	0.0	0.0	0.0	-265.5	0.0	0.0	265.5	0.0
13054801	CANYON CR LAT	126.0	1700.0	2484.1	0.0	0.0	0.0	-658.1	0.0	0.0	658.1	0.0
13054940	H BISCHOFF	0.0	0.0	47.6	0.0	0.0	0.0	-47.6	0.0	0.0	47.6	0.0
13055030	WILFORD	3701.5	0.0	1171.6	0.0	0.0	0.0	2529.9	0.0	0.0	0.0	2529.9
13055032	D ALLEN (18B)	0.0	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	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	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	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	0.0
13055040	TETON IRR(18A)	1877.9	0.0	0.0	0.0	0.0	0.0	1877.9	0.0	0.0	0.0	1877.9
13055042	SIDDOWAY (18G)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055050	PIONEER	142.2	0.0	17.6	0.0	0.0	0.0	124.6	0.0	0.0	0.0	124.6
13055060	STEWART	411.8	0.0	38.4	0.0	0.0	0.0	373.4	0.0	0.0	0.0	373.4
13055193	N BIRCH	29.5	0.0	30.9	0.0	0.0	0.0	-1.4	0.0	0.0	1.4	0.0
13055195	B LEAVITT	88.6	0.0	41.3	0.0	0.0	0.0	47.3	0.0	0.0	0.0	47.3
13055205	PINCOCK-BYGTON	297.2	0.0	174.8	0.0	0.0	0.0	122.4	0.0	0.0	0.0	122.4
13055206	B HOLLIST	49.2	0.0	0.0	0.0	0.0	0.0	49.2	0.0	0.0	0.0	49.2
13055210	TETON ISL FDR	9081.4	0.0	4396.3	0.0	0.0	0.0	4685.1	0.0	0.0	0.0	4685.1
13055245	SALEM UNION B	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055263	J HARRIS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13055275	ROXANA	781.3	0.0	101.9	0.0	0.0	0.0	679.4	0.0	0.0	0.0	679.4
13055280	ISLAND WARD	3281.5	0.0	2113.6	0.0	0.0	0.0	1167.9	0.0	0.0	0.0	1167.9
13055295	SAUREY	160.4	0.0	166.2	0.0	0.0	0.0	-5.8	0.0	0.0	5.8	0.0
13055313	GARDNER-BEDES	118.1	0.0	16.6	0.0	0.0	0.0	101.5	0.0	0.0	0.0	101.5
13055314	BIGLER SLOUGH	57.1	10.0	48.5	0.0	0.0	0.0	18.6	0.0	0.0	0.0	18.6
13055315	WDMNSE-JSN(19A)	1225.0	0.0	575.1	0.0	0.0	0.0	649.9	0.0	0.0	0.0	649.9
13055319	GODFREY-PARKIN	4.9	0.0	0.0	0.0	0.0	0.0	4.9	0.0	0.0	0.0	4.9
13055321	R R RICKS	216.5	0.0	43.6	0.0	0.0	0.0	172.9	0.0	0.0	0.0	172.9
13055323	CITY OF REXBURG	0.0	0.0	1.1	0.0	0.0	0.0	-1.1	0.0	0.0	1.1	0.0
13055325	T BRUNSON(19B)	81.7	0.0	0.0	0.0	0.0	0.0	81.7	0.0	0.0	0.0	81.7
13055327	J S WRIGHT	30.5	0.0	0.0	0.0	0.0	0.0	30.5	0.0	0.0	0.0	30.5
13055334	REXBURG IRRIG	4444.4	0.0	2023.9	0.0	0.0	0.0	2420.5	0.0	0.0	0.0	2420.5
TOTAL		29575.6	7930.0	26909.2	871.8	0.0	0.0	9724.6	306.4	0.0	6449.7	16480.7

TABLE 25. 2010 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO SPACEHOLDER		RETURN TO	BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	FROM USER	FROM RENTAL POOL				
13057938	LOERTSCHER	0.0	0.0	6.3	0.0	0.0	-6.3	6.3 Y)	0.0	0.0
13058015	BOYD FOSTER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058090	SCHWENDIMAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058105	LOVELL # 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058125	FERGUSON	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058145	LOVELL # 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058165	W REID #1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058210	SARGENT & SMRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058230	DURTSCHI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058250	W REED #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058265	FOSTER-SARGENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058270	SPERRY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058290	ORVAL AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058310	ROY AVERY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058330	STUCKI PUMPS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058340	SCHWENDIMAN #2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058370	ROY COOPER SND	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058380	ROY COOPER WIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058508	D KEELER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058510	PROGRSV SND CK	0.0	0.0	340.3	0.0	0.0	-340.3	340.3 Y)	0.0	0.0
13058512	BEAN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058514	W & O COOPER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058515	IDAHO FR SND C	0.0	0.0	1933.0	0.0	0.0	-1933.0	1933.0 i)	0.0	0.0
13058519	DEMICK	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13058530	PROGRSV WLW CK	0.0	0.0	1984.4	0.0	0.0	-1984.4	1984.4 Y)	0.0	0.0
TOTAL		0.0	0.0	4264.0	0.0	0.0	-4264.0	4264.0	0.0	0.0

TABLE 26. 2010 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE OR		REVERTED TO		RETURN TO		ADJUST- MENT	EXCESS USED	CARRY- OVER
		STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	USED	FROM USER	RENTAL POOL FROM	BALANCE			
99999100	POCATELLO CITY	49203.0	-10000.0	0.0	0.0	0.0	39203.0	0.0	0.0	39203.0
99999150	FMC CORP	4920.3	0.0	0.0	0.0	0.0	4920.3	0.0	0.0	4920.3
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	32474.0	0.0	0.0	0.0	0.0	32474.0	0.0	0.0	32474.0
99999300	PALISADES USRS	52775.1	0.0	0.0	0.0	0.0	52775.1	-25406.4 z)	0.0	27368.7
99999350	IDAHO POWER CO	43569.3	45716.0	89285.3	0.0	0.0	0.0	0.0	0.0	0.0
99999400	BUREAU OF REC	177027.5	73201.0	92930.0	0.0	0.0	157298.5	0.0	0.0	157298.5
99999410	ARTESIAN IRR	2749.5	0.0	0.0	0.0	0.0	2749.5	-2749.5 aa)	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	FREE-MAD TRANS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999550	FRE-MAD MISC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999600	F-M UNALLOCATED	22413.3	-8215.0	0.0	0.0	936.4	15134.7	-10770.7 bb)	0.0	4364.0
99999700	MITIGATION INC	97894.3	0.0	0.0	0.0	0.0	97894.3	-35297.7 k)	0.0	62596.6
99999725	GROUND WTR EX	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
99999950	MILNER	37000.0	47.0	28227.3	0.0	693.7	9513.4	0.0	0.0	9513.4
99999990	OTHER	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL		520026.3	100749.0	210442.6	0.0	1630.1	411962.8	-74224.3	0.1	337738.6

TABLE 27. SUMMARY BY REACH OF 2010 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE OR		RETURN TO		REVERTED TO SPACEHOLDER		BALANCE	ADJUST- MENT	EXCESS USED	CARRY- OVER
	STORAGE ALLOCATED	RENTAL POOL PURCHASE, SUPPLY (-)	STORAGE USED	RENTAL POOL FROM USER	RENTAL POOL FROM	RENTAL POOL				
IRWIN TO LORENZO	289817.5	930.0	185879.9	3.6	0.0	104864.0	10509.2	156.4	115529.6	
LORENZO TO BLACKFOOT	745171.7	-13469.0	372664.9	690.1	0.0	358347.7	37661.5	705.0	396714.2	
BLACKFOOT TO MILNER	2476536.8	-10185.0	1453495.1	0.0	0.0	1012856.8	7139.5	222.7	1020219.0	
MAIN STEM HENRYS FRK	130143.7	395.0	58222.3	57.5	0.0	72258.9	371.8	2853.3	75484.0	
FALLS RIVER	69800.5	240.0	43685.5	7.1	0.0	26347.9	4300.7	971.0	31619.5	
TETON RIVER	29575.6	7930.0	26909.2	871.8	0.0	9724.6	306.4	6449.7	16480.7	
WILLOW CREEK	0.0	0.0	4264.0	0.0	0.0	-4264.0	4264.0	0.0	0.0	
MISCELLANEOUS	520026.3	100749.0	210442.6	0.0	1630.1	411962.8	-74224.3	0.1	337738.6	
TOTAL	4261072.2	86590.0	2355563.5	1630.1	1630.1	1992098.7	-9671.2	11358.0	1993785.6	

FOOTNOTES FOR TABLES 19 THRU 26

- a) Palisades Water User Storage.
- b) Palisades Water User Storage (228.7 AF) and Storage Transfer to Progressive Sand Creek (340.3 AF), Progressive Willow Creek (1,984.4 AF), and Loertscher (6.3 AF).
- c) Palisades Water User Storage (44.3 AF) and Storage Transfer to Rigby Canal (225 AF).
- d) Palisades Water User Storage (67.3 AF) and Storage Transfer from Clark & Edwards (225 AF).
- e) Storage Transfer from Long Island.
- f) Palisades Water User Storage (298.9 AF) and Storage Transfer to N Fullmer (32.1 AF) and White Island (315.3 AF).
- g) Palisades Water User Storage (666.4 AF) and Groundwater Exchange Pumping (296.4 AF).
- h) Palisades Water User Storage (2,566.4 AF) and Storage Transfer to IF Monroc Lyons (214.2 AF).
- i) Storage Transfer from Idaho Canal to Idaho from Sand Creek (1,933.0 AF) and Idaho Pump (3.4 AF).
- j) Storage Transfer from New Sweden.
- k) Storage Transfer from Mitigation Inc. to Reservation Mitigation.
- l) Storage Transfer from New Lavaside to Riverside Canal.
- m) Minidoka Storage Credit (8,370 AF) minus Storage Transfers to Minidoka Irrigation District misc Pumps (132.1 AF) and Law-Ker Farms (103.2 AF).
- n) Minidoka Storage Credit (5,130 AF) minus Storage Transfer to Burley Irrigation District misc Pumps (1,007.4 AF).
- o) Storage Transfer from Burley Irrigation District.
- p) Storage Transfer from Minidoka Irrigation District.
- q) Palisades Water User Storage (49.2 AF) and Storage Transfer from Burley Irrigation District (104.0 AF).
- r) Palisades Water User Storage (49.2 AF) and Storage Transfer from Burley Irrigation District (108.8 AF).
- s) Palisades Water User Storage (3,826.5 AF) and Storage Transfer from Artesian Irrigation (1,223.1 AF).
- t) Minidoka Storage Credit.
- u) Minidoka Storage Credit Supply.
- v) Storage Transfer from Artesian Irrigation (1,585.4 AF) minus Minidoka Storage Credit Supply (6,750 AF).
- w) Indian and Berman Reservoir Storage.
- x) Groundwater Exchange Pumping.
- y) Storage Transfer from Progressive Irrigation.
- z) Palisades Water User Supply.
- aa) Palisades Water User Storage (59.0 AF) and Storage Transfer to Milner Irrigation (1,223.1 AF) and Twin Falls Canal (1,585.4 AF).
- bb) Henrys Fork Excess Use (10,274.0 AF) plus Indian and Bergman Reservoir Storage Supply (496.7 AF).
- cc) Storage Transfer to Jensen Grove.
- dd) Palisades Water User Storage (541.0 AF) and Storage Transfer from Snake River Valley (557.6 AF).

TABLE 28. System Summary of 2010 Stored Water in Water District 1 (acre-feet)

October 31, 2009 Storage	2,439,987	
Palisades Powerhead Space	157,000	
Early Season Fill	1,732,507	
Initial 2010 Storage		4,329,494
Evaporation		-68,422
Initial rental from Rental Pool		86,590
Storage Diverted above Milner		-2,145,121
Storage used Past Milner		-210,443
Groundwater Exchange Pumping		603
Snake Excess Use		<u>1,084</u>
Carry-over		1,993,785
Late Season Fill		107,199
Reduction for initial rental pool supply		-86,590
Reduction for Ririe Correction		-1,738
Reduction for Willow Correction		4,368
Reduction for Gain Averaging		-14,019
Reduction for Snake River Excess Use		-1,084
Reduction for Powerhead Space		<u>-157,000</u>
October 31, 2010 Storage		1,844,921

TABLE 29. Actual Reservoir Contents in Water District 1 on
October 31, 2010 (acre-feet)

Jackson Lake	645,031
Palisades	405,449
Henrys Lake	82,580
Island Park	66,430
Grassy Lake	12,160
Ririe	39,567
American Falls	534,456
Lake Walcott	39,748
Lake Milner	<u>19,500</u>
TOTAL	1,844,921

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 2010 Rental Pool Committee, appointed by the Chairman of the Committee of Nine, consisted of Albert Lockwood, Leonard Beck, Rodney Dalling, Lyle Swank, and Rich Rigby, an advisory committee member from the United States Bureau of Reclamation.

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

The participating spaceholders listed in Table 30 agreed to make 2010 late-season-fill available to the rental supply in exchange for being paid 70% of the fees collected from 2010 rentals. If the reservoirs fail to fill in 2011 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 2010 season, those impacted non-participating spaceholders are given storage from participating spaceholders equal to the amount of impacts to their unfilled space in 2011.

In 2010, late-season-fill was used to supply 13,389 acre-feet of initial agricultural rentals above Milner, 73,201 acre-feet for flow augmentation, and 654.2 acre-feet to supply excess storage uses computed at the end of the 2010 season. Purchasers of this supply are shown in Table 31. An additional 232,815 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 2010, Fremont Madison Irrigation District rented a total of 8,215 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 10,274 acre-feet. The total 18,489 acre-feet of rental supplied by Fremont Madison Irrigation District consisted entirely of storage in Island Park and Grassy Lake Reservoirs.

Table 30. 2010 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	United Canal Co.
Dilts Irrigation Co Ltd	Wearyrick Ditch Co
Island Irrigation Company	Watson Slough Ditch & Irrig Co
West Labelle Irrigation	Parsons Ditch Co
Long Island Irrig Co	Falls Irrigation Dist
Parks & Lewisville Irrig Co	Minidoka Irrig Dist
North Rigby Irrigation & Canal Co	Burley Irrig Dist
Craig-Mattson Canal Co	Jr Simplot
Sunnydell Irrigation	A & B Irrigation District
Lenroot Canal Co	Milner Irrig Dist
Reid Canal Co	American Falls Reservoir Dist #2
Texas Slough Irrig Canal Co	North Side Canal Co Ltd
Liberty Park Irrigation Co	Twin Falls Canal Co
North Fork Reservoir Co	City Of Pocatello
Enterprise Irrigation Dist	Idaho Water Resource Board
Butte & Market Lake Canal Co	Palisades Water Users
Bear Island West	Fremont-Madison
Osgood Canal Co	Mitigation Inc
Kennedy	
New Sweden Irrigation Dist	

Table 31. 2010 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			
4/15/2010	Tejo, Roque Trejo	New Sweden Irrigation District	1.0
4/15/2010	Hansen, Steve	New Sweden Irrigation District	3.0
4/15/2010	Bybee, Kyle	Sunnydell Irrigation District	100.0
4/15/2010	Grover, Gerald	Lenroot Canal	10.0
4/15/2010	Denny, Eve L	Snake River Pump	5.0
4/15/2010	Breeding, Glen	Milner Irrigation District	500.0
4/15/2010	Tessengerlo Kerley, Inc.	Twin Falls Canal	20.0
4/19/2010	Zaugg, Alonzo N.	Snake River Pump	5.0
4/21/2010	Miller, Yvonne	Palisades Canal	2.0
4/22/2010	Quapp, William & Catherine	New Sweden Irrigation District	5.0
4/28/2010	Dean Snarr & Sons	Butte Market Lake Canal Co.	30.0
5/04/2010	Avery, Herman	Farmers Friend Canal	2.0
5/10/2010	Horsley, Richard	New Sweden Irrigation District	3.0
5/17/2010	Moncur, J. Blair	Farmers Friend	4.0
5/18/2010	Wheeler, John A.	Snake River Pump	2.0
5/24/2010	Skaar Brothers	Snake River Pump	100.0
5/24/2010	Little Lemhi Boy Scout	Snake River Pump	40.0
8/19/2010	Pope, Jerry	Palisades Canal	4.0
10/31/2010	2010 Excess Use		654.2
Total Water Leases under 100 acre-feet			1,490.2
Water Leases over 100 acre-feet			
4/15/2010	Campbell, Mike	Farmers Friend	180.0
4/15/2010	Call, Brent	Burgess Canal	400.0
5/19/2010	Fremont-Madison Irrigation	Merle Jeppesen Pump	350.0
6/30/2010	IGWA	Twin Falls Canal Company	10,000.0
7/20/2010	Bear Trap	Bear Trap	1,500.0
8/18/2010	Hill, Larry	Hill-Pettinger	123.0
Total Water Leases over 100 acre-feet			12,553.0
7/15/2012	USBR	Below Milner	73,201.0
Total Purchased from 2010 rental pool			87,244.2

Table 32. 2010 Private Leases

Date	Purchaser	Supplier	Diversion Location	Amount (acre-feet)
3/30/2010	Southwest Irrigation	Falls Irrigation District	Milner Irrigation District	5,000.0
3/30/2010	Southwest Irrigation	Falls Irrigation District	Burley Irrigation District	4,268.3
3/30/2010	Southwest Irrigation	Falls Irrigation District	SWID Pumps	731.7
4/16/2010	Southwest Irrigation	City of Pocatello	SWID Pumps	7,000.0
4/16/2010	Southwest Irrigation	City of Pocatello	SWID Pumps	3,000.0
4/22/2010	IGWA	Aberdeen-Springfield	North Side Canal Company	10,000.0
6/10/2010	Ardel Wickel	Minidoka Irrigation Dist	Minidoka Irrigation District	300.0
6/15/2010	Water Mitigation Coalition	Minidoka Irrigation Dist	Twin Falls Canal Company	2,678.0
6/15/2010	Water Mitigation Coalition	Minidoka Irrigation Dist	Jensen's Grove	4,989.0
6/15/2010	Water Mitigation Coalition	Minidoka Irrigation Dist	AFRD#2	833.0
6/15/2010	Water Mitigation Coalition	Minidoka Irrigation Dist	Unassigned	1,500.0
6/23/2010	Southwest Irrigation Dist	Snake River Valley	Twin Falls Canal Company	5,000.0
7/15/2010	IGWA	Snake River Valley	AFRD#2	5,000.0
10/31/2010	Southwest Irrigation Dist	Burley Irrigation District	Burley Irrigation District	2,650.0
Total Private Leases - above Milner				52,950.0
7/15/2010	USBR	USBR	Below Milner	179,865.0
Total Private Leases				232,815.0

2010

WATER DISTRICT 1

RENTAL POOL PROCEDURES

TABLE OF CONTENTS

RULE 1.0	LEGAL AUTHORITY
RULE 2.0	DEFINITIONS
RULE 3.0	PURPOSES
RULE 4.0	MANAGEMENT
4.1	Manager
4.2	Rental Pool Subcommittee
4.3	Applications
4.4	Rental Pool Account
4.5	Infrastructure Fund
RULE 5.0	COMMON POOL
5.1	Scope
5.2	Participant Contributions
5.3	Assignments
5.4	Priorities for Renting Storage
5.5	Rental Prices
RULE 6.0	PRIVATE LEASES
6.1	Lessors
6.2	Purposes
6.3	Payment to Lessor
6.4	Fees & Surcharges
6.5	Non-Applicability to Common Pool
RULE 7.0	IMPACTS
7.1	Determination
7.2	Flood Control
7.3	Impacts to Participants due to Rentals from the Common Pool (excluding Assignments)
7.4	Impacts to Non-Participants due to Rentals from the Common Pool (excluding Assignments)
7.5	Impacts to Spaceholders due to Rental of Assigned Storage
7.6	Impacts to Spaceholders due to Private Leases

2009
WATER DISTRICT 1
RENTAL POOL PROCEDURES

RULE 1.0 LEGAL AUTHORITY

- 1.1 These procedures have been adopted by the Water District 1 Committee of Nine pursuant to Idaho Code § 42-1765.
- 1.2 These procedures shall not be interpreted to limit the authority of the Idaho Department of Water Resources, the Idaho Water Resource Board, or the Watermaster of Water District 1 in discharging their duties as prescribed by statute or rule.
- 1.3 These procedures shall be interpreted consistent with Idaho Code, rules promulgated by the Idaho Water Resource Board, and relevant provisions of spaceholder contracts with the United States.
- 1.4 The operation of the rental pool shall in no way recognize any obligation to maintain flows below Milner or to assure minimum stream flows at the United States Geological Survey (USGS) gaging station on the Snake River near Murphy.

RULE 2.0 DEFINITIONS

- 2.1 **Accounting Year:** the Water District 1 accounting year that begins on November 1 and ends on October 31.
- 2.2 **Acre-foot:** a volume of water sufficient to cover one acre of land one foot deep and is equal to 43,560 cubic feet.
- 2.3 **Administrative Fee:** a fee of eighty cents (\$0.80) per acre-foot assessed on all storage rented or leased through the Rental Pool, disbursed to the District at the end of the irrigation season.
- 2.4 **Allocation:** the amount of stored water, including carryover, that has accrued to a spaceholder's storage space on the date of allocation that is available for the spaceholder's use in the same accounting year.
- 2.5 **Applicant:** a person who files with the Watermaster an application, accompanied by the required fees, to rent or lease storage through the rental pool.
- 2.6 **Assignment:** storage provided by an assignor from the current year's storage allocation for rental through the common pool pursuant to Rule 5.3.
- 2.7 **Assignor:** a participant who assigns storage to the common pool pursuant to Rule 5.3 and subject to Rule 7.5.
- 2.8 **Board:** the Idaho Water Resource Board (IWRB).
- 2.9 **Board Surcharge:** a surcharge equal to ten percent (10%) of the rental price or lease price assessed on all storage rented or leased through the rental pool, disbursed to the Board at the end of the irrigation season.

- 2.10 **Bureau:** the United States Bureau of Reclamation (USBR).
- 2.11 **Committee:** the Committee of Nine, which is the advisory committee selected by the members of Water District 1 at their annual meeting and appointed as the local committee by the Board pursuant to Idaho Code § 42-1765.
- 2.12 **Common Pool:** storage made available to the Committee through participant contributions and/or assignments for subsequent rental pursuant to Rule 5.
- 2.13 **Date of Allocation:** the date determined each year by the Watermaster on which the maximum accrual to reservoir spaceholders occurs.
- 2.14 **Date of Publication:** the date on which the Watermaster publishes on the District website the storage allocation for the current accounting year.
- 2.15 **Department:** the Idaho Department of Water Resources (IDWR).
- 2.16 **District:** Water District 1 of the state of Idaho.
- 2.17 **Impact Fund:** a fund maintained by the Watermaster for the mitigation of impacts to participants pursuant to Rule 7.3.
- 2.18 **Infrastructure Fee:** a fee of five dollars (\$5.00) per acre-foot assessed on all storage rented through the common pool for purposes below Milner, excluding flow augmentation, disbursed to the Infrastructure Fund at the end of the irrigation season.
- 2.19 **Infrastructure Fund:** a fund maintained by the Watermaster for the purposes outlined in Rule 4.5.
- 2.20 **Lease:** a written agreement entered into between a lessor and lessee to lease storage through the rental pool pursuant to Rule 6.
- 2.21 **Lease Price:** a price per acre-foot negotiated between a lessor and lessee as set forth in a lease agreement.
- 2.22 **Lessee:** a person who leases storage from a participant under a lease.
- 2.23 **Lessor:** a participant who leases storage to a person under a lease pursuant to Rule 6 and subject to Rule 7.6.
- 2.24 **Milner:** Milner Dam on the Snake River.
- 2.25 **Net Price:** the average price per acre-foot of all rentals from the common pool, including flow augmentation and rentals of assigned storage.
- 2.26 **Net Proceeds:** the net price times the number of acre-feet rented from the common pool, excluding rentals of assigned storage.
- 2.27 **Participant:** a spaceholder who contributes storage to the common pool pursuant to Rule 5.2.

- 2.28 **Participant Contributions:** storage made available to the common pool by participants, with impacts accounted from next year's reservoir fill, which forms the supply for large rentals, small rentals, and flow augmentation, subject to the limitations in Rule 5.2.
- 2.29 **Person:** an individual, corporation, partnership, irrigation district, canal company, political subdivision, or governmental agency.
- 2.30 **Rent:** the rental of storage from the common pool.
- 2.31 **Rental Pool:** the processes established by these procedures for the rental and/or lease of storage, mitigation of associated impacts to spaceholders, and disposition of revenues.
- 2.32 **Rental Pool Subcommittee:** a subcommittee composed of the Watermaster, a designated representative from the Bureau, and three or more members or alternates of the Committee who have been appointed by the chairman of the Committee.
- 2.33 **Rental Price:** the price per acre-foot of storage rented from the common pool, as set forth in Rule 5.5, excluding the administrative fee, the Board surcharge, and the infrastructure fee.
- 2.34 **Renter:** a person who rents storage from the common pool.
- 2.35 **Reservoir System:** refers to American Falls, Grassy Lake, Henrys Lake, Island Park, Jackson Lake, Lake Walcott, Milner Pool, Palisades, and Ririe.
- 2.36 **Space:** the active capacity of a reservoir measured in acre-feet.
- 2.37 **Spaceholder:** the holder of the contractual right to the water stored in the space of a storage facility.
- 2.38 **Storage:** the portion of the available space that contains stored water.
- 2.39 **Watermaster:** the watermaster of Water District 1.
- 2.40 **Water Supply Forecast:** the forecasted unregulated runoff for April 1 to September 30 at the Heise USGS gaging station, referred to in Table 1.

RULE 3.0 PURPOSES

- 3.1 The primary purpose of the rental pool is to provide irrigation water to spaceholders within the District and to maintain a rental pool with sufficient incentives such that spaceholders supply, on a voluntary basis, an adequate quantity of storage for rental or lease pursuant to procedures established by the Committee. These procedures are intended to assure that participants have priority over non-participants and non-spaceholders in renting storage through the rental pool.
- 3.2 To maintain adequate controls, priorities, and safeguards to insure that existing water rights are not injured and that a spaceholder's allocation is not impacted without his or her consent. To compensate an impacted spaceholder to the extent the impact can be determined by the procedures developed by the District.

- 3.3 To generate revenue to offset the costs of the District to operate the rental pool and to fund projects that fall within the parameters of Rule 4.5.

RULE 4.0 MANAGEMENT

- 4.1 **Manager.** The Watermaster shall serve as the manager of the rental pool and shall take all reasonable actions necessary to administer the rental pool consistent with these procedures, which include, but are not limited to:
- (a) Determining impacts pursuant to Rule 7;
 - (b) Calculating payments to participating spaceholders as prescribed by Rules 5.2 and 7.3;
 - (c) Accepting storage into the common pool and executing rental agreements on behalf of the Committee;
 - (d) Disbursing and investing rental pool monies with the advice and consent of the Rental Pool Subcommittee; and
 - (e) Taking such additional actions as may be directed by the Committee.
- 4.2 **Rental Pool Subcommittee.** The Rental Pool Subcommittee shall exercise the following general responsibilities:
- (a) Review these procedures and, as appropriate, make recommendations to the Committee for needed changes;
 - (b) Review reports from the Watermaster regarding rental pool applications, storage assignments to the common pool, and lease of storage through private leases;
 - (c) Advise the Committee regarding rental pool activities;
 - (d) Develop recommendations for annual common pool storage supplies and rental rates;
 - (e) Assist the Watermaster in resolving disputes that may arise from the diversion of excess storage; and
 - (f) Assume such additional responsibilities as may be assigned by the Committee.
- 4.3 **Applications**
- 4.3.101 Applications to rent or lease storage through the rental pool shall be made upon forms approved by the Watermaster and shall include:
- (a) The amount of storage sought to be rented or leased;
 - (b) The purpose(s) for which the storage will be put to beneficial use;
 - (c) The lease price (for private leases);
 - (d) The point of diversion identified by legal description and common name; and
 - (e) A description of the place of use.
- 4.3.102 Applications are not deemed accepted until received by the Watermaster together with the appropriate fees required under Rules 5.5 (rentals) or 6.4 (leases).
- 4.3.103 *Deadline for Applications.* Applications to rent or lease storage will not be accepted until April 5 of the year in which the storage will be used. Applications must be received by the Watermaster within 15 days following the Date of Publication to preserve the applicant's priority under Rule 5.4.101.

4.4 Rental Pool Account

- 4.4.101 All monies submitted by applicants shall be deposited in an interest-bearing account known as the “Rental Pool Account” and maintained by the Watermaster on behalf of the Committee. Monies in the Rental Pool Account will be disbursed to participants, the District, the Board, the Impact Fund, and the Infrastructure Fund in the proportions set forth in these Rules. Accrued interest to the Rental Pool Account shall be used to maintain the Impact Fund. Rental Pool funds shall be considered public funds for investment purposes and subject to the Public Depository Law, Chapter 1, Title 57, Idaho Code.
- 4.4.102 Monies deposited in the Rental Pool Account are non-refundable to the extent the rental application is approved and storage is allocated to the renter.

4.5 Infrastructure Fund

- 4.5.101 Monies in the Infrastructure Fund may only be used to fund District costs of projects relating to improvements to the District’s distribution, monitoring, and gaging facilities, and other District projects designed to assist in the adjudication, conservation, or efficient distribution of water.
- 4.5.102 Disbursements from the Infrastructure Fund are subject to two-thirds (2/3) Committee approval.
- 4.5.103 If monies in the Infrastructure Fund accrue to one million dollars (\$1,000,000.00), the infrastructure fee shall be waived and the same amount (five dollars (\$5.00)) added to the rental price in Rule 5.5.105.
- 4.5.104 Monies in the Infrastructure Fund may be carried over from year to year.

RULE 5.0 COMMON POOL

- 5.1 **Scope.** The common pool consists of storage made available to the Committee through participant contributions and assignments. Participants make storage available to the common pool pursuant to the terms of Rule 5.2, with impacts accounted from next year’s reservoir fill. Assignors provide storage to the common pool, pursuant to Rule 5.3, by assigning a portion of their current year’s storage allocation. Rentals from the common pool are subject to the priorities and prices established under this Rule.

5.2 Participant Contributions

- 5.2.101 *Participants.* Any spaceholder may, upon submitting written notice to the Watermaster prior to February 1, elect to contribute storage to the common pool. Any spaceholder making such election shall be deemed a “participant” for the current year and every year thereafter until the spaceholder provides written notice to the Watermaster prior to February 1 rescinding its participation. Upon election to participate, a spaceholder is eligible for all the benefits of a participant set forth in these procedures, excluding monetary payment for rentals or impacts associated with rentals from the prior year. If after February 1, less than seventy-five percent (75%) of the contracted storage space is committed to the common pool by participants, the Committee shall revise the rental pool procedures as necessary prior to April 1.

- 5.2.102 *Non-Participants.* Spaceholders who are not participants shall not be entitled to supply storage to, or rent storage from, the common pool, or supply storage through a private lease. Notwithstanding this restriction, the Bureau may rent water from the common pool for flow augmentation pursuant to Rule 5.2.105.
- 5.2.103 *Large Rentals.* The common pool will make available from participant contributions 50,000 acre-feet of storage for rentals, plus any assigned storage, subject to the priorities and limitations set forth in Rule 5.
- 5.2.104 *Small Rentals.* The common pool will make available from participant contributions 5,000 acre-feet for rentals of less than 100 acre-feet per point of diversion, subject to the priorities and limitations set forth in Rule 5. The Committee may approve on a case-by-case basis the additional rental of storage under this provision to exceed the 100 acre-feet limitation.
- 5.2.105 *Flow Augmentation*
- (a) *Table 1.* The amount of storage, from participant contributions to the common pool, available for rental for flow augmentation shall be determined by Table 1.
 - (b) *Extraordinary Circumstances.* A greater amount of storage may be made available by the Committee, if it determines on or before July 1 that extraordinary circumstances justify a change in the amount of storage made available for flow augmentation.
- 5.2.106 *Additional Quantities.* In the event rental requests from participants impacted from the prior year's rentals exceed 50,000 acre-feet and insufficient storage has been assigned to the common pool to meet such additional requests, the minimum amount of storage that will be available through the common pool will be the amount of storage necessary to meet the demand of those shown to have been impacted from the prior year's rentals. If additional storage is deemed necessary, any participant may elect not to participate in contributing such additional storage.
- 5.2.107 *Participant Payments.* Monies collected through the rental of the participant contribution portion of the common pool, including flow augmentation, shall be disbursed as follows:
- (a) seventy percent (70%) of the Net Proceeds disbursed to participants; and
 - (b) thirty percent (30%) of the Net Proceeds disbursed to the Impact Fund.
- 5.2.108 *Participant Payment Formula.* Participants will receive payment for storage rented from the participant contribution portion of the common pool pursuant to the following payment formulas:
- $$\begin{aligned} 1^{\text{st}} \text{ Installment} &= (R \times SP/TSP) / 2 \\ 2^{\text{nd}} \text{ Installment} &= (R \times ST/TST) / 2 \end{aligned}$$
- R = 70% of net proceeds
 SP = Space of participants
 ST = Storage of participants based on the preliminary storage allocation for the following year

TSP = Total participating space in system
TST = Total participating storage in system based on the preliminary storage allocation for the following year

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

5.2.109 *Timing of Payments.* Payments to participants will be made in two installments. The first installment will be paid to participants immediately following the irrigation season in which the proceeds were collected. The second installment will be paid to participants within two weeks of the date of publication for the following irrigation season.

5.3 **Assignments**

5.3.101 *Assignors.* Any participant may assign storage to the common pool. An assignment of storage shall be made in writing on forms approved by the Watermaster.

5.3.102 *Purposes.* Storage assigned to the common pool may be rented only for purposes above Milner.

5.3.103 *Limitations.* Storage assigned to the common pool may be rented only after the participant contributions to the common pool have been rented. A participant may not assign storage and rent storage in the same accounting year.

5.3.104 *Assignor Payment.* The assignor shall receive one-hundred percent (100%) of the net price per acre-foot of the assigned storage that is rented.

5.3.105 *Distribution of Assigned Storage.* Assignments can only be made between April 5 and 15 days after the date of publication in the year in which the storage is to be rented. Assignments shall initially be distributed on a pro-rata basis, with each pro-rata share based on the amount of storage assigned or 10% of the assignor's storage space, whichever is less. If, after this initial distribution, additional rental requests exist, the remaining assigned storage shall be distributed on a pro-rata basis.

5.4 **Priorities for Renting Storage**

5.4.101 *Priorities.* Storage rented from the common pool shall be pursuant to the following priorities:

(a) *First Priority.* Rentals by participants whose storage is determined to have been impacted by the prior year's rental from the common pool not to exceed the amount of the impact. Rentals pursuant to existing long-term leases with the Committee, provided that such rentals be supplied first from any balance of the 5,000 acre-feet reserved for small rentals, then from any assigned water, and then from the 50,000 acre-feet reserved for large rentals.

(b) *Second Priority.* Rentals by participants for agricultural purposes up to the amount of their unfilled space.

- (c) *Third Priority.* Rentals by participants for any purposes above Milner in excess of their unfilled space. Applications for such rentals will be reviewed by the Committee and may be approved on a case-by-case basis.
- (d) *Fourth Priority.* Rentals by non-spaceholders for any purposes above Milner.
- (e) *Fifth Priority.* Rentals for purposes below Milner, excluding flow augmentation; provided, however, such rentals are limited to 50,000 acre-feet per year or a lesser amount as set by the Committee. Rentals for purposes below Milner can only be filled with storage from the 50,000 acre-feet of participant contributions described in Rule 5.2. To the extent that storage is assigned to the common pool, assigned storage will be used to fill the rentals of the first, second, third, and fourth priorities, allowing that portion of the participant contributions to be used for rentals below Milner. Rentals for purposes below Milner will only be approved to the extent the renter provides written certification from the Bureau stating either 1) that the Bureau has sufficient flow augmentation supplies for the year, or 2) that the storage to be released past Milner will count towards the Bureau's flow augmentation total.

5.4.102 *Priority for Late Applications.* Applications received after the deadline set forth in Rule 4.3.103 will be deemed last in priority and will be filled in the order they are received, only after all timely applications have been filled.

5.4.103 *Distribution Within Priority Classes.* If rental supplies are not sufficient to satisfy all of the timely applications within a priority class (those received within 15 days of the date of publication), the available rental supplies will be distributed to the applicants within that priority class on a pro-rata basis.

5.4.104 *Priority for Small Rentals.* Small rentals made pursuant to Rule 5.2.104 are not subject to the priorities set forth in Rule 5.4.101 and will be approved in the same order in which the rental applications are received by the Watermaster, so long as the total amount of all such applications does not exceed 5,000 acre-feet.

5.4.105 *Priority for Flow Augmentation.* Rentals for flow augmentation are not subject to the priorities set forth in Rule 5.4.101 and shall be determined pursuant to Rule 5.2.105.

5.5 **Rental Prices**

5.5.101 *Tier 1:* If the storage system fills, the rental price for purposes above Milner shall be \$5.00 per acre-foot.

5.5.102 *Tier 2:* If the storage system does not fill but storage is provided for flow augmentation pursuant to Rule 5.2.105, the rental price for purposes above Milner shall be \$12.00 per acre-foot.

5.5.103 *Tier 3:* If the storage system does not fill and no flow augmentation water is provided pursuant to Rule 5.2.105, the rental price for purposes above Milner shall be \$18.00 per acre-foot.

- 5.5.104 *Tier 4:* The rental price for storage rented for flow augmentation shall be \$12.00 per acre-foot.
- 5.5.105 *Tier 5:* The rental price for storage rented for purposes below Milner, excluding flow augmentation, shall be up to \$35.00 per acre-foot.
- 5.5.106 *Fees & Surcharges.* There shall be added to the rental price for all rentals the administrative fee and Board surcharge. There shall also be added to the rental price for rentals below Milner, excluding flow augmentation, the infrastructure fee.
- 5.5.107 *Storage System Fill.* For purposes of Rule 5.5 only, the storage system is considered full when all storage rights are filled in Jackson Lake, Palisades, American Falls, and Island Park.

RULE 6.0 PRIVATE LEASES

- 6.1 **Lessors.** Any participant may lease storage to a lessee subject to the provisions of these rules.
- 6.2 **Purposes.** Storage may be leased through the rental pool only for beneficial use purposes above Milner.
- 6.3 **Payment to Lessor.** The lessor shall receive one-hundred percent (100%) of the lease price.
- 6.4 **Fees & Surcharges.** There shall be added to the lease price the administrative fee and the Board surcharge.
- 6.5 **Non-Applicability to Common Pool.** Storage leased pursuant to this rule does not count against the participant contribution volumes set forth in Rule 5.2.

RULE 7.0 IMPACTS

- 7.1 **Determination.** In any year in which the storage rights in the reservoir system do not fill, the Watermaster will determine the impacts to spaceholders, if any, associated with the prior year's rentals and leases. In making this determination, the Watermaster will use a procedure which identifies the following:
- (a) What each reservoir fill would have been had the previous year's rentals and leases not taken place;
 - (b) The storage space from which rented or leased storage was actually supplied for the previous year's rental or lease; and
 - (c) The amount of storage each spaceholder's current allocation was reduced by the previous year's rental or lease activities.
- 7.2 **Flood Control.** There are no impacts resulting from the previous year's rentals or leases for a specific reservoir when that reservoir's storage is released as a result of flood-control operations and water is spilled past Milner in the current year.
- 7.3 **Impacts to Participants due to Rentals from the Common Pool (excluding assignments)**

- 7.3.101 *Impact Payment Formula.* Participants whose storage allocation is impacted from the prior year's rental of storage from the common pool, excluding assignments, will receive payment from the Impact Fund according the following formula:

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

Isp = Participant's impacted space in acre-feet

RP = Rental Price

IF = Impact Fund

Ispt = Total of all Participants' impacted space in acre feet

- 7.3.102 *Timing of Payment.* Impact payments, which will be based on preliminary data, will be made to participants on or before July 15.

- 7.4 **Impacts to Non-Participants due to Rentals from the Common Pool (excluding assignments).** If the rental of storage from the common pool, excluding assignments, caused impacts to non-participants, as determined by the Watermaster, the participants' storage allocation shall be limited to the storage available after such impacts have been mitigated.
- 7.5 **Impacts to Spaceholders due to Rental of Assigned Storage.** If the rental of assigned storage caused impacts, as determined by the Watermaster, the assignor's storage allocation shall be reduced by an amount equal to such impacts, not to exceed the quantity of storage assigned by the assignor, and reallocated to mitigate impacts to affected spaceholders. This reallocation will only occur in the year following the rental of assigned storage.
- 7.6 **Impacts to Spaceholders due to Private Leases.** If the lease of storage pursuant to a private lease caused impacts, as determined by the Watermaster, the lessor's storage allocation shall be reduced by an amount equal to such impacts, not to exceed the quantity of storage leased by the lessor, and reallocated to mitigate impacts to affected spaceholders. This reallocation will only occur in the year following the lease of storage.

WATERMASTER REPORT 2010

One of the factors that help define a year are events which occurred that were unusual. The 2010 year provided a very unusual weather pattern which shaped the way snow accumulated and how irrigation water was used. The 2010 water year started very slowly. By January, the Upper Snake River basin hosted some of the lowest snowpacks in the region. By the beginning of April, conditions had not improved and 2010 was looking to go down in the record books as one of the driest winters on record, behind only 1977 and 2001. However, April, May and June brought above average precipitation and cool temperatures, slowing snowmelt and adding snow at higher elevations. In Pocatello, the month of May was the coldest May in a record spanning back 100 years. The cool wet weather pattern over those months completely changed the course of the irrigation season. The snowpack held on longer than expected, and the weather reduced early season demand, making 2010 seem like more of an average year despite the extremely dry winter.

Reservoir storage also helped the overall irrigation picture in 2010. Reservoirs started off in good shape, with a large carryover of reservoir storage from the previous irrigation season. With the dry winter, it appeared that a full reservoir system would not be possible, however, with the cool wet spring weather pattern, natural flow outpaced diversions enough to fill the reservoir system.

During the June 21, 2010 Committee of Nine meeting in Sun Valley the USBR requested an additional amount of up to 80,000 acre-feet of storage from the Water District 1 Rental Pool due to the "extra-ordinary circumstances" of the cool and wet spring precipitation conditions.

Reservoir storage is a critical component to the irrigated area covered by Water District 1. Without reservoir storage, each year we would see the large natural flow peak in the spring pass through the system without being able to be beneficially used in the Upper Snake River system, leaving a void later in the season when natural flows diminish. 2010 is a perfect example of how critical the storage facilities are to our water users.

While there is always talk about developing new storage facilities to help capture more of those peak flows, we know the many interests in Idaho make new storage facilities becoming reality difficult. While developing new storage facilities is expensive both in the cost of the physical structure and the cost of jumping through the hoops to bring an idea to approval and construction stage, one seemingly "easy" option for additional storage continues to stare us in the face, updating Ririe Reservoir's winter flood rule curve to carry over additional storage through the winter in the reservoir.

The genesis of Ririe Reservoir was the Willow Creek flood of 1962. During the period of February 9 to February 13, 1962, a warm, wet weather pattern passed through the Willow Creek tributary area. During that period, an average high temperature of 43F

was seen, along with 1.63 inches of precipitation in the form of rain. This warm rain fell on low level snow that remained on the ground from the winter, causing a rapid melt and runoff, which in turn spilled out of the Willow Creek channel, flooding the surrounding area.

The flood spawned the study and design of a flood control dam in the area. In 1976, the Army Corps of Engineers completed construction of Ririe Dam to prevent a flood such as this from occurring again. The principle purpose of the reservoir when it was constructed was to provide flood control to the lower reaches of Willow and Sand Creeks. Potential for irrigation, recreation, and fish and wildlife benefits were also envisioned. The reservoir was designed utilizing the best available data at the time, and a limit on how much water could be stored during the winter, called the winter flood rule curve, was included to provide the ability to capture flows much greater than those which caused the flooding in 1962.

In April 2008, I set out on my personal quest to try and reconcile the obvious solution to at least a small portion of the ever growing need for additional storage, carrying more water over in Ririe Reservoir through a change in the reservoir's winter flood rule curve, by requesting the United States Army Corps of Engineers to review the Ririe Winter Flood Rule Curve. 2010 saw some movement on this issue with the Bureau of Reclamation completing the 2010 TSC Final Flood Frequency Report as a first step in this process. This report helps outline the better understanding of the hydrology of the Willow Creek basin that we have today compared to what was known when the Ririe Reservoir dam was designed and constructed in the 1970's. As stated in the Reservoir's own Standard Operating Procedures:

“When deemed necessary, it [Operating Curves for Flood Control] will be revised as years of runoff records increase or better regulation techniques are developed. Preparation of the final water control agreement is dependent upon the finalization of the irrigation and space allocations”

– *Ririe Dam Operations Manual pg 5-1*

With the hydrology now better understood, and the irrigation and space allocations finalized, I believe the Bureau's report presents the data needed to justify a change to the Ririe Reservoir Winter Flood Rule Curve. With this data and the backing of the water user community, it is my hope that one day we can make the flood control rule curves match the basin's hydrology to provide the added benefit of additional storage water carried over in the system.

The 2010 irrigation season has seen the Committee of Nine being active in working with Basin 27 (Blackfoot River) water users to try and resolve the equitable adjustment with the Shoshone-Bannock Tribes as outlined in the 1990 Fort Hall Water Rights Agreement. A missing element of the negotiations up to this point has been reliable and complete data in the Basin. That changed this year with the Blackfoot River Management plan being continually refined, spelling out what data needed to be collected. Installation of pressure transducers and a summer intern in the basin have

helped to create a more accurate and complete record of how much and what type of water is actually being used by Basin 27 water users. This effort is sure continue as we move towards a settlement on the Equitable Adjustment.

Looking ahead, it appears that we may be moving out of the El Nino type weather pattern (hot and dry in the Pacific Northwest) into a La Nina pattern (cool and wet Pacific Northwest). Let's hope this weather pattern brings us an abundant supply of the natural resource we depend on the most for our survival and livelihood, water.

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT 1

Basic Financial Statements

October 31, 2010

WATER DISTRICT 1
BASIC FINANCIAL STATEMENTS
For the Year Ended October 31, 2010
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-31

FINANCIAL SECTION

Evans & Poulsen P.A.

Certified Public Accountants

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

INDEPENDENT AUDITOR'S REPORT

Board of Directors
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, 2010, 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, 2010, and the respective changes in financial position thereof and the respective budgetary comparison for the General Fund for the year then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued our report dated February 16, 2011 on our consideration of the District's internal control over financial reporting and on 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 should be considered in 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 revenues and expenditures - budget to actual on pages 17 through 19 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, PA

February 16, 2011

WATER DISTRICT 1

Statement of Net Assets October 31, 2010

	<u>Primary Government Business-Type Activities</u>	<u>Component Unit Blackfoot River Irrigation Dist 27</u>
ASSETS		
Cash and Investments - Note 2	\$ 5,661,157	\$ 17,214
Receivables:		
Assessments - Note 4	75,164	8,504
Interest	6,240	
Rentals - Note 8	5,300	-
Funds Held by IDWR - Note 7	48,287	-
Due from Other Funds - Note 9	-	-
Due from Component Units - Note 9	-	-
Inventory - Note 1	32,405	-
Restricted Assets - Note 3:	-	-
Cash	3,876,531	-
Capital Assets - Note 5:	-	-
Land	-	-
Other Capital Assets, Net of Depreciation	102,975	-
Other Assets	-	-
TOTAL ASSETS	<u>9,808,059</u>	<u>25,718</u>
LIABILITIES		
Accounts Payable	106,105	-
Suppliers Payable - Note 8	661,750	-
Impact Fund - Note 8	3,063,871	-
Other Current Liabilities	22,129	-
Payable to Water Resource Board	141,975	-
Interest Payable	-	-
Rental Pool Deposits - Future Ag Rentals	-	-
Rental Pool Deposit - Recharge	-	-
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>3,995,830</u>	<u>-</u>
NET ASSETS		
Invested in Capital Assets, net of related debt	102,975	-
Restricted for:	-	-
Other Purposes	-	-
Unrestricted - Note 13	5,709,254	25,718
TOTAL NET ASSETS	<u>\$ 5,812,229</u>	<u>\$ 25,718</u>

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Activities
For the Year Ended October 31, 2010

<u>Functions / Programs</u>				<u>Net (Expense) Revenue and Changes in Net Assets</u>	
	<u>Expenses</u>	<u>Program Revenues</u>		<u>Primary Government</u>	<u>Component Unit</u>
		<u>Charges for Services</u>	<u>Capital Grants</u>	<u>Business-Type Activities</u>	<u>Blackfoot River Irrigation Dist 27</u>
Primary Government:					
Business-Type Activities:					
Water Assessments	\$ 1,030,828	\$ 834,701	\$ -	\$ (196,127)	
Water Rental & Administration	1,096,497	1,348,699	-	252,202	
Streamgaging	272,657	127,981	-	(144,676)	
Adjudication	-	-	-	-	
Recharge	-	-	-	-	
Total Business-Type Activities	\$ 2,399,982	\$ 2,311,381	\$ -	(88,601)	
Component Unit:					
Blackfoot River Irrigation Dist. 27	\$ 42,522	\$ 43,523	\$ -		\$ 1,001
Total Component Units	\$ 42,522	\$ 43,523	\$ -		\$ 1,001
<u>General Revenues</u>					
Investment Earnings				189,203	82
Miscellaneous				21,197	21
Total General Revenues				210,400	103
Change in Net Assets				121,799	1,104
Net Assets-Beginning				5,690,430	24,614
Net Assets-Ending				\$ 5,812,229	\$ 25,718

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Net Assets Proprietary Funds October 31, 2010

	Business-Type Activities		Totals
	Water District Operating Fund	Rental Pool Fund	
ASSETS			
Cash and Investments - Note 2	\$ 5,661,157	\$ -	\$ 5,661,157
Receivables:			
Assessments (net) - Note 4	75,164	-	75,164
Interest	6,240	-	6,240
Rentals - Note 8	-	5,300	5,300
Funds Held by IDWR - Note 7	48,287	-	48,287
Due from Other Funds - Note 9	14,235	-	14,235
Due from Component Units - Note 9	-	-	-
Inventory - Note 1	32,405	-	32,405
Restricted Assets - Note 3:	-		
Cash	-	3,876,531	3,876,531
Capital Assets - Note 5:			
Land	-	-	-
Other Capital Assets, Net of Depreciation	102,975	-	102,975
Other Assets	-	-	-
TOTAL ASSETS	5,940,463	3,881,831	9,822,294
LIABILITIES			
Accounts Payable	106,105	-	106,105
Suppliers Payable - Note 8	-	661,750	661,750
Impact Fund - Note 8	-	3,063,871	3,063,871
Other Current Liabilities	22,129	-	22,129
Payable to Water Resource Board	-	141,975	141,975
Interest Payable	-	-	-
Rental Pool Deposits - Future Ag Rentals	-	-	-
Rental Pool Deposit - Recharge	-	-	-
Deferred Assessments	-	-	-
Due to Other Funds - Note 9	-	14,235	14,235
Long-Term Liabilities - Note 6:			
Due Within One Year	-	-	-
Due in More Than One Year	-	-	-
TOTAL LIABILITIES	128,234	3,881,831	4,010,065
NET ASSETS			
Invested in Capital Assets, net of related debt	102,975	-	102,975
Restricted for:			
Other Purposes	-	-	-
Unrestricted - Note 13	5,709,254	-	5,709,254
TOTAL NET ASSETS	\$ 5,812,229	\$ -	\$ 5,812,229

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, 2010

	Business-Type Activities Enterprise Funds		Totals
	Water District Operating Fund	Rental Pool Fund	
OPERATING REVENUES			
Water Assessments	\$ 834,701	\$ -	\$ 834,701
Water Rental	-	1,348,699	1,348,699
Streamgaging	127,981	-	127,981
Measurement Districts	1,727	-	1,727
Rental Administration	259,778	-	259,778
Grants	-	-	-
Miscellaneous	19,470	-	19,470
TOTAL OPERATING REVENUES	1,243,657	1,348,699	2,592,356
OPERATING EXPENSES			
Annual Book	3,557	-	3,557
Audit Fees	8,185	-	8,185
Automation	17,340	-	17,340
Bank Charges	300	-	300
Cloud Seeding	35,000	-	35,000
Committee	40,504	-	40,504
Computer Program Tech	15,000	-	15,000
Consultants & Attorneys	55,024	-	55,024
Data Collection Platforms Maintenance	57,360	-	57,360
Department of Water Resources	590,987	-	590,987
Depreciation	13,172	-	13,172
Equipment Expenses	1,778	-	1,778
Idaho Water Users Association	500	-	500
Internship	98	-	98
Interest Allocated to Impact Fund	-	7,546	7,546
Interest Allocated to Recharge	-	31	31
Meetings	4,320	-	4,320
Office	1,719	-	1,719
Payroll & Related Expenses	119,837	-	119,837
Postage	6,000	-	6,000
Recharge Expense	-	-	-
Rental Pool Supplier Expense	-	946,945	946,945
Streamgaging	272,657	-	272,657
Travel	9,016	-	9,016
Treasurer	3,600	-	3,600
Upper Valley Expense	45,038	-	45,038
Water Conservation Matching	-	-	-
Water District 1	-	259,778	259,778
Water Resource Board	-	141,975	141,975
Water Safety Program	2,493	-	2,493
TOTAL OPERATING EXPENSES	1,303,485	1,356,275	2,659,760
OPERATING INCOME (LOSS)	(59,828)	(7,576)	(67,404)
NON-OPERATING REVENUES (EXPENSES)			
Interest income	181,627	7,576	189,203
Other revenue (expense)	-	-	-
TOTAL NON-OPERATING REV (EXP)	181,627	7,576	189,203
INCOME/(LOSS) BEFORE TRANSFERS	121,799	-	121,799
TRANSFERS IN (OUT)	-	-	-
CHANGE IN NET ASSETS	121,799	-	121,799
NET ASSETS - BEGINNING OF YEAR	5,690,430	-	5,690,430
NET ASSETS - END OF YEAR	\$ 5,812,229	\$ -	\$ 5,812,229

See accompanying notes to the financial statements.

WATER DISTRICT 1

Statement of Cash Flows Proprietary Funds For the Year Ended October 31, 2010

	Business-Type Activities Enterprise Funds		
	Water District Operating Fund	Rental Pool Fund	Totals
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts from Customers and Users	\$ 983,879	\$ 1,348,699	\$ 2,332,578
Payments to Suppliers/Contractors	(1,152,322)	(1,923,942)	(3,076,264)
Payments to Employees	(122,363)	-	(122,363)
Payments for Interfund Services	259,778	(259,778)	-
Other Receipts/(Payments)	-	-	-
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	(31,028)	(835,021)	(866,049)
CASH FLOWS FROM NON-CAPITAL AND RELATED FINANCING ACTIVITIES			
Transfers (to)/from Other Funds	-	-	-
NET CASH PROVIDED (USED) BY NON-CAPITAL AND RELATED FINANCING ACTIVITIES	-	-	-
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITIES			
Payments to Component Units	-	-	-
(Acquisition)/Disposal of Capital Assets	-	-	-
NET CASH PROVIDED (USED) BY CAPITAL AND RELATED FINANCING ACTIVITIES	-	-	-
CASH FLOWS FROM INVESTING ACTIVITIES			
Interest Received on Investments	181,627	7,576	189,203
NET CASH PROVIDED BY INVESTING ACTIVITIES	181,627	7,576	189,203
NET INCREASE (DECREASE) IN CASH	150,599	(827,445)	(676,846)
Cash at Beginning of Year (including \$4,703,976 held in restricted accounts for the Rental Pool Fund)	5,510,558	4,703,976	10,214,534
Cash at End of Year (including \$3,876,531 held in restricted accounts for the Rental Pool Fund)	\$ 5,661,157	\$ 3,876,531	\$ 9,537,688
Reconciliation of Operating Income (Loss) to Net Cash Provided (Used) by Operating Activities:			
Operating Income (Loss)	\$ (59,828)	\$ (7,576)	\$ (67,404)
Depreciation	13,172	-	13,172
(Increase) Decrease in Receivables	65,965	13,416	79,381
(Increase) Decrease in Inventory/Other Current Assets	14,970	-	14,970
Increase (Decrease) in Accounts Payable	(76,841)	-	(76,841)
Increase (Decrease) in Suppliers Payable	-	(854,914)	(854,914)
Increase (Decrease) in Impact Fund	-	291,628	291,628
Increase (Decrease) in Other Current Liabilities	11,534	(158,550)	(147,016)
Increase (Decrease) in Payable to Water Resource Board	-	(119,025)	(119,025)
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$ (31,028)	\$ (835,021)	\$ (866,049)

See accompanying notes to the financial statements.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2010

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, 2010

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, 2010

BUDGETS

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

CASH AND CASH EQUIVALENTS

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

INVENTORY

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

CAPITAL ASSETS

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

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

Accumulated unpaid vacation, sick pay, and other employee benefits 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, 2010

NOTE 2: DEPOSITS AND INVESTMENTS

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

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

<u>Investment Type</u>	<u>Fair Value</u>	<u>Weighted Avg Maturity (years)</u>
Idaho State Local Government Investment Pool	\$ 1,147,479	0.29
Idaho State Diversified Bond Fund	2,571,481	3
WCMA Government Fund	373,690	Not available
Merrill Lynch-CD's & Equivalents	1,159,338	1.85

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, 2010

NOTE 3: RESTRICTED CASH AND CASH EQUIVALENTS

Restricted cash and equivalents in the Rental Pool Fund of \$3,876,531 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	\$ 75,164	\$ -	\$ 75,164
Blackfoot River Irrig District 27	8,504	-	8,504

NOTE 5: CAPITAL ASSETS

A summary of changes in capital assets is as follows:

	Balance 10/31/2009	Addition	Deletion	Balance 10/31/2010
<u>Business-Type Activities</u>				
Furniture & Equipment	\$ 208,984	\$ -	\$ -	\$ 208,984
Other	-	-	-	-
	208,984	-	-	208,984
<u>Accumulated Depreciation:</u>				
Furniture & Equipment	(92,837)	(13,172)	-	(106,009)
Other	-	-	-	-
	(92,837)	(13,172)	-	(106,009)
<u>Net Book Value:</u>				
Furniture & Equipment	116,147	(13,172)	-	102,975
Other	-	-	-	-
	\$ 116,147	\$ (13,172)	\$ -	\$ 102,975

NOTE 6: LONG-TERM LIABILITIES

The District had no long-term liabilities as of October 31, 2010.

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, 2010

NOTE 9: INTERFUND RECEIVABLES AND PAYABLES

Interfund receivables and payables as of October 31, 2010 were as follows:

	Receivable	Payable
Operating Fund	\$ 14,235	\$ -
Rental Pool Fund	-	14,235
Component Units:		
Blackfoot River Irrigation District 27	-	-
	<u>\$ 14,235</u>	<u>\$ 14,235</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 being represented by legal council regarding its interests in the Snake River Basin Adjudication and other legal and regulatory forums. These include implementation of the terms of the Nez Perce Water Rights Agreement that was reached in 2005, litigation over NOAA Fisheries' 2008 biological opinion for the Federal Columbia River Power System, the re-licensing of Idaho Power Company's Hells Canyon Complex, ongoing issues concerning the Fort Hall Indian Water Rights Settlement Agreement, and other endangered species and water quality issues.

The District is not aware of any pending or threatened litigation against the District that would result in a loss contingency as of the date of the auditor's report.

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.

WATER DISTRICT 1

Notes to Financial Statements

October 31, 2010

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.

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, 2009, 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>2010</u>	<u>2009</u>	<u>2008</u>
Water District 1	\$ 2,763	\$ 2,151	\$ 2,028
Blackfoot River Irrigation District 27	357	509	419

NOTE 13: UNRESTRICTED NET ASSETS - COMMITTEE DESIGNATIONS

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

NOTE 14: SUBSEQUENT EVENTS

Subsequent events have been evaluated through the date of the auditor's report.

WATER DISTRICT 1

Statement of Revenue and Expenditures Budget to Actual Year Ended October 31, 2010

	Budget	Actual	Variance Favorable (Unfavorable)
INCOME			
Assessments	\$ 835,000	\$ 834,701	(299)
Rental Administration Income	100,000	259,778	159,778
Camp	-	-	-
Contract Income	120,500	129,708	9,208
Grant	-	-	-
Interest Income	100,000	181,627	81,627
Miscellaneous Income	19,164	19,470	306
Total revenues	1,174,664	1,425,284	250,620
EXPENSE			
HYDROGRAPHERS/RIVER RIDERS			
Teton Basin	\$ 19,000	\$ 18,948	52
Idaho Falls	2,000	2,370	(370)
Lower Valley	3,600	3,251	349
Henry's Fork	10,000	8,627	1,373
Teton River	7,500	6,030	1,470
Rigby/Idaho Falls	4,800	4,450	350
Heise	4,600	4,090	510
Blackfoot	9,000	7,443	1,557
Swan Valley	6,000	2,176	3,824
Upper Falls	2,600	2,024	576
Willow Creek	4,600	3,902	698
Idaho Falls River Rider	1,200	891	309
Milner	500	478	22
	75,400	64,680	10,720
PROGRAM EXPENSES			
Automation	40,000	17,340	22,660
Measurement Equipment	10,000	(318)	10,318
Hydromet O&M	60,000	57,360	2,640
Computer Program Tech Assistant	-	15,000	(15,000)
Streamgaging	272,658	272,657	1
Streamgaging Contingency Fund	-	-	-
Water Conservation Matching	100,000	-	100,000
Cloud Seeding	35,000	35,000	-
Legislative Internship	3,000	98	2,902
	520,658	397,137	123,521
EQUIPMENT EXPENSES			
Computer/Office Equipment/Depreciation	5,000	1,320	3,680
Telephone	800	458	342
	5,800	1,778	4,022

WATER DISTRICT 1

Statement of Revenue and Expenditures Budget to Actual Year Ended October 31, 2010

	Budget	Actual	Variance Favorable (Unfavorable)
PERSONNEL EXPENSES			
Retirement	3,500	3,303	197
Social Security	5,500	5,732	(232)
Mileage	44,000	39,967	4,033
State Insurance Fund	3,200	3,189	11
Unemployment Insurance	1,000	1,903	(903)
Misc. Hydrographer Expenses	2,000	842	1,158
Misc. Personnel Expenses	400	222	178
Treasurer	3,600	3,600	-
	63,200	58,758	4,442
MISCELLANEOUS EXPENSES			
Water Education	2,000	1,000	1,000
Otto Otter	1,600	1,493	107
IWUA	500	500	-
Postage	6,000	6,000	-
Supplies	2,500	1,455	1,045
Record Storage	300	271	29
Bank Charges	400	300	100
Audit	8,300	8,185	115
Meetings	6,000	4,320	1,680
Bad Debt	-	-	-
Misc. Dues/Memberships	500	310	190
	28,100	23,834	4,266
WATERMASTER			
IDWR Contract	609,000	590,987	18,013
Annual Book	6,400	3,557	2,843
Travel	9,500	9,015	485
	624,900	603,559	21,341
OTHER EXPENSES			
Depreciation	-	13,172	(13,172)
ESPA Monitoring	-	-	-
	-	13,172	(13,172)
TOTAL OPERATING EXPENSES	1,318,058	1,162,918	155,140
Excess (deficiency) of revenues over expenditures	(143,394)	262,366	405,760

WATER DISTRICT 1

Statement of Revenue and Expenditures
Budget to Actual
Year Ended October 31, 2010

	Budget	Actual	Variance Favorable (Unfavorable)
COMMITTEE OF NINE			
Attorneys & Consultants	120,000	55,025	64,975
Committee of Nine Travel/Meetings	30,000	40,504	(10,504)
Excess Use	-	-	-
	150,000	95,529	54,471
LEGAL - UPPER VALLEY	75,000	45,038	29,962
TOTAL BUDGET	1,543,058	1,303,485	239,573
Excess (deficiency) of revenues over expenditures and other sources (uses)	(368,394)	121,799	490,193
Net assets - beginning	5,690,430	5,690,430	-
Net assets - ending	5,322,036	5,812,229	490,193

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

Board of Directors
Water District 1
Idaho Falls, ID

We have audited the financial statements of the governmental activities, 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, 2010, which collectively comprise the District's basic financial statements and have issued our report thereon dated February 16, 2011. 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 opinion 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 *deficiency in internal control* 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 and correct misstatements on a timely basis. A *material weakness* is a deficiency, or combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, 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 and Other Matters

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

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


EVANS & POULSEN, PA
February 16, 2011

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>										
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		
2009	34	7.4	34	9.2	36	11.0	41	12.8		
2010	18	2.9	26	4.7	27	5.7	24	6.1		
Normal		5.7		9.3		11.8		12.4		
<u>Thumb Divide</u>										
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		
2009	38	8.1	36	10.5	52	12.8	61	18.0		
2010	22	4.4	25	5.0	26	5.5	38	7.3		
Normal		8.1		12.2		15.8		19.1		
<u>Huckleberry Divide</u>										
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		
2009	44	10.0	46	13.7	58	16.8	64	20.7		
2010	27	4.5	35	7.5	36	9.0	34	10.4		
Normal		9.3		14.2		18.5		21.3		

* Normals are for period 1971-2000

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>										
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		
2009	38	7.9	43	12.3	50	14.7	57	17.8		
2010	28	5.3	36	7.1	35	8.9	31	10.0		
Normal		8.9		14.1		18.3		20.9		

Lewis Lake Snotel

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
2009		11.9		17.1		21.1		31.6		35.3
2010		7.8		12.1		13.5		17.1		17.2
Normal		14.8		23.1		29.7		35.8		34.6

Aster Creek

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
2009	56	13.6	50	16.7	64	19.6	85	28.6
2010	34	7.6	39	9.7	38	10.3	54	12.4
Normal		13.1		19.6		25.2		30.5

* Normals are for period 1971-2000

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>										
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	0	0.0
2008	31	7.7	58	14.8	60	18.4	82	26.6	58	25.0
2009	50	11.0	51	15.4	60	18.8	69	22.9	48	20.4
2010	34	7.0	42	9.5	41	10.7	45	13.2	27	9.8
Normal		10.3		16.1		20.9		24.3		20.1

Base Camp Snotel

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
2009	6.1	10.9	12.9	15.7	10.1
2010	3.8	6.5	7.3	9.0	4.1
Normal	8.2	12.7	16.0	18.1	12.3

Average Water Contents of Eight Courses above Jackson Lake

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
2009	9.5	13.2	16.0	21.0
2010	5.4	7.8	8.9	10.7
Normal	9.8	15.2	19.5	22.8

* Normals are for period 1971-2000

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>Grover Park Divide</u>										
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
2009			42	9.2	39	11.9	41	12.4	17	7.8
2010			25	4.8	26	6.7	20	6.3		
Normal				7.5		10.0		11.2		6.4
<u>CCC Camp FF12</u>										
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
2009			37	9.0	40	11.9	51	14.7	33	13.3
2010			24	4.1	26	6.4	26	7.6	13	4.0
Normal				8.4		11.0		12.7		8.0
<u>Salt River Snotel</u>										
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
2009		5.0		8.7		11.6		14.9		13.7
2010		2.6		5.6		7.4		9.1		7.3
Normal		5.4		9.2		12.2		14.6		10.6

* Normals are for period 1971-2000

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>										
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		
2009			29	6.9	31	8.2	36	9.8		
2010			19	3.6	19	3.5	22	4.9		
Normal				7.6		9.4		10.2		
<u>Four Mile Meadows</u>										
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		
2009			36	8.6	38	9.9	45	12.4		
2010			23	4.6	24	4.9	35	6.9		
Normal				8.7		10.8		12.8		
<u>Togwotee Pass Snotel</u>										
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
2009		12.7		19.3		22.4		27.4		31.3
2010		8.1		11.2		13.4		16.8		20.7
Normal		11.7		16.9		20.7		25.2		27.9

* 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>Valley View Ranch</u>										
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
2009	34	6.9	37	9.9	43	13.7	51	15.7	32	12.5
2010	15	2.6	26	3.8	26	6.4	28	6.6	10	1.9
Normal		6.2		9.9		13.4		15.4		9.3
<u>Big Springs</u>										
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
2009	40	7.4	43	10.5	47	14.9	52	18.0	34	14.4
2010	26	4.5	36	9.5	36	9.9	30	10.3	14	2.9
Normal		8.1		13.1		17.5		19.3		12.1
<u>Island Park Snotel</u>										
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
2009		7.8		10.1		12.6		14.9		10.1
2010		4.6		8.2		9.3		9.3		2.6
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>										
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
2009		12.8		20.2		24.7		31.9		32.2
2010		8.6		14.9		17.4		20.2		19.6
Normal		14.7		23.0		29.5		36.1		33.4
<u>State Line</u>										
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
2009	24	4.8	34	8.3	34	9.7	54	14.0	31	11.2
2010	18	2.8	25	5.2	25	6.9	36	7.9	20	5.4
Normal		6.4		10.2		13.2		15.0		9.0

* Normals are for period 1971-2000

**2010 WATER RIGHTS
BY PRIORITY**

ORDER		DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
1	13060500	D RESERV MITIG	JUN 14,1867	390.000	100000.0	SHELLEY TO AT BLACKFOOT	01/01-12/31
2	13057938	P LOERTSCHER PUMP	APR 01,1874	0.800		WILLOW CRK BLW TEX CREEK	04/15-10/31
3	13058530	D PROGRESSIVE WILL	APR 01,1874	0.070		NR RIRIE TO FDWY NR UCON	04/01-10/31
4	13058530	D PROGRESSIVE WILL	APR 01,1874	1.600		NR RIRIE TO FDWY NR UCON	04/01-10/31
5	13058530	D PROGRESSIVE WILL	APR 01,1874	1.870		NR RIRIE TO FDWY NR UCON	04/01-10/31
6	13058530	D PROGRESSIVE WILL	APR 01,1874	0.640		NR RIRIE TO FDWY NR UCON	04/01-10/31
7	13086530	D RES DIST #2 CANAL	APR 01,1874	0.800		MINIDOKA TO MILNER	04/15-10/31
8	13058015	P B FOSTER PUMP	APR 01,1876	0.120		NR RIRIE TO FDWY NR UCON	03/01-03/31
9	13058015	P B FOSTER PUMP	APR 01,1876	0.120		NR RIRIE TO FDWY NR UCON	03/01-03/31
10	13058015	P B FOSTER PUMP	APR 01,1876	1.600	320.0	NR RIRIE TO FDWY NR UCON	04/01-10/31
11	13058015	P B FOSTER PUMP	APR 01,1876	0.120		NR RIRIE TO FDWY NR UCON	11/01-12/01
12	13058015	P B FOSTER PUMP	APR 01,1876	0.120		NR RIRIE TO FDWY NR UCON	11/01-12/01
13	13058210	D SARGENT & SUMMER	APR 01,1876	1.600		NR RIRIE TO FDWY NR UCON	04/01-10/31
14	13055210	D TETON ISLND FEEDER	JUN 01,1879	1.690		ST ANTH TO TETON FORKS	01/01-12/31
15	13055319	P G GODFREY PUMP	JUN 01,1879	2.710		ST ANTH TO TETON FORKS	05/01-11/01
16	13058290	D ORVAL AVERY CNL	APR 01,1880	2.280		NR RIRIE TO FDWY NR UCON	04/01-10/31
17	13058310	D ROY AVERY CANAL	APR 01,1880	2.600		NR RIRIE TO FDWY NR UCON	04/01-10/31
18	13058530	D PROGRESSIVE WILL	APR 01,1880	5.200		NR RIRIE TO FDWY NR UCON	04/01-10/31
19	13058530	D PROGRESSIVE WILL	APR 01,1880	0.800		NR RIRIE TO FDWY NR UCON	04/01-10/31
20	13038055	D HARRISON CANAL	JUN 11,1880	0.430		HEISE TO BLW DRY BED	01/01-12/31
21	13038225	D W. LABELLE & L.I.	JUN 11,1880	38.520		HEISE TO BLW DRY BED	01/01-12/31
22	13057130	D KENNEDY CANAL	JUN 11,1880	0.095		MENAN TO NR IDAHO FALLS	01/01-12/31
23	13057135	D GREAT WESTERN	JUN 11,1880	0.869		MENAN TO NR IDAHO FALLS	01/01-12/31
24	13077755	P CALL FARMS PUMP	JUN 11,1880	0.081		NEELEY TO MINIDOKA	01/01-12/31
25	13037505	D ANDERSON CANAL	AUG 01,1880	160.000		HEISE TO BLW DRY BED	01/01-12/31
26	13058310	D ROY AVERY CANAL	APR 01,1881	1.240		NR RIRIE TO FDWY NR UCON	04/01-10/31
27	13058310	D ROY AVERY CANAL	APR 01,1881	0.260		NR RIRIE TO FDWY NR UCON	04/01-10/31
28	13038055	D HARRISON CANAL	JUN 01,1881	0.650		HEISE TO BLW DRY BED	01/01-12/31
29	13038225	D W. LABELLE & L.I.	JUN 01,1881	58.970		HEISE TO BLW DRY BED	01/01-12/31
30	13057130	D KENNEDY CANAL	JUN 01,1881	0.142		MENAN TO NR IDAHO FALLS	01/01-12/31
31	13057135	D GREAT WESTERN	JUN 01,1881	0.112		MENAN TO NR IDAHO FALLS	01/01-12/31
32	13077755	P CALL FARMS PUMP	JUN 01,1881	0.118		NEELEY TO MINIDOKA	01/01-12/31
33	13058015	P B FOSTER PUMP	APR 01,1882	0.120		NR RIRIE TO FDWY NR UCON	03/01-03/31
34	13058015	P B FOSTER PUMP	APR 01,1882	3.000	600.0	NR RIRIE TO FDWY NR UCON	04/01-10/31
35	13058015	P B FOSTER PUMP	APR 01,1882	0.120		NR RIRIE TO FDWY NR UCON	11/01-12/01
36	13058530	D PROGRESSIVE WILL	APR 01,1882	0.800		NR RIRIE TO FDWY NR UCON	04/01-10/31
37	13058530	D PROGRESSIVE WILL	APR 01,1882	4.300		NR RIRIE TO FDWY NR UCON	04/01-10/31
38	13038055	D HARRISON CANAL	JUN 01,1882	0.650		HEISE TO BLW DRY BED	01/01-12/31
39	13038225	D W. LABELLE & L.I.	JUN 01,1882	58.960		HEISE TO BLW DRY BED	01/01-12/31
40	13057130	D KENNEDY CANAL	JUN 01,1882	0.145		MENAN TO NR IDAHO FALLS	01/01-12/31
41	13057135	D GREAT WESTERN	JUN 01,1882	0.115		MENAN TO NR IDAHO FALLS	01/01-12/31
42	13077755	P CALL FARMS PUMP	JUN 01,1882	0.122		NEELEY TO MINIDOKA	01/01-12/31
43	13038392	D SUNNYDELL CANAL	JUL 01,1882	0.360		BLW DRY BED TO LORENZO	01/01-10/31
44	13038392	D SUNNYDELL CANAL	JUL 01,1882	0.640		BLW DRY BED TO LORENZO	01/01-12/31
45	13055210	D TETON ISLND FEEDER	MAR 01,1883	10.360		ST ANTH TO TETON FORKS	01/01-12/31
46	13058514	D W & O COOPER	APR 01,1883	1.100		NR RIRIE TO FDWY NR UCON	04/01-10/31
47	13058530	D PROGRESSIVE WILL	APR 01,1883	12.760		NR RIRIE TO FDWY NR UCON	04/01-10/31
48	13055030	D WILFORD CANAL	MAY 01,1883	0.230		ST ANTH TO TETON FORKS	01/01-12/31
49	13055050	D PIONEER CANAL	MAY 01,1883	10.560		ST ANTH TO TETON FORKS	01/01-12/31
50	13055060	D STEWART CANAL	MAY 01,1883	3.770		ST ANTH TO TETON FORKS	01/01-12/31
51	13055210	D TETON ISLND FEEDER	MAY 15,1883	1.600		ST ANTH TO TETON FORKS	01/01-12/31
52	13055210	D TETON ISLND FEEDER	MAY 15,1883	1.600		ST ANTH TO TETON FORKS	01/01-12/31
53	13038055	D HARRISON CANAL	JUN 01,1883	0.640		HEISE TO BLW DRY BED	01/01-12/31
54	13038225	D W. LABELLE & L.I.	JUN 01,1883	58.980		HEISE TO BLW DRY BED	01/01-12/31
55	13038305	D PARKS & LEWISVILLE	JUN 01,1883	19.857		HEISE TO BLW DRY BED	01/01-12/31
56	13057130	D KENNEDY CANAL	JUN 01,1883	0.136		MENAN TO NR IDAHO FALLS	01/01-12/31
57	13057130	D KENNEDY CANAL	JUN 01,1883	0.140		MENAN TO NR IDAHO FALLS	01/01-12/31
58	13057135	D GREAT WESTERN	JUN 01,1883	8.000		MENAN TO NR IDAHO FALLS	01/01-12/31
59	13057135	D GREAT WESTERN	JUN 01,1883	10.000		MENAN TO NR IDAHO FALLS	01/01-12/31
60	13057135	D GREAT WESTERN	JUN 01,1883	0.114		MENAN TO NR IDAHO FALLS	01/01-12/31
61	13061670	D NIELSON-HANSEN	JUN 01,1883	12.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
62	13077755	P CALL FARMS PUMP	JUN 01,1883	0.118		NEELEY TO MINIDOKA	01/01-12/31
63	13038315	D NORTH RIGBY CANAL	JUN 10,1883	50.000		HEISE TO BLW DRY BED	01/01-12/31
64	13054042	P CLEMENTSVILLE	JUN 10,1883	6.500		AB S LEIGH TO ST ANTHONY	01/01-12/31
65	13055323	D CITY OF REXBURG	JUN 10,1883	20.500		ST ANTH TO TETON FORKS	01/01-12/31
66	13055334	D REXBURG IRRIGATION	JUN 10,1883	130.000		ST ANTH TO TETON FORKS	01/01-12/31
67	13055205	D PINCOCK-BYINGTON	MAR 01,1884	7.120		ST ANTH TO TETON FORKS	01/01-12/31
68	13055210	D TETON ISLND FEEDER	MAR 01,1884	8.880		ST ANTH TO TETON FORKS	01/01-12/31
69	13058125	D FERGUSON CANAL	APR 01,1884	2.900		NR RIRIE TO FDWY NR UCON	04/01-10/31
70	13058230	P DURTSCHI PUMP	APR 01,1884	1.210		NR RIRIE TO FDWY NR UCON	04/01-10/31
71	13058250	P W REED #2 PUMP	APR 01,1884	1.590		NR RIRIE TO FDWY NR UCON	04/01-10/31
72	13058270	P J SPERRY PUMP	APR 01,1884	1.600		NR RIRIE TO FDWY NR UCON	04/01-10/31
73	13058290	D ORVAL AVERY CNL	APR 01,1884	1.400		NR RIRIE TO FDWY NR UCON	04/01-10/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
74	13058310 D ROY AVERY CANAL	APR 01,1884	0.835		NR RIRIE TO FDWY NR UCON	04/01-10/31
75	13058310 D ROY AVERY CANAL	APR 01,1884	0.340		NR RIRIE TO FDWY NR UCON	04/01-10/31
76	13058310 D ROY AVERY CANAL	APR 01,1884	0.225		NR RIRIE TO FDWY NR UCON	04/01-10/31
77	13058380 D R COOPER WLLW CK	APR 01,1884	0.600		NR RIRIE TO FDWY NR UCON	04/01-10/31
78	13058510 D PROGRESSIVE SAND	APR 01,1884	19.370		NR RIRIE TO FDWY NR UCON	04/01-10/31
79	13058514 D W & O COOPER	APR 01,1884	0.820		NR RIRIE TO FDWY NR UCON	04/01-10/31
80	13058514 D W & O COOPER	APR 01,1884	1.080		NR RIRIE TO FDWY NR UCON	04/01-10/31
81	13058530 D PROGRESSIVE WILL	APR 01,1884	2.000		NR RIRIE TO FDWY NR UCON	04/01-10/31
82	13058530 D PROGRESSIVE WILL	APR 01,1884	1.200		NR RIRIE TO FDWY NR UCON	04/01-10/31
83	13037505 D ANDERSON CANAL	APR 03,1884	340.000		HEISE TO BLW DRY BED	01/01-12/31
84	13038392 D SUNNYDELL CANAL	MAY 01,1884	1.030		BLW DRY BED TO LORENZO	04/15-10/31
85	13055210 D TETON ISLND FEEDER	MAY 01,1884	6.960		ST ANTH TO TETON FORKS	01/01-12/31
86	13055210 D TETON ISLND FEEDER	MAY 22,1884	70.000		ST ANTH TO TETON FORKS	01/01-12/31
87	13057938 P LOERTSCHER PUMP	MAY 28,1884	3.200		WILLOW CRK BLW TEX CREEK	04/15-10/31
88	13038055 D HARRISON CANAL	JUN 01,1884	0.640		HEISE TO BLW DRY BED	01/01-12/31
89	13038225 D W. LABELLE & L.I.	JUN 01,1884	104.970		HEISE TO BLW DRY BED	01/01-12/31
90	13038305 D PARKS & LEWISVILLE	JUN 01,1884	19.848		HEISE TO BLW DRY BED	01/01-12/31
91	13038426 D LENROOT CANAL	JUN 01,1884	9.000		BLW DRY BED TO LORENZO	01/01-12/31
92	13054420 P B PARKINSON PUMP	JUN 01,1884	0.840	18.0	AB S LEIGH TO ST ANTHONY	01/01-12/31
93	13055030 D WILFORD CANAL	JUN 01,1884	67.840		ST ANTH TO TETON FORKS	01/01-12/31
94	13055030 D WILFORD CANAL	JUN 01,1884	10.000		ST ANTH TO TETON FORKS	01/01-12/31
95	13055040 D TETON IRRIGATION	JUN 01,1884	75.960		ST ANTH TO TETON FORKS	01/01-12/31
96	13055040 D TETON IRRIGATION	JUN 01,1884	44.040		ST ANTH TO TETON FORKS	01/01-12/31
97	13055060 D STEWART CANAL	JUN 01,1884	4.160		ST ANTH TO TETON FORKS	01/01-12/31
98	13055210 D TETON ISLND FEEDER	JUN 01,1884	25.300		ST ANTH TO TETON FORKS	01/01-12/31
99	13057025 D BUTTE & MARKET	JUN 01,1884	2.300		MENAN TO NR IDAHO FALLS	01/01-12/31
100	13057030 D BEAR TRAP CANAL	JUN 01,1884	3.000		MENAN TO NR IDAHO FALLS	01/01-12/31
101	13057130 D KENNEDY CANAL	JUN 01,1884	0.145		MENAN TO NR IDAHO FALLS	01/01-12/31
102	13057130 D KENNEDY CANAL	JUN 01,1884	0.144		MENAN TO NR IDAHO FALLS	01/01-12/31
103	13057135 D GREAT WESTERN	JUN 01,1884	0.115		MENAN TO NR IDAHO FALLS	01/01-12/31
104	13057135 D GREAT WESTERN	JUN 01,1884	2.500		MENAN TO NR IDAHO FALLS	01/01-12/31
105	13061520 D NEW LAVA SIDE	JUN 01,1884	19.790		SHELLEY TO AT BLACKFOOT	01/01-12/31
106	13061705 D RIVERSIDE CANAL	JUN 01,1884	0.210		SHELLEY TO AT BLACKFOOT	01/01-12/31
107	13077755 P CALL FARMS PUMP	JUN 01,1884	0.122		NEELEY TO MINIDOKA	01/01-12/31
108	13038115 D CLARK & EDWARDS	FEB 27,1885	70.000		HEISE TO BLW DRY BED	01/01-12/31
109	13061525 D PEOPLES CANAL	MAR 06,1885	7.600		SHELLEY TO AT BLACKFOOT	01/01-12/31
110	13062503 D WEARYRICK CANAL	MAR 06,1885	3.200		AT BLKFOOT TO BLW BLKFT	01/01-12/31
111	13062506 D WATSON CANAL	MAR 06,1885	50.200		AT BLKFOOT TO BLW BLKFT	01/01-12/31
112	13062507 D PARSONS CANAL	MAR 06,1885	9.000		AT BLKFOOT TO BLW BLKFT	01/01-12/31
113	13058310 D ROY AVERY CANAL	APR 01,1885	0.835		NR RIRIE TO FDWY NR UCON	04/01-10/31
114	13058310 D ROY AVERY CANAL	APR 01,1885	0.225		NR RIRIE TO FDWY NR UCON	04/01-10/31
115	13058510 D PROGRESSIVE SAND	APR 01,1885	27.500		NR RIRIE TO FDWY NR UCON	04/01-10/31
116	13058530 D PROGRESSIVE WILL	APR 01,1885	3.140		NR RIRIE TO FDWY NR UCON	04/01-10/31
117	13050525 D EGIN CANAL	APR 25,1885	125.000		ST ANTHONY TO AB NF TETN	01/01-12/31
118	13050525 D EGIN CANAL	APR 25,1885	75.000		ST ANTHONY TO AB NF TETN	04/01-10/31
119	13055210 D TETON ISLND FEEDER	MAY 01,1885	2.880	504.0	ST ANTH TO TETON FORKS	05/01-11/01
120	13055319 P G GODFREY PUMP	MAY 01,1885	1.440		ST ANTH TO TETON FORKS	05/01-11/01
121	13058310 D ROY AVERY CANAL	MAY 01,1885	0.340		NR RIRIE TO FDWY NR UCON	04/01-10/31
122	13055210 D TETON ISLND FEEDER	MAY 31,1885	4.320		ST ANTH TO TETON FORKS	01/01-12/31
123	13033643 P W FLEMING PUMP	JUN 01,1885	1.000		IRWIN TO HEISE	04/15-10/31
124	13037980 D FARMERS FRIEND	JUN 01,1885	2.833		HEISE TO BLW DRY BED	01/01-12/31
125	13037980 D FARMERS FRIEND	JUN 01,1885	0.840		HEISE TO BLW DRY BED	01/01-12/31
126	13038025 D BUTLER ISLAND	JUN 01,1885	41.567		HEISE TO BLW DRY BED	01/01-12/31
127	13038030 D ROSS AND RAND	JUN 01,1885	1.750		HEISE TO BLW DRY BED	01/01-12/31
128	13038050 D STEELE CANAL	JUN 01,1885	2.350		HEISE TO BLW DRY BED	01/01-12/31
129	13038055 D HARRISON CANAL	JUN 01,1885	6.040		HEISE TO BLW DRY BED	01/01-12/31
130	13038079 P J BROWN PUMP	JUN 01,1885	0.250		HEISE TO BLW DRY BED	01/01-12/31
131	13038084 P SUBDIV PUMP	JUN 01,1885	0.650		HEISE TO BLW DRY BED	01/01-12/31
132	13038085 D RUDY CANAL	JUN 01,1885	2.120		HEISE TO BLW DRY BED	01/01-12/31
133	13038110 D BURGESS CANAL	JUN 01,1885	1.167		HEISE TO BLW DRY BED	01/01-12/31
134	13038150 D EAST LABELLE CANAL	JUN 01,1885	45.800		HEISE TO BLW DRY BED	01/01-12/31
135	13038225 D W. LABELLE & L.I.	JUN 01,1885	168.295		HEISE TO BLW DRY BED	01/01-12/31
136	13038305 D PARKS & LEWISVILLE	JUN 01,1885	99.257		HEISE TO BLW DRY BED	01/01-12/31
137	13038392 D SUNNYDELL CANAL	JUN 01,1885	2.175		BLW DRY BED TO LORENZO	01/01-12/31
138	13038426 D LENROOT CANAL	JUN 01,1885	9.150		BLW DRY BED TO LORENZO	01/01-12/31
139	13038431 D REID CANAL	JUN 01,1885	30.250		BLW DRY BED TO LORENZO	01/01-12/31
140	13038434 D TEXAS & LIBERTY	JUN 01,1885	47.600		BLW DRY BED TO LORENZO	01/01-12/31
141	13055210 D TETON ISLND FEEDER	JUN 01,1885	240.000		ST ANTH TO TETON FORKS	01/01-12/31
142	13055275 D ROXANA CANAL	JUN 01,1885	16.000		TETON FORKS TO MOUTH	01/01-12/31
143	13057130 D KENNEDY CANAL	JUN 01,1885	1.198		MENAN TO NR IDAHO FALLS	01/01-12/31
144	13057135 D GREAT WESTERN	JUN 01,1885	16.588		MENAN TO NR IDAHO FALLS	01/01-12/31
145	13061705 D RIVERSIDE CANAL	JUN 01,1885	9.200		SHELLEY TO AT BLACKFOOT	01/01-12/31
146	13061995 D DANSKIN CANAL	JUN 01,1885	0.800		SHELLEY TO AT BLACKFOOT	01/01-12/31

<u>ORDER</u>	<u>DIVERSION NAME</u>	<u>PRIORITY DATE</u>	<u>CFS</u>	<u>AF LIMIT</u>	<u>REACH</u>	<u>PERIOD OF USE</u>
147	13077755 P CALL FARMS PUMP	JUN 01,1885	0.409		NEELEY TO MINIDOKA	01/01-12/31
148	13038055 D HARRISON CANAL	JUN 10,1885	13.400		HEISE TO BLW DRY BED	01/01-12/31
149	13038180 D RIGBY CANAL	JUN 10,1885	10.000		HEISE TO BLW DRY BED	01/01-12/31
150	13062506 D WATSON CANAL	JUN 30,1885	2.500		AT BLKFOOT TO BLW BLKFT	01/01-12/31
151	13062507 D PARSONS CANAL	JUN 30,1885	19.500		AT BLKFOOT TO BLW BLKFT	01/01-12/31
152	13055295 D SAUREY CANAL	OCT 17,1885	27.000		TETON FORKS TO MOUTH	01/01-12/31
153	13058510 D PROGRESSIVE SAND	NOV 01,1885	0.240		NR RIRIE TO FDWY NR UCON	04/01-10/31
154	13057135 D GREAT WESTERN	JAN 07,1886	118.580		MENAN TO NR IDAHO FALLS	01/01-12/31
155	13057135 D GREAT WESTERN	JAN 07,1886	1.070		MENAN TO NR IDAHO FALLS	01/01-12/31
156	13061520 D NEW LAVA SIDE	JAN 07,1886	0.350		SHELLEY TO AT BLACKFOOT	01/01-12/31
157	13033010 D PALISADES CANAL	MAY 01,1886	3.800		IRWIN TO HEISE	04/15-10/31
158	13057130 D KENNEDY CANAL	MAY 01,1886	0.743		MENAN TO NR IDAHO FALLS	01/01-12/31
159	13057135 D GREAT WESTERN	MAY 01,1886	0.591		MENAN TO NR IDAHO FALLS	01/01-12/31
160	13077755 P CALL FARMS PUMP	MAY 01,1886	0.624		NEELEY TO MINIDOKA	01/01-12/31
161	13062503 D WEARYRICK CANAL	MAY 03,1886	38.000		AT BLKFOOT TO BLW BLKFT	01/01-12/31
162	13033643 P W FLEMING PUMP	JUN 01,1886	1.000		IRWIN TO HEISE	04/15-10/31
163	13038055 D HARRISON CANAL	JUN 01,1886	0.643		HEISE TO BLW DRY BED	01/01-12/31
164	13038085 D RUDY CANAL	JUN 01,1886	2.100		HEISE TO BLW DRY BED	01/01-12/31
165	13038210 D ISLAND CANAL	JUN 01,1886	14.560		HEISE TO BLW DRY BED	01/01-12/31
166	13038225 D W. LABELLE & L.I.	JUN 01,1886	39.358		HEISE TO BLW DRY BED	01/01-12/31
167	13038392 D SUNNYDELL CANAL	JUN 01,1886	0.713		BLW DRY BED TO LORENZO	01/01-12/31
168	13038426 D LENROOT CANAL	JUN 01,1886	14.360		BLW DRY BED TO LORENZO	01/01-12/31
169	13038431 D REID CANAL	JUN 01,1886	39.380		BLW DRY BED TO LORENZO	01/01-12/31
170	13038434 D TEXAS & LIBERTY	JUN 01,1886	50.000		BLW DRY BED TO LORENZO	01/01-12/31
171	13038436 D HILL PETTINGER	JUN 01,1886	0.240		BLW DRY BED TO LORENZO	01/01-12/31
172	13055315 D WOODMANSEE-JOHNSON	JUN 01,1886	0.500		ST ANTH TO TETON FORKS	01/01-12/31
173	13057130 D KENNEDY CANAL	JUN 01,1886	2.187		MENAN TO NR IDAHO FALLS	01/01-12/31
174	13057135 D GREAT WESTERN	JUN 01,1886	4.324		MENAN TO NR IDAHO FALLS	01/01-12/31
175	13061995 D DANSKIN CANAL	JUN 01,1886	0.400		SHELLEY TO AT BLACKFOOT	01/01-12/31
176	13062507 D PARSONS CANAL	JUN 01,1886	1.200		AT BLKFOOT TO BLW BLKFT	01/01-12/31
177	13077755 P CALL FARMS PUMP	JUN 01,1886	1.889		NEELEY TO MINIDOKA	01/01-12/31
178	13038110 D BURGESS CANAL	JUN 10,1886	10.000		HEISE TO BLW DRY BED	01/01-12/31
179	13038180 D RIGBY CANAL	JUN 15,1886	10.000		HEISE TO BLW DRY BED	01/01-12/31
180	13061995 D DANSKIN CANAL	JUL 23,1886	97.500		SHELLEY TO AT BLACKFOOT	01/01-12/31
181	13062503 D WEARYRICK CANAL	JUL 23,1886	2.500		AT BLKFOOT TO BLW BLKFT	01/01-12/31
182	13037980 D FARMERS FRIEND	JUN 01,1887	16.380		HEISE TO BLW DRY BED	01/01-12/31
183	13038055 D HARRISON CANAL	JUN 01,1887	9.200		HEISE TO BLW DRY BED	01/01-12/31
184	13038085 D RUDY CANAL	JUN 01,1887	0.210		HEISE TO BLW DRY BED	01/01-12/31
185	13038110 D BURGESS CANAL	JUN 01,1887	0.798		HEISE TO BLW DRY BED	01/01-12/31
186	13038180 D RIGBY CANAL	JUN 01,1887	0.340		HEISE TO BLW DRY BED	01/01-12/31
187	13038210 D ISLAND CANAL	JUN 01,1887	29.100		HEISE TO BLW DRY BED	01/01-12/31
188	13038388 D MATTSO-CRAIG CANAL	JUN 01,1887	4.800		HEISE TO BLW DRY BED	01/01-12/31
189	13038392 D SUNNYDELL CANAL	JUN 01,1887	1.027		BLW DRY BED TO LORENZO	01/01-12/31
190	13038434 D TEXAS & LIBERTY	JUN 01,1887	44.000		BLW DRY BED TO LORENZO	01/01-12/31
191	13038436 D HILL PETTINGER	JUN 01,1887	0.480		BLW DRY BED TO LORENZO	01/01-12/31
192	13038437 D NELSON COREY CANAL	JUN 01,1887	6.000		BLW DRY BED TO LORENZO	01/01-12/31
193	13055314 D BIGLER SLOUGH	JUN 01,1887	1.600		ST ANTH TO TETON FORKS	01/01-12/31
194	13057130 D KENNEDY CANAL	JUN 01,1887	0.357		MENAN TO NR IDAHO FALLS	01/01-12/31
195	13057135 D GREAT WESTERN	JUN 01,1887	11.559		MENAN TO NR IDAHO FALLS	01/01-12/31
196	13061705 D RIVERSIDE CANAL	JUN 01,1887	91.325		SHELLEY TO AT BLACKFOOT	01/01-12/31
197	13061995 D DANSKIN CANAL	JUN 01,1887	0.750		SHELLEY TO AT BLACKFOOT	01/01-12/31
198	13061995 D DANSKIN CANAL	JUN 01,1887	7.275		SHELLEY TO AT BLACKFOOT	01/01-12/31
199	13062503 D WEARYRICK CANAL	JUN 01,1887	9.360		AT BLKFOOT TO BLW BLKFT	01/01-12/31
200	13077755 P CALL FARMS PUMP	JUN 01,1887	0.300		NEELEY TO MINIDOKA	01/01-12/31
201	13038110 D BURGESS CANAL	JUN 10,1887	10.000		HEISE TO BLW DRY BED	01/01-12/31
202	13048705 D CHESTER CANAL	JUN 10,1887	0.600		ABV YELLOW TO CHESTER	04/01-10/31
203	13049015 D CURR CANAL	JUN 10,1887	0.170		ABV YELLOW TO CHESTER	04/01-10/31
204	13049015 D CURR CANAL	JUN 10,1887	0.240		ABV YELLOW TO CHESTER	04/01-10/31
205	13049015 D CURR CANAL	JUN 10,1887	2.664		ABV YELLOW TO CHESTER	04/01-10/31
206	13049015 D CURR CANAL	JUN 10,1887	1.536		ABV YELLOW TO CHESTER	04/01-10/31
207	13049015 D CURR CANAL	JUN 10,1887	1.660		ABV YELLOW TO CHESTER	04/01-10/31
208	13049015 D CURR CANAL	JUN 10,1887	0.310		ABV YELLOW TO CHESTER	01/01-10/31
209	13049015 D CURR CANAL	JUN 10,1887	1.760		ABV YELLOW TO CHESTER	04/01-10/31
210	13049015 D CURR CANAL	JUN 10,1887	2.140		ABV YELLOW TO CHESTER	04/01-10/31
211	13049015 D CURR CANAL	JUN 10,1887	0.040		ABV YELLOW TO CHESTER	04/01-10/31
212	13049015 D CURR CANAL	JUN 10,1887	1.200		ABV YELLOW TO CHESTER	04/01-10/31
213	13049015 D CURR CANAL	JUN 10,1887	0.330		ABV YELLOW TO CHESTER	04/01-10/31
214	13049015 D CURR CANAL	JUN 10,1887	2.200		ABV YELLOW TO CHESTER	04/01-11/01
215	13049015 D CURR CANAL	JUN 10,1887	1.610		ABV YELLOW TO CHESTER	04/01-10/31
216	13049015 D CURR CANAL	JUN 10,1887	0.500		ABV YELLOW TO CHESTER	04/01-10/31
217	13049015 D CURR CANAL	JUN 10,1887	2.240		ABV YELLOW TO CHESTER	01/01-10/31
218	13049015 D CURR CANAL	JUN 10,1887	0.800		ABV YELLOW TO CHESTER	04/01-10/31
219	13049015 D CURR CANAL	JUN 10,1887	0.300		ABV YELLOW TO CHESTER	04/01-10/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
220	13049015 D CURR CANAL	JUN 10,1887	0.130		ABV YELLOW TO CHESTER	11/01-04/01
221	13049495 P G BLANCHARD PUMP	JUN 10,1887	0.270		ABV YELLOW TO CHESTER	04/01-10/31
222	13038180 D RIGBY CANAL	JUN 15,1887	20.000		HEISE TO BLW DRY BED	01/01-12/31
223	13037505 D ANDERSON CANAL	JAN 18,1888	16.900		HEISE TO BLW DRY BED	01/01-12/31
224	13037980 D FARMERS FRIEND	JAN 18,1888	283.100		HEISE TO BLW DRY BED	01/01-12/31
225	13033698 P J CHICK PUMP	MAY 01,1888	1.750		IRWIN TO HEISE	04/15-10/31
226	13057130 D KENNEDY CANAL	MAY 01,1888	0.370		MENAN TO NR IDAHO FALLS	01/01-12/31
227	13057135 D GREAT WESTERN	MAY 01,1888	0.297		MENAN TO NR IDAHO FALLS	01/01-12/31
228	13058015 P B FOSTER PUMP	MAY 01,1888	0.310		NR RIRIE TO FDWY NR UCON	04/01-10/31
229	13058015 P B FOSTER PUMP	MAY 01,1888	0.610		NR RIRIE TO FDWY NR UCON	04/01-10/31
230	13058125 D FERGUSON CANAL	MAY 01,1888	3.200		NR RIRIE TO FDWY NR UCON	04/01-10/31
231	13058210 D SARGENT & SUMMER	MAY 01,1888	1.200		NR RIRIE TO FDWY NR UCON	04/01-10/31
232	13058250 P W REED #2 PUMP	MAY 01,1888	1.650		NR RIRIE TO FDWY NR UCON	04/01-10/31
233	13058265 P FOSTER-SARGENT	MAY 01,1888	0.890		NR RIRIE TO FDWY NR UCON	04/01-10/31
234	13058265 P FOSTER-SARGENT	MAY 01,1888	1.790		NR RIRIE TO FDWY NR UCON	04/01-10/31
235	13058270 P J SPERRY PUMP	MAY 01,1888	1.800		NR RIRIE TO FDWY NR UCON	04/01-10/31
236	13058290 D ORVAL AVERY CNL	MAY 01,1888	2.950		NR RIRIE TO FDWY NR UCON	04/01-10/31
237	13058310 D ROY AVERY CANAL	MAY 01,1888	0.340		NR RIRIE TO FDWY NR UCON	04/01-10/31
238	13058310 D ROY AVERY CANAL	MAY 01,1888	0.510		NR RIRIE TO FDWY NR UCON	04/01-10/31
239	13058310 D ROY AVERY CANAL	MAY 01,1888	1.430		NR RIRIE TO FDWY NR UCON	04/01-10/31
240	13058310 D ROY AVERY CANAL	MAY 01,1888	1.950		NR RIRIE TO FDWY NR UCON	04/01-11/01
241	13058380 D R COOPER WLLW CK	MAY 01,1888	0.890		NR RIRIE TO FDWY NR UCON	04/01-10/31
242	13058510 D PROGRESSIVE SAND	MAY 01,1888	60.290		NR RIRIE TO FDWY NR UCON	04/01-10/31
243	13058514 D W & O COOPER	MAY 01,1888	0.890		NR RIRIE TO FDWY NR UCON	04/01-10/31
244	13058514 D W & O COOPER	MAY 01,1888	1.150		NR RIRIE TO FDWY NR UCON	04/01-10/31
245	13058530 D PROGRESSIVE WILL	MAY 01,1888	34.860		NR RIRIE TO FDWY NR UCON	04/01-10/31
246	13058530 D PROGRESSIVE WILL	MAY 01,1888	0.770		NR RIRIE TO FDWY NR UCON	04/01-10/31
247	13077755 P CALL FARMS PUMP	MAY 01,1888	0.312		NEELEY TO MINIDOKA	01/01-12/31
248	13062506 D WATSON CANAL	MAY 13,1888	3.200		AT BLKFOOT TO BLW BLKFT	01/01-12/31
249	13037980 D FARMERS FRIEND	JUN 01,1888	22.400		HEISE TO BLW DRY BED	01/01-12/31
250	13038030 D ROSS AND RAND	JUN 01,1888	3.340		HEISE TO BLW DRY BED	01/01-12/31
251	13038055 D HARRISON CANAL	JUN 01,1888	34.037		HEISE TO BLW DRY BED	01/01-12/31
252	13038085 D RUDY CANAL	JUN 01,1888	2.200		HEISE TO BLW DRY BED	01/01-12/31
253	13038110 D BURGESS CANAL	JUN 01,1888	0.608		HEISE TO BLW DRY BED	01/01-12/31
254	13038150 D EAST LABELLE CANAL	JUN 01,1888	74.400		HEISE TO BLW DRY BED	01/01-12/31
255	13038180 D RIGBY CANAL	JUN 01,1888	0.320		HEISE TO BLW DRY BED	01/01-12/31
256	13038210 D ISLAND CANAL	JUN 01,1888	28.760		HEISE TO BLW DRY BED	01/01-12/31
257	13038305 D PARKS & LEWISVILLE	JUN 01,1888	209.558		HEISE TO BLW DRY BED	01/01-12/31
258	13038360 D BRAMWELL CANAL	JUN 01,1888	4.800		HEISE TO BLW DRY BED	01/01-12/31
259	13038360 D BRAMWELL CANAL	JUN 01,1888	2.000		HEISE TO BLW DRY BED	01/01-12/31
260	13038360 D BRAMWELL CANAL	JUN 01,1888	8.800		HEISE TO BLW DRY BED	01/01-12/31
261	13038388 D MATTON-CRAIG CANAL	JUN 01,1888	2.400		HEISE TO BLW DRY BED	01/01-12/31
262	13038392 D SUNNYDELL CANAL	JUN 01,1888	16.400		BLW DRY BED TO LORENZO	01/01-12/31
263	13038434 D TEXAS & LIBERTY	JUN 01,1888	38.000		BLW DRY BED TO LORENZO	01/01-12/31
264	13038436 D HILL PETTINGER	JUN 01,1888	0.480		BLW DRY BED TO LORENZO	01/01-12/31
265	13049015 D CURR CANAL	JUN 01,1888	4.800		ABV YELLOW TO CHESTER	04/01-10/31
266	13049015 D CURR CANAL	JUN 01,1888	0.200		ABV YELLOW TO CHESTER	04/01-10/31
267	13049015 D CURR CANAL	JUN 01,1888	1.200		ABV YELLOW TO CHESTER	04/01-10/31
268	13049015 D CURR CANAL	JUN 01,1888	0.200		ABV YELLOW TO CHESTER	04/01-10/31
269	13049015 D CURR CANAL	JUN 01,1888	0.070		ABV YELLOW TO CHESTER	11/01-04/01
270	13055210 D TETON ISLND FEEDER	JUN 01,1888	3.360		ST ANTH TO TETON FORKS	01/01-12/31
271	13055245 D SALEM UNION B	JUN 01,1888	26.500		ST ANTH TO TETON FORKS	01/01-12/31
272	13057130 D KENNEDY CANAL	JUN 01,1888	2.140		MENAN TO NR IDAHO FALLS	01/01-12/31
273	13057135 D GREAT WESTERN	JUN 01,1888	3.246		MENAN TO NR IDAHO FALLS	01/01-12/31
274	13061705 D RIVERSIDE CANAL	JUN 01,1888	1.120		SHELLEY TO AT BLACKFOOT	01/01-12/31
275	13061995 D DANSKIN CANAL	JUN 01,1888	0.100		SHELLEY TO AT BLACKFOOT	01/01-12/31
276	13061995 D DANSKIN CANAL	JUN 01,1888	78.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
277	13062503 D WEARYRICK CANAL	JUN 01,1888	3.199		AT BLKFOOT TO BLW BLKFT	01/01-12/31
278	13077755 P CALL FARMS PUMP	JUN 01,1888	0.552		NEELEY TO MINIDOKA	01/01-12/31
279	13038110 D BURGESS CANAL	JUN 10,1888	380.000		HEISE TO BLW DRY BED	01/01-12/31
280	13038180 D RIGBY CANAL	JUN 15,1888	120.000		HEISE TO BLW DRY BED	01/01-12/31
281	13049550 D LAST CHANCE CANAL	JUN 21,1888	40.000		AB FALLS R TO ST ANTHONY	04/01-10/31
282	13049725 D ST ANTHY UNION	JUN 21,1888	271.000		AB FALLS R TO ST ANTHONY	01/01-12/31
283	13049725 D ST ANTHY UNION	JUN 21,1888	154.000		AB FALLS R TO ST ANTHONY	04/01-10/31
284	13050535 D INDEPENDENT CANAL	JUN 21,1888	135.000		ST ANTHONY TO AB NF TETON	04/01-10/31
285	13061525 D PEOPLES CANAL	JUL 15,1888	16.600		SHELLEY TO AT BLACKFOOT	01/01-12/31
286	13062506 D WATSON CANAL	JUL 15,1888	30.250		AT BLKFOOT TO BLW BLKFT	01/01-12/31
287	13062507 D PARSONS CANAL	JUL 15,1888	3.150		AT BLKFOOT TO BLW BLKFT	01/01-12/31
288	13038085 D RUDY CANAL	AUG 13,1888	90.681		HEISE TO BLW DRY BED	01/01-12/31
289	13057135 D GREAT WESTERN	AUG 13,1888	8.979		MENAN TO NR IDAHO FALLS	01/01-12/31
290	13057145 D IDAHO CANAL	AUG 13,1888	300.000		MENAN TO NR IDAHO FALLS	01/01-12/31
291	13057130 D KENNEDY CANAL	JAN 12,1889	5.000		MENAN TO NR IDAHO FALLS	01/01-12/31
292	13061520 D NEW LAVA SIDE	MAR 01,1889	59.370		SHELLEY TO AT BLACKFOOT	01/01-12/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
293	13061705 D RIVERSIDE CANAL	MAR 01, 1889	0.630		SHELLEY TO AT BLACKFOOT	01/01-12/31
294	13059525 D SNAKE RIVER VLLY	APR 06, 1889	200.000		WILLOW CRK TO SHELLEY	01/01-12/31
295	13037505 D ANDERSON CANAL	APR 15, 1889	300.000		HEISE TO BLW DRY BED	01/01-12/31
296	13055210 D TETON ISLND FEEDER	MAY 01, 1889	2.240		ST ANTH TO TETON FORKS	01/01-12/31
297	13057125 D OSGOOD CANAL	MAY 01, 1889	5.750		MENAN TO NR IDAHO FALLS	01/01-12/31
298	13057130 D KENNEDY CANAL	MAY 01, 1889	1.783		MENAN TO NR IDAHO FALLS	01/01-12/31
299	13057135 D GREAT WESTERN	MAY 01, 1889	2.948		MENAN TO NR IDAHO FALLS	01/01-12/31
300	13057135 D GREAT WESTERN	MAY 01, 1889	0.020		MENAN TO NR IDAHO FALLS	01/01-12/31
301	13058510 D PROGRESSIVE SAND	MAY 01, 1889	80.000		NR RIRIE TO FDWY NR UCON	04/01-10/31
302	13058515 D IDAHO FR SAND CK	MAY 01, 1889	160.000		NR RIRIE TO FDWY NR UCON	04/01-10/31
303	13061650 D CORBETT CANAL	MAY 01, 1889	109.430		SHELLEY TO AT BLACKFOOT	01/01-12/31
304	13077755 P CALL FARMS PUMP	MAY 01, 1889	0.515		NEELEY TO MINIDOKA	01/01-12/31
305	13057145 D IDAHO CANAL	MAY 11, 1889	700.000		MENAN TO NR IDAHO FALLS	01/01-12/31
306	13033010 D PALISADES CANAL	MAY 20, 1889	0.830		IRWIN TO HEISE	04/01-10/31
307	13033010 D PALISADES CANAL	MAY 20, 1889	2.340		IRWIN TO HEISE	04/15-10/31
308	13033010 D PALISADES CANAL	MAY 20, 1889	3.200		IRWIN TO HEISE	04/15-10/31
309	13033010 D PALISADES CANAL	MAY 20, 1889	2.890		IRWIN TO HEISE	04/15-10/31
310	13033010 D PALISADES CANAL	MAY 20, 1889	0.200		IRWIN TO HEISE	04/15-10/31
311	13037980 D FARMERS FRIEND	JUN 01, 1889	9.180		HEISE TO BLW DRY BED	01/01-12/31
312	13038055 D HARRISON CANAL	JUN 01, 1889	4.492		HEISE TO BLW DRY BED	01/01-12/31
313	13038085 D RUDY CANAL	JUN 01, 1889	27.335		HEISE TO BLW DRY BED	01/01-12/31
314	13038180 D RIGBY CANAL	JUN 01, 1889	0.340		HEISE TO BLW DRY BED	01/01-12/31
315	13038210 D ISLAND CANAL	JUN 01, 1889	19.160		HEISE TO BLW DRY BED	01/01-12/31
316	13038392 D SUNNYDELL CANAL	JUN 01, 1889	44.000		BLW DRY BED TO LORENZO	01/01-12/31
317	13038426 D LENROOT CANAL	JUN 01, 1889	7.540		BLW DRY BED TO LORENZO	01/01-12/31
318	13038431 D REID CANAL	JUN 01, 1889	78.460		BLW DRY BED TO LORENZO	01/01-12/31
319	13038434 D TEXAS & LIBERTY	JUN 01, 1889	38.000		BLW DRY BED TO LORENZO	01/01-12/31
320	13038435 D BANNOCK JIM SLOUGH	JUN 01, 1889	12.000		BLW DRY BED TO LORENZO	01/01-12/31
321	13038436 D HILL PETTINGER	JUN 01, 1889	0.320		BLW DRY BED TO LORENZO	01/01-12/31
322	13045823 P R D BAKER #2	JUN 01, 1889	5.380		ISLAND PARK TO ASHTON	04/01-10/31
323	13048560 D FALL RIVER CANAL	JUN 01, 1889	161.100		ABV YELLOW TO CHESTER	01/01-03/31
324	13048560 D FALL RIVER CANAL	JUN 01, 1889	434.000		ABV YELLOW TO CHESTER	04/01-06/30
325	13048560 D FALL RIVER CANAL	JUN 01, 1889	339.840		ABV YELLOW TO CHESTER	07/01-10/31
326	13048560 D FALL RIVER CANAL	JUN 01, 1889	1.100		ABV YELLOW TO CHESTER	07/01-10/31
327	13048560 D FALL RIVER CANAL	JUN 01, 1889	161.100		ABV YELLOW TO CHESTER	11/01-12/31
328	13049015 D CURR CANAL	JUN 01, 1889	0.110		ABV YELLOW TO CHESTER	04/01-10/31
329	13049015 D CURR CANAL	JUN 01, 1889	0.355		ABV YELLOW TO CHESTER	04/01-10/31
330	13049015 D CURR CANAL	JUN 01, 1889	0.040		ABV YELLOW TO CHESTER	04/01-10/31
331	13049015 D CURR CANAL	JUN 01, 1889	0.156		ABV YELLOW TO CHESTER	04/01-10/31
332	13049015 D CURR CANAL	JUN 01, 1889	0.468		ABV YELLOW TO CHESTER	04/01-10/31
333	13049015 D CURR CANAL	JUN 01, 1889	0.270		ABV YELLOW TO CHESTER	04/01-10/31
334	13049015 D CURR CANAL	JUN 01, 1889	0.100		ABV YELLOW TO CHESTER	04/01-10/31
335	13049015 D CURR CANAL	JUN 01, 1889	0.300		ABV YELLOW TO CHESTER	04/01-10/31
336	13049015 D CURR CANAL	JUN 01, 1889	0.410		ABV YELLOW TO CHESTER	04/01-10/31
337	13049015 D CURR CANAL	JUN 01, 1889	0.600		ABV YELLOW TO CHESTER	04/01-10/31
338	13049495 P G BLANCHARD PUMP	JUN 01, 1889	0.080		ABV YELLOW TO CHESTER	04/01-10/31
339	13049705 D FARMERS FRIEND	JUN 01, 1889	26.000		AB FALLS R TO ST ANTHONY	04/01-06/30
340	13049705 D FARMERS FRIEND	JUN 01, 1889	20.160		AB FALLS R TO ST ANTHONY	07/01-10/31
341	13054420 P B PARKINSON PUMP	JUN 01, 1889	0.520		AB S LEIGH TO ST ANTHONY	04/01-10/31
342	13054420 P B PARKINSON PUMP	JUN 01, 1889	0.670		AB S LEIGH TO ST ANTHONY	07/01-10/31
343	13057130 D KENNEDY CANAL	JUN 01, 1889	0.096		MENAN TO NR IDAHO FALLS	01/01-12/31
344	13057135 D GREAT WESTERN	JUN 01, 1889	5.336		MENAN TO NR IDAHO FALLS	01/01-12/31
345	13061705 D RIVERSIDE CANAL	JUN 01, 1889	1.460		SHELLEY TO AT BLACKFOOT	01/01-12/31
346	13061995 D DANSKIN CANAL	JUN 01, 1889	0.130		SHELLEY TO AT BLACKFOOT	01/01-12/31
347	13062503 D WEARYRICK CANAL	JUN 01, 1889	1.590		AT BLKFOOT TO BLW BLKFT	01/01-12/31
348	13077755 P CALL FARMS PUMP	JUN 01, 1889	0.081		NEELEY TO MINIDOKA	01/01-12/31
349	13038050 D STEELE CANAL	JUN 02, 1889	2.760		HEISE TO BLW DRY BED	01/01-12/31
350	13038084 P SUBDIV PUMP	JUN 02, 1889	3.240		HEISE TO BLW DRY BED	01/01-12/31
351	13054042 P CLEMENTSVILLE	JUN 15, 1889	0.540	94.5	AB S LEIGH TO ST ANTHONY	04/15-10/15
352	13057135 D GREAT WESTERN	JUL 01, 1889	0.791		MENAN TO NR IDAHO FALLS	01/01-12/31
353	13057125 D OSGOOD CANAL	JUL 10, 1889	5.200		MENAN TO NR IDAHO FALLS	01/01-12/31
354	13057130 D KENNEDY CANAL	JUL 10, 1889	7.120		MENAN TO NR IDAHO FALLS	01/01-12/31
355	13057135 D GREAT WESTERN	JUL 10, 1889	19.150		MENAN TO NR IDAHO FALLS	01/01-12/31
356	13057135 D GREAT WESTERN	JUL 10, 1889	0.050		MENAN TO NR IDAHO FALLS	01/01-12/31
357	13061430 D BLACKFOOT CANAL	JUL 10, 1889	366.800		SHELLEY TO AT BLACKFOOT	01/01-12/31
358	13077755 P CALL FARMS PUMP	JUL 10, 1889	0.833		NEELEY TO MINIDOKA	01/01-12/31
359	13048705 D CHESTER CANAL	SEP 26, 1889	5.200		ABV YELLOW TO CHESTER	04/01-10/31
360	13055315 D WOODMANSEE-JOHNSON	OCT 01, 1889	21.400		ST ANTH TO TETON FORKS	01/01-12/31
361	13055040 D TETON IRRIGATION	OCT 02, 1889	10.000		ST ANTH TO TETON FORKS	01/01-12/31
362	13060500 D RESERVATION CANAL	FEB 21, 1890	13.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
363	13050525 D EGIN CANAL	MAR 01, 1890	200.000		ST ANTHONY TO AB NF TETN	04/01-10/31
364	13054042 P CLEMENTSVILLE	APR 01, 1890	0.540	94.5	AB S LEIGH TO ST ANTHONY	04/15-10/15
365	13054042 P CLEMENTSVILLE	APR 01, 1890	0.700	122.5	AB S LEIGH TO ST ANTHONY	04/15-10/15

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
366	13032520 P A ROSTAD PUMP	MAY 01, 1890	1.200		IRWIN TO HEISE	04/15-10/31
367	13077652 P M OSBORN PUMP	MAY 31, 1890	1.600		NEELEY TO MINIDOKA	01/01-12/31
368	13038050 D STEELE CANAL	JUN 01, 1890	0.070		HEISE TO BLW DRY BED	01/01-12/31
369	13038084 P SUBDIV PUMP	JUN 01, 1890	0.230		HEISE TO BLW DRY BED	01/01-12/31
370	13038085 D RUDY CANAL	JUN 01, 1890	0.800		HEISE TO BLW DRY BED	01/01-12/31
371	13038090 D LOWDER SLOUGH CANAL	JUN 01, 1890	26.000		HEISE TO BLW DRY BED	01/01-12/31
372	13038098 D KITE & NORD	JUN 01, 1890	7.200		HEISE TO BLW DRY BED	01/01-12/31
373	13045940 P G NEDROW PUMP	JUN 01, 1890	2.600		ISLAND PARK TO ASHTON	04/01-10/31
374	13045960 P M REYNOLDS #1	JUN 01, 1890	0.600		ISLAND PARK TO ASHTON	04/01-10/31
375	13045960 P M REYNOLDS #1	JUN 01, 1890	0.400		ISLAND PARK TO ASHTON	04/01-10/31
376	13046015 P R & C BAUM PUMP	JUN 01, 1890	1.000		ISLAND PARK TO ASHTON	04/01-10/31
377	13046020 P J MCCULLOCH PUMP	JUN 01, 1890	1.000		ISLAND PARK TO ASHTON	04/01-10/31
378	13046025 P M REYNOLDS #2	JUN 01, 1890	1.000		ASHTON TO AB FALLS RIVER	04/01-10/31
379	13047575 D FARMERS OWN CANAL	JUN 01, 1890	3.500		ABV YELLOW TO CHESTER	04/01-10/31
380	13049010 D SILKEY CANAL	JUN 01, 1890	0.080		ABV YELLOW TO CHESTER	04/01-10/31
381	13049010 D SILKEY CANAL	JUN 01, 1890	0.600		ABV YELLOW TO CHESTER	04/01-10/31
382	13049010 D SILKEY CANAL	JUN 01, 1890	5.800		ABV YELLOW TO CHESTER	04/01-10/31
383	13049010 D SILKEY CANAL	JUN 01, 1890	0.400		ABV YELLOW TO CHESTER	04/01-10/31
384	13049010 D SILKEY CANAL	JUN 01, 1890	4.220		ABV YELLOW TO CHESTER	04/01-10/31
385	13049010 D SILKEY CANAL	JUN 01, 1890	0.420		ABV YELLOW TO CHESTER	04/01-10/31
386	13049010 D SILKEY CANAL	JUN 01, 1890	3.420		ABV YELLOW TO CHESTER	04/01-10/31
387	13049010 D SILKEY CANAL	JUN 01, 1890	0.400		ABV YELLOW TO CHESTER	04/01-10/31
388	13049010 D SILKEY CANAL	JUN 01, 1890	0.020		ABV YELLOW TO CHESTER	11/01-12/31
389	13049015 D CURR CANAL	JUN 01, 1890	2.400		ABV YELLOW TO CHESTER	04/01-11/01
390	13049015 D CURR CANAL	JUN 01, 1890	0.800		ABV YELLOW TO CHESTER	04/01-10/31
391	13049015 D CURR CANAL	JUN 01, 1890	0.800		ABV YELLOW TO CHESTER	04/01-10/31
392	13049015 D CURR CANAL	JUN 01, 1890	0.800		ABV YELLOW TO CHESTER	04/01-10/31
393	13049495 P G BLANCHARD PUMP	JUN 01, 1890	0.500		ABV YELLOW TO CHESTER	04/01-10/31
394	13050545 D CONSOLIDATED FRMRS	JUN 01, 1890	80.000		ST ANTHONY TO AB NF TETN	01/01-12/31
395	13057097 P N FULLMER PUMP	JUN 01, 1890	6.000		MENAN TO NR IDAHO FALLS	01/01-12/31
396	13057105 P D BOYCE PUMP	JUN 01, 1890	4.800		MENAN TO NR IDAHO FALLS	01/01-12/31
397	13057130 D KENNEDY CANAL	JUN 01, 1890	1.710		MENAN TO NR IDAHO FALLS	01/01-12/31
398	13057135 D GREAT WESTERN	JUN 01, 1890	2.792		MENAN TO NR IDAHO FALLS	01/01-12/31
399	13062050 D TREGO CANAL	JUN 01, 1890	65.110		SHELLEY TO AT BLACKFOOT	01/01-12/31
400	13077755 P CALL FARMS PUMP	JUN 01, 1890	1.433		NEELEY TO MINIDOKA	01/01-12/31
401	13038110 D BURGESS CANAL	JUN 10, 1890	240.000		HEISE TO BLW DRY BED	01/01-12/31
402	13033010 D PALISADES CANAL	JUN 30, 1890	0.650		IRWIN TO HEISE	04/15-10/31
403	13033010 D PALISADES CANAL	JUN 30, 1890	2.800		IRWIN TO HEISE	04/15-10/31
404	13033010 D PALISADES CANAL	JUN 30, 1890	1.820		IRWIN TO HEISE	04/15-10/31
405	13033010 D PALISADES CANAL	JUN 30, 1890	0.480		IRWIN TO HEISE	04/15-10/31
406	13033010 D PALISADES CANAL	JUN 30, 1890	0.550		IRWIN TO HEISE	04/15-10/31
407	13038055 D HARRISON CANAL	JUL 12, 1890	240.000		HEISE TO BLW DRY BED	01/01-12/31
408	13054042 P CLEMENTSVILLE	SEP 01, 1890	0.700	122.5	AB S LEIGH TO ST ANTHONY	04/15-10/15
409	13057025 D BUTTE & MARKET	OCT 16, 1890	350.792		MENAN TO NR IDAHO FALLS	01/01-12/31
410	13057114 P STIENKE-MURDOCK	OCT 16, 1890	3.208		MENAN TO NR IDAHO FALLS	01/01-12/31
411	13057116 P B TOMCHAK #2	OCT 16, 1890	2.800		MENAN TO NR IDAHO FALLS	01/01-12/31
412	13057118 P H BROWN PUMP	OCT 16, 1890	1.830		MENAN TO NR IDAHO FALLS	01/01-12/31
413	13057119 P OSGOOD GRAIN	OCT 16, 1890	1.170		MENAN TO NR IDAHO FALLS	04/01-10/31
414	13057120 P KINGSTON NORTH	OCT 16, 1890	3.200		MENAN TO NR IDAHO FALLS	01/01-12/31
415	13057122 P KINGSTON SOUTH	OCT 16, 1890	3.400		MENAN TO NR IDAHO FALLS	01/01-12/31
416	13057125 D OSGOOD CANAL	OCT 16, 1890	10.600		MENAN TO NR IDAHO FALLS	01/01-12/31
417	13061520 D NEW LAVA SIDE	NOV 24, 1890	71.240		SHELLEY TO AT BLACKFOOT	01/01-12/31
418	13061705 D RIVERSIDE CANAL	NOV 24, 1890	0.760		SHELLEY TO AT BLACKFOOT	01/01-12/31
419	13057135 D GREAT WESTERN	JAN 24, 1891	3.570		MENAN TO NR IDAHO FALLS	01/01-12/31
420	13057135 D GREAT WESTERN	JAN 24, 1891	395.280		MENAN TO NR IDAHO FALLS	01/01-12/31
421	13061520 D NEW LAVA SIDE	JAN 24, 1891	1.150		SHELLEY TO AT BLACKFOOT	01/01-12/31
422	13038085 D RUDY CANAL	JUN 01, 1891	1.150		HEISE TO BLW DRY BED	01/01-12/31
423	13038210 D ISLAND CANAL	JUN 01, 1891	125.260		HEISE TO BLW DRY BED	01/01-12/31
424	13038388 D MATTSON-CRAIG CANAL	JUN 01, 1891	6.000		HEISE TO BLW DRY BED	01/01-12/31
425	13038392 D SUNNYDELL CANAL	JUN 01, 1891	30.000		BLW DRY BED TO LORENZO	01/01-12/31
426	13038426 D LENROOT CANAL	JUN 01, 1891	15.000		BLW DRY BED TO LORENZO	01/01-12/31
427	13038434 D TEXAS & LIBERTY	JUN 01, 1891	14.000		BLW DRY BED TO LORENZO	01/01-12/31
428	13038436 D HILL PETTINGER	JUN 01, 1891	1.440		BLW DRY BED TO LORENZO	01/01-12/31
429	13038437 D NELSON COREY CANAL	JUN 01, 1891	4.800		BLW DRY BED TO LORENZO	01/01-12/31
430	13049010 D SILKEY CANAL	JUN 01, 1891	3.600		ABV YELLOW TO CHESTER	04/01-10/31
431	13049015 D CURR CANAL	JUN 01, 1891	0.240		ABV YELLOW TO CHESTER	04/01-10/31
432	13049015 D CURR CANAL	JUN 01, 1891	0.900		ABV YELLOW TO CHESTER	04/01-10/31
433	13049015 D CURR CANAL	JUN 01, 1891	3.660		ABV YELLOW TO CHESTER	04/01-10/31
434	13049015 D CURR CANAL	JUN 01, 1891	0.070		ABV YELLOW TO CHESTER	11/01-12/01
435	13055315 D WOODMANSEE-JOHNSON	JUN 01, 1891	3.200		ST ANTH TO TETON FORKS	01/01-12/31
436	13057135 D GREAT WESTERN	JUN 01, 1891	18.000		MENAN TO NR IDAHO FALLS	01/01-12/31
437	13055040 D TETON IRRIGATION	JUL 01, 1891	6.000		ST ANTH TO TETON FORKS	01/01-12/31
438	13048275 P L LOOSLI #3	DEC 14, 1891	4.800		ABV YELLOW TO CHESTER	04/01-10/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
439	13060500 D RESERVATION CANAL	DEC 14, 1891	260.000	60000.0	SHELLEY TO AT BLACKFOOT	01/01-12/31
440	13049805 D SALEM UNION CANAL	APR 28, 1892	120.000		AB FALLS R TO ST ANTHONY	01/01-12/31
441	13049805 D SALEM UNION CANAL	APR 28, 1892	180.000		AB FALLS R TO ST ANTHONY	04/01-06/30
442	13049805 D SALEM UNION CANAL	APR 28, 1892	120.000		AB FALLS R TO ST ANTHONY	07/01-10/31
443	13032520 P A ROSTAD PUMP	MAY 01, 1892	1.200		IRWIN TO HEISE	04/15-10/31
444	13061650 D CORBETT CANAL	MAY 01, 1892	130.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
445	13038090 D LOWDER SLOUGH CANAL	JUN 01, 1892	26.000		HEISE TO BLW DRY BED	01/01-12/31
446	13038426 D LENROOT CANAL	JUN 01, 1892	5.000		BLW DRY BED TO LORENZO	01/01-12/31
447	13038434 D TEXAS & LIBERTY	JUN 01, 1892	14.000		BLW DRY BED TO LORENZO	01/01-12/31
448	13046095 P L LOOSLI #1 PUMP	JUN 01, 1892	2.500		ASHTON TO AB FALLS RIVER	04/01-10/31
449	13047575 D FARMERS OWN CANAL	JUN 01, 1892	1.900		ABV YELLOW TO CHESTER	04/01-10/31
450	13049015 D CURR CANAL	JUN 01, 1892	6.400		ABV YELLOW TO CHESTER	04/01-10/31
451	13049010 D SILKEY CANAL	JUN 01, 1892	0.160		ABV YELLOW TO CHESTER	04/01-10/31
452	13049710 D TWIN GROVES CANAL	JUN 01, 1892	75.400		AB FALLS R TO ST ANTHONY	01/01-12/31
453	13049710 D TWIN GROVES CANAL	JUN 01, 1892	74.600		AB FALLS R TO ST ANTHONY	04/01-10/31
454	13050545 D CONSOLIDATED FRMRS	JUN 01, 1892	120.000		ST ANTHONY TO AB NF TETN	01/01-12/31
455	13055040 D TETON IRRIGATION	JUN 01, 1892	7.680		ST ANTH TO TETON FORKS	01/01-12/31
456	13057030 D BEAR TRAP CANAL	JUN 01, 1892	8.000		MENAN TO NR IDAHO FALLS	01/01-12/31
457	13057030 D BEAR TRAP CANAL	JUN 01, 1892	16.000		MENAN TO NR IDAHO FALLS	01/01-12/31
458	13057030 D BEAR TRAP CANAL	JUN 01, 1892	2.800		MENAN TO NR IDAHO FALLS	01/01-12/31
459	13057030 D BEAR TRAP CANAL	JUN 01, 1892	2.000		MENAN TO NR IDAHO FALLS	01/01-12/31
460	13049725 D ST ANTHY UNION	JUL 29, 1892	100.000		AB FALLS R TO ST ANTHONY	04/01-10/31
461	13057135 D GREAT WESTERN	APR 30, 1893	7.140		MENAN TO NR IDAHO FALLS	01/01-12/31
462	13059505 D WOODVILLE CANAL	APR 30, 1893	78.360		WILLOW CRK TO SHELLEY	01/01-12/31
463	13038434 D TEXAS & LIBERTY	JUN 01, 1893	14.000		BLW DRY BED TO LORENZO	01/01-12/31
464	13045849 P D SEELEY PUMP	JUN 01, 1893	4.140		ISLAND PARK TO ASHTON	04/01-10/31
465	13047710 P K NYBORG PUMP	JUN 01, 1893	4.400		ABV YELLOW TO CHESTER	04/01-10/31
466	13046070 P A NEDROW #1	JUN 19, 1893	0.750		ASHTON TO AB FALLS RIVER	04/01-10/31
467	13046072 P A NEDROW #2	JUN 19, 1893	0.750		ASHTON TO AB FALLS RIVER	04/01-10/31
468	13033010 D PALISADES CANAL	AUG 15, 1893	2.430		IRWIN TO HEISE	04/15-10/31
469	13033010 D PALISADES CANAL	AUG 15, 1893	0.440		IRWIN TO HEISE	04/15-10/31
470	13033010 D PALISADES CANAL	AUG 15, 1893	2.600		IRWIN TO HEISE	04/15-10/31
471	13033010 D PALISADES CANAL	AUG 15, 1893	0.110		IRWIN TO HEISE	04/15-10/31
472	13033010 D PALISADES CANAL	AUG 15, 1893	1.800		IRWIN TO HEISE	04/15-10/31
473	13033010 D PALISADES CANAL	AUG 15, 1893	2.660		IRWIN TO HEISE	04/15-10/31
474	13033010 D PALISADES CANAL	AUG 15, 1893	0.460		IRWIN TO HEISE	04/15-10/31
475	13033010 D PALISADES CANAL	AUG 15, 1893	0.960		IRWIN TO HEISE	04/15-10/31
476	13033010 D PALISADES CANAL	AUG 15, 1893	1.200		IRWIN TO HEISE	04/15-10/31
477	13033650 P MERT OGDEN PUMP	AUG 15, 1893	0.480		IRWIN TO HEISE	04/15-10/31
478	13033650 P MERT OGDEN PUMP	AUG 15, 1893	0.210		IRWIN TO HEISE	04/15-10/31
479	13038205 D DILTS CANAL	JUN 01, 1894	28.000		HEISE TO BLW DRY BED	01/01-12/31
480	13038426 D LENROOT CANAL	JUN 01, 1894	0.010		BLW DRY BED TO LORENZO	01/01-12/31
481	13038431 D REID CANAL	JUN 01, 1894	0.390		BLW DRY BED TO LORENZO	01/01-12/31
482	13038434 D TEXAS & LIBERTY	JUN 01, 1894	13.600		BLW DRY BED TO LORENZO	01/01-12/31
483	13047575 D FARMERS OWN CANAL	JUN 01, 1894	3.000		ABV YELLOW TO CHESTER	04/01-10/31
484	13049010 D SILKEY CANAL	JUN 01, 1894	3.000		ABV YELLOW TO CHESTER	04/01-10/31
485	13049010 D SILKEY CANAL	JUN 01, 1894	0.900		ABV YELLOW TO CHESTER	04/01-10/31
486	13055315 D WOODMANSEE-JOHNSON	JUN 01, 1894	0.200		ST ANTH TO TETON FORKS	01/01-12/31
487	13061525 D PEOPLES CANAL	AUG 18, 1894	400.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
488	13038055 D HARRISON CANAL	JAN 09, 1895	160.000		HEISE TO BLW DRY BED	01/01-12/31
489	13061610 D ABERDEEN CANAL	FEB 06, 1895	1172.100		SHELLEY TO AT BLACKFOOT	01/01-12/31
490	13061625 D SWID	FEB 06, 1895	21.510		SHELLEY TO AT BLACKFOOT	04/21-05/05
491	13061625 D SWID	FEB 06, 1895	0.000		SHELLEY TO AT BLACKFOOT	04/21-05/05
492	13061625 D SWID	FEB 06, 1895	17.440		SHELLEY TO AT BLACKFOOT	04/21-05/05
493	13061625 D SWID	FEB 06, 1895	43.020	3713.9	SHELLEY TO AT BLACKFOOT	05/06-10/31
494	13061625 D SWID	FEB 06, 1895	0.000		SHELLEY TO AT BLACKFOOT	05/06-10/31
495	13061625 D SWID	FEB 06, 1895	34.880	3011.1	SHELLEY TO AT BLACKFOOT	05/06-10/31
496	13037985 D ENTERPRISE CANAL	MAR 22, 1895	120.000		HEISE TO BLW DRY BED	01/01-12/31
497	13085270 P H SCHODDE PUMP	APR 01, 1895	2.000		MINIDOKA TO MILNER	01/01-12/31
498	13049010 D SILKEY CANAL	MAY 10, 1895	5.000		ABV YELLOW TO CHESTER	04/01-10/31
499	13038110 D BURGESS CANAL	JUN 01, 1895	160.000		HEISE TO BLW DRY BED	01/01-12/31
500	13038434 D TEXAS & LIBERTY	JUN 01, 1895	12.000		BLW DRY BED TO LORENZO	01/01-12/31
501	13050545 D CONSOLIDATED FRMRS	JUN 01, 1895	55.000		ST ANTHONY TO AB NF TETN	01/01-12/31
502	13050535 D INDEPENDENT CANAL	JUN 14, 1895	182.000		ST ANTHONY TO AB NF TETN	01/01-12/31
503	13050535 D INDEPENDENT CANAL	JUN 14, 1895	218.000		ST ANTHONY TO AB NF TETN	04/01-10/31
504	13047305 D YELLOWSTONE CANAL	NOV 05, 1895	35.000		ABV YELLOW TO CHESTER	04/15-10/15
505	13047475 D MARYSVILLE CANAL	NOV 05, 1895	245.000		ABV YELLOW TO CHESTER	04/15-10/15
506	13047575 D FARMERS OWN CANAL	NOV 05, 1895	37.660		ABV YELLOW TO CHESTER	04/15-10/15
507	13047575 D FARMERS OWN CANAL	NOV 05, 1895	4.000		ABV YELLOW TO CHESTER	04/15-10/15
508	13047575 D FARMERS OWN CANAL	NOV 05, 1895	4.000		ABV YELLOW TO CHESTER	04/15-10/15
509	13047575 D FARMERS OWN CANAL	NOV 05, 1895	3.920		ABV YELLOW TO CHESTER	04/15-10/15
510	13048556 P W DAVIS PUMP	NOV 05, 1895	0.417		ABV YELLOW TO CHESTER	04/01-10/30
511	13047575 D FARMERS OWN CANAL	APR 01, 1896	34.000		ABV YELLOW TO CHESTER	04/15-10/15

ORDER		DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
512	13048705	D CHESTER CANAL	APR 01,1896	10.000		ABV YELLOW TO CHESTER	01/01-12/31
513	13048705	D CHESTER CANAL	APR 01,1896	102.000		ABV YELLOW TO CHESTER	04/01-10/31
514	13054801	P CANYON CREEK	APR 01,1896	4.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
515	13055315	D WOODMANSEE-JOHNSON	APR 01,1896	0.400		ST ANTH TO TETON FORKS	01/01-12/31
516	13049008	D MCBEE CANAL	JUN 01,1896	3.000		ABV YELLOW TO CHESTER	04/01-10/31
517	13057123	P BEAR ISLND NORTH	JUN 01,1896	1.830		MENAN TO NR IDAHO FALLS	01/01-12/31
518	13057124	P BEAR ISLND WEST	JUN 01,1896	0.800		MENAN TO NR IDAHO FALLS	01/01-12/31
519	13059525	D SNAKE RIVER VLLY	JUL 09,1896	400.000		WILLOW CRK TO SHELLEY	01/01-12/31
520	13055315	D WOODMANSEE-JOHNSON	JUL 15,1896	0.500		ST ANTH TO TETON FORKS	01/01-12/31
521	13049550	D LAST CHANCE CANAL	FEB 09,1897	90.000		AB FALLS R TO ST ANTHONY	01/01-12/31
522	13049550	D LAST CHANCE CANAL	FEB 09,1897	130.000		AB FALLS R TO ST ANTHONY	04/01-06/30
523	13049550	D LAST CHANCE CANAL	FEB 09,1897	30.000		AB FALLS R TO ST ANTHONY	07/01-10/31
524	13054420	P B PARKINSON PUMP	APR 01,1898	1.690	36.0	AB S LEIGH TO ST ANTHONY	01/01-12/31
525	13055030	D WILFORD CANAL	APR 01,1898	132.160		ST ANTH TO TETON FORKS	01/01-12/31
526	13055030	D WILFORD CANAL	APR 01,1898	26.460		ST ANTH TO TETON FORKS	01/01-12/31
527	13055040	D TETON IRRIGATION	APR 01,1898	15.320		ST ANTH TO TETON FORKS	01/01-12/31
528	13055050	D PIONEER CANAL	APR 01,1898	18.000		ST ANTH TO TETON FORKS	01/01-12/31
529	13055060	D STEWART CANAL	APR 01,1898	15.850		ST ANTH TO TETON FORKS	01/01-12/31
530	13055205	D PINCOCK-BYINGTON	APR 01,1898	14.000		ST ANTH TO TETON FORKS	01/01-12/31
531	13055210	D TETON ISLND FEEDER	APR 01,1898	16.000		ST ANTH TO TETON FORKS	01/01-12/31
532	13055210	D TETON ISLND FEEDER	APR 01,1898	243.810		ST ANTH TO TETON FORKS	01/01-12/31
533	13055315	D WOODMANSEE-JOHNSON	APR 01,1898	33.600		ST ANTH TO TETON FORKS	01/01-12/31
534	13055319	P G GODFREY PUMP	APR 01,1898	8.600		ST ANTH TO TETON FORKS	01/01-12/31
535	13055319	P G GODFREY PUMP	APR 01,1898	2.890		ST ANTH TO TETON FORKS	05/01-11/01
536	13055323	D CITY OF REXBURG	APR 01,1898	33.000		ST ANTH TO TETON FORKS	01/01-12/31
537	13055334	D REXBURG IRRIGATION	APR 01,1898	170.000		ST ANTH TO TETON FORKS	01/01-12/31
538	13037985	D ENTERPRISE CANAL	APR 15,1898	68.000		HEISE TO BLW DRY BED	01/01-12/31
539	13046310	D DEWEY CANAL	MAY 15,1898	37.200		ASHTON TO AB FALLS RIVER	04/01-10/31
540	13055210	D TETON ISLND FEEDER	MAY 15,1898	1.600		ST ANTH TO TETON FORKS	01/01-12/31
541	13055313	D GARDNER-BEDDES	MAY 15,1898	1.600		ST ANTH TO TETON FORKS	01/01-12/31
542	13033010	D PALISADES CANAL	JUN 01,1898	6.400		IRWIN TO HEISE	04/01-11/01
543	13033010	D PALISADES CANAL	JUN 01,1898	3.200		IRWIN TO HEISE	04/15-10/31
544	13038435	D BANNOCK JIM SLOUGH	JUN 01,1898	4.000		BLW DRY BED TO LORENZO	01/01-12/31
545	13033010	D PALISADES CANAL	JUN 01,1899	1.000		IRWIN TO HEISE	04/15-10/31
546	13038426	D LENROOT CANAL	JUN 01,1899	76.000		BLW DRY BED TO LORENZO	01/01-12/31
547	13047710	P K NYBORG PUMP	JUN 01,1899	0.800		ABV YELLOW TO CHESTER	04/01-10/31
548	13048070	P L ORME PUMP	AUG 01,1899	0.400		ABV YELLOW TO CHESTER	04/01-10/31
549	13038387	D NELSON CANAL	APR 30,1900	0.180		HEISE TO BLW DRY BED	01/01-12/31
550	13038388	D MATTSOON-CRAIG CANAL	APR 30,1900	15.250		HEISE TO BLW DRY BED	01/01-12/31
551	13057135	D GREAT WESTERN	APR 30,1900	4.100		MENAN TO NR IDAHO FALLS	01/01-12/31
552	13057030	D BEAR TRAP CANAL	MAY 18,1900	6.000		MENAN TO NR IDAHO FALLS	01/01-12/31
553	13033010	D PALISADES CANAL	JUN 01,1900	26.400		IRWIN TO HEISE	04/15-10/31
554	13033010	D PALISADES CANAL	JUN 01,1900	4.500		IRWIN TO HEISE	04/15-10/31
555	13038085	D RUDY CANAL	JUN 01,1900	12.698		HEISE TO BLW DRY BED	01/01-12/31
556	13054515	D CANYON CREEK CANAL	JUN 01,1900	16.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
557	13057135	D GREAT WESTERN	JUN 01,1900	1.255		MENAN TO NR IDAHO FALLS	01/01-12/31
558	13054577	P G CRAPO PUMP	JUN 15,1900	7.350		AB S LEIGH TO ST ANTHONY	05/01-07/01
559	13057125	D OSGOOD CANAL	JUN 16,1900	100.000		MENAN TO NR IDAHO FALLS	01/01-12/31
560	13059505	D WOODVILLE CANAL	JUN 16,1900	40.000		WILLOW CRK TO SHELLEY	01/01-12/31
561	13062051	D JENSEN GROVE	JUN 16,1900	46.000		SHELLEY TO AT BLACKFOOT	04/01-10/31
562	13048470	P T POTTER PUMP	SEP 24,1900	3.000		ABV YELLOW TO CHESTER	04/01-10/31
563	13087000	D N SIDE TWIN FALLS	OCT 11,1900	400.000		MINIDOKA TO MILNER	03/15-10/26
564	13087500	D TWIN FALLS S SIDE	OCT 11,1900	3000.000		MINIDOKA TO MILNER	01/01-12/31
565	13055280	D ISLAND WARD CANAL	JAN 23,1901	100.000		TETON FORKS TO MOUTH	01/01-12/31
566	13047681	D CONANT CK CANAL	MAY 01,1901	20.000		ABV YELLOW TO CHESTER	04/01-10/31
567	13048060	P SQUIRREL CANAL 3	SEP 01,1901	20.000	4113.0	ABV YELLOW TO CHESTER	04/01-10/31
568	13047900	D BOOM CREEK PUMP	SEP 15,1901	15.800		ABV YELLOW TO CHESTER	04/01-10/31
569	13057030	D BEAR TRAP CANAL	OCT 01,1901	2.800		MENAN TO NR IDAHO FALLS	01/01-12/31
570	13057030	D BEAR TRAP CANAL	OCT 11,1901	2.800		MENAN TO NR IDAHO FALLS	01/01-12/31
571	13057030	D BEAR TRAP CANAL	OCT 11,1901	12.800		MENAN TO NR IDAHO FALLS	01/01-12/31
572	13049705	D FARMERS FRIEND	FEB 05,1902	52.000		AB FALLS R TO ST ANTHONY	01/01-12/31
573	13049705	D FARMERS FRIEND	FEB 05,1902	168.000		AB FALLS R TO ST ANTHONY	04/01-10/31
574	13038392	D SUNNYDELL CANAL	APR 14,1902	140.000		BLW DRY BED TO LORENZO	01/01-12/31
575	13037855	P C NEWBY #1 PUMP	MAY 01,1902	5.600		HEISE TO BLW DRY BED	01/01-12/31
576	13037505	D ANDERSON CANAL	JUN 01,1902	24.000		HEISE TO BLW DRY BED	01/01-12/31
577	13038438	P L HILL PUMP	JUN 01,1902	3.000		BLW DRY BED TO LORENZO	01/01-12/31
578	13054515	D CANYON CREEK CANAL	JUN 01,1902	54.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
579	13062050	D TREGO CANAL	JUN 01,1902	4.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
580	13048070	P L ORME PUMP	JUN 24,1902	2.500		ABV YELLOW TO CHESTER	04/01-10/31
581	13049495	P G BLANCHARD PUMP	JUL 16,1902	0.570		ABV YELLOW TO CHESTER	04/01-10/31
582	13080000	D MINIDOKA NSIDE	MAR 26,1903	1726.000		NEELEY TO MINIDOKA	01/01-12/31
583	13038145	D CROFT DITCH	JUN 01,1903	1.800		HEISE TO BLW DRY BED	01/01-12/31
584	13038426	D LENROOT CANAL	JUN 01,1903	100.000		BLW DRY BED TO LORENZO	01/01-12/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
585	13038436 D HILL PETTINGER	JUN 01,1903	10.000		BLW DRY BED TO LORENZO	01/01-12/31
586	13049010 D SILKEY CANAL	JUN 01,1903	0.060		ABV YELLOW TO CHESTER	04/01-10/31
587	13049010 D SILKEY CANAL	JUN 01,1903	0.540		ABV YELLOW TO CHESTER	04/01-10/31
588	13049010 D SILKEY CANAL	JUN 01,1903	0.020		ABV YELLOW TO CHESTER	11/01-12/31
589	13048475 D ENTERPRISE CANAL	JUN 12,1903	140.200		ABV YELLOW TO CHESTER	04/01-10/31
590	13059525 D SNAKE RIVER VLLY	SEP 01,1903	110.000		WILLOW CRK TO SHELLEY	01/01-12/31
591	13055040 D TETON IRRIGATION	DEC 01,1903	1.200		ST ANTH TO TETON FORKS	01/01-12/31
592	13055060 D STEWART CANAL	DEC 01,1903	2.080		ST ANTH TO TETON FORKS	01/01-12/31
593	13055193 P N BIRCH PUMP	DEC 01,1903	1.200		ST ANTH TO TETON FORKS	01/01-12/31
594	13055195 P B LEAVITT PUMP	DEC 01,1903	1.600		ST ANTH TO TETON FORKS	01/01-12/31
595	13055313 D GARDNER-BEDDES	DEC 01,1903	4.800		ST ANTH TO TETON FORKS	01/01-12/31
596	13047575 D FARMERS OWN CANAL	MAY 01,1904	12.000		ABV YELLOW TO CHESTER	04/01-10/31
597	13038435 D BANNOCK JIM SLOUGH	MAY 01,1905	3.200		BLW DRY BED TO LORENZO	01/01-12/31
598	13038085 D RUDY CANAL	JUN 01,1905	32.636		HEISE TO BLW DRY BED	01/01-12/31
599	13057135 D GREAT WESTERN	JUN 01,1905	20.781		MENAN TO NR IDAHO FALLS	01/01-12/31
600	13087000 D N SIDE TWIN FALLS	OCT 07,1905	2250.000		MINIDOKA TO MILNER	03/15-10/26
601	13059050 Y IDAHO FALLS POWR	DEC 29,1905	1500.000		WILLOW CRK TO SHELLEY	01/01-12/31
602	13010500 D JACKSON LAKE	AUG 23,1906	150734.056		TO MORAN	01/01-12/31
603	13057130 D KENNEDY CANAL	SEP 24,1906	0.800		MENAN TO NR IDAHO FALLS	01/01-12/31
604	13045805 P Z EGBERT #1	APR 25,1908	0.480		ISLAND PARK TO ASHTON	04/01-10/31
605	13087000 D N SIDE TWIN FALLS	JUN 16,1908	350.000		MINIDOKA TO MILNER	03/15-10/26
606	13080000 D MINIDOKA NSIDE	AUG 06,1908	1000.000		NEELEY TO MINIDOKA	01/01-12/31
607	13057135 D GREAT WESTERN	AUG 12,1908	3.470		MENAN TO NR IDAHO FALLS	01/01-12/31
608	13076751 Y AMERICAN FALLS P	SEP 03,1908	1400.000		NR BLACKFOOT TO NEELEY	01/01-12/31
609	13048470 P T POTTER PUMP	SEP 29,1908	0.480		ABV YELLOW TO CHESTER	04/01-10/31
610	13047681 D CONANT CK CANAL	FEB 15,1909	25.000		ABV YELLOW TO CHESTER	04/01-10/31
611	13038360 D BRAMWELL CANAL	FEB 20,1909	15.600		HEISE TO BLW DRY BED	01/01-12/31
612	13081400 Y MINIDOKA POWER	JUN 15,1909	2500.000		NEELEY TO MINIDOKA	11/01-03/31
613	13081000 R LAKE WALCOTT	DEC 14,1909	2500.000		NEELEY TO MINIDOKA	01/01-12/31
614	13047681 D CONANT CK CANAL	FEB 25,1910	25.000		ABV YELLOW TO CHESTER	04/01-10/31
615	13077652 P M OSBORN PUMP	APR 01,1910	0.850		NEELEY TO MINIDOKA	01/01-12/31
616	13046090 P L BRATT PUMP	AUG 01,1910	0.240		ASHTON TO AB FALLS RIVER	04/01-10/31
617	13010500 R JACKSON LAKE	AUG 18,1910	69991.933		TO MORAN	01/01-12/31
618	13034460 P L JACOBSON PUMP	DEC 11,1910	1.740		IRWIN TO HEISE	04/15-10/31
619	13057130 D KENNEDY CANAL	MAR 03,1911	4.560		MENAN TO NR IDAHO FALLS	01/01-12/31
620	13045675 P N FK HIGHLANDS	DEC 03,1911	1.000		ISLAND PARK TO ASHTON	04/01-10/31
621	13081400 Y MINIDOKA POWER	JUL 01,1912	200.000		NEELEY TO MINIDOKA	11/01-03/31
622	13037305 P I SPAULDING PUMP	AUG 21,1912	1.100		IRWIN TO HEISE	04/01-10/31
623	13032510 P P BYRD PUMP	DEC 09,1912	1.980		IRWIN TO HEISE	04/15-10/31
624	13042600 Y ASHTON POWER	JAN 16,1913	1000.000		ISLAND PARK TO ASHTON	01/01-12/31
625	13045755 P T HOLCOMB PUMP	MAR 18,1913	0.600		ISLAND PARK TO ASHTON	04/01-10/31
626	13010500 R JACKSON LAKE	MAY 24,1913	206296.950		TO MORAN	01/01-12/31
627	13057135 D GREAT WESTERN	MAY 31,1913	3.500		MENAN TO NR IDAHO FALLS	01/01-12/31
628	13057135 D GREAT WESTERN	JUL 17,1915	7.880		MENAN TO NR IDAHO FALLS	01/01-12/31
629	13042600 Y ASHTON POWER	NOV 01,1915	500.000		ISLAND PARK TO ASHTON	01/01-12/31
630	13087500 D TWIN FALLS S SIDE	DEC 22,1915	600.000		MINIDOKA TO MILNER	01/01-12/31
631	13087000 D N SIDE TWIN FALLS	DEC 23,1915	300.000		MINIDOKA TO MILNER	03/15-10/26
632	13033010 D PALISADES CANAL	JAN 22,1916	97.800		IRWIN TO HEISE	04/15-10/31
633	13037505 D ANDERSON CANAL	JAN 22,1916	12.000		HEISE TO BLW DRY BED	01/01-12/31
634	13037505 D ANDERSON CANAL	JAN 22,1916	300.000		HEISE TO BLW DRY BED	01/01-12/31
635	13037980 D FARMERS FRIEND	JAN 22,1916	160.000		HEISE TO BLW DRY BED	01/01-12/31
636	13037985 D ENTERPRISE CANAL	JAN 22,1916	62.000		HEISE TO BLW DRY BED	01/01-12/31
637	13038025 D BUTLER ISLAND	JAN 22,1916	10.000		HEISE TO BLW DRY BED	01/01-12/31
638	13038030 D ROSS AND RAND	JAN 22,1916	2.800		HEISE TO BLW DRY BED	01/01-12/31
639	13038050 D STEELE CANAL	JAN 22,1916	1.530		HEISE TO BLW DRY BED	01/01-12/31
640	13038055 D HARRISON CANAL	JAN 22,1916	96.000		HEISE TO BLW DRY BED	01/01-12/31
641	13038084 P SUBDIV PUMP	JAN 22,1916	6.470		HEISE TO BLW DRY BED	01/01-12/31
642	13038085 D RUDY CANAL	JAN 22,1916	120.000		HEISE TO BLW DRY BED	01/01-12/31
643	13038090 D LOWDER SLOUGH CANAL	JAN 22,1916	33.000		HEISE TO BLW DRY BED	01/01-12/31
644	13038098 D KITE & NORD	JAN 22,1916	5.000		HEISE TO BLW DRY BED	01/01-12/31
645	13038110 D BURGESS CANAL	JAN 22,1916	200.000		HEISE TO BLW DRY BED	01/01-12/31
646	13038115 D CLARK & EDWARDS	JAN 22,1916	30.000		HEISE TO BLW DRY BED	01/01-12/31
647	13038150 D EAST LABELLE CANAL	JAN 22,1916	26.000		HEISE TO BLW DRY BED	01/01-12/31
648	13038180 D RIGBY CANAL	JAN 22,1916	98.000		HEISE TO BLW DRY BED	01/01-12/31
649	13038205 D DILTS CANAL	JAN 22,1916	10.000		HEISE TO BLW DRY BED	01/01-12/31
650	13038225 D W. LABELLE & L.I.	JAN 22,1916	28.000		HEISE TO BLW DRY BED	01/01-12/31
651	13038225 D W. LABELLE & L.I.	JAN 22,1916	10.000		HEISE TO BLW DRY BED	01/01-12/31
652	13038305 D PARKS & LEWISVILLE	JAN 22,1916	84.000		HEISE TO BLW DRY BED	01/01-12/31
653	13038315 D NORTH RIGBY CANAL	JAN 22,1916	30.000		HEISE TO BLW DRY BED	01/01-12/31
654	13038360 D BRAMWELL CANAL	JAN 22,1916	2.000		HEISE TO BLW DRY BED	01/01-12/31
655	13038388 D MATTSON-CRAIG CANAL	JAN 22,1916	14.000		HEISE TO BLW DRY BED	01/01-12/31
656	13038426 D LENROOT CANAL	JAN 22,1916	0.770		BLW DRY BED TO LORENZO	01/01-12/31
657	13038431 D REID CANAL	JAN 22,1916	39.230		BLW DRY BED TO LORENZO	01/01-12/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
658	13038434 D TEXAS & LIBERTY	JAN 22,1916	32.000		BLW DRY BED TO LORENZO	01/01-12/31
659	13048475 D ENTERPRISE CANAL	JAN 22,1916	30.000		ABV YELLOW TO CHESTER	04/01-10/31
660	13049705 D FARMERS FRIEND	JAN 22,1916	47.000		AB FALLS R TO ST ANTHONY	04/01-10/31
661	13049710 D TWIN GROVES CANAL	JAN 22,1916	11.000		AB FALLS R TO ST ANTHONY	04/01-10/31
662	13050545 D CONSOLIDATED FRMRS	JAN 22,1916	78.000		ST ANTHONY TO AB NF TETN	01/01-12/31
663	13054042 P CLEMENTSVILLE	JAN 22,1916	10.540	1596.0	AB S LEIGH TO ST ANTHONY	04/15-10/15
664	13055275 D ROXANA CANAL	JAN 22,1916	26.000		TETON FORKS TO MOUTH	01/01-12/31
665	13057135 D GREAT WESTERN	JAN 22,1916	145.320		MENAN TO NR IDAHO FALLS	01/01-12/31
666	13057135 D GREAT WESTERN	JAN 22,1916	1.300		MENAN TO NR IDAHO FALLS	01/01-12/31
667	13059505 D WOODVILLE CANAL	JAN 22,1916	36.380		WILLOW CRK TO SHELLEY	01/01-12/31
668	13059525 D SNAKE RIVER VLLY	JAN 22,1916	68.000		WILLOW CRK TO SHELLEY	01/01-12/31
669	13061520 D NEW LAVA SIDE	JAN 22,1916	30.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
670	13061525 D PEOPLES CANAL	JAN 22,1916	200.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
671	13061705 D RIVERSIDE CANAL	JAN 22,1916	30.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
672	13061995 D DANSKIN CANAL	JAN 22,1916	20.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
673	13062050 D TREGO CANAL	JAN 22,1916	18.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
674	13062503 D WEARYRICK CANAL	JAN 22,1916	30.000		AT BLKFOOT TO BLW BLKFT	01/01-12/31
675	13062506 D WATSON CANAL	JAN 22,1916	36.000		AT BLKFOOT TO BLW BLKFT	01/01-12/31
676	13062507 D PARSONS CANAL	JAN 22,1916	18.000		AT BLKFOOT TO BLW BLKFT	01/01-12/31
677	13086000 D MILNER IRRIGATION	NOV 14,1916	135.000		MINIDOKA TO MILNER	01/01-12/31
678	13062504 D WADSWORTH DITCH	APR 01,1917	0.050		AT BLKFOOT TO BLW BLKFT	04/01-10/31
679	13062504 D WADSWORTH DITCH	APR 01,1917	0.030		AT BLKFOOT TO BLW BLKFT	04/01-10/31
680	13062504 D WADSWORTH DITCH	APR 01,1917	1.010		AT BLKFOOT TO BLW BLKFT	04/01-10/31
681	13039000 R HENRYS LAKE	MAY 15,1917	1000.000		TO HENRYS LAKE	01/01-12/31
682	13076751 Y AMERICAN FALLS P	MAR 08,1919	4600.000		NR BLACKFOOT TO NEELEY	01/01-12/31
683	13038110 D BURGESS CANAL	JUN 02,1919	100.000		HEISE TO BLW DRY BED	01/01-12/31
684	13057135 D GREAT WESTERN	NOV 15,1919	20.000		MENAN TO NR IDAHO FALLS	01/01-12/31
685	13087000 D N SIDE TWIN FALLS	AUG 06,1920	1260.000		MINIDOKA TO MILNER	03/15-10/26
686	13086530 D RES DIST #2 CANAL	MAR 28,1921	1700.000		MINIDOKA TO MILNER	09/15-10/31
687	13032450 R PALISADES RES	MAR 29,1921	130881.401		ALPINE TO IRWIN	01/01-12/31
688	13042000 R ISLAND PARK RES	MAR 29,1921	22687.169		HENRYS L TO ISLAND PARK	01/01-12/31
689	13076500 R AMERICAN FALLS R	MAR 29,1921	79067.305		NR BLACKFOOT TO NEELEY	01/01-12/31
690	13076500 R AMERICAN FALLS R	MAR 30,1921	850.000		NR BLACKFOOT TO NEELEY	01/01-12/31
691	13086530 D RES DIST #2 CANAL	MAR 30,1921	850.000		MINIDOKA TO MILNER	01/01-09/14
692	13076500 R AMERICAN FALLS R	MAR 31,1921	762847.561		NR BLACKFOOT TO NEELEY	01/01-12/31
693	13086530 D RES DIST #2 CANAL	APR 01,1921	1700.000		MINIDOKA TO MILNER	01/01-09/14
694	13057145 D IDAHO CANAL	JUN 01,1922	100.000		MENAN TO NR IDAHO FALLS	01/01-12/31
695	13042600 Y ASHTON POWER	MAR 07,1924	1000.000		ISLAND PARK TO ASHTON	01/01-12/31
696	13049015 D CURR CANAL	DEC 06,1929	0.020		ABV YELLOW TO CHESTER	01/01-12/31
697	13049015 D CURR CANAL	DEC 06,1929	0.320		ABV YELLOW TO CHESTER	04/01-10/31
698	13057135 D GREAT WESTERN	MAY 01,1932	17.000		MENAN TO NR IDAHO FALLS	01/01-12/31
699	13057145 D IDAHO CANAL	JUN 01,1932	100.000		MENAN TO NR IDAHO FALLS	01/01-12/31
700	13042000 R ISLAND PARK RES	MAR 14,1935	45374.338		HENRYS L TO ISLAND PARK	01/01-12/31
701	13046500 R GRASSY LAKE RES	FEB 13,1936	7665.238		TO GRASSY LAKE	01/01-12/31
702	13057145 D IDAHO CANAL	JUN 01,1936	100.000		MENAN TO NR IDAHO FALLS	01/01-12/31
703	13037505 D ANDERSON CANAL	APR 01,1939	80.000		HEISE TO BLW DRY BED	01/01-12/31
704	13037855 P C NEWBY #1 PUMP	APR 01,1939	6.000		HEISE TO BLW DRY BED	01/01-12/31
705	13038025 D BUTLER ISLAND	APR 01,1939	16.000		HEISE TO BLW DRY BED	01/01-12/31
706	13038050 D STEELE CANAL	APR 01,1939	9.000		HEISE TO BLW DRY BED	01/01-12/31
707	13038055 D HARRISON CANAL	APR 01,1939	55.000		HEISE TO BLW DRY BED	01/01-12/31
708	13038098 D KITE & NORD	APR 01,1939	4.000		HEISE TO BLW DRY BED	01/01-12/31
709	13038115 D CLARK & EDWARDS	APR 01,1939	5.000		HEISE TO BLW DRY BED	01/01-12/31
710	13038145 D CROFT DITCH	APR 01,1939	2.000		HEISE TO BLW DRY BED	01/01-12/31
711	13038150 D EAST LABELLE CANAL	APR 01,1939	30.000		HEISE TO BLW DRY BED	01/01-12/31
712	13038205 D DILTS CANAL	APR 01,1939	6.000		HEISE TO BLW DRY BED	01/01-12/31
713	13038225 D W. LABELLE & L.I.	APR 01,1939	70.000		HEISE TO BLW DRY BED	01/01-12/31
714	13038360 D BRAMWELL CANAL	APR 01,1939	4.000		HEISE TO BLW DRY BED	01/01-12/31
715	13038426 D LENROOT CANAL	APR 01,1939	0.670		BLW DRY BED TO LORENZO	01/01-12/31
716	13038431 D REID CANAL	APR 01,1939	34.330		BLW DRY BED TO LORENZO	01/01-12/31
717	13038434 D TEXAS & LIBERTY	APR 01,1939	40.000		BLW DRY BED TO LORENZO	01/01-12/31
718	13038437 D NELSON COREY CANAL	APR 01,1939	5.000		BLW DRY BED TO LORENZO	01/01-12/31
719	13048475 D ENTERPRISE CANAL	APR 01,1939	29.000		ABV YELLOW TO CHESTER	04/01-10/31
720	13048485 P R D MILLER PUMP	APR 01,1939	6.000		ABV YELLOW TO CHESTER	04/01-10/31
721	13049705 D FARMERS FRIEND	APR 01,1939	9.000		AB FALLS R TO ST ANTHONY	04/01-10/01
722	13049725 D ST ANTHY UNION	APR 01,1939	24.000		AB FALLS R TO ST ANTHONY	04/01-10/31
723	13049805 D SALEM UNION	APR 01,1939	15.000		AB FALLS R TO ST ANTHONY	04/01-10/31
724	13050525 D EGIN CANAL	APR 01,1939	23.000		ST ANTHONY TO AB NF TETN	04/01-10/31
725	13050535 D INDEPENDENT CANAL	APR 01,1939	35.000		ST ANTHONY TO AB NF TETN	04/01-10/31
726	13050545 D CONSOLIDATED FRMRS	APR 01,1939	70.000		ST ANTHONY TO AB NF TETN	01/01-12/31
727	13054420 P B PARKINSON PUMP	APR 01,1939	0.050		AB S LEIGH TO ST ANTHONY	04/01-11/01
728	13055030 D WILFORD CANAL	APR 01,1939	50.000		ST ANTH TO TETON FORKS	01/01-12/31
729	13055040 D TETON IRRIGATION	APR 01,1939	9.000		ST ANTH TO TETON FORKS	01/01-12/31
730	13055060 D STEWART CANAL	APR 01,1939	30.000		ST ANTH TO TETON FORKS	01/01-12/31

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
731	13055205 D PINCOCK-BYINGTON	APR 01,1939	38.000		ST ANTH TO TETON FORKS	01/01-12/31
732	13055210 D TETON ISLND FEEDER	APR 01,1939	4.000		ST ANTH TO TETON FORKS	01/01-12/31
733	13055295 D SAUREY CANAL	APR 01,1939	9.000		TETON FORKS TO MOUTH	01/01-12/31
734	13057025 D BUTTE & MARKET	APR 01,1939	120.000		MENAN TO NR IDAHO FALLS	01/01-12/31
735	13057123 P BEAR ISLND NORTH	APR 01,1939	4.190		MENAN TO NR IDAHO FALLS	01/01-12/31
736	13057125 D OSGOOD CANAL	APR 01,1939	21.000		MENAN TO NR IDAHO FALLS	01/01-12/31
737	13057126 P CLEMENTS PUMP	APR 01,1939	2.000		MENAN TO NR IDAHO FALLS	01/01-12/31
738	13057130 D KENNEDY CANAL	APR 01,1939	5.940		MENAN TO NR IDAHO FALLS	01/01-12/31
739	13057135 D GREAT WESTERN	APR 01,1939	224.735		MENAN TO NR IDAHO FALLS	01/01-12/31
740	13057144 P R MACKAY PUMP	APR 01,1939	4.000		MENAN TO NR IDAHO FALLS	01/01-12/31
741	13057145 D IDAHO CANAL	APR 01,1939	130.000		MENAN TO NR IDAHO FALLS	01/01-12/31
742	13059525 D SNAKE RIVER VLLY	APR 01,1939	100.000		WILLOW CRK TO SHELLEY	01/01-12/31
743	13061430 D BLACKFOOT CANAL	APR 01,1939	100.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
744	13061610 D ABERDEEN CANAL	APR 01,1939	230.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
745	13061650 D CORBETT CANAL	APR 01,1939	13.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
746	13061670 D NIELSON-HANSEN	APR 01,1939	4.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
747	13061705 D RIVERSIDE CANAL	APR 01,1939	50.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
748	13061995 D DANSKIN CANAL	APR 01,1939	80.000		SHELLEY TO AT BLACKFOOT	01/01-12/31
749	13076400 D FALLS IRRIG PUMP	APR 01,1939	125.000		NR BLACKFOOT TO NEELEY	01/01-12/31
750	13077755 P CALL FARMS PUMP	APR 01,1939	4.992		NEELEY TO MINIDOKA	01/01-12/31
751	13080000 D MINIDOKA NSIDE	APR 01,1939	430.000		NEELEY TO MINIDOKA	01/01-12/31
752	13085275 P BAR-U-RANCH #1	APR 01,1939	2.000		MINIDOKA TO MILNER	01/01-12/31
753	13085300 P BAR-U-RANCH #2	APR 01,1939	2.000		MINIDOKA TO MILNER	01/01-12/31
754	13085500 D A & B IRRIGATION	APR 01,1939	267.000		MINIDOKA TO MILNER	01/01-12/31
755	13086000 D MILNER IRRIGATION	APR 01,1939	121.000		MINIDOKA TO MILNER	01/01-12/31
756	13087500 D TWIN FALLS S SIDE	APR 01,1939	180.000		MINIDOKA TO MILNER	01/01-12/31
757	13032450 R PALISADES RES	JUL 28,1939	474117.371		ALPINE TO IRWIN	01/01-12/31
758	13086000 D MILNER IRRIGATION	OCT 25,1939	37.000		MINIDOKA TO MILNER	01/01-12/31
759	13037855 P C NEWBY #1 PUMP	APR 19,1945	2.100		HEISE TO BLW DRY BED	01/01-12/31
760	13045810 P N MILLER #1	APR 01,1949	3.260		ISLAND PARK TO ASHTON	04/01-10/31
761	13057106 P B TOMCHAK #1	MAY 24,1949	2.000		MENAN TO NR IDAHO FALLS	01/01-12/31
762	13057106 P B TOMCHAK #1	JUN 10,1949	1.540		MENAN TO NR IDAHO FALLS	01/01-12/31
763	13045675 P N FK HIGHLANDS	SEP 20,1949	0.200		ISLAND PARK TO ASHTON	04/01-10/31
764	13085400 P V HOBSON PUMP	MAR 22,1951	1.060		MINIDOKA TO MILNER	04/01-10/31
765	13045880 P Z EGBERT #4	MAY 01,1951	0.750		ISLAND PARK TO ASHTON	04/01-10/31
766	13045675 P N FK HIGHLANDS	MAR 20,1953	0.600		ISLAND PARK TO ASHTON	04/01-10/31
767	13045710 P S BOLLAERT PUMP	OCT 31,1954	0.250		ISLAND PARK TO ASHTON	04/01-10/31
768	13047900 D BOOM CREEK PUMP	JAN 17,1955	42.560		ABV YELLOW TO CHESTER	04/01-10/31
769	13047515 P F & L GRIFFEL PUMP	JUN 01,1956	1.600		ABV YELLOW TO CHESTER	06/01-09/20
770	13045813 P Z EGBERT #2	JUN 01,1957	1.000		ISLAND PARK TO ASHTON	04/01-10/31
771	13045930 P Z EGBERT #5	JUN 01,1957	1.500		ISLAND PARK TO ASHTON	04/01-10/31
772	13032515 P BOY SCOUT PUMP	OCT 31,1959	1.270		IRWIN TO HEISE	05/01-09/30
773	13045880 P Z EGBERT #4	SEP 07,1961	2.000		ISLAND PARK TO ASHTON	04/01-10/31
774	13046075 P J NEDROW #2	MAY 14,1962	3.000		ASHTON TO AB FALLS RIVER	04/01-10/31
775	13045829 P D PHELPS PUMP	SEP 06,1963	2.570		ISLAND PARK TO ASHTON	04/01-10/31
776	13062504 D WADSWORTH DITCH	APR 01,1965	0.080		AT BLKFOOT TO BLW BLKFT	04/01-10/31
777	13062504 D WADSWORTH DITCH	APR 01,1965	0.040		AT BLKFOOT TO BLW BLKFT	04/01-10/31
778	13062504 D WADSWORTH DITCH	APR 01,1965	1.560		AT BLKFOOT TO BLW BLKFT	04/01-10/31
779	13045655 P G MAROTZ PUMP	JUN 28,1965	0.410		ISLAND PARK TO ASHTON	04/01-10/31
780	13039000 R HENRYS LAKE	JUL 29,1965	5369.297		TO HENRYS LAKE	01/01-12/31
781	13056999 D GROUNDWATER HENR	JAN 01,1966	26.700		LORENZO TO MENAN	01/01-12/31
782	13074999 D GROUNDWATER SHEL	JAN 01,1966	98.400		WILLOW CRK TO SHELLEY	01/01-12/31
783	13079999 D GROUNDWATER NEEL	JAN 01,1966	26.700		PORTNUEF R AT POCATELLO	01/01-12/31
784	13047565 P R BAUM PUMP	MAY 11,1967	1.010		ABV YELLOW TO CHESTER	04/01-10/31
785	13057950 R RIRIE RESERVOIR	JUN 16,1969	40584.825		BLW TEX CRK TO NR RIRIE	01/01-12/31
786	13053951 P SOUTH PIPE PUMP	MAR 26,1971	1.360	214.0	AB S LEIGH TO ST ANTHONY	04/01-11/01
787	13054031 P BOELKE	MAR 26,1971	2.650	416.0	AB S LEIGH TO ST ANTHONY	04/01-11/01
788	13054590 P P STEVENS PUMP	APR 19,1973	2.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
789	13045705 P F HOWELL PUMP	JUN 01,1973	1.900		ISLAND PARK TO ASHTON	04/01-10/31
790	13047605 P W SCAFE	JUL 05,1973	0.480	111.0	ABV YELLOW TO CHESTER	04/01-10/31
791	13048275 P L LOOSLI #3	OCT 05,1973	8.000		ABV YELLOW TO CHESTER	05/01-10/31
792	13038405 P T PARKINSON PUMP	JUL 22,1974	7.000		BLW DRY BED TO LORENZO	01/01-12/31
793	13048080 P D HARSHBARGER	AUG 07,1974	5.000	1266.0	ABV YELLOW TO CHESTER	04/15-10/15
794	13053951 P SOUTH PIPE PUMP	AUG 07,1974	6.980		AB S LEIGH TO ST ANTHONY	04/15-10/15
795	13045710 P S BOLLAERT PUMP	AUG 26,1974	0.250		ISLAND PARK TO ASHTON	04/01-10/31
796	13054590 P P STEVENS PUMP	SEP 03,1974	8.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
797	13045780 P R LEE PUMP	SEP 20,1974	1.400	308.0	ISLAND PARK TO ASHTON	04/01-10/31
798	13054042 P CLEMENTSVILLE	OCT 11,1974	9.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
799	13054031 P BOELKE	OCT 15,1974	5.120	1824.0	AB S LEIGH TO ST ANTHONY	04/15-10/15
800	13038393 P COVINGTON PUMP	NOV 12,1974	7.380		BLW DRY BED TO LORENZO	01/01-12/31
801	13054042 P CLEMENTSVILLE	NOV 12,1974	10.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
802	13054590 P P STEVENS PUMP	NOV 20,1974	20.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
803	13053951 P SOUTH PIPE PUMP	DEC 03,1974	10.000		AB S LEIGH TO ST ANTHONY	04/15-10/15

ORDER	DIVERSION NAME	PRIORITY DATE	CFS	AF LIMIT	REACH	PERIOD OF USE
804	13054577 P G CRAPO PUMP	DEC 05,1974	6.880	832.4	AB S LEIGH TO ST ANTHONY	05/01-07/01
805	13054042 P CLEMENTSVILLE	DEC 10,1974	6.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
806	13054042 P CLEMENTSVILLE	DEC 31,1974	12.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
807	13054042 P CLEMENTSVILLE	JAN 04,1975	8.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
808	13047570 P G/6 CORP/GRIFFEL	JAN 14,1975	1.000	360.0	ABV YELLOW TO CHESTER	04/01-10/31
809	13053951 P SOUTH PIPE PUMP	JAN 14,1975	5.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
810	13054042 P CLEMENTSVILLE	JUL 23,1975	7.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
811	13054042 P CLEMENTSVILLE	AUG 06,1975	4.500		AB S LEIGH TO ST ANTHONY	04/15-10/15
812	13045675 P N FK HIGHLANDS	AUG 08,1975	2.470		ISLAND PARK TO ASHTON	04/01-10/31
813	13045675 P N FK HIGHLANDS	AUG 08,1975	2.410	215.0	ISLAND PARK TO ASHTON	04/01-10/31
814	13053951 P SOUTH PIPE PUMP	AUG 18,1975	1.900	285.0	AB S LEIGH TO ST ANTHONY	04/15-10/15
815	13046072 P A NEDROW #2	SEP 22,1975	1.800		ASHTON TO AB FALLS RIVER	04/01-10/31
816	13046070 P A NEDROW #1	NOV 24,1975	1.890		ASHTON TO AB FALLS RIVER	04/01-10/31
817	13048470 P T POTTER PUMP	DEC 16,1975	1.400		ABV YELLOW TO CHESTER	04/01-10/31
818	13053951 P SOUTH PIPE PUMP	APR 01,1976	12.060		AB S LEIGH TO ST ANTHONY	04/15-10/15
819	13054031 P BOELKE	APR 01,1976	3.200		AB S LEIGH TO ST ANTHONY	04/15-10/15
820	13054042 P CLEMENTSVILLE	APR 27,1976	11.160		AB S LEIGH TO ST ANTHONY	04/15-10/15
821	13054940 P H BISCHOFF PUMP	JUN 04,1976	1.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
822	13054111 P R & J BROWN PUMP	SEP 23,1976	1.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
823	13047625 P M GRIFFEL PUMP	JUN 23,1977	4.000	714.0	ABV YELLOW TO CHESTER	04/01-10/31
824	13054420 P B PARKINSON PUMP	MAR 02,1978	18.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
825	13054705 P V SCHWENDIMAN PUMP	MAR 02,1978	18.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
826	13057106 P B TOMCHAK #1	MAR 14,1978	2.000		MENAN TO NR IDAHO FALLS	01/01-12/31
827	13056501 P BEAVER DICK PMP	MAR 22,1978	0.060		LORENZO TO MENAN	01/01-12/31
828	13038113 P M H HILL PUMP	APR 11,1978	1.000		HEISE TO BLW DRY BED	01/01-12/31
829	13054801 P CANYON CREEK	APR 21,1978	22.700		AB S LEIGH TO ST ANTHONY	01/01-12/31
830	13086000 D MILNER IRRIGATION	JUN 03,1978	1.540		MINIDOKA TO MILNER	03/15-11/15
831	13045807 P R RITCHEY PUMP	JUN 23,1978	0.350		ISLAND PARK TO ASHTON	04/01-10/31
832	13045807 P R RITCHEY PUMP	JUN 23,1978	0.320		ISLAND PARK TO ASHTON	04/01-10/31
833	13045807 P R RITCHEY PUMP	JUN 23,1978	0.380		ISLAND PARK TO ASHTON	04/01-10/31
834	13086000 D MILNER IRRIGATION	AUG 02,1978	1.540		MINIDOKA TO MILNER	03/15-11/15
835	13054772 P R BRENT RICKS	OCT 05,1978	6.000		AB S LEIGH TO ST ANTHONY	04/15-10/15
836	13049310 P RLF PUMP	OCT 16,1978	2.000		ABV YELLOW TO CHESTER	04/01-10/31
837	13047616 P R STURM #1 PUMP	DEC 18,1978	3.330	1179.0	ABV YELLOW TO CHESTER	04/01-10/31
838	13045655 P G MAROTZ PUMP	DEC 19,1978	0.470		ISLAND PARK TO ASHTON	04/01-10/31
839	13055321 P R RICKS PUMP	JAN 29,1979	0.860		ST ANTH TO TETON FORKS	01/01-12/31
840	13045805 P Z EGBERT #1	APR 19,1979	1.000	198.0	ISLAND PARK TO ASHTON	04/01-10/31
841	13045721 P F VANDERSLOOT #1	DEC 20,1979	2.500		ISLAND PARK TO ASHTON	04/01-11/01
842	13045724 P F VANDERSLOOT #2	DEC 20,1979	2.500		ISLAND PARK TO ASHTON	04/01-11/01
843	13054045 P HIBBERT FARMS	MAR 12,1981	5.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
844	13054031 P BOELKE	MAR 22,1982	7.180		AB S LEIGH TO ST ANTHONY	04/15-10/15
845	13084655 P SIMPLOT FTLZR	FEB 24,1983	1.600		MINIDOKA TO MILNER	01/01-12/31
846	13038148 P G HOLMAN PUMP	JUN 23,1983	0.120		HEISE TO BLW DRY BED	01/01-12/31
847	13053971 P J RICKS PUMP	JUL 21,1983	3.000		AB S LEIGH TO ST ANTHONY	01/01-12/31
848	13054801 P CANYON CREEK	APR 10,1985	5.300		AB S LEIGH TO ST ANTHONY	01/01-12/31
849	13054042 P CLEMENTSVILLE	JUL 01,1985	6.300		AB S LEIGH TO ST ANTHONY	01/01-12/31
850	13042600 Y ASHTON POWER	JUL 22,1985	433.000		ISLAND PARK TO ASHTON	01/01-12/31
851	13037490 P FOSTER AGRO PUMP	APR 30,1987	6.000		IRWIN TO HEISE	04/01-11/01
852	13062051 D JENSEN GROVE	JUL 15,1987	2.800	320.6	SHELLEY TO AT BLACKFOOT	04/15-10/01
853	13047565 P R BAUM PUMP	JAN 04,1989	1.990		ABV YELLOW TO CHESTER	04/15-10/15
854	13058015 P B FOSTER PUMP	APR 05,1989	39.900		NR RIRIE TO FDWY NR UCON	04/01-10/31
855	13057046 P M TOMCHAK PUMP	AUG 23,1989	0.400		MENAN TO NR IDAHO FALLS	04/01-10/31
856	13058015 P B FOSTER PUMP	APR 23,1991	7.900		NR RIRIE TO FDWY NR UCON	04/01-11/01
857	13058015 P B FOSTER PUMP	NOV 09,1992	9.500		NR RIRIE TO FDWY NR UCON	06/01-09/01
858	13085400 P V HOBSON PUMP	FEB 02,1996	0.670		MINIDOKA TO MILNER	01/01-12/31
859	13033010 D PALISADES CANAL	OCT 01,1999	0.200		IRWIN TO HEISE	04/15-10/31
* 860	13032450 R PALI RENTAL LTF	JUN 05,2002	50000.000		ALPINE TO IRWIN	01/01-12/31
* 861	13032450 R PALI PWRHD LTF	JUN 06,2002	79153.000		ALPINE TO IRWIN	01/01-12/31
862	13037490 P FOSTER AGRO PUMP	AUG 01,2002	8.000		IRWIN TO HEISE	05/15-09/01
863	13038356 P VON BARON PUMP	JUL 17,2003	0.670		HEISE TO BLW DRY BED	01/01-12/31
864	13085350 P SWID PUMPS	FEB 17,2009	60.000		MINIDOKA TO MILNER	03/15-11/15

* Palisades Reservoir right was accounted with a 2002 priority in order to comply with the rental pool last-to-fill rule.

**2010 WATER RIGHTS
BY USER**

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13010500	R JACKSON LAKE					TO MORAN	
	1-4055		Aug 23,1906	150734.056			01/01 - 12/31
	1-10044		Aug 18,1910	69991.933			01/01 - 12/31
	1-10045		May 24,1913	206296.950			01/01 - 12/31
13032450	R PALISADES RESERVOIR	NEAR IRWIN				ALPINE TO IRWIN	
	1-10042		Mar 29,1921	130881.401			01/01 - 12/31
	1-2068		Jul 28,1939	474117.371			01/01 - 12/31
			Jun 05,2002	50000.000	*		01/01 - 12/31
	1-10401		Jun 06,2002	79153.000	*		01/01 - 12/31
13032510	P P BIRD PUMP					IRWIN TO HEISE	
	1-2079		Dec 09,1912	1.980			04/15 - 10/31
13032515	P BOY SCOUT CAMP PUMP					IRWIN TO HEISE	
	1-10233		Oct 31,1959	1.270			05/01 - 09/30
13032520	P A ROSTAD PUMP					IRWIN TO HEISE	
	23-59		May 01,1890	1.200			04/15 - 10/31
	23-60		May 01,1892	1.200			04/15 - 10/31
13033010	D PALISADES CANAL					IRWIN TO HEISE	
	23-106B		May 1,1886	3.800			04/15 - 10/31
	23-75A		May 20,1889	0.830			04/01 - 10/31
	23-61		May 20,1889	2.340			04/15 - 10/31
	23-12		May 20,1889	3.200			04/15 - 10/31
	23-75		May 20,1889	2.890			04/15 - 10/31
	23-11307		May 20,1889	0.200			04/15 - 10/31
	23-11311		Jun 30,1890	0.650			04/15 - 10/31
	23-13A		Jun 30,1890	2.800			04/15 - 10/31
	23-11310		Jun 30,1890	1.820			04/15 - 10/31
	23-11309		Jun 30,1890	0.480			04/15 - 10/31
	23-11308		Jun 30,1890	0.550			04/15 - 10/31
	23-11234		Aug 15,1893	2.430			04/15 - 10/31
	23-11305		Aug 15,1893	0.440			04/15 - 10/31
	23-10169		Aug 15,1893	2.600			04/15 - 10/31
	23-11222		Aug 15,1893	0.110			04/15 - 10/31
	23-11A		Aug 15,1893	1.800			04/15 - 10/31
	23-11265		Aug 15,1893	2.660			04/15 - 10/31
	23-11315		Aug 15,1893	0.460			04/15 - 10/31
	23-11314		Aug 15,1893	0.960			04/15 - 10/31
	23-11306		Aug 15,1893	1.200			04/15 - 10/31
	23-10857		Jun 01,1898	6.400			04/01 - 11/01
	23-74		Jun 01,1898	3.200			04/15 - 10/31
	23-54		Jun 01,1899	1.000			04/15 - 10/31
	23-50E		Jun 01,1900	26.400			04/15 - 10/31
	23-50D		Jun 01,1900	4.500			04/15 - 10/31
	23-104		Jan 22,1916	97.800			04/15 - 10/31
	23-7180		Oct 01,1999	0.200			04/15 - 10/31
13033643	P J FLEMING PUMP					IRWIN TO HEISE	
	1-35V		Jun 01,1885	1.000			04/15 - 10/31
	1-115P		Jun 01,1886	1.000			04/15 - 10/31
13033650	P MERT OGDEN PUMP					IRWIN TO HEISE	
	23-11266		Aug 15,1893	0.480			04/15 - 10/31
	23-11284		Aug 15,1893	0.210			04/15 - 10/31
13033698	P J CHICK PUMP					IRWIN TO HEISE	
	23-67C		May 01,1888	1.750			04/15 - 10/31
13034460	P L JACOBSON PUMP					IRWIN TO HEISE	
	23-4011		Dec 11,1910	1.740			04/15 - 10/31
13037305	P I SPAULDING PUMP					IRWIN TO HEISE	
	23-2018		Aug 21,1912	1.100			04/01 - 10/31
13037490	P FOSTER AGRO PUMP					IRWIN TO HEISE	
	1-7090		Apr 30,1987	6.000			04/01 - 11/01
	1-7091		Aug 01,2002	8.000			05/15 - 09/01

* Palisades Reservoir right was accounted with a 2002 priority in order to comply with the rental pool last-to-fill rule.

<u>NUMBER</u>		<u>DIVERSION NAME</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
		<u>Water Right</u>					
13037505	D	ANDERSON CANAL NEAR IDAHO FALLS				HEISE TO BLW DRY BED	
			Aug 01,1880	160.000			01/01 - 12/31
			Apr 03,1884	340.000			01/01 - 12/31
			Jan 18,1888	16.900			01/01 - 12/31
			Apr 15,1889	300.000			01/01 - 12/31
			Jun 01,1902	24.000			01/01 - 12/31
			Jan 22,1916	12.000			01/01 - 12/31
			Jan 22,1916	300.000			01/01 - 12/31
			Apr 01,1939	80.000			01/01 - 12/31
13037855	P	C NEWBY #1 PUMP				HEISE TO BLW DRY BED	
			May 01,1902	5.600			01/01 - 12/31
			Apr 01,1939	6.000			01/01 - 12/31
			Apr 19,1945	2.100			01/01 - 12/31
13037980	D	FARMERS FRIEND CANAL NEAR IDAHO FALLS				HEISE TO BLW DRY BED	
			Jun 01,1885	2.833			01/01 - 12/31
			Jun 01,1885	0.840			01/01 - 12/31
			Jun 01,1887	16.380			01/01 - 12/31
			Jan 18,1888	283.100			01/01 - 12/31
			Jun 01,1888	22.400			01/01 - 12/31
			Jun 01,1889	9.180			01/01 - 12/31
			Jan 22,1916	160.000			01/01 - 12/31
13037985	D	ENTERPRISE CANAL NEAR IDAHO FALLS				HEISE TO BLW DRY BED	
			Mar 22,1895	120.000			01/01 - 12/31
			Apr 15,1898	68.000			01/01 - 12/31
			Jan 22,1916	62.000			01/01 - 12/31
13038025	D	BUTLER ISLAND CANAL				HEISE TO BLW DRY BED	
			Jun 01,1885	41.567			01/01 - 12/31
			Jan 22,1916	10.000			01/01 - 12/31
			Apr 01,1939	16.000			01/01 - 12/31
13038030	D	ROSS AND RAND CANAL				HEISE TO BLW DRY BED	
			Jun 01,1885	1.750			01/01 - 12/31
			Jun 01,1888	3.340			01/01 - 12/31
			Jan 22,1916	2.800			01/01 - 12/31
13038050	D	STEELE CANAL				HEISE TO BLW DRY BED	
			Jun 01,1885	2.350			01/01 - 12/31
			Jun 02,1889	2.760			01/01 - 12/31
			Jun 01,1890	0.070			01/01 - 12/31
			Jan 22,1916	1.530			01/01 - 12/31
			Apr 01,1939	9.000			01/01 - 12/31
13038055	D	HARRISON CANAL				HEISE TO BLW DRY BED	
			Jun 11,1880	0.430			01/01 - 12/31
			Jun 01,1881	0.650			01/01 - 12/31
			Jun 01,1882	0.650			01/01 - 12/31
			Jun 01,1883	0.640			01/01 - 12/31
			Jun 01,1884	0.640			01/01 - 12/31
			Jun 01,1885	6.040			01/01 - 12/31
			Jun 10,1885	13.400			01/01 - 12/31
			Jun 01,1886	0.643			01/01 - 12/31
			Jun 01,1887	9.200			01/01 - 12/31
			Jun 01,1888	34.037			01/01 - 12/31
			Jun 01,1889	4.492			01/01 - 12/31
			Jul 12,1890	240.000			01/01 - 12/31
			Jan 09,1895	160.000			01/01 - 12/31
			Jan 22,1916	96.000			01/01 - 12/31
			Apr 01,1939	55.000			01/01 - 12/31
13038079	P	J BROWN PUMP				HEISE TO BLW DRY BED	
			Jun 01,1885	0.250			01/01 - 12/31
13038084	P	J PEEBLES PUMP				HEISE TO BLW DRY BED	
			Jun 01,1885	0.650			01/01 - 12/31
			Jun 02,1889	3.240			01/01 - 12/31
			Jun 01,1890	0.230			01/01 - 12/31
			Jan 22,1916	6.470			01/01 - 12/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13038085	D RUDY CANAL		Jun 01,1885	2.120		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1886	2.100			01/01 - 12/31
			Jun 01,1887	0.210			01/01 - 12/31
			Jun 01,1888	2.200			01/01 - 12/31
			Aug 13,1888	90.681			01/01 - 12/31
			Jun 01,1889	27.335			01/01 - 12/31
			Jun 01,1890	0.800			01/01 - 12/31
			Jun 01,1891	1.150			01/01 - 12/31
			Jun 01,1900	12.698			01/01 - 12/31
			Jun 01,1905	32.636			01/01 - 12/31
			Jan 22,1916	120.000			01/01 - 12/31
13038090	D LOWDER SLOUGH CANAL		Jun 01,1890	26.000		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1892	26.000			01/01 - 12/31
			Jan 22,1916	33.000			01/01 - 12/31
13038098	D KITE & NORD CANAL		Jun 01,1890	7.200		HEISE TO BLW DRY BED	01/01 - 12/31
			Jan 22,1916	5.000			01/01 - 12/31
			Apr 01,1939	4.000			01/01 - 12/31
13038110	D BURGESS CANAL		Jun 01,1885	1.167		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 10,1886	10.000			01/01 - 12/31
			Jun 01,1887	0.798			01/01 - 12/31
			Jun 10,1887	10.000			01/01 - 12/31
			Jun 01,1888	0.608			01/01 - 12/31
			Jun 10,1888	380.000			01/01 - 12/31
			Jun 10,1890	240.000			01/01 - 12/31
			Jun 01,1895	160.000			01/01 - 12/31
			Jan 22,1916	200.000			01/01 - 12/31
			Jun 02,1919	100.000			01/01 - 12/31
13038113	P M H HILL PUMP		Apr 11,1978	1.000		HEISE TO BLW DRY BED	01/01 - 12/31
13038115	D CLARK & EDWARDS CANAL		Feb 27,1885	70.000		HEISE TO BLW DRY BED	01/01 - 12/31
			Jan 22,1916	30.000			01/01 - 12/31
			Apr 01,1939	5.000			01/01 - 12/31
13038145	D CROFT DITCH		Jun 01,1903	1.800		HEISE TO BLW DRY BED	01/01 - 12/31
			Apr 01,1939	2.000			01/01 - 12/31
13038148	P G HOLMAN PUMP		Jun 23,1983	0.120		HEISE TO BLW DRY BED	01/01 - 12/31
13038150	D EAST LABELLE CANAL		Jun 01,1885	45.800		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1888	74.400			01/01 - 12/31
			Jan 22,1916	26.000			01/01 - 12/31
			Apr 01,1939	30.000			01/01 - 12/31
13038180	D RIGBY CANAL		Jun 10,1885	10.000		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 15,1886	10.000			01/01 - 12/31
			Jun 01,1887	0.340			01/01 - 12/31
			Jun 15,1887	20.000			01/01 - 12/31
			Jun 01,1888	0.320			01/01 - 12/31
			Jun 15,1888	120.000			01/01 - 12/31
			Jun 01,1889	0.340			01/01 - 12/31
			Jan 22,1916	98.000			01/01 - 12/31
13038205	D DILTS CANAL		Jun 01,1894	28.000		HEISE TO BLW DRY BED	01/01 - 12/31
			Jan 22,1916	10.000			01/01 - 12/31
			Apr 01,1939	6.000			01/01 - 12/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13038210	D ISLAND CANAL		Jun 01,1886	14.560		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1887	29.100			01/01 - 12/31
			Jun 01,1888	28.760			01/01 - 12/31
			Jun 01,1889	19.160			01/01 - 12/31
			Jun 01,1891	125.260			01/01 - 12/31
13038225	D WEST LABELLE & LONG ISLAND CANAL		Jun 11,1880	38.520		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1881	58.970			01/01 - 12/31
			Jun 01,1882	58.960			01/01 - 12/31
			Jun 01,1883	58.980			01/01 - 12/31
			Jun 01,1884	104.970			01/01 - 12/31
			Jun 01,1885	168.295			01/01 - 12/31
			Jun 01,1886	39.358			01/01 - 12/31
			Jan 22,1916	28.000			01/01 - 12/31
			Jan 22,1916	10.000			01/01 - 12/31
			Apr 01,1939	70.000			01/01 - 12/31
13038305	D PARKS & LEWISVILLE CANAL		Jun 01,1883	19.857		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1884	19.848			01/01 - 12/31
			Jun 01,1885	99.257			01/01 - 12/31
			Jun 01,1888	209.558			01/01 - 12/31
			Jan 22,1916	84.000			01/01 - 12/31
13038315	D NORTH RIGBY CANAL		Jun 10,1883	50.000		HEISE TO BLW DRY BED	01/01 - 12/31
			Jan 22,1916	30.000			01/01 - 12/31
13038356	P VON BARON PUMP		Jul 17,2003	0.670		HEISE TO BLW DRY BED	01/01 - 12/31
13038360	D BRAMWELL CANAL		Jun 01,1888	8.800		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1888	4.800			01/01 - 12/31
			Jun 01,1888	2.000			01/01 - 12/31
			Feb 20,1909	15.600			01/01 - 12/31
			Jan 22,1916	2.000			01/01 - 12/31
			Apr 01,1939	4.000			01/01 - 12/31
13038387	D NELSON CANAL					HEISE TO BLW DRY BED	
	1-10035	Apr 30,1900		0.180			01/01 - 12/31
13038388	D MATTSON-CRAIG CANAL		Jun 01,1887	4.800		HEISE TO BLW DRY BED	01/01 - 12/31
			Jun 01,1888	2.400			01/01 - 12/31
			Jun 01,1891	6.000			01/01 - 12/31
			Apr 30,1900	15.250			01/01 - 12/31
			Jan 22,1916	14.000			01/01 - 12/31
13038392	D SUNNYDELL CANAL NEAR IDAHO FALLS					BLW DRY BED TO LORENZO	
	1-10013	Jul 01,1882		0.640			01/01 - 12/31
	1-10481	Jul 01,1882		0.360			04/01 - 10/31
	23-11230	May 01,1884		1.030			04/15 - 10/31
		Jun 01,1885		2.175			01/01 - 12/31
		Jun 01,1886		0.713			01/01 - 12/31
		Jun 01,1887		1.027			01/01 - 12/31
		Jun 01,1888		16.400			01/01 - 12/31
		Jun 01,1889		44.000			01/01 - 12/31
		Jun 01,1891		30.000			01/01 - 12/31
		Apr 14,1902		140.000			01/01 - 12/31
13038393	P COVINGTON BROTHERS PUMP					BLW DRY BED TO LORENZO	
	1-7006	Nov 12,1974		7.380			01/01 - 12/31
13038405	P T PARKINSON PUMP					BLW DRY BED TO LORENZO	
	1-7004	Jul 22,1974		7.000			01/01 - 12/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13038426	D	LENROOT CANAL NEAR IDAHO FALLS				BLW DRY	BED TO LORENZO
			Jun 01,1884	9.000			01/01 - 12/31
			Jun 01,1885	9.150			01/01 - 12/31
			Jun 01,1886	14.360			01/01 - 12/31
			Jun 01,1889	7.540			01/01 - 12/31
			Jun 01,1891	15.000			01/01 - 12/31
			Jun 01,1892	5.000			01/01 - 12/31
			Jun 01,1894	0.010			01/01 - 12/31
			Jun 01,1899	76.000			01/01 - 12/31
			Jun 01,1903	100.000			01/01 - 12/31
			Jan 22,1916	0.770			01/01 - 12/31
			Apr 01,1939	0.670			01/01 - 12/31
13038431	D	REID CANAL NEAR IDAHO FALLS				BLW DRY	BED TO LORENZO
			Jun 01,1885	30.250			01/01 - 12/31
			Jun 01,1886	39.380			01/01 - 12/31
			Jun 01,1889	78.460			01/01 - 12/31
			Jun 01,1894	0.390			01/01 - 12/31
			Jan 22,1916	39.230			01/01 - 12/31
			Apr 01,1939	34.330			01/01 - 12/31
13038434	D	TEXAS & LIBERTY CANAL				BLW DRY	BED TO LORENZO
			Jun 01,1885	47.600			01/01 - 12/31
			Jun 01,1886	50.000			01/01 - 12/31
			Jun 01,1887	44.000			01/01 - 12/31
			Jun 01,1888	38.000			01/01 - 12/31
			Jun 01,1889	38.000			01/01 - 12/31
			Jun 01,1891	14.000			01/01 - 12/31
			Jun 01,1892	14.000			01/01 - 12/31
			Jun 01,1893	14.000			01/01 - 12/31
			Jun 01,1894	13.600			01/01 - 12/31
			Jun 01,1895	12.000			01/01 - 12/31
			Jan 22,1916	32.000			01/01 - 12/31
			Apr 01,1939	40.000			01/01 - 12/31
13038435	D	BANNOCK JIM SLOUGH				BLW DRY	BED TO LORENZO
			Jun 01,1889	12.000			01/01 - 12/31
			Jun 01,1898	4.000			01/01 - 12/31
			May 01,1905	3.200			01/01 - 12/31
13038436	D	HILL PETTINGER CANAL				BLW DRY	BED TO LORENZO
			Jun 01,1886	0.240			01/01 - 12/31
			Jun 01,1887	0.480			01/01 - 12/31
			Jun 01,1888	0.480			01/01 - 12/31
			Jun 01,1889	0.320			01/01 - 12/31
			Jun 01,1891	1.440			01/01 - 12/31
			Jun 01,1903	10.000			01/01 - 12/31
13038437	D	NELSON COREY CANAL				BLW DRY	BED TO LORENZO
			Jun 01,1887	6.000			01/01 - 12/31
			Jun 01,1891	4.800			01/01 - 12/31
			Apr 01,1939	5.000			01/01 - 12/31
13038438	P	L HILL PUMP				BLW DRY	BED TO LORENZO
		1-161	Jun 01,1902	3.000			01/01 - 12/31
13039000	R	HENRYS LAKE NEAR LAKE				TO HENRYS LAKE	
			May 15,1917	1000.000			01/01 - 12/31
			Jul 29,1965	5369.297			01/01 - 12/31
13042000	R	ISLAND PARK RESERVOIR NEAR ISLAND PARK				HENRYS L TO ISLAND PARK	
			Mar 29,1921	22687.169			01/01 - 12/31
			Mar 14,1935	45374.338			01/01 - 12/31
13042600	Y	ASHTON POWER				ISLAND PARK TO ASHTON	
			Jan 16,1913	1000.000			01/01 - 12/31
			Nov 01,1915	500.000			01/01 - 12/31
			Mar 07,1924	1000.000			01/01 - 12/31
			Jul 22,1985	433.000			01/01 - 12/31

<u>NUMBER</u>		<u>DIVERSION NAME</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
		Water Right					
13045655	P	G MAROTZ PUMP				ISLAND PARK TO ASHTON	
		21-2136	Jun 28,1965	0.410			04/01 - 10/31
		21-7101	Dec 19,1978	0.470			04/01 - 10/31
13045675	P	N FK HIGHLANDS PUMP				ISLAND PARK TO ASHTON	
		21-2045	Dec 03,1911	1.000			04/01 - 10/31
		21-2102	Sep 20,1949	0.200			04/01 - 10/31
		21-2104	Mar 20,1953	0.600			04/01 - 10/31
		21-7076	Aug 08,1975	2.470			04/01 - 10/31
		21-7075	Aug 08,1975	2.410	215		04/01 - 10/31
13045705	P	F HOWELL PUMP				ISLAND PARK TO ASHTON	
		21-2102	Jun 01,1973	1.900			04/01 - 10/31
13045710	P	S BOLLAERT PUMP				ISLAND PARK TO ASHTON	
		21-10051	Oct 31,1954	0.250			04/01 - 10/31
		21-7074	Aug 26,1974	0.250			04/01 - 10/31
13045721	P	F VANDERSLOOT #1 PUMP				ISLAND PARK TO ASHTON	
		21-7190	Dec 20,1979	2.500			04/01 - 11/01
13045724	P	F VANDERSLOOT #2 PUMP				ISLAND PARK TO ASHTON	
		21-7190	Dec 20,1979	2.500			04/01 - 11/01
13045755	P	T HOLCOMB PUMP				ISLAND PARK TO ASHTON	
		21-2056	Mar 18,1913	0.600			04/01 - 10/31
13045780	P	R LEE PUMP				ISLAND PARK TO ASHTON	
		21-7055	Sep 20,1974	1.400	308		04/01 - 10/31
13045805	P	Z J EGBERT #1 PUMP				ISLAND PARK TO ASHTON	
		21-4036	Apr 25,1908	0.480			04/01 - 10/31
		21-7167	Apr 19,1979	1.000	198		04/01 - 10/31
13045807	P	R RITCHEY PUMP				ISLAND PARK TO ASHTON	
		21-7153A	Jun 23,1978	0.350			04/01 - 10/31
		21-12948	Jun 23,1978	0.320			04/01 - 10/31
		21-12949	Jun 23,1978	0.380			04/01 - 10/31
13045810	P	N MILLER #1 PUMP				ISLAND PARK TO ASHTON	
		21-11165	Apr 01,1949	3.260			04/01 - 10/31
13045813	P	Z J EGBERT #2 PUMP				ISLAND PARK TO ASHTON	
		21-172	Jun 01,1957	1.000			04/01 - 10/31
13045823	P	R D BAKER #2 PUMP				ISLAND PARK TO ASHTON	
		21-154	Jun 01,1889	5.380			04/01 - 10/31
13045829	P	D PHELPS PUMP				ISLAND PARK TO ASHTON	
		21-2131	Sep 06,1963	2.570			04/01 - 10/31
13045849	P	D SEELEY PUMP				ISLAND PARK TO ASHTON	
		21-170	Jun 01,1893	4.140			04/01 - 10/31
13045880	P	Z J EGBERT #4 PUMP				ISLAND PARK TO ASHTON	
		21-4039	May 01,1951	0.750			04/01 - 10/31
		21-2123	Sep 07,1961	2.000			04/01 - 10/31
13045930	P	Z J EGBERT #5 PUMP				ISLAND PARK TO ASHTON	
		21-172	Jun 01,1957	1.500			04/01 - 10/31
13045940	P	G NEDROW PUMP				ISLAND PARK TO ASHTON	
		21-10557	Jun 01,1890	2.600			04/01 - 10/31
13045960	P	M REYNOLDS #1 PUMP				ISLAND PARK TO ASHTON	
		21-12965	Jun 01,1890	0.600			04/01 - 10/31
		21-12966	Jun 01,1890	0.400			04/01 - 10/31
13046015	P	R & C BAUM PUMP				ISLAND PARK TO ASHTON	
		21-12984	Jun 01,1890	1.000			04/01 - 10/31
13046020	P	J MCCULLOCH PUMP				ISLAND PARK TO ASHTON	
		21-102D	Jun 01,1890	1.000			04/01 - 10/31
13046025	P	M REYNOLDS #2 PUMP				ASHTON TO AB FALLS RIVER	
		21-12965	Jun 01,1890	1.000			04/01 - 10/31
13046070	P	A NEDROW #1 PUMP				ASHTON TO AB FALLS RIVER	
		21-79	Jun 19,1893	0.750			04/01 - 10/31
		21-7080	Nov 24,1975	1.890			04/01 - 10/31

<u>NUMBER</u>		<u>DIVERSION NAME</u>				<u>REACH</u>	
		Water Right	Priority Date	CFS	AF Limit		Period of Use
13046072	P	A NEDROW #2 PUMP				ASHTON TO AB FALLS RIVER	
		21-79	Jun 19,1893	0.750			04/01 - 10/31
		21-7081	Sep 22,1975	1.800			04/01 - 10/31
13046075	P	J NEDROW #2 PUMP				ASHTON TO AB FALLS RIVER	
		21-4016	May 14,1962	3.000			04/01 - 10/31
13046090	P	L BRATT PUMP				ASHTON TO AB FALLS RIVER	
		21-4059	Aug 01,1910	0.240			04/01 - 10/31
13046095	P	L LOOSLI #1 PUMP				ASHTON TO AB FALLS RIVER	
		21-74B	Jun 01,1892	2.500			04/01 - 10/31
13046310	D	DEWEY CANAL				ASHTON TO AB FALLS RIVER	
		21-12896	May 15,1898	37.200			04/01 - 10/31
13046500	R	GRASSY LAKE RESERVOIR				TO GRASSY LAKE	
			Feb 13,1936	7665.238			01/01 - 12/31
13047305	D	YELLOWSTONE CANAL				ABV YELLOW TO CHESTER	
		21-73J	Nov 05,1895	35.000			04/15 - 10/15
13047475	D	MARYSVILLE CANAL				ABV YELLOW TO CHESTER	
		21-73J	Nov 05,1895	245.000			04/15 - 10/15
13047515	P	F & L GRIFFEL PUMP				ABV YELLOW TO CHESTER	
		21-4009	Jun 01,1956	1.600			06/01 - 09/20
13047565	P	R BAUM PUMP				ABV YELLOW TO CHESTER	
		21-2151	May 11,1967	1.010			04/01 - 10/31
		21-7406	Jan 04,1989	1.990			04/15 - 10/15
13047570	P	G/6 CORP PUMP				ABV YELLOW TO CHESTER	
		21-7065	Jan 14,1975	1.000	360		04/01 - 10/31
13047575	D	FARMERS OWN CANAL				ABV YELLOW TO CHESTER	
		21-114C	Jun 01,1890	3.500			04/01 - 10/31
		21-10944	Jun 01,1892	1.900			04/01 - 10/31
		21-75	Jun 01,1894	3.000			04/01 - 10/31
		21-73J	Nov 05,1895	37.660			04/15 - 10/15
		21-73B	Nov 05,1895	4.000			04/15 - 10/15
		21-73D	Nov 05,1895	4.000			04/15 - 10/15
		21-73F	Nov 05,1895	3.920			04/15 - 10/15
		21-48	Apr 01,1896	34.000			04/15 - 10/15
		21-49	May 01,1904	12.000			04/01 - 10/31
13047605	P	W SCAFE PUMP				ABV YELLOW TO CHESTER	
		21-7026	Jul 05,1973	0.480	111		04/01 - 10/31
13047616	P	R STURM #1 PUMP				ABV YELLOW TO CHESTER	
		21-7162	Dec 18,1978	3.330	1179		04/01 - 10/31
13047625	P	M GRIFFEL PUMP				ABV YELLOW TO CHESTER	
		21-7128	Jun 23,1977	4.000	714		04/01 - 10/31
13047681	D	CONANT CREEK CANAL				ABV YELLOW TO CHESTER	
		21-141	May 01,1901	20.000			04/01 - 10/31
		21-2035	Feb 15,1909	25.000			04/01 - 10/31
		21-2037	Feb 25,1910	25.000			04/01 - 10/31
13047710	P	K NYBORG PUMP				ABV YELLOW TO CHESTER	
		21-10400	Jun 01,1893	4.400			04/01 - 10/31
		21-85	Jun 01,1899	0.800			04/01 - 10/31
13047900	D	BOOM CREEK PUMP				ABV YELLOW TO CHESTER	
		21-148	Sep 15,1901	15.800			04/01 - 10/31
			Jan 17,1955	42.560			04/01 - 10/31
13048060	P	SQUIRREL CANAL PUMP #3				ABV YELLOW TO CHESTER	
		21-109C	Sep 01,1901	20.000	4113		04/01 - 10/31
13048070	P	L ORME PUMP				ABV YELLOW TO CHESTER	
		21-70	Aug 01,1899	0.400			04/01 - 10/31
		21-71	Jun 24,1902	2.500			04/01 - 10/31
13048080	P	D HARSHBARGER PUMP				ABV YELLOW TO CHESTER	
		21-7052	Aug 07,1974	5.000	1266		04/15 - 10/15

NUMBER		DIVERSION NAME	Water Right	Priority Date	CFS	AF Limit	REACH	Period of Use
13048275	P	L LOOSLI #3					ABV YELLOW TO CHESTER	
		21-12901		Dec 14, 1891	4.800			04/01 - 10/31
		21-7030		Oct 05, 1973	8.000			05/01 - 10/31
13048470	P	T POTTER PUMP					ABV YELLOW TO CHESTER	
		21-19		Sep 24, 1900	3.000			04/01 - 10/31
		21-4037		Sep 29, 1908	0.480			04/01 - 10/31
		21-7082		Dec 16, 1975	1.400			04/01 - 10/31
13048475	D	ENTERPRISE CANAL					ABV YELLOW TO CHESTER	
		21-2000		Jun 12, 1903	140.200			04/01 - 10/31
		21-159		Jan 22, 1916	30.000			04/01 - 10/31
		21-165		Apr 01, 1939	29.000			04/01 - 10/31
13048485	P	R D MILLER PUMP					ABV YELLOW TO CHESTER	
		21-173		Apr 01, 1939	6.000			04/01 - 10/31
13048556	P	W C DAVIS					ABV YELLOW TO CHESTER	
		21-73H		Nov 05, 1895	0.417			04/01 - 10/30
13048560	D	FALL RIVER CANAL					ABV YELLOW TO CHESTER	
		21-12953		Jun 01, 1889	161.100			01/01 - 03/31
		21-12953		Jun 01, 1889	339.840			07/01 - 10/31
		21-12956		Jun 01, 1889	434.000			04/01 - 06/30
		21-12953		Jun 01, 1889	161.100			11/01 - 12/31
		21-12956		Jun 01, 1889	1.100			07/01 - 10/31
13048705	D	CHESTER CANAL					ABV YELLOW TO CHESTER	
		21-60B		Jun 10, 1887	0.600			04/01 - 10/31
		21-22		Sep 26, 1889	5.200			04/01 - 10/31
		21-34		Apr 01, 1896	10.000			01/01 - 12/31
		21-34		Apr 01, 1896	102.000			04/01 - 10/31
13049008	D	MCBEE CANAL					ABV YELLOW TO CHESTER	
		21-72C		Jun 01, 1896	3.000			04/01 - 10/31
13049010	D	SILKEY CANAL					ABV YELLOW TO CHESTER	
		21-12987		Jun 01, 1890	0.080			04/01 - 10/31
		21-12864		Jun 01, 1890	0.600			04/01 - 10/31
		21-12865		Jun 01, 1890	5.800			04/01 - 10/31
		21-13013		Jun 01, 1890	0.400			04/01 - 10/31
		21-41G		Jun 01, 1890	3.420			04/01 - 10/31
		21-10320		Jun 01, 1890	0.420			04/01 - 10/31
		21-51B		Jun 01, 1890	4.220			04/01 - 10/31
		21-12864		Jun 01, 1890	0.020			11/01 - 12/31
		21-12980		Jun 01, 1890	0.400			04/01 - 10/31
		21-93		Jun 01, 1891	3.600			04/01 - 10/31
		21-12951		Jun 01, 1892	0.160			04/01 - 10/31
		21-145		Jun 01, 1894	3.000			04/01 - 10/31
		21-115B		Jun 01, 1894	0.900			04/01 - 10/31
		21-146		May 10, 1895	5.000			04/01 - 10/31
		21-12860		Jun 01, 1903	0.060			04/01 - 10/31
		21-12861		Jun 01, 1903	0.540			04/01 - 10/31
		21-12860		Jun 01, 1903	0.020			11/01 - 12/31
13049015	D	CURR CANAL					ABV YELLOW TO CHESTER	
		21-12871		Jun 10, 1887	0.170			04/01 - 10/31
		21-12940		Jun 10, 1887	0.240			04/01 - 10/31
		21-12997		Jun 10, 1887	2.664			04/01 - 10/31
		21-12842		Jun 10, 1887	1.536			04/01 - 10/31
		21-12941		Jun 10, 1887	1.660			04/01 - 10/31
		21-60D		Jun 10, 1887	0.310			01/01 - 10/31
		21-61A		Jun 10, 1887	1.760			04/01 - 10/31
		21-13011		Jun 10, 1887	2.140			04/01 - 10/31
		21-12996		Jun 10, 1887	0.040			04/01 - 10/31
		21-12867		Jun 10, 1887	1.200			04/01 - 10/31
		21-13025		Jun 10, 1887	0.330			04/01 - 10/31
		21-12869		Jun 10, 1887	2.200			04/01 - 11/01
		21-13012		Jun 10, 1887	1.610			04/01 - 10/31
		21-60C		Jun 10, 1887	0.500			04/01 - 10/31
		21-60E		Jun 10, 1887	2.240			01/01 - 10/31
		21-12872		Jun 10, 1887	0.800			04/01 - 10/31
		21-12841		Jun 10, 1887	0.300			04/01 - 10/31
		21-4065		Jun 10, 1887	0.130			11/01 - 04/01
		21-10587		Jun 01, 1888	4.800			04/01 - 10/31
		21-131A		Jun 01, 1888	0.200			04/01 - 10/31

<u>NUMBER</u>		<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13049015	D	CURR CANAL					ABV YELLOW TO CHESTER	
		21-131B		Jun 01,1888	1.200			04/01 - 10/31
		21-11035		Jun 01,1888	0.200			04/01 - 10/31
		21-4063		Jun 01,1888	0.070			11/01 - 04/01
		21-13074		Jun 01,1889	0.600			04/01 - 10/31
		21-13073		Jun 01,1889	0.410			04/01 - 10/31
		21-13072		Jun 01,1889	0.300			04/01 - 10/31
		21-13070		Jun 01,1889	0.270			04/01 - 10/31
		21-13071		Jun 01,1889	0.100			04/01 - 10/31
		21-53J		Jun 01,1889	0.110			04/01 - 10/31
		21-53B		Jun 01,1889	0.355			04/01 - 10/31
		21-53H		Jun 01,1889	0.040			04/01 - 10/31
		21-53G		Jun 01,1889	0.156			04/01 - 10/31
		21-51D		Jun 01,1889	0.468			04/01 - 10/31
		21-28		Jun 01,1890	2.400			04/01 - 11/01
		21-132A		Jun 01,1890	0.800			04/01 - 10/31
		21-132B		Jun 01,1890	0.800			04/01 - 10/31
		21-132C		Jun 01,1890	0.800			04/01 - 10/31
		21-33C		Jun 01,1891	0.240			04/01 - 10/31
		21-33A		Jun 01,1891	0.900			04/01 - 10/31
		21-33B		Jun 01,1891	3.660			04/01 - 10/31
		21-33A		Jun 01,1891	0.070			11/01 - 12/01
		21-10588		Jun 01,1892	6.400			04/01 - 10/31
		21-13000		Dec 06,1929	0.020			01/01 - 12/31
		21-13000		Dec 06,1929	0.320			04/01 - 10/31
13049310	P	RLF PUMP					ABV YELLOW TO CHESTER	
		21-7160		Oct 16,1978	2.000			04/01 - 10/31
13049495	P	G BLANCHARD PUMP					ABV YELLOW TO CHESTER	
		21-12846		Jun 10,1887	0.270			04/01 - 10/31
		21-12848		Jun 01,1889	0.080			04/01 - 10/31
		21-51		Jun 01,1890	0.500			04/01 - 10/31
		21-106B		Jul 16,1902	0.570			04/01 - 10/31
13049550	D	LAST CHANCE CANAL					AB FALLS R TO ST ANTHONY	
		21-12961		Jun 21,1888	40.000			04/01 - 10/31
		21-12962		Feb 09,1897	90.000			01/01 - 12/31
		21-12962		Feb 09,1897	130.000			04/01 - 06/30
		21-12963		Feb 09,1897	30.000			07/01 - 10/31
13049705	D	FARMERS FRIEND CANAL					AB FALLS R TO ST ANTHONY	
		21-12955		Jun 01,1889	26.000			04/01 - 06/30
		21-12954		Jun 01,1889	20.160			07/01 - 10/31
		21-12907		Feb 05,1902	52.000			01/01 - 12/31
		21-12907		Feb 05,1902	168.000			04/01 - 10/31
		21-12919		Jan 22,1916	47.000			04/01 - 10/31
		21-12911		Apr 01,1939	9.000			04/01 - 10/01
13049710	D	TWIN GROVES CANAL					AB FALLS R TO ST ANTHONY	
		21-12920		Jun 01,1892	75.400			01/01 - 12/31
		21-12920		Jun 01,1892	74.600			04/01 - 10/31
		21-12902		Jan 22,1916	11.000			04/01 - 10/31
13049725	D	ST ANTHONY UNION CANAL					AB FALLS R TO ST ANTHONY	
		21-12922		Jun 21,1888	271.000			01/01 - 12/31
		21-12922		Jun 21,1888	154.000			04/01 - 10/31
		21-12921		Jul 29,1892	100.000			04/01 - 10/31
		21-12908		Apr 01,1939	24.000			04/01 - 10/31
13049805	D	SALEM UNION CANAL					AB FALLS R TO ST ANTHONY	
		21-12924		Apr 28,1892	120.000			01/01 - 12/31
		21-12924		Apr 28,1892	180.000			04/01 - 06/30
		21-12923		Apr 28,1892	120.000			07/01 - 10/31
		21-12909		Apr 01,1939	15.000			04/01 - 10/31
13050525	D	EGIN CANAL					ST ANTHONY TO AB NF TETN	
		21-12897		Apr 25,1885	125.000			01/01 - 12/31
		21-12997		Apr 25,1885	75.000			04/01 - 10/31
		21-12934		Mar 01,1890	200.000			04/01 - 10/31
		21-12912		Apr 01,1939	23.000			04/01 - 10/31
13050535	D	INDEPENDENT CANAL					ST ANTHONY TO AB NF TETN	
				Jun 21,1888	135.000			04/01 - 10/31
		21-12928		Jun 14,1895	182.000			01/01 - 12/31
		21-12928		Jun 14,1895	218.000			04/01 - 10/31
		21-12910		Apr 01,1939	35.000			04/01 - 10/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13050545	D	CONSOLIDATED FARMERS CANAL	Jun 01,1890	80.000		ST ANTHONY TO AB NF TETN	01/01 - 12/31
			Jun 01,1892	120.000			01/01 - 12/31
			Jun 01,1895	55.000			01/01 - 12/31
			Jan 22,1916	78.000			01/01 - 12/31
			Apr 01,1939	70.000			01/01 - 12/31
13053951	P	SOUTH PIPELINE PUMP	Mar 26,1971	1.360	214.0	AB S LEIGH TO ST ANTHONY	04/01 - 11/01
			Aug 07,1974	6.980			04/15 - 10/15
		22-7116	Dec 03,1974	10.000			04/15 - 10/15
		22-7120	Jan 14,1975	5.000			04/15 - 10/15
		22-7159	Aug 18,1975	1.900	285.0		04/15 - 10/15
		22-7180	Apr 01,1976	12.060			04/15 - 10/15
13053971	P	J RICKS PUMP	Jul 21,1983	3.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
13054031	P	BOELKE PUMP	Mar 26,1971	2.650	416.0	AB S LEIGH TO ST ANTHONY	04/01 - 11/01
			Oct 15,1974	5.120	1824.0		04/15 - 10/15
		22-7181	Apr 01,1976	3.200			04/15 - 10/15
		22-7392	Mar 22,1982	7.180			04/15 - 10/15
13054042	P	CLEMENTSVILLE PUMP	Jun 10,1883	6.500		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
			Jun 15,1889	0.540	94.5		04/15 - 10/15
			Apr 01,1890	0.540	94.5		04/15 - 10/15
			Apr 01,1890	0.700	122.5		04/15 - 10/15
			Sep 01,1890	0.700	122.5		04/15 - 10/15
			Jan 22,1916	10.540	1596.0		04/15 - 10/15
			Oct 11,1974	9.000			04/15 - 10/15
		22-7111	Nov 12,1974	10.000			04/15 - 10/15
		22-7119	Dec 10,1974	6.000			04/15 - 10/15
		22-7122	Dec 31,1974	12.000			04/15 - 10/15
		22-7121	Jan 04,1975	8.000			04/15 - 10/15
		22-7148	Jul 23,1975	7.000			04/15 - 10/15
		22-7157	Aug 06,1975	4.500			04/15 - 10/15
		22-7186	Apr 27,1976	11.160			04/15 - 10/15
			Jul 01,1985	6.300			01/01 - 12/31
13054045	P	HIBBERT FARMS PUMP	Mar 12,1981	5.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
		22-7349					
13054111	P	R & J BROWN PUMP	Sep 23,1976	1.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
		22-7196					
13054420	P	B PARKINSON PUMP	Jun 01,1884	0.840	18.0	AB S LEIGH TO ST ANTHONY	01/01 - 12/31
			Jun 01,1889	0.520			04/01 - 10/31
		21-12953	Jun 01,1889	0.670			07/01 - 10/31
		21-12956	Apr 01,1898	1.690	36.0		01/01 - 12/31
			Apr 01,1939	0.050			04/01 - 11/01
			Mar 02,1978	18.000			01/01 - 12/31
13054515	D	CANYON CREEK CANAL	Jun 01,1900	16.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
			Jun 01,1902	54.000			01/01 - 12/31
13054577	P	G CRAPO PUMP	Jun 15,1900	7.350		AB S LEIGH TO ST ANTHONY	05/01 - 07/01
		22-610	Dec 05,1974	6.880	832.4		05/01 - 07/01
		22-7118					
13054590	P	P STEVENS PUMP	Apr 19,1973	2.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
			Sep 03,1974	8.000			01/01 - 12/31
			Nov 20,1974	20.000			01/01 - 12/31

NUMBER	DIVERSION NAME	Water Right	Priority Date	CFS	AF Limit	REACH	Period of Use
13054705	P V SCHWENDIMAN PUMP		Mar 02,1978	18.000		AB S LEIGH TO ST ANTHONY	01/01 - 12/31
13054772	P R BRENT RICKS PUMP					AB S LEIGH TO ST ANTHONY	
	22-7286		Oct 05,1978	6.000			04/15 - 10/15
13054801	P CANYON CREEK LATERAL PUMP					AB S LEIGH TO ST ANTHONY	
			Apr 01,1896	4.000			01/01 - 12/31
	22-7276		Apr 21,1978	22.700			01/01 - 12/31
	22-7490		Apr 10,1985	5.300			01/01 - 12/31
13054940	P H BISCHOFF PUMP					AB S LEIGH TO ST ANTHONY	
	22-7187		Jun 04,1976	1.000			01/01 - 12/31
13055030	D WILFORD CANAL					ST ANTH TO TETON FORKS	
			May 01,1883	0.230			01/01 - 12/31
			Jun 01,1884	67.840			01/01 - 12/31
			Jun 01,1884	10.000			01/01 - 12/31
			Apr 01,1898	132.160			01/01 - 12/31
			Apr 01,1898	26.460			01/01 - 12/31
			Apr 01,1939	50.000			01/01 - 12/31
13055040	D TETON IRRIGATION CANAL					ST ANTH TO TETON FORKS	
			Jun 01,1884	75.960			01/01 - 12/31
			Jun 01,1884	44.040			01/01 - 12/31
			Oct 02,1889	10.000			01/01 - 12/31
			Jul 01,1891	6.000			01/01 - 12/31
	22-514		Jun 01,1892	7.680			01/01 - 12/31
			Apr 01,1898	15.320			01/01 - 12/31
			Dec 01,1903	1.200			01/01 - 12/31
			Apr 01,1939	9.000			01/01 - 12/31
13055050	D PIONEER CANAL					ST ANTH TO TETON FORKS	
			May 01,1883	10.560			01/01 - 12/31
			Apr 01,1898	18.000			01/01 - 12/31
13055060	D STEWART CANAL					ST ANTH TO TETON FORKS	
			May 01,1883	3.770			01/01 - 12/31
			Jun 01,1884	4.160			01/01 - 12/31
			Apr 01,1898	15.850			01/01 - 12/31
			Dec 01,1903	2.080			01/01 - 12/31
			Apr 01,1939	30.000			01/01 - 12/31
13055193	P N BIRCH PUMP					ST ANTH TO TETON FORKS	
			Dec 01,1903	1.200			01/01 - 12/31
13055195	P B LEAVITT PUMP					ST ANTH TO TETON FORKS	
			Dec 01,1903	1.600			01/01 - 12/31
13055205	D PINCOCK-BYINGTON CANAL					ST ANTH TO TETON FORKS	
			Mar 01,1884	7.120			01/01 - 12/31
			Apr 01,1898	14.000			01/01 - 12/31
			Apr 01,1939	38.000			01/01 - 12/31
13055210	D TETON ISLAND FEEDER CANAL					ST ANTH TO TETON FORKS	
			Jun 01,1879	1.690			01/01 - 12/31
			Mar 01,1883	10.360			01/01 - 12/31
			May 15,1883	1.600			01/01 - 12/31
			May 15,1883	1.600			01/01 - 12/31
			Mar 01,1884	8.880			01/01 - 12/31
			May 01,1884	6.960			01/01 - 12/31
			May 22,1884	70.000			01/01 - 12/31
			Jun 01,1884	25.300			01/01 - 12/31
			May 01,1885	2.880	504		05/01 - 11/01
			May 31,1885	4.320			01/01 - 12/31
			Jun 01,1885	240.000			01/01 - 12/31
			Jun 01,1888	3.360			01/01 - 12/31
			May 01,1889	2.240			01/01 - 12/31
			Apr 01,1898	16.000			01/01 - 12/31
			Apr 01,1898	243.810			01/01 - 12/31
			May 15,1898	1.600			01/01 - 12/31
			Apr 01,1939	4.000			01/01 - 12/31

<u>NUMBER</u>		<u>DIVERSION NAME</u> Water Right	Priority Date	CFS	AF Limit	<u>REACH</u>	Period of Use
13055245	D	SALEM UNION B	Jun 01,1888	26.500		ST ANTH	TO TETON FORKS 01/01 - 12/31
13055275	D	ROXANA CANAL	Jun 01,1885 Jan 22,1916	16.000 26.000		TETON FORKS	TO MOUTH 01/01 - 12/31 01/01 - 12/31
13055280	D	ISLAND WARD CANAL	Jan 23,1901	100.000		TETON FORKS	TO MOUTH 01/01 - 12/31
13055295	D	SAUREY CANAL	Oct 17,1885 Apr 01,1939	27.000 9.000		TETON FORKS	TO MOUTH 01/01 - 12/31 01/01 - 12/31
13055313	D	GARDNER-BEDDES PUMP	May 15,1898 Dec 01,1903	1.600 4.800		ST ANTH	TO TETON FORKS 01/01 - 12/31 01/01 - 12/31
13055314	D	BIGLER SLOUGH CANAL	Jun 01,1887	1.600		ST ANTH	TO TETON FORKS 01/01 - 12/31
13055315	D	WOODMANSEE-JOHNSON CANAL	Jun 01,1886 Oct 01,1889 Jun 01,1891 Jun 01,1894 Apr 01,1896 Jul 15,1896 Apr 01,1898	0.500 21.400 3.200 0.200 0.400 0.500 33.600		ST ANTH	TO TETON FORKS 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31
13055319	P	G GODFREY PUMP	Jun 01,1879 May 01,1885 Apr 01,1898 Apr 01,1898	2.710 1.440 8.600 2.890		ST ANTH	TO TETON FORKS 05/01 - 11/01 05/01 - 11/01 01/01 - 12/31 05/01 - 11/01
13055321	P	R RICKS PUMP 22-7288	Jan 29,1979	0.860		ST ANTH	TO TETON FORKS 01/01 - 12/31
13055323	D	CITY OF REXBURG	Jun 10,1883 Apr 01,1898	20.500 33.000		ST ANTH	TO TETON FORKS 01/01 - 12/31 01/01 - 12/31
13055334	D	REXBURG IRRIGATION	Jun 10,1883 Apr 01,1898	130.000 170.000		ST ANTH	TO TETON FORKS 01/01 - 12/31 01/01 - 12/31
13056501	P	BEAVER DICK PMP	Mar 22,1978	0.060		LORENZO	TO MENAN 01/01 - 12/31
13056999	D	GROUNDWATER HENRY	Jan 01,1966	26.700		LORENZO	TO MENAN 01/01 - 12/31
13057025	D	BUTTE & MARKET LAKE	Jun 01,1884 Oct 16,1890 Apr 01,1939	2.300 350.792 120.000		MENAN	TO NR IDAHO FALLS 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31
13057030	D	BEAR TRAP	Jun 01,1884 Jun 01,1892 Jun 01,1892 Jun 01,1892 Jun 01,1892 May 18,1900 Oct 01,1901 Oct 11,1901 Oct 11,1901	3.000 8.000 16.000 2.800 2.000 6.000 2.800 2.800 12.800		MENAN	TO NR IDAHO FALLS 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31
13057046	P	M TOMCHAK PUMP 1-7100	Aug 23,1989	0.400		MENAN	TO NR IDAHO FALLS 04/01 - 10/31

<u>NUMBER</u>	<u>DIVERSION NAME</u> Water Right	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13057097	P N FULLMER PUMP	Jun 01,1890	6.000		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057105	P D BOYCE PUMP	Jun 01,1890	4.800		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057106	P B TOMCHAK #1 PUMP	May 24,1949 Jun 10,1949 Mar 14,1978	2.000 1.540 2.000		MENAN TO NR IDAHO FALLS	01/01 - 12/31 01/01 - 12/31 01/01 - 12/31
13057114	P STIENKE-MURDOCK PUMP	Oct 16,1890	3.208		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057116	P B TOMCHAK #2 PUMP	Oct 16,1890	2.800		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057118	P H BROWN PUMP 1-10543	Oct 16,1890	1.830		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057119	P OSGOOD GRAIN PUMP 1-10544	Oct 16,1890	1.170		MENAN TO NR IDAHO FALLS	04/01 - 10/31
13057120	P KINGSTON NORTH PUMP	Oct 16,1890	3.200		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057122	P KINGSTON SOUTH PUMP	Oct 16,1890	3.400		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057123	P BEAR ISLAND NORTH PUMP	Jun 01,1896 Apr 01,1939	1.830 4.190		MENAN TO NR IDAHO FALLS	01/01 - 12/31 01/01 - 12/31
13057124	P BEAR ISLAND WEST PUMP	Jun 01,1896	0.800		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057125	D OSGOOD CANAL	May 01,1889 Jul 10,1889 Oct 16,1890 Jun 16,1900 Apr 01,1939	5.750 5.200 10.600 100.000 21.000		MENAN TO NR IDAHO FALLS	01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31
13057126	P CLEMENTS PUMP	Apr 01,1939	2.000		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057130	D KENNEDY CANAL	Jun 11,1880 Jun 01,1881 Jun 01,1882 Jun 01,1883 Jun 01,1883 Jun 01,1883 Jun 01,1884 Jun 01,1884 Jun 01,1885 May 01,1886 Jun 01,1886 Jun 01,1887 May 01,1888 Jun 01,1888 Jan 12,1889 May 01,1889 Jun 01,1889 Jul 10,1889 Jun 01,1890 Sep 24,1906 Mar 03,1911 Apr 01,1939	0.095 0.142 0.145 0.136 0.140 0.145 0.144 1.198 0.743 2.187 0.357 0.370 2.140 5.000 1.783 0.096 7.120 1.710 0.800 4.560 5.940		MENAN TO NR IDAHO FALLS	01/01 - 12/31 01/01 - 12/31
13057135	D GREAT WESTERN	Jun 11,1880 Jun 01,1881 Jun 01,1882 Jun 01,1883 Jun 01,1883 Jun 01,1883 Jun 01,1884 Jun 01,1884 Jun 01,1885 Jan 07,1886 Jan 07,1886 May 01,1886	0.869 0.112 0.115 8.000 10.000 0.114 0.115 2.500 16.588 118.580 1.070 0.591		MENAN TO NR IDAHO FALLS	01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31 01/01 - 12/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13057135	D	GREAT WESTERN				MENAN TO NR IDAHO FALLS	
			Jun 01,1886	4.324			01/01 - 12/31
			Jun 01,1887	11.559			01/01 - 12/31
			May 01,1888	0.297			01/01 - 12/31
			Jun 01,1888	3.246			01/01 - 12/31
			Aug 13,1888	8.979			01/01 - 12/31
			May 01,1889	2.948			01/01 - 12/31
			May 01,1889	0.020			01/01 - 12/31
			Jun 01,1889	5.336			01/01 - 12/31
			Jul 01,1889	0.791			01/01 - 12/31
			Jul 10,1889	19.150			01/01 - 12/31
			Jul 10,1889	0.050			01/01 - 12/31
			Jun 01,1890	2.792			01/01 - 12/31
			Jan 24,1891	3.570			01/01 - 12/31
			Jan 24,1891	395.280			01/01 - 12/31
			Jun 01,1891	18.000			01/01 - 12/31
			Apr 30,1893	7.140			01/01 - 12/31
			Apr 30,1900	4.100			01/01 - 12/31
			Jun 01,1900	1.255			01/01 - 12/31
			Jun 01,1905	20.781			01/01 - 12/31
			Aug 12,1908	3.470			01/01 - 12/31
			May 31,1913	3.500			01/01 - 12/31
			Jul 17,1915	7.880			01/01 - 12/31
			Jan 22,1916	145.320			01/01 - 12/31
			Jan 22,1916	1.300			01/01 - 12/31
			Nov 15,1919	20.000			01/01 - 12/31
			May 01,1932	17.000			01/01 - 12/31
			Apr 01,1939	224.735			01/01 - 12/31
13057144	P	R MACKAY PUMP	Apr 01,1939	4.000		MENAN TO NR IDAHO FALLS	01/01 - 12/31
13057145	D	IDAHO CANAL				MENAN TO NR IDAHO FALLS	
			Aug 13,1888	300.000			01/01 - 12/31
			May 11,1889	700.000			01/01 - 12/31
			Jun 01,1922	100.000			01/01 - 12/31
			Jun 01,1932	100.000			01/01 - 12/31
			Jun 01,1936	100.000			01/01 - 12/31
			Apr 01,1939	130.000			01/01 - 12/31
13057938	P	LOERTSCHER PUMP				WILLOW CRK BLW TEX CREEK	
		25-55B	Apr 01,1874	0.800			04/15 - 10/31
		25-227	May 28,1884	3.200			04/15 - 10/31
13057950	R	RIRIE RESERVOIR				BLW TEX CREEK TO NR RIRIE	
			Jun 16,1969	40584.825			01/01 - 12/31
13058015	P	B FOSTER PUMP				NR RIRIE TO FDWY NR UCON	
		25-57A	Apr 01,1876	0.120			03/01 - 03/31
		25-57B	Apr 01,1876	0.120			03/01 - 03/31
		25-57A	Apr 01,1876	1.600	320		04/01 - 10/31
		25-57A	Apr 01,1876	0.120			11/01 - 12/01
		25-57B	Apr 01,1876	0.120			11/01 - 12/01
		25-59	Apr 01,1882	0.120			03/01 - 03/31
		25-59	Apr 01,1882	3.000	600		04/01 - 10/31
		25-59	Apr 01,1882	0.120			11/01 - 12/01
		25-136B	May 01,1888	0.310			04/01 - 10/31
		25-137B	May 01,1888	0.610			04/01 - 10/31
		25-7494C	Apr 05,1989	39.900			04/01 - 10/31
		25-7592	Apr 23,1991	7.900			04/01 - 11/01
		25-7567	Nov 09,1992	9.500			06/01 - 09/01
13058125	D	FERGUSON CANAL				NR RIRIE TO FDWY NR UCON	
		25-62	Apr 01,1884	2.900			04/01 - 10/31
		25-170	May 01,1888	3.200			04/01 - 10/31
13058210	D	SARGENT & SUMMERS CANAL				NR RIRIE TO FDWY NR UCON	
		25-58	Apr 01,1876	1.600			04/01 - 10/31
		25-168	May 01,1888	1.200			04/01 - 10/31

<u>NUMBER</u>		<u>DIVERSION NAME</u> Water Right	Priority Date	CFS	AF Limit	<u>REACH</u> Period of Use
13058230	P	DURTSCHI PUMP 25-61A	Apr 01,1884	1.210		NR RIRIE TO FDWY NR UCON 04/01 - 10/31
13058250	P	W REED #2 PUMP 25-61B 25-138A	Apr 01,1884 May 01,1888	1.590 1.650		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31
13058265	P	FOSTER-SARGENT PUMP 25-136A 25-137A	May 01,1888 May 01,1888	0.890 1.790		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31
13058270	P	J SPERRY PUMP 25-63 25-139	Apr 01,1884 May 01,1888	1.600 1.800		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31
13058290	D	ORVAL AVERY CANAL 25-14110 25-73 25-14111	Apr 01,1880 Apr 01,1884 May 01,1888	2.280 1.400 2.950		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31
13058310	D	ROY AVERY CANAL 25-14108 25-14120 25-79C 25-14105 25-14152 25-14149 25-14106 25-14150 25-14153 25-14151 25-14154 25-14107 25-174A	Apr 01,1880 Apr 01,1881 Apr 01,1881 Apr 01,1884 Apr 01,1884 Apr 01,1884 Apr 01,1885 Apr 01,1885 May 01,1885 May 01,1888 May 01,1888 May 01,1888 May 01,1888	2.600 1.240 0.260 0.835 0.340 0.225 0.835 0.225 0.340 0.340 0.510 1.430 1.950		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 11/01
13058380	D	ROY COOPER WILLOW CREEK CANAL 25-12A 25-194B	Apr 01,1884 May 01,1888	0.600 0.890		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31
13058510	D	SAND CREEK AB WILLOW CREEK DIV NEAR UCON 25-13385 25-13383 25-110 25-13384 25-223	Apr 01,1884 Apr 01,1885 Nov 01,1885 May 01,1888 May 01,1889	19.370 27.500 0.240 60.290 80.000		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31
13058514	D	W & O COOPER CANAL 25-80 25-14037 25-14036 25-14039 25-14038	Apr 01,1883 Apr 01,1884 Apr 01,1884 May 01,1888 May 01,1888	1.100 0.820 1.080 0.890 1.150		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31
13058515	D	IDAHO CANAL CO FROM SAND CREEK 25-224	May 01,1889	160.000		NR RIRIE TO FDWY NR UCON 04/01 - 10/31
13058530	D	WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON 25-56D 25-55E 25-56F 25-56E 25-13388 25-78A 25-90 25-13389 25-13390 25-92 25-91 25-96 25-14104 25-177A	Apr 01,1874 Apr 01,1874 Apr 01,1874 Apr 01,1874 Apr 01,1880 Apr 01,1880 Apr 01,1882 Apr 01,1882 Apr 01,1883 Apr 01,1884 Apr 01,1884 Apr 01,1885 May 01,1888 May 01,1888	0.070 1.600 1.870 0.640 5.200 0.800 0.800 4.300 12.760 2.000 1.200 3.140 34.860 0.770		NR RIRIE TO FDWY NR UCON 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31 04/01 - 10/31

<u>NUMBER</u>		<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13059050	Y	IDAHO FALLS POWER		Dec 29,1905	1500.000		WILLOW CRK TO SHELLEY	01/01 - 12/31
13059505	D	WOODVILLE CANAL		Apr 30,1893	78.360		WILLOW CRK TO SHELLEY	01/01 - 12/31
				Jun 16,1900	40.000			01/01 - 12/31
				Jan 22,1916	36.380			01/01 - 12/31
13059525	D	SNAKE RIVER VALLEY CANAL		Apr 06,1889	200.000		WILLOW CRK TO SHELLEY	01/01 - 12/31
				Jul 09,1896	400.000			01/01 - 12/31
				Sep 01,1903	110.000			01/01 - 12/31
				Jan 22,1916	68.000			01/01 - 12/31
				Apr 01,1939	100.00			01/01 - 12/31
13060500	D	RESERVATION MITIGATION		Jun 14,1867	390.000	100000	SHELLEY TO AT BLACKFOOT	01/01 - 12/31
13060500	D	RESERVATION CANAL		Feb 21,1890	13.000		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Dec 14,1891	260.000	60000		01/01 - 12/31
13061430	D	BLACKFOOT CANAL		Jul 10,1889	366.800		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Apr 01,1939	100.000			01/01 - 12/31
13061520	D	NEW LAVASIDE CANAL		Jun 01,1884	19.790		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Jan 07,1886	0.350			01/01 - 12/31
				Mar 01,1889	59.370			01/01 - 12/31
				Nov 24,1890	71.240			01/01 - 12/31
				Jan 24,1891	1.150			01/01 - 12/31
				Jan 22,1916	30.000			01/01 - 12/31
13061525	D	PEOPLES CANAL		Mar 06,1885	7.600		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Jul 15,1888	16.600			01/01 - 12/31
				Aug 18,1894	400.000			01/01 - 12/31
				Jan 22,1916	200.000			01/01 - 12/31
13061610	D	ABERDEEN-SPRINGFIELD CANAL NEAR FIRTH		Feb 06,1895	1172.100		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Apr 01,1939	230.000			01/01 - 12/31
13061625	D	SOUTHWEST IRRIGATION		Feb 06,1895	0.000		SHELLEY TO AT BLACKFOOT	04/21 - 05/05
				Feb 06,1895	21.510			04/21 - 05/05
				Feb 06,1895	17.440			04/21 - 05/05
				Feb 06,1895	0.000			05/06 - 10/31
				Feb 06,1895	43.020	3713.9		05/06 - 10/31
				Feb 06,1895	34.880	3011.1		05/06 - 10/31
13061650	D	CORBETT CANAL		May 01,1889	109.430		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				May 01,1892	130.000			01/01 - 12/31
				Apr 01,1939	13.000			01/01 - 12/31
13061670	D	NIELSON-HANSEN CANAL		Jun 01,1883	12.000		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Apr 01,1939	4.000			01/01 - 12/31
13061705	D	RIVERSIDE CANAL		Jun 01,1884	0.210		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
				Jun 01,1885	9.200			01/01 - 12/31
				Jun 01,1887	91.325			01/01 - 12/31
				Jun 01,1888	1.120			01/01 - 12/31
				Mar 01,1889	0.630			01/01 - 12/31
				Jun 01,1889	1.460			01/01 - 12/31
				Nov 24,1890	0.760			01/01 - 12/31
				Jan 22,1916	30.000			01/01 - 12/31
				Apr 01,1939	50.000			01/01 - 12/31

NUMBER	DIVERSION NAME	Water Right	Priority Date	CFS	AF Limit	REACH	Period of Use
13061995	D	DANSKIN CANAL	Jun 01,1885	0.800		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
			Jun 01,1886	0.400			01/01 - 12/31
			Jul 23,1886	97.500			01/01 - 12/31
			Jun 01,1887	0.750			01/01 - 12/31
			Jun 01,1887	7.275			01/01 - 12/31
			Jun 01,1888	0.100			01/01 - 12/31
			Jun 01,1888	78.000			01/01 - 12/31
			Jun 01,1889	0.130			01/01 - 12/31
			Jan 22,1916	20.000			01/01 - 12/31
			Apr 01,1939	80.000			01/01 - 12/31
13062050	D	TREGO CANAL	Jun 01,1890	65.110		SHELLEY TO AT BLACKFOOT	01/01 - 12/31
			Jun 01,1902	4.000			01/01 - 12/31
			Jan 22,1916	18.000			01/01 - 12/31
13062051	D	JENSEN GROVE	Jun 16,1900	46.000		SHELLEY TO AT BLACKFOOT	04/01 - 10/31
		1-181C	Jul 15,1987	2.800	320.6		04/15 - 10/01
13062503	D	WEARYRICK CANAL	Mar 06,1885	3.200		AT BLKFOOT TO BLW BLKFOOT	01/01 - 12/31
			May 03,1886	38.000			01/01 - 12/31
			Jul 23,1886	2.500			01/01 - 12/31
			Jun 01,1887	9.360			01/01 - 12/31
			Jun 01,1888	3.199			01/01 - 12/31
			Jun 01,1889	1.590			01/01 - 12/31
			Jan 22,1916	30.000			01/01 - 12/31
13062504	D	WADSWORTH CANAL	Apr 01,1917	0.050		AT BLKFOOT TO BLW BLKFOOT	04/01 - 10/31
		1-10561	Apr 01,1917	1.010			04/01 - 10/31
		1-10562	Apr 01,1917	0.030			04/01 - 10/31
		1-10558	Apr 01,1965	0.080			04/01 - 10/31
		1-10560	Apr 01,1965	1.560			04/01 - 10/31
		1-10559	Apr 01,1965	0.040			04/01 - 10/31
13062506	D	WATSON CANAL	Mar 06,1885	50.200		AT BLKFOOT TO BLW BLKFOOT	01/01 - 12/31
			Jun 30,1885	2.500			01/01 - 12/31
			May 13,1888	3.200			01/01 - 12/31
			Jul 15,1888	30.250			01/01 - 12/31
			Jan 22,1916	36.000			01/01 - 12/31
13062507	D	PARSONS CANAL	Mar 06,1885	9.000		AT BLKFOOT TO BLW BLKFOOT	01/01 - 12/31
			Jun 30,1885	19.500			01/01 - 12/31
			Jun 01,1886	1.200			01/01 - 12/31
			Jul 15,1888	3.150			01/01 - 12/31
			Jan 22,1916	18.000			01/01 - 12/31
13074999	D	GROUNDWATER SHELLEY	Jan 01,1966	98.400		WILLOW CRK TO SHELLEY	01/01 - 12/31
13076400	D	FALLS IRRIGATION	Apr 01,1939	125.000		NR BLACKFOOT TO NEELEY	01/01 - 12/31
13076500	R	AMERICAN FALLS RESERVOIR AT AMERICAN FALLS	Mar 29,1921	79067.305		NR BLACKFOOT TO NEELEY	01/01 - 12/31
			Mar 30,1921	850.000			01/01 - 12/31
			Mar 31,1921	762847.561			01/01 - 12/31
13076751	Y	AMERICAN FALLS POWER	Sep 03,1908	1400.000		NR BLACKFOOT TO NEELEY	01/01 - 12/31
			Mar 08,1919	4600.000			01/01 - 12/31
13077652	P	M OSBORN PUMP	May 31,1890	1.600		NEELEY TO MINIDOKA	01/01 - 12/31
			Apr 01,1910	0.850			01/01 - 12/31

<u>NUMBER</u>	<u>DIVERSION NAME</u>	<u>Water Right</u>	<u>Priority Date</u>	<u>CFS</u>	<u>AF Limit</u>	<u>REACH</u>	<u>Period of Use</u>
13077755	P CALL FARMS PUMP					NEELEY TO MINIDOKA	
			Jun 11,1880	0.081			01/01 - 12/31
			Jun 01,1881	0.118			01/01 - 12/31
			Jun 01,1882	0.122			01/01 - 12/31
			Jun 01,1883	0.118			01/01 - 12/31
			Jun 01,1884	0.122			01/01 - 12/31
			Jun 01,1885	0.409			01/01 - 12/31
			May 01,1886	0.624			01/01 - 12/31
			Jun 01,1886	1.889			01/01 - 12/31
			Jun 01,1887	0.300			01/01 - 12/31
			May 01,1888	0.312			01/01 - 12/31
			Jun 01,1888	0.552			01/01 - 12/31
			May 01,1889	0.515			01/01 - 12/31
			Jun 01,1889	0.081			01/01 - 12/31
			Jul 10,1889	0.833			01/01 - 12/31
			Jun 01,1890	1.433			01/01 - 12/31
			Apr 01,1939	4.992			01/01 - 12/31
13079999	D GROUNDWATER NEELEY		Jan 01,1966	26.700		PORTNUEF R AT POCATELLO	01/01 - 12/31
13080000	D MINIDOKA NORTH SIDE CANAL					NEELEY TO MINIDOKA	
			Mar 26,1903	1726.000			01/01 - 12/31
			Aug 06,1908	1000.000			01/01 - 12/31
			Apr 01,1939	430.000			01/01 - 12/31
13081000	R LAKE WALCOTT NEAR MINIDOKA		Dec 14,1909	2500.000		NEELEY TO MINIDOKA	01/01 - 12/31
13081400	Y MINIDOKA POWER		Jun 15,1909	2500.000		NEELEY TO MINIDOKA	11/01 - 03/31
			Jul 01,1912	200.000			11/01 - 03/31
13084655	P SIMPLOT FERTILIZER					MINIDOKA TO MILNER	
	1-7082		Feb 24,1983	1.600			01/01 - 12/31
13085270	P H SCHODDE PUMP		Apr 01,1895	2.000		MINIDOKA TO MILNER	01/01 - 12/31
13085275	P BAR-U-RANCH #1 PUMP		Apr 01,1939	2.000		MINIDOKA TO MILNER	01/01 - 12/31
13085300	P BAR-U-RANCH #2 PUMP		Apr 01,1939	2.000		MINIDOKA TO MILNER	01/01 - 12/31
13085350	P SWID PUMPS					MINIDOKA TO MILNER	
	45-14183		Feb 17,2009	60.000			03/15 - 11/15
13085400	P V HOBSON PUMP					MINIDOKA TO MILNER	
	1-2073		Mar 22,1951	1.060			04/01 - 10/31
	1-7127		Feb 02,1996	0.670			01/01 - 12/31
13085500	D A & B IRRIGATION DISTRICT		Apr 01,1939	267.000		MINIDOKA TO MILNER	01/01 - 12/31
13086000	D MILNER LOW LIFT CANAL NEAR MILNER					MINIDOKA TO MILNER	
			Nov 14,1916	135.000			01/01 - 12/31
			Apr 01,1939	121.000			01/01 - 12/31
			Oct 25,1939	37.000			01/01 - 12/31
	1-7072		Jun 03,1978	1.540			03/15 - 11/15
			Aug 02,1978	1.540			03/15 - 11/15
13086530	D RESERVOIR DISTRICT #2 CANAL					MINIDOKA TO MILNER	
	25-55B		Apr 01,1874	0.800			04/15 - 10/31
			Mar 28,1921	1700.000			09/15 - 10/31
			Mar 30,1921	850.000			01/01 - 09/14
			Apr 01,1921	1700.000			01/01 - 09/14
13087000	D NORTHSIDE TWIN FALLS CANAL AT MILNER					MINIDOKA TO MILNER	
			Oct 11,1900	400.000			03/15 - 10/26
			Oct 07,1905	2250.000			03/15 - 10/26
			Jun 16,1908	350.000			03/15 - 10/26
			Dec 23,1915	300.000			03/15 - 10/26
			Aug 06,1920	1260.000			03/15 - 10/26
13087500	D SOUTHSIDE TWIN FALLS CANAL AT MILNER					MINIDOKA TO MILNER	
			Oct 11,1900	3000.000			01/01 - 12/31
			Dec 22,1915	600.000			01/01 - 12/31
			Apr 01,1939	180.000			01/01 - 12/31

STREAMFLOW DISTRIBUTION

13037500 (F) SNAKE RIVER NR HEISE ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1118	-973	-496	-1018	-1006	-1268	-653	1306	-638	7066	5180	3909
2	944	-941	-473	-974	-1122	-1273	-242	-197	-854	6871	4943	3746
3	1095	-991	-568	-974	-1031	-1316	-144	-1442	-412	6930	4741	3738
4	1427	-934	-899	-935	-1005	-1805	-706	-1785	244	6559	4548	3816
5	1394	-869	-1031	-1046	-890	-1871	-1589	-1690	334	6695	4421	3830
6	662	-806	-1240	-1097	-919	-1706	-1769	-2457	321	6755	3981	3851
7	385	-580	-1297	-993	-897	-1526	-1346	-2456	711	6338	4233	3901
8	281	-276	-1158	-994	-957	-1305	-827	-1076	2097	6272	4175	3902
9	401	-379	-1028	-993	-1091	-1260	-1039	511	2380	6033	4388	3902
10	375	-650	-1083	-1066	-1116	-1492	-174	2352	2940	5699	4620	3378
11	368	-602	-757	-1114	-1140	-1408	384	-9350	2513	5417	4716	3024
12	273	-550	-321	-847	-1222	-1583	1578	-22392	3122	5355	4606	3149
13	699	-546	-328	-803	-1190	-1645	1685	-18772	3780	5321	4568	3196
14	1654	-452	-474	-865	-1260	-1494	2199	-16281	4020	4861	4290	3182
15	1646	-278	-748	-914	-1205	-1363	2962	-11464	3938	4901	3854	2875
16	1635	-524	-664	-1201	-1166	-1447	4611	-5969	3787	4731	3938	2971
17	-653	-972	-671	-1284	-1154	-1768	9313	-1859	3930	4934	4063	2664
18	-1272	-1226	-838	-1206	-1157	-2369	13388	1672	4178	4876	4251	2057
19	-1154	-1181	-815	-1152	-1226	-2526	13317	1761	4708	4881	4013	2021
20	-1039	-1152	-734	-1134	-1235	-2649	11702	-916	5223	4962	4043	1940
21	-950	-1240	-683	-1072	-1168	-2711	9797	-4734	5411	4950	4110	1412
22	-983	-1160	-733	-1111	-1198	-2721	7417	-7088	5788	5352	3715	1360
23	-1010	-1081	-808	-1010	-1160	-3307	4850	-7393	5754	5500	3698	1370
24	-1084	-1077	-953	-962	-1167	-3665	2700	-6586	6292	5620	3705	1326
25	-1047	-1075	-852	-921	-1108	-4152	1819	-4161	6931	5807	3770	1472
26	-1108	-1050	-883	-756	-1151	-4789	1917	-2555	6764	5899	3732	1224
27	-1129	-942	-1006	-663	-1287	-6221	1889	-882	6530	5963	3674	1138
28	-1109	-727	-1089	-791	-1354	-5715	1966	-722	6811	5598	3602	1160
29	-1096	-558	-990	---	-1357	-93	1797	-391	7169	5325	3834	1292
30	-1073	-579	-901	---	-1303	-918	2063	-320	7244	5389	3870	1234
31	---	-571	-801	---	-1287	---	1747	---	7030	5359	---	1222
Total	-350	-24941	-25321	-27894	-35529	-67363	90610	-125335	118044	176220	125279	79259
Min	-1272	-1240	-1297	-1284	-1357	-6221	-1769	-22392	-854	4731	3602	1138
Max	1654	-276	-321	-663	-890	-93	13388	2352	7244	7066	5180	3909
Mean	-12	-805	-817	-996	-1146	-2245	2923	-4178	3808	5685	4176	2557
Acre-Ft	-694.6	-49469.5	-50224.8	-55328.5	-70471.4	-133614.7	179725.7	-248601.6	234140.3	349532.8	248489.9	157209.4
Irrigation Year 2010												
Total 282679												
Mean 774												
Acre Feet 560693												

13037500 (F) SNAKE RIVER NR HEISE ID

13046023 (F) HENRYS FK NR ASHTON

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	229	222	-15	-34	-5	-128	264	59	-177	871	368	-22
2	-1	224	-8	-37	-16	-126	263	66	-125	896	366	-16
3	63	222	-21	-18	-22	-131	264	637	-127	862	361	-20
4	124	218	-31	-11	-33	-141	271	644	-139	881	359	-32
5	128	223	-23	-7	-32	-160	317	18	-174	891	265	-24
6	167	222	-56	-18	-25	-152	363	-48	-173	888	208	-22
7	80	219	-64	-28	-19	-156	-28	641	-142	915	251	-25
8	2	235	-62	-26	-2	-144	-352	650	7	873	140	-22
9	9	239	-76	-27	-7	-173	-328	695	70	874	137	-22
10	7	324	-35	-28	-16	-203	-290	894	69	856	100	-13
11	6	414	-52	-36	-31	-208	-204	1010	129	858	62	-50
12	94	411	-41	-56	-41	-224	-200	1020	207	872	47	-116
13	162	417	-10	-39	-21	-158	-55	1200	333	888	100	-82
14	213	420	2	-26	-14	-156	-63	870	448	916	66	-56
15	216	422	15	-9	5	-144	-83	136	583	771	22	-57
16	206	418	7	-14	14	-117	-69	148	640	647	7	-56
17	204	416	-1	-29	8	-142	-99	255	620	605	-32	-85
18	208	412	-16	-59	15	-127	-54	310	608	507	-73	-110
19	212	402	-16	-83	-14	-176	-100	337	596	440	-33	-121
20	216	399	-39	-73	-1	-214	-96	365	638	467	-37	-112
21	217	403	-36	-72	-3	-200	-72	388	640	477	-10	-112
22	221	401	-30	-49	13	-190	-67	278	647	441	14	-100
23	219	398	-36	-28	-29	-190	75	300	718	256	-3	-80
24	216	397	-39	-24	-114	-229	159	90	754	134	25	-86
25	213	397	-61	-14	-114	-277	134	-101	779	186	18	60
26	217	395	-55	-5	-100	-300	78	18	754	309	48	154
27	217	333	-53	0	-106	-344	68	51	821	465	37	183
28	223	-50	-91	4	-93	-183	70	40	917	500	3	151
29	224	-58	-66	---	-99	263	90	-64	901	428	6	102
30	224	-22	-61	---	-108	262	101	-181	904	375	-4	103
31	---	8	-69	---	-117	---	115	---	903	373	---	110
Total	4734	9080	-1138	-846	-1127	-4566	471	10723	12627	19720	2818	-577
Min	-1	-58	-91	-83	-117	-344	-352	-181	-177	134	-73	-121
Max	229	422	15	4	15	263	363	1200	917	916	368	183
Mean	158	293	-37	-30	-36	-152	15	357	407	636	94	-19
Acre-Ft	9389.5	18009.4	-2256.2	-1677.8	-2235.2	-9056.7	934.4	21269.5	25045.1	39113.8	5588.5	-1144.7
Irrigation Year 2010												
Total 51918												
Mean 142												
Acre Feet 102980												

13046023 (F) HENRYS FK NR ASHTON

13056500 (F) HENRYS FORK NR REXBURG ID

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	208	257	-61	-49	43	-154	249	-26	-291	-392	-208	-489
2	-7	226	-39	-60	72	-140	250	-4	-222	-370	-239	-506
3	49	221	-50	-29	57	-159	205	538	-275	-412	-189	-499
4	90	213	-43	-35	-4	-184	273	584	-334	-329	-121	-530
5	122	182	-28	-10	-37	-192	320	4	-253	-335	-110	-523
6	121	238	-62	-17	-55	-170	310	-86	-236	-229	-151	-535
7	48	216	-87	-7	-45	-170	-75	546	-245	-78	-106	-497
8	-44	112	-73	-28	-15	-175	-384	656	-186	-146	-177	-451
9	-29	147	-45	-40	-4	-182	-353	776	-193	-135	-222	-372
10	-14	254	-36	-32	-23	-210	-321	836	-273	-122	-255	-352
11	-11	403	-49	-49	-34	-225	-239	1025	-265	-101	-319	-245
12	66	416	-72	-76	-56	-229	-232	674	-243	-3	-326	-238
13	122	438	-14	-69	-23	-111	-164	762	-321	43	-250	-247
14	138	424	9	-102	-31	-177	-153	987	-188	99	-298	-214
15	172	457	28	-58	4	-170	-178	371	0	48	-115	-189
16	185	351	8	72	-10	-138	-306	340	108	-74	-222	-185
17	190	442	-15	16	-17	-147	-527	310	63	-87	-310	-176
18	199	472	-42	-39	-5	-144	-613	338	-172	-114	-346	-138
19	216	468	-28	-86	-16	-189	-381	366	-224	-144	-353	-128
20	210	417	-32	-72	-3	-239	-292	381	-189	-77	-352	-132
21	250	376	-29	-67	-16	-245	-155	469	-101	-60	-306	-140
22	192	387	-29	-63	3	-216	-176	367	-185	-204	-261	-146
23	205	384	-43	-36	-6	-193	53	414	-175	-414	-287	-132
24	174	395	-30	-118	-127	-275	140	-20	-592	-561	-252	-140
25	179	380	-50	-110	-126	-275	133	-213	-531	-607	-263	21
26	186	364	-63	-58	-97	-340	39	-54	-337	-556	-282	144
27	188	307	-75	-58	-114	-396	2	20	-350	-374	-262	161
28	179	-68	-104	-3	-110	-164	10	-82	-316	-143	-315	154
29	193	-63	-54	---	-119	249	12	-167	-371	-208	-424	92
30	236	-44	-65	---	-134	256	-16	-279	-333	-287	-465	69
31	---	-14	-73	---	-147	---	3	---	-342	-273	---	153
Total	4011	8758	-1344	-1283	-1194	-5103	-2567	9833	-7569	-6642	-7784	-6409
Min	-44	-68	-104	-118	-147	-396	-613	-279	-592	-607	-465	-535
Max	250	472	28	72	72	256	320	1025	108	99	-106	161
Mean	134	283	-43	-46	-39	-170	-83	328	-244	-214	-259	-207
Acre-Ft	7956.0	17371.9	-2665.8	-2544.0	-2368.1	-10120.8	-5090.9	19503.4	-15012.9	-13175.2	-15439.0	-12712.8
Irrigation Year 2010												
Total -17292												
Mean -47												
Acre Feet -34298												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1567	-720	-606	-1141	-966	-1449	-651	1321	-1174	3969	3416	2479
2	1297	-792	-554	-1043	-1125	-1441	-315	-101	-1472	4044	3605	2370
3	1311	-849	-726	-988	-1070	-1570	-313	-1048	-548	4299	3752	2404
4	1685	-782	-869	-969	-1077	-2103	-701	-1597	-867	4304	3604	2301
5	1608	-770	-1020	-1086	-985	-2134	-1564	-2105	-1232	4557	3512	2391
6	976	-809	-1320	-1121	-1002	-1904	-1997	-2682	-1216	4739	3122	2442
7	754	-393	-1360	-1031	-955	-1670	-1803	-1874	-633	4595	3029	2603
8	496	-306	-1200	-1074	-1012	-1488	-1365	-452	686	4461	2872	2774
9	550	-589	-1090	-1047	-1128	-1401	-1248	749	559	4513	2899	2858
10	595	-683	-1429	-1138	-1198	-1827	-489	2933	1049	4424	2783	3104
11	626	-494	-1089	-1172	-1184	-1759	137	-7800	715	4351	2902	2774
12	582	-480	-657	-1019	-1307	-1841	1301	-21522	1319	4383	2982	3082
13	1082	-347	-659	-878	-1265	-1844	1533	-18665	1400	4330	3408	3131
14	2032	-166	-555	-893	-1285	-1736	2075	-15371	1849	4116	3588	3285
15	1948	144	-485	-1048	-1189	-1616	2554	-11131	2116	3956	3573	2918
16	2093	-60	-330	-1278	-1210	-1654	4187	-5373	2020	3577	3604	3182
17	-190	-321	-528	-1364	-1216	-2117	8248	-1485	1965	3567	3663	2763
18	-829	-460	-847	-1278	-1215	-2635	11172	2082	1740	3460	3703	2570
19	-667	-135	-801	-1302	-1252	-2821	12003	2340	2173	3577	3281	2480
20	-575	-459	-775	-1365	-1271	-2952	10646	-50	2635	3397	3281	2102
21	-678	-710	-764	-1231	-1204	-3134	8810	-4103	2756	3240	3160	1598
22	-762	-868	-830	-1214	-1275	-3308	6699	-7392	3012	3302	2596	1503
23	-865	-656	-931	-982	-1258	-3938	4798	-7317	2819	3129	2578	1553
24	-909	-713	-1005	-1055	-1357	-4318	2758	-6357	3008	3183	2553	1573
25	-902	-735	-934	-1083	-1259	-4616	1845	-4273	3795	3231	2428	1934
26	-939	-737	-1013	-952	-1274	-5489	1673	-2672	3957	3392	2485	1971
27	-970	-768	-1177	-797	-1462	-7311	1782	-1326	3758	3685	2430	1506
28	-1045	-900	-1203	-786	-1531	-6346	1833	-1305	4093	3731	2423	1671
29	-963	-700	-1081	---	-1515	-398	1616	-814	4471	3557	2524	1766
30	-857	-656	-1003	---	-1445	-1082	1800	-740	4234	3569	2535	1488
31	---	-702	-901	---	-1483	---	1614	---	3789	3365	---	1592
Total	8049	-17614	-27741	-30336	-37973	-77901	78638	-118128	52774	120003	92290	72169
Min	-1045	-900	-1429	-1365	-1531	-7311	-1997	-21522	-1472	3129	2423	1488
Max	2093	144	-330	-786	-955	-398	12003	2933	4471	4739	3752	3285
Mean	268	-568	-895	-1083	-1225	-2597	2537	-3938	1702	3871	3076	2328
Acre-Ft	15965.4	-34938.0	-55025.1	-60171.3	-75319.6	-154517.2	155978.7	-234306.9	104678.0	238025.8	183058.0	143147.6
Irrigation Year 2010												
Total 114230												
Mean 313												
Acre Feet 226575												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1642	-745	-464	-1199	-1056	-1429	-566	1937	-1496	2440	1900	1147
2	1262	-794	-494	-930	-1285	-1441	-266	453	-1499	2570	2174	1293
3	1449	-864	-633	-963	-1153	-1545	-505	-1325	-512	2937	2228	1218
4	1496	-792	-914	-999	-1082	-2125	-734	-2260	-996	3067	2073	1180
5	1363	-995	-1040	-1131	-975	-2164	-1649	-2406	-1330	3182	1950	1237
6	751	-746	-1358	-1106	-954	-1927	-1877	-2380	-1069	3210	1710	1321
7	734	-310	-1245	-996	-995	-1645	-1755	-1461	-495	3110	1600	1531
8	577	-323	-1140	-1069	-1012	-1452	-1391	-124	231	2900	1530	1676
9	579	-589	-1420	-1082	-1176	-1449	-1157	1168	172	2910	1552	1860
10	535	-638	-1697	-1170	-1143	-1875	-558	3297	1079	2790	1401	1967
11	577	-337	-909	-1240	-1187	-1779	108	-7516	1046	2800	1443	1994
12	585	-505	-447	-974	-1314	-1884	1128	-22090	1550	2910	1705	2251
13	1054	-294	-212	-743	-1215	-1811	1370	-20140	1580	2810	2080	2401
14	2013	-46	-493	-845	-1280	-1771	1600	-16807	1810	2760	2271	2484
15	1957	314	-460	-1068	-1161	-1642	2154	-11501	1784	2420	2363	2454
16	2070	53	-505	-1353	-1187	-1853	3886	-5296	1674	2260	2383	2603
17	-284	-321	-716	-1379	-1196	-2009	6430	-1999	1660	2200	2470	2655
18	-874	-338	-932	-1271	-1210	-2742	8405	1189	1530	2100	2280	2771
19	-682	-220	-868	-1297	-1267	-2852	8906	1994	1500	2010	1950	2332
20	-655	-446	-695	-1292	-1259	-2976	8650	326	1300	1850	1910	1882
21	-582	-775	-756	-1244	-1217	-2925	7939	-3256	1350	1700	1690	1339
22	-821	-876	-810	-1229	-1335	-3335	7242	-7297	1365	1650	1260	1513
23	-759	-768	-943	-1025	-1233	-4166	5365	-7365	1070	1420	1300	1593
24	-895	-738	-1005	-1062	-1367	-4258	2879	-5629	1366	1250	1230	1495
25	-909	-780	-959	-1130	-1224	-4179	1963	-3303	2008	1614	1219	1942
26	-994	-989	-1073	-815	-1306	-5379	1685	-1571	2160	1748	1151	1786
27	-965	-911	-1154	-672	-1487	-7410	1994	-1538	2152	2018	1159	1557
28	-1033	-923	-1231	-748	-1544	-6493	1768	-1728	2450	1911	1140	1641
29	-1005	-733	-1059	---	-1498	-400	1520	-1140	2650	1770	1048	1766
30	-847	-704	-1093	---	-1447	-798	1640	-805	2300	1720	921	1389
31	---	-592	-901	---	-1473	---	1842	---	2230	1650	---	1618
Total	7335	-17724	-27624	-30033	-38236	-77712	68016	-118571	30620	71687	51089	55893
Min	-1033	-995	-1697	-1379	-1544	-7410	-1877	-22090	-1499	1250	921	1147
Max	2070	314	-212	-672	-954	-400	8906	3297	2650	3210	2470	2771
Mean	245	-572	-891	-1073	-1233	-2590	2194	-3952	988	2312	1703	1803
Acre-Ft	14549.2	-35156.1	-54792.0	-59571.2	-75840.3	-154141.4	134909.1	-235186.4	60735.4	142190.6	101334.8	110864.2
Irrigation Year 2010												
Total -25261												
Mean -69												
Acre Feet -50104												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	-761	54	-31	44	202	3122	663	4492	2242	8029	8515	3838
2	-2472	44	22	60	-283	3111	947	1700	3491	8403	8421	2764
3	-2459	30	55	-7	-384	3124	889	-253	4029	8918	8255	1242
4	-2407	7	89	54	-378	2927	2244	-228	4257	9027	8190	675
5	-2414	-24	115	55	-507	2655	3210	103	4434	9282	8317	653
6	-2428	-52	81	-57	-393	1847	3494	542	4962	9460	8257	627
7	-2467	3	68	-144	-34	1904	3812	630	5365	9543	8025	532
8	-2451	80	60	-154	-52	2124	4051	245	7106	9657	7825	448
9	-2413	14	59	-87	-95	2267	3920	-472	8107	9852	7734	454
10	-2469	-21	7	-348	-93	2204	4894	-307	10054	9756	7044	418
11	-2455	-56	66	-36	-91	2041	6253	-14507	10924	9497	6106	447
12	-2439	-34	44	-64	-8	1749	7258	-32911	11904	9409	5271	373
13	-1699	-17	-98	-53	72	1176	7224	-32775	11488	9282	4998	1239
14	58	19	-140	-35	-18	1007	7200	-29319	11113	9030	5312	1949
15	63	234	-131	-25	9	545	7054	-24115	10462	9005	5524	1598
16	87	55	-60	-52	32	602	6610	-18601	10310	8936	5539	996
17	16	51	-96	-39	24	613	6733	-14597	10387	8789	5631	909
18	-19	-99	-89	404	36	984	7355	-8883	10474	8883	5603	380
19	-9	-192	-59	328	0	1283	8082	-5363	10498	8842	5577	-203
20	12	-199	-69	332	6	1106	8730	-5344	10568	8739	5583	-739
21	-18	-192	48	325	26	814	8709	-7746	10335	8970	5582	-1036
22	-38	8	71	290	-21	663	8970	-9540	10018	9089	5525	-1444
23	-51	-48	69	315	25	1143	7330	-6687	9934	8917	5536	-2006
24	-61	-38	55	324	687	1525	5310	-3280	9713	9058	5582	-2100
25	-48	-7	62	226	979	1300	4691	249	9552	8872	5148	-1534
26	-34	1	96	85	866	955	4339	1056	9450	8510	4713	-1829
27	-74	8	74	-88	786	893	4064	1081	9162	8362	4488	-1752
28	-3	31	74	234	860	6	4161	1006	9377	8437	4024	-1695
29	40	-10	133	---	886	60	4784	1437	9317	8547	3928	-1638
30	60	-70	121	---	2241	297	5883	1532	9135	8603	3935	-1641
31	---	-59	34	---	3454	---	5738	---	8331	8593	---	-1651
Total	-29355	-480	728	1889	8833	44046	164601	-200853	266498	278298	184187	273
Min	-2472	-199	-140	-348	-507	6	663	-32911	2242	8029	3928	-2100
Max	87	234	133	404	3454	3124	8970	4492	11904	9852	8515	3838
Mean	-978	-15	23	67	285	1468	5310	-6695	8597	8977	6140	9
Acre-Ft	-58224.8	-951.5	1444.0	3745.8	17520.5	87364.8	326486.7	-398392.7	528599.0	552004.7	365334.1	541.3
Irrigation Year 2010												Acre Feet 1425472
Total 718665												Mean 1969

13077000 (F) SNAKE RIVER AT NEELEY ID

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

Storage Flow, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1620	0	0	20	0	0	733	3271	1749	6652	6770	3166
2	0	0	0	0	0	448	841	1722	3322	6819	6583	3186
3	0	0	0	0	0	694	778	-95	4154	7394	6372	3232
4	0	0	0	0	0	648	1515	-3	4192	7450	6266	3241
5	0	0	0	0	0	344	2957	214	4303	7441	6382	3286
6	0	0	0	0	0	-140	3102	415	4741	7501	6615	3080
7	0	0	0	0	0	107	3581	553	5161	7495	6344	2850
8	0	0	0	0	0	1063	3986	534	5666	7637	6176	2634
9	0	0	0	0	0	2191	4147	206	6857	7572	6135	2459
10	0	0	0	0	0	2072	4987	-12	7204	7342	5534	2344
11	0	0	0	0	0	2027	6119	-14369	8249	7309	4929	2273
12	0	0	0	0	0	1788	6526	-33204	9230	7211	4282	2236
13	0	0	0	0	0	1375	6142	-33498	8705	7347	4022	2170
14	0	0	0	0	0	990	6051	-30215	8546	7195	4224	2189
15	0	0	0	0	0	825	6042	-24744	7950	7175	4204	1901
16	0	0	0	0	0	653	6554	-18828	7855	7199	4127	412
17	0	0	0	0	0	565	6564	-14700	7909	7107	4029	517
18	0	0	0	0	0	1076	6603	-8990	7937	7128	4064	496
19	0	0	0	0	0	1275	7042	-5791	7917	7079	4147	490
20	0	0	0	0	0	1255	7594	-5387	7966	6979	4235	539
21	0	0	0	0	0	1092	7475	-7569	7643	6925	4229	549
22	0	0	0	0	0	870	7356	-9545	7498	7103	4104	1443
23	0	20	0	0	0	709	7235	-6559	7593	7051	4081	352
24	0	50	60	0	0	771	4847	-3039	7552	7180	4004	92
25	0	0	10	0	0	873	4295	49	7417	6895	3590	843
26	0	0	0	0	0	1030	4404	940	7374	6721	3355	1006
27	0	0	0	0	0	1133	4891	804	7125	6492	3391	750
28	0	0	0	0	0	391	4728	837	7225	6668	3267	673
29	0	0	0	---	0	365	4680	1250	7022	6819	3396	810
30	0	0	0	---	0	663	4623	1473	6879	6831	3307	809
31	---	0	0	---	0	---	4077	---	6672	6783	---	842
Total	1620	70	70	20	0	27151	150477	-204278	209612	220498	142161	50870
Min	0	0	0	0	0	-140	733	-33498	1749	6492	3267	92
Max	1620	50	60	20	0	2191	7594	3271	9230	7637	6770	3286
Mean	54	2	2	1	0	905	4854	-6809	6762	7113	4739	1641
Acre-Ft	3213.3	138.8	138.8	39.7	0.0	53853.2	298470.7	-405185.8	415764.8	437358.0	281977.1	100901.0
Irrigation Year 2010												Acre Feet 1186670
Total 598271												Mean 1639

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1179	-174	-16	-70	-215	-216	285	230	1280	232	728	223
2	-9	-11	77	-43	-3	525	313	229	1610	565	728	222
3	-269	-166	56	-18	102	588	953	228	1600	737	728	222
4	-853	-94	103	-25	186	710	2180	229	1590	737	729	225
5	-1191	142	58	-33	107	380	3450	229	1580	736	728	228
6	-1141	116	-50	-8	-181	224	3000	229	1590	738	729	227
7	-1111	143	-37	18	41	355	3420	230	1610	738	729	227
8	-1096	119	-144	21	-55	1320	3440	229	1590	738	730	228
9	-827	84	-94	34	-62	1830	3170	219	1580	740	733	228
10	-708	25	-19	-41	-83	2650	3160	228	1580	736	734	229
11	-521	55	48	-187	-78	1890	3200	-13994	1590	730	402	228
12	-350	155	33	-38	21	1120	3440	-32918	1270	732	224	228
13	-375	184	-50	-47	38	458	3180	-33610	591	731	222	228
14	-414	235	-76	3	-21	683	3170	-30400	305	732	222	227
15	-443	76	-92	62	-1	591	3170	-24864	239	731	223	225
16	-409	-449	-12	44	141	321	3180	-18886	239	729	223	226
17	-442	-103	-12	-40	206	226	3160	-14771	241	728	223	226
18	-531	-264	41	66	41	226	3180	-8992	241	728	222	227
19	-538	-240	21	63	-8	227	3180	-5367	234	728	223	227
20	-543	-9	-26	73	22	227	3190	-5033	233	727	225	227
21	-610	60	7	96	12	230	3190	-7482	234	727	226	227
22	-405	12	77	-17	-112	230	3200	-9666	233	729	226	226
23	-441	-148	56	-156	-390	228	3200	-6754	232	730	226	517
24	-425	38	12	-57	-147	226	3200	-3048	232	730	226	605
25	-404	120	33	-85	167	225	3200	160	232	729	226	1557
26	-408	-28	70	187	164	225	2720	234	233	726	224	2301
27	-423	-63	-4	230	111	226	2180	234	234	727	224	2703
28	-390	-39	-47	-23	187	228	1590	235	235	728	223	2281
29	-403	32	-12	---	118	226	1080	235	236	725	224	1860
30	-254	43	-26	---	13	227	790	421	236	728	224	1813
31	---	9	-42	---	-83	---	447	---	234	729	---	1189
Total	-14753	-140	-63	11	236	16606	80218	-211986	23364	22001	11954	19806
Min	-1191	-449	-144	-187	-390	-216	285	-33610	232	232	222	222
Max	1179	235	103	230	206	2650	3450	421	1610	740	734	2703
Mean	-492	-5	-2	0	8	554	2588	-7066	754	710	398	639
Acre-Ft	-29262.6	-277.7	-125.8	20.8	468.7	32938.8	159112.4	-420473.6	46342.5	43639.0	23710.8	39284.6
Irrigation Year 2010												
Total -52746												
Mean -145												
Acre Feet -104622												

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

DIVERSION RECORDS

Diversions

Snake River

Page

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
Enterprise.....	E-	20
Butler Island.....	E-	21
Ross and Rand.....	E-	22
Harrison.....	E-	23
J Peebles Pump.....	E-	24
Rudy.....	E-	25
Lowder Slough.....	E-	26
Kite & Nord.....	E-	27
Burgess.....	E-	28
Clark & Edwards.....	E-	29
Croft.....	E-	30
East Labelle.....	E-	31
Rigby.....	E-	32
Dilts Lateral	E-	33
Dilts	E-	34
Island.....	E-	35
West Labelle & Long Island	E-	36
Parks & Lewisville.....	E-	37
North Rigby	E-	38
White Ditch.....	E-	39
Bramwell	E-	40
Ellis	E-	41
Idaho Fresh Pack	E-	42
D Stoker Pump.....	E-	43
J N Erickson Pump.....	E-	44
Mattson-Craig	E-	45
Sunnydell	E-	46
B Covington	E-	47
T Parkinson.....	E-	48
R Grover.....	E-	49
Lenroot	E-	50
Reid.....	E-	51
Texas & Liberty	E-	52
Bannock Jim.....	E-	53
Hill Pettinger	E-	54
Nelson Corey.....	E-	55
Sum of miscellaneous diversions	E-	56
Sum of all diversions (reach total)	E-	57

Diversions (Continued)

Henrys Fork

Page

Island Park to Ashton	E-	59
Sum of miscellaneous diversions	E-	61
Sum of all diversions (reach total)	E-	62
Ashton to above Falls River	E-	63
Dewey.....	E-	65
Sum of miscellaneous diversions	E-	66
Sum of all diversions (reach total)	E-	67

Falls River

Grassy Lake to Squirrel	E-	69
Yellowstone	E-	71
C Achley.....	E	72
Marysville.....	E-	73
Sum of miscellaneous diversions.....	E-	74
Sum of all diversions (reach total)	E-	75
Squirrel to Chester	E-	77
Farmers Own	E-	79
Conant Creek Canal	E-	80
Boom Creek Pump.....	E-	81
Squirrel Pump # 1.....	E-	82
Enterprise	E-	83
C Atchley Pump.....	E-	84
Fall River Canal	E-	85
Chester	E-	86
McBee Canal	E-	87
Silkey	E-	88
Curr	E-	89
Sum of miscellaneous diversions	E-	90
Sum of all diversions (reach total)	E-	91

Henrys Fork

Below Falls River to St. Anthony	E-	93
Last Chance	E-	95
Crosscut	E-	96
Farmers Friend	E-	97
Twin Groves	E-	98
St. Anthony Union	E-	99
Salem Union	E-	100
Sum of all diversions (reach total)	E-	101
St. Anthony to above North Fork Teton	E-	103
Egin	E-	105
St. Anthony Union Feeder	E-	106
Independent	E-	107
Consolidated Farmers	E-	108
Sum of all diversions (reach total)	E-	109

Diversions (Continued)

Teton River

Page

South Leigh Creek to St. Anthony	E-	111
South Pipe Pump	E-	113
Boelke Pump	E-	114
Clements ville	E-	115
R & J Brown	E-	116
B Parkinson	E-	117
Canyon Creek Canal	E-	118
P Stevens Pump.....	E-	119
V Schwendiman	E-	120
R Brent Ricks Pump.....	E-	121
Canyon Creek Lateral	E-	122
Sum of miscellaneous diversions	E-	123
Sum of all diversions (reach total)	E-	124
Teton River below St. Anthony	E-	125
Wilford	E-	127
Teton Irrigation	E-	128
Siddoway	E-	129
Pioneer	E-	130
Stewart	E-	131
Pincock-Byington	E-	132
Teton Island Feeder	E-	133
Salem Union B	E-	134
Roxana	E-	135
Island Ward	E-	136
Saurey	E-	137
Gardner-Bechtel Pump	E-	138
Bigler Slough	E-	139
Woodmansee-Johnson	E-	140
City of Rexburg	E-	141
Rexburg Irrigation	E-	142
Sum of miscellaneous diversions	E-	143
Sum of all diversions (reach total).....	E-	144

Snake River

Lorenzo to Idaho Falls	E-	145
Butte & Market Lake	E-	147
Bear Trap	E-	148
N Fullmer Pump.....	E-	149
D Boyce 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

Diversions (Continued)

Willow Creek	<u>Page</u>
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
Lovell # 1 Pump	E- 168
Ferguson	E- 169
Sargent & Summers	E- 170
Orval Avery	E- 171
Roy Avery	E- 172
Schwendiman # 2	E- 173
Roy Cooper Sand Creek Canal	E- 174
Roy Cooper Willow Creek Canal	E- 175
D Keeler Pump	E- 176
Sand Creek above Willow Creek Diversion	E- 177
Bean	E- 178
W & O Cooper	E- 179
Idaho Canal Company from Sand Creek	E- 180
Demick	E- 181
Willow Creek below Flood Channel	E- 182
Sum of miscellaneous diversions	E- 183
Sum of all diversions (reach total)	E- 184
 Snake River	
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	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
Wadsworth	E- 212
Watson	E- 213
Parsons	E- 214
Sum of all diversions (reach total)	E- 215

Diversions (Continued)

Snake River

Page

Near Blackfoot to Neeley	E-	217
Ft. Hall Michaud	E-	219
Falls Irrigation	E-	220
Sum of all diversions (reach total)	E-	221
Neeley to Minidoka	E-	223
Call Farms	E-	225
Minidoka North Side	E-	226
Minidoka South Side	E-	227
Sum of miscellaneous diversions	E-	228
Sum of all diversions (reach total)	E-	229
Minidoka to Milner	E-	231
Henry Schodde.....	E-	233
SWID Pumps	E-	234
A & B Irrigation	E-	235
PA Lateral	E-	236
Milner Irrigation	E-	237
Northside 'A' Lateral	E-	238
Northside Crosscut Gooding Canal.....	E-	239
Reservoir District #2	E-	240
Twin Falls Northside	E-	241
Twin Falls Southside	E-	242
Sum of miscellaneous diversions	E-	243
Sum of all diversions (reach total)	E-	244

DIVERSIONS FROM THE SNAKE RIVER

IRWIN TO HEISE

13033010 (D) PALISADES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	42.2	51.8	25.0	17.7	3.6
2	---	---	---	---	---	0.0	0.0	45.3	48.0	24.1	17.7	3.8
3	---	---	---	---	---	0.0	0.0	46.1	48.1	23.8	17.6	4.0
4	---	---	---	---	---	0.0	0.0	47.6	48.3	24.1	17.6	3.9
5	---	---	---	---	---	0.0	0.0	50.0	48.5	23.8	17.0	4.1
6	---	---	---	---	---	0.0	0.0	46.1	47.8	23.5	12.9	4.2
7	---	---	---	---	---	0.0	0.0	43.0	50.4	23.2	7.5	4.4
8	---	---	---	---	---	0.0	0.0	40.8	53.0	23.0	7.9	4.6
9	---	---	---	---	---	0.0	0.0	40.0	54.0	22.7	4.3	4.8
10	---	---	---	---	---	0.0	0.0	40.1	54.2	18.2	5.9	5.0
11	---	---	---	---	---	0.0	0.0	38.7	54.3	14.2	3.9	5.2
12	---	---	---	---	---	0.0	0.0	36.6	54.5	16.3	3.5	5.4
13	---	---	---	---	---	0.0	0.0	35.3	54.7	20.9	6.2	5.6
14	---	---	---	---	---	0.0	0.0	36.7	54.8	17.7	10.9	5.8
15	---	---	---	---	---	0.0	0.0	39.7	55.0	15.2	11.2	5.8
16	---	---	---	---	---	0.0	0.0	42.0	54.4	16.3	11.4	5.8
17	---	---	---	---	---	0.0	0.0	40.6	54.5	21.4	11.7	5.8
18	---	---	---	---	---	0.0	0.0	38.5	55.5	21.6	12.4	5.8
19	---	---	---	---	---	0.0	0.0	37.1	55.7	21.7	13.7	5.8
20	---	---	---	---	---	0.0	0.0	36.4	55.3	21.3	9.8	5.4
21	---	---	---	---	---	0.0	0.0	35.8	54.1	21.4	5.3	5.4
22	---	---	---	---	---	0.0	0.0	35.9	50.5	21.5	5.2	5.4
23	---	---	---	---	---	0.0	0.0	36.6	48.5	20.5	2.4	5.4
24	---	---	---	---	---	0.0	0.0	38.1	48.1	19.0	2.5	5.4
25	---	---	---	---	---	0.0	43.8	38.9	47.7	19.1	2.4	5.4
26	---	---	---	---	---	0.0	35.0	39.0	46.6	19.2	2.5	5.4
27	---	---	---	---	---	0.0	37.1	38.3	46.2	19.2	2.7	5.4
28	---	---	---	---	---	0.0	41.5	42.1	45.8	19.1	2.9	5.4
29	---	---	---	---	---	---	43.8	53.2	43.2	19.6	4.5	5.4
30	---	---	---	---	---	0.0	41.5	51.6	29.4	18.4	4.4	5.4
31	---	---	---	---	---	---	40.0	---	25.3	18.4	---	5.4
Total	0.0	---	---	---	---	0.0	282.6	1232.2	1538.1	633.1	255.4	158.6
Min	0.0	---	---	---	---	0.0	0.0	35.3	25.3	14.2	2.4	3.6
Max	0.0	---	---	---	---	0.0	43.8	53.2	55.7	25.0	17.7	5.8
Mean	0.0	---	---	---	---	0.0	9.1	41.1	49.6	20.4	8.5	5.1
Irrigation Year 2010												
Total 4099.9												
Mean 11.2												
Acre Feet 8132.2												

13033010 (D) PALISADES CANAL

13037490 (P) FOSTER AGRO PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.7	2.7	2.8	1.2	0.4
2	---	---	---	---	---	---	0.0	2.7	2.7	2.8	1.2	0.4
3	---	---	---	---	---	---	0.0	2.7	2.7	1.2	1.2	0.4
4	---	---	---	---	---	---	0.0	2.7	2.7	1.2	1.2	0.4
5	---	---	---	---	---	---	0.0	2.7	2.7	1.2	1.2	0.0
6	---	---	---	---	---	---	0.0	2.7	2.7	1.2	1.2	0.0
7	---	---	---	---	---	---	0.0	2.7	2.7	1.2	1.2	0.0
8	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
9	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
10	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
11	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
12	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
13	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
14	---	---	---	---	---	---	0.0	2.7	2.7	1.2	0.4	0.0
15	---	---	---	---	---	---	0.0	2.7	2.8	1.2	0.4	0.0
16	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
17	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
18	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
19	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
20	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
21	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
22	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
23	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
24	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
25	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
26	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
27	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
28	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
29	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
30	---	---	---	---	---	---	2.7	2.7	2.8	1.2	0.4	0.0
31	---	---	---	---	---	---	2.7	---	2.8	1.2	---	0.0
Total							43.2	81.0	85.4	40.4	17.6	1.6
Min							0.0	2.7	2.7	1.2	0.4	0.0
Max							2.7	2.7	2.8	2.8	1.2	0.4
Mean							1.4	2.7	2.8	1.3	0.6	0.1
Irrigation Year 2010							Total 269.2	Mean 0.7	Acre Feet 534.0			

13037490 (P) FOSTER AGRO PUMP

Sum of Pumps: From 13032500 To 13037490

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.7	2.7	4.9	1.3	4.0
2	---	---	---	---	---	---	0.0	2.7	2.7	4.4	1.2	3.9
3	---	---	---	---	---	---	0.0	2.7	2.7	3.4	1.2	3.9
4	---	---	---	---	---	---	0.0	2.7	2.7	3.6	1.2	3.9
5	---	---	---	---	---	---	0.0	2.7	2.7	3.7	1.2	3.5
6	---	---	---	---	---	---	0.0	2.7	3.0	3.3	1.3	0.0
7	---	---	---	---	---	---	0.0	2.7	3.1	3.3	1.2	0.0
8	---	---	---	---	---	---	0.0	3.5	2.7	2.9	3.9	3.5
9	---	---	---	---	---	---	0.0	4.0	2.9	3.4	3.9	3.5
10	---	---	---	---	---	---	0.0	4.0	2.7	3.3	3.9	0.0
11	---	---	---	---	---	---	0.0	4.0	3.1	3.3	4.0	0.0
12	---	---	---	---	---	---	0.0	4.0	3.1	3.7	3.9	0.0
13	---	---	---	---	---	---	0.0	4.0	2.7	3.3	3.9	3.5
14	---	---	---	---	---	---	0.0	3.2	2.7	3.3	0.4	3.5
15	---	---	---	---	---	---	0.0	2.7	2.8	2.8	0.4	0.0
16	---	---	---	---	---	---	2.7	2.7	2.8	3.3	4.0	3.5
17	---	---	---	---	---	---	2.7	2.7	2.8	3.4	3.9	3.5
18	---	---	---	---	---	---	2.7	2.7	3.1	3.6	3.9	3.5
19	---	---	---	---	---	---	2.7	2.7	3.6	3.6	3.9	0.0
20	---	---	---	---	---	---	2.7	2.7	3.3	3.6	3.9	0.0
21	---	---	---	---	---	---	2.7	2.7	2.9	3.7	4.0	3.5
22	---	---	---	---	---	---	2.7	2.7	2.8	3.2	3.9	3.5
23	---	---	---	---	---	---	2.7	2.7	2.8	3.3	3.9	3.5
24	---	---	---	---	---	---	2.7	2.7	2.9	3.4	0.4	3.5
25	---	---	---	---	---	---	2.7	2.7	3.9	2.8	0.4	3.5
26	---	---	---	---	---	---	2.7	2.7	5.3	1.7	0.5	3.5
27	---	---	---	---	---	---	2.7	2.7	4.9	1.7	3.9	3.5
28	---	---	---	---	---	---	2.7	2.7	4.9	1.7	3.9	3.5
29	---	---	---	---	---	---	2.7	2.7	4.9	1.7	0.4	3.5
30	---	---	---	---	---	---	2.7	2.7	4.9	1.7	3.9	0.0
31	---	---	---	---	---	---	2.7	---	4.9	1.8	---	0.0
Total							43.2	88.8	103.0	96.8	77.7	75.2
Min							0.0	2.7	2.7	1.7	0.4	0.0
Max							2.7	4.0	5.3	4.9	4.0	4.0
Mean							1.4	3.0	3.3	3.1	2.6	2.4
Irrigation Year 2010							Total 484.7	Mean 1.3	Acre Feet 961.4			

Sum of Pumps: From 13032500 To 13037490

Sum of Diversions: From 13032500 To 13037490

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	44.9	54.5	29.9	19.0	7.6
2	---	---	---	---	---	0.0	0.0	48.0	50.7	28.5	18.9	7.7
3	---	---	---	---	---	0.0	0.0	48.8	50.8	27.2	18.8	7.9
4	---	---	---	---	---	0.0	0.0	50.3	51.0	27.7	18.8	7.8
5	---	---	---	---	---	0.0	0.0	52.7	51.2	27.5	18.2	7.6
6	---	---	---	---	---	0.0	0.0	48.8	50.8	26.8	14.2	4.2
7	---	---	---	---	---	0.0	0.0	45.7	53.5	26.5	8.7	4.4
8	---	---	---	---	---	0.0	0.0	44.3	55.7	25.9	11.8	8.1
9	---	---	---	---	---	0.0	0.0	44.0	56.9	26.1	8.2	8.3
10	---	---	---	---	---	0.0	0.0	44.1	56.9	21.5	9.8	5.0
11	---	---	---	---	---	0.0	0.0	42.7	57.4	17.5	7.9	5.2
12	---	---	---	---	---	0.0	0.0	40.6	57.6	20.0	7.4	5.4
13	---	---	---	---	---	0.0	0.0	39.3	57.4	24.2	10.1	9.1
14	---	---	---	---	---	0.0	0.0	39.9	57.5	21.0	11.3	9.3
15	---	---	---	---	---	0.0	0.0	42.4	57.8	18.0	11.6	5.8
16	---	---	---	---	---	0.0	2.7	44.7	57.2	19.6	15.4	9.3
17	---	---	---	---	---	0.0	2.7	43.3	57.3	24.8	15.6	9.3
18	---	---	---	---	---	0.0	2.7	41.2	58.6	25.2	16.3	9.3
19	---	---	---	---	---	0.0	2.7	39.8	59.3	25.3	17.6	5.8
20	---	---	---	---	---	0.0	2.7	39.1	58.6	24.9	13.7	5.4
21	---	---	---	---	---	0.0	2.7	38.5	57.0	25.1	9.3	8.9
22	---	---	---	---	---	0.0	2.7	38.6	53.3	24.7	9.1	8.9
23	---	---	---	---	---	0.0	2.7	39.3	51.3	23.8	6.3	8.9
24	---	---	---	---	---	0.0	2.7	40.8	51.0	22.4	2.9	8.9
25	---	---	---	---	---	0.0	46.5	41.6	51.6	21.9	2.8	8.9
26	---	---	---	---	---	0.0	37.7	41.7	51.9	20.9	3.0	8.9
27	---	---	---	---	---	0.0	39.8	41.0	51.1	20.9	6.6	8.9
28	---	---	---	---	---	0.0	44.2	44.8	50.7	20.8	6.8	8.9
29	---	---	---	---	---	---	46.5	55.9	48.1	21.3	4.9	8.9
30	---	---	---	---	---	0.0	44.2	54.3	34.3	20.1	8.3	5.4
31	---	---	---	---	---	---	42.7	---	30.2	20.2	---	5.4
Total	0.0	---	---	---	---	0.0	325.8	1321.0	1641.1	729.9	333.1	233.8
Min	0.0	---	---	---	---	0.0	0.0	38.5	30.2	17.5	2.8	4.2
Max	0.0	---	---	---	---	0.0	46.5	55.9	59.3	29.9	19.0	9.3
Mean	0.0	---	---	---	---	0.0	10.5	44.0	52.9	23.5	11.1	7.5
Irrigation Year 2010												
Total 4584.6												
Mean 12.6												
Acre Feet 9093.6												

Sum of Diversions: From 13032500 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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	54.5	234.3	442.5	372.6	197.8	128.5
2	---	---	---	---	0.0	0.0	54.5	258.5	440.0	365.6	177.7	128.5
3	---	---	---	---	0.0	0.0	69.2	285.6	440.0	345.0	188.5	128.5
4	---	---	---	---	0.0	0.0	93.6	287.7	440.0	338.2	183.1	128.5
5	---	---	---	---	0.0	0.0	102.3	298.4	425.3	324.7	183.1	130.1
6	---	---	---	---	0.0	0.0	117.4	294.1	403.4	307.1	183.1	130.1
7	---	---	---	---	0.0	0.0	133.3	304.9	405.8	292.0	183.1	115.9
8	---	---	---	---	0.0	0.0	170.5	322.5	410.7	283.5	179.5	114.4
9	---	---	---	---	0.0	0.0	177.7	277.2	410.7	283.5	181.3	112.8
10	---	---	---	---	0.0	0.0	186.7	238.3	410.7	275.1	183.1	112.8
11	---	---	---	---	0.0	0.0	211.0	248.3	410.7	266.7	181.3	102.3
12	---	---	---	---	0.0	0.0	201.5	256.4	408.2	250.3	177.7	96.5
13	---	---	---	---	0.0	0.0	216.7	264.6	408.2	246.3	174.1	86.6
14	---	---	---	---	0.0	0.0	256.4	318.1	413.1	242.3	170.5	62.9
15	---	---	---	---	0.0	0.0	273.0	432.6	422.8	240.3	154.9	52.2
16	---	---	---	---	0.0	0.0	258.5	408.2	427.7	240.3	151.5	53.3
17	---	---	---	---	0.0	0.0	252.3	377.3	435.1	240.3	149.8	45.4
18	---	---	---	---	0.0	0.0	246.3	358.7	435.1	246.3	134.9	41.0
19	---	---	---	---	0.0	0.0	266.7	375.0	435.1	246.3	131.7	41.0
20	---	---	---	---	0.0	0.0	338.2	365.6	435.1	244.3	130.1	41.0
21	---	---	---	---	0.0	0.0	327.0	401.0	457.5	244.3	130.1	33.8
22	---	---	---	---	0.0	0.0	315.9	477.8	457.5	250.3	128.5	25.3
23	---	---	---	---	0.0	0.0	302.8	521.8	442.5	250.3	126.9	21.9
24	---	---	---	---	0.0	0.0	294.1	490.6	440.0	246.3	128.5	23.6
25	---	---	---	---	0.0	0.0	283.5	455.0	432.6	224.5	130.1	26.2
26	---	---	---	---	0.0	0.0	273.0	455.0	413.1	220.6	130.1	23.6
27	---	---	---	---	0.0	42.1	262.6	452.5	398.6	218.6	130.1	22.7
28	---	---	---	---	0.0	48.7	250.3	452.5	396.2	218.6	128.5	22.7
29	---	---	---	---	0.0	45.4	246.3	450.0	389.1	216.7	126.9	22.7
30	---	---	---	---	0.0	49.9	246.3	450.0	386.7	216.7	128.5	10.5
31	---	---	---	---	0.0	---	238.3	---	377.3	207.2	---	0.0
Total	0.0	---	---	---	0.0	186.1	6720.2	10812.5	13051.2	8164.4	4684.1	2085.2
Min	0.0	---	---	---	0.0	0.0	54.5	234.3	377.3	207.2	126.9	0.0
Max	0.0	---	---	---	0.0	49.9	338.2	521.8	457.5	372.6	197.8	130.1
Mean	0.0	---	---	---	0.0	6.2	216.8	360.4	421.0	263.4	156.1	67.3
Irrigation Year 2010												
Total 45703.7												
Mean 125.2												
Acre Feet 90653.2												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	296.0	562.3	743.7	686.1	548.5	683.1
2	---	---	---	---	0.0	0.0	293.8	613.0	740.6	686.1	543.0	680.1
3	---	---	---	---	0.0	0.0	302.6	656.5	740.6	680.1	554.0	683.1
4	---	---	---	---	0.0	0.0	318.2	659.4	740.6	636.1	551.2	683.1
5	---	---	---	---	0.0	0.0	345.6	665.3	731.4	607.3	551.2	683.1
6	---	---	---	---	0.0	0.0	405.2	656.5	731.4	598.7	551.2	686.1
7	---	---	---	---	0.0	0.0	412.6	668.3	765.3	590.2	551.2	668.3
8	---	---	---	---	0.0	0.0	430.1	710.1	802.9	590.2	551.2	665.3
9	---	---	---	---	0.0	0.0	432.6	683.1	802.9	590.2	554.0	665.3
10	---	---	---	---	0.0	0.0	435.1	656.5	802.9	613.0	556.7	665.3
11	---	---	---	---	0.0	0.0	452.9	659.4	799.8	627.4	556.7	647.7
12	---	---	---	---	0.0	0.0	478.8	671.2	796.6	618.7	556.7	627.4
13	---	---	---	---	0.0	0.0	473.5	689.1	796.6	613.0	556.7	587.4
14	---	---	---	---	0.0	0.0	427.6	674.2	799.8	613.0	556.7	540.2
15	---	---	---	---	0.0	0.0	437.6	710.1	809.3	613.0	548.5	521.2
16	---	---	---	---	0.0	0.0	432.6	802.9	809.3	593.1	526.6	523.9
17	---	---	---	---	0.0	0.0	427.6	784.0	806.1	567.8	484.0	507.8
18	---	---	---	---	0.0	0.0	529.4	771.5	809.3	551.2	473.5	497.2
19	---	---	---	---	0.0	0.0	573.4	752.9	806.1	545.7	470.9	497.2
20	---	---	---	---	0.0	0.0	565.0	777.8	809.3	540.2	470.9	497.2
21	---	---	---	---	0.0	0.0	559.5	799.8	796.6	543.0	470.9	478.8
22	---	---	---	---	0.0	0.0	551.2	850.9	774.7	548.5	470.9	455.5
23	---	---	---	---	0.0	0.0	545.7	857.4	768.4	590.2	470.9	447.8
24	---	---	---	---	0.0	0.0	540.2	854.1	765.3	610.1	473.5	450.3
25	---	---	---	---	0.0	0.0	534.8	793.5	759.1	598.7	581.8	458.0
26	---	---	---	---	0.0	0.0	556.7	793.5	719.2	598.7	659.4	450.3
27	---	---	---	---	0.0	108.0	570.6	802.9	746.7	595.9	680.1	447.8
28	---	---	---	---	0.0	108.0	565.0	831.6	771.5	598.7	689.1	450.3
29	---	---	---	---	0.0	106.5	565.0	831.6	765.3	595.9	683.1	450.3
30	---	---	---	---	0.0	179.6	565.0	771.5	768.4	595.9	680.1	221.2
31	---	---	---	---	0.0	---	559.5	---	728.4	556.7	---	0.0
Total	0.0				0.0	502.1	14583.4	22010.9	24008.0	18593.5	16573.5	16520.5
Min	0.0				0.0	0.0	293.8	562.3	719.2	540.2	470.9	0.0
Max	0.0				0.0	179.6	573.4	857.4	809.3	686.1	689.1	686.1
Mean	0.0				0.0	16.7	470.4	733.7	774.5	599.8	552.5	532.9
Irrigation Year 2010							Total 112791.9	Mean 309.0	Acre Feet 223722.7			

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.8	---	---	---	---	0.0	0.0	334.6	467.5	382.6	254.0	272.4
2	2.4	---	---	---	---	0.0	0.0	370.9	467.5	354.9	254.0	293.3
3	2.1	---	---	---	---	0.0	0.0	396.7	467.5	352.6	274.4	268.2
4	2.1	---	---	---	---	0.0	0.0	382.6	467.5	341.3	295.4	244.0
5	---	---	---	---	---	0.0	0.0	350.3	467.5	328.0	295.4	244.0
6	---	---	---	---	---	0.0	0.0	343.6	467.5	325.8	310.5	216.8
7	---	---	---	---	---	0.0	10.6	341.3	470.0	332.4	317.0	198.1
8	---	---	---	---	---	0.0	82.9	334.6	472.6	332.4	317.0	198.1
9	---	---	---	---	---	0.0	72.5	348.1	475.1	332.4	319.2	198.1
10	---	---	---	---	---	0.0	72.5	361.7	472.6	332.4	319.2	169.5
11	---	---	---	---	---	0.0	77.6	364.0	462.5	332.4	319.2	150.7
12	---	---	---	---	---	0.0	114.2	411.0	452.5	332.4	319.2	149.1
13	---	---	---	---	---	0.0	150.7	420.6	452.5	332.4	319.2	145.8
14	---	---	---	---	---	0.0	166.0	420.6	452.5	332.4	332.4	136.0
15	---	---	---	---	---	0.0	201.8	450.0	455.0	332.4	341.3	101.0
16	---	---	---	---	---	0.0	258.0	455.0	465.0	332.4	341.3	19.2
17	---	---	---	---	---	0.0	280.7	455.0	465.0	332.4	341.3	16.1
18	---	---	---	---	---	0.0	295.4	455.0	465.0	323.6	339.1	16.1
19	---	---	---	---	---	0.0	343.6	462.5	467.5	291.2	339.1	16.1
20	---	---	---	---	---	0.0	354.9	457.5	467.5	291.2	341.3	16.1
21	---	---	---	---	---	0.0	350.3	445.1	470.0	291.2	339.1	16.1
22	---	---	---	---	---	0.0	330.2	447.6	467.5	291.2	341.3	10.0
23	---	---	---	---	---	0.0	330.2	457.5	465.0	293.3	341.3	0.0
24	---	---	---	---	---	0.0	330.2	457.5	465.0	310.5	341.3	0.0
25	---	---	---	---	---	0.0	330.2	445.1	467.5	323.6	352.6	0.0
26	---	---	---	---	---	0.0	330.2	430.4	462.5	330.2	361.7	0.0
27	---	---	---	---	---	0.0	330.2	440.2	457.5	330.2	361.7	0.0
28	---	---	---	---	---	0.0	330.2	465.0	460.0	330.2	314.8	0.0
29	---	---	---	---	---	0.0	330.2	467.5	457.5	330.2	276.5	0.0
30	---	---	---	---	---	0.0	330.2	467.5	430.4	304.0	266.2	0.0
31	---	---	---	---	---	---	332.4	---	423.1	256.0	---	0.0
Total	9.4	---	---	---	---	0.0	6135.7	12438.9	14326.3	10037.6	9585.9	3094.5
Min	2.1	---	---	---	---	0.0	0.0	334.6	423.1	256.0	254.0	0.0
Max	2.8	---	---	---	---	0.0	354.9	467.5	475.1	382.6	361.7	293.3
Mean	2.4	---	---	---	---	0.0	197.9	414.6	462.1	323.8	319.5	99.8
Irrigation Year 2010												
Total 55628.4												
Mean 152.4												
Acre Feet 110338.9												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	176.5	239.3	190.9	160.5	0.0
2	---	---	---	---	---	0.0	0.0	175.2	255.1	190.6	154.0	0.0
3	---	---	---	---	---	0.0	0.0	192.8	255.8	188.3	156.8	0.0
4	---	---	---	---	---	0.0	0.0	194.5	257.6	187.0	155.9	0.0
5	---	---	---	---	---	0.0	0.0	196.3	253.8	184.7	153.1	0.0
6	---	---	---	---	---	0.0	0.0	194.1	247.8	175.6	137.7	0.0
7	---	---	---	---	---	0.0	0.0	198.9	241.9	164.8	138.6	0.0
8	---	---	---	---	---	0.0	0.0	188.6	232.8	158.9	137.7	0.0
9	---	---	---	---	---	0.0	0.0	178.1	226.0	148.4	138.6	0.0
10	---	---	---	---	---	0.0	0.0	127.9	223.4	147.3	93.2	0.0
11	---	---	---	---	---	0.0	0.0	130.8	223.0	146.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	132.9	222.6	144.0	29.5	0.0
13	---	---	---	---	---	0.0	19.3	135.0	223.3	143.1	29.5	0.0
14	---	---	---	---	---	0.0	85.6	151.5	223.9	143.2	29.5	0.0
15	---	---	---	---	---	0.0	112.8	168.7	223.5	144.1	29.0	0.0
16	---	---	---	---	---	0.0	126.9	183.6	223.1	144.2	29.0	0.0
17	---	---	---	---	---	0.0	139.8	176.2	222.7	143.3	20.6	0.0
18	---	---	---	---	---	0.0	150.4	173.6	222.3	144.3	38.9	0.0
19	---	---	---	---	---	0.0	158.5	166.3	218.7	153.5	44.6	0.0
20	---	---	---	---	---	0.0	166.7	158.2	208.9	170.4	50.5	0.0
21	---	---	---	---	---	0.0	169.4	174.7	213.8	193.1	52.3	0.0
22	---	---	---	---	---	0.0	185.7	207.1	215.5	183.2	53.0	0.0
23	---	---	---	---	---	0.0	181.5	218.9	212.1	176.4	28.0	0.0
24	---	---	---	---	---	0.0	179.3	205.8	212.8	176.4	0.0	0.0
25	---	---	---	---	---	0.0	175.2	196.0	212.5	171.7	0.0	0.0
26	---	---	---	---	---	0.0	178.8	174.6	201.9	170.8	0.0	0.0
27	---	---	---	---	---	0.0	186.5	175.9	193.4	170.8	0.0	0.0
28	---	---	---	---	---	0.0	184.2	176.3	194.1	170.9	0.0	0.0
29	---	---	---	---	---	0.0	183.0	191.4	191.8	170.9	0.0	0.0
30	---	---	---	---	---	0.0	182.8	225.9	192.5	171.9	0.0	0.0
31	---	---	---	---	---	---	178.6	---	191.2	167.1	---	0.0
Total	0.0					0.0	2944.9	5346.1	6876.9	5135.8	1860.5	0.0
Min	0.0					0.0	0.0	127.9	191.2	143.1	0.0	0.0
Max	0.0					0.0	186.5	225.9	257.6	193.1	160.5	0.0
Mean	0.0					0.0	95.0	178.2	221.8	165.7	62.0	0.0
Irrigation Year 2010							Total 22164.1	Mean 60.7	Acre Feet 43962.6			

13037985 (D) ENTERPRISE CANAL NEAR IDAHO FALLS

13038025 (D) BUTLER ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10.0	---	---	---	---	0.0	0.0	38.6	47.3	37.3	32.9	30.1
2	10.0	---	---	---	---	0.0	0.0	36.5	47.9	37.3	33.4	29.1
3	11.0	---	---	---	---	0.0	0.0	36.5	49.5	36.2	33.8	29.1
4	11.0	---	---	---	---	0.0	0.0	37.6	43.8	36.2	33.8	30.1
5	---	---	---	---	---	0.0	0.0	40.7	39.5	35.1	34.7	29.1
6	---	---	---	---	---	0.0	0.0	39.7	40.5	34.1	34.7	30.1
7	---	---	---	---	---	0.0	31.5	39.7	39.4	30.2	34.7	29.1
8	---	---	---	---	---	0.0	31.5	39.7	40.4	32.6	34.6	27.2
9	---	---	---	---	---	0.0	2.6	37.6	40.3	30.1	35.6	25.4
10	---	---	---	---	---	0.0	2.6	39.7	41.3	30.1	34.5	24.5
11	---	---	---	---	---	0.0	29.6	39.8	41.3	31.0	34.5	24.5
12	---	---	---	---	---	0.0	30.5	39.8	41.2	30.1	34.5	24.5
13	---	---	---	---	---	0.0	30.5	40.9	40.1	30.8	35.4	25.4
14	---	---	---	---	---	0.0	33.5	39.9	40.0	30.6	35.4	23.6
15	---	---	---	---	---	0.0	35.5	40.0	41.0	31.3	34.3	21.9
16	---	---	---	---	---	0.0	36.5	38.9	41.0	28.3	34.3	21.9
17	---	---	---	---	---	0.0	36.5	39.0	40.9	39.0	32.3	21.0
18	---	---	---	---	---	0.0	36.5	40.1	40.8	38.8	31.3	21.0
19	---	---	---	---	---	0.0	38.1	39.1	41.9	38.5	31.2	21.0
20	---	---	---	---	---	0.0	37.6	39.1	41.8	38.3	31.2	21.0
21	---	---	---	---	---	0.0	35.5	39.2	38.6	40.2	31.6	19.3
22	---	---	---	---	---	0.0	36.5	39.2	37.5	37.8	31.1	17.7
23	---	---	---	---	---	0.0	36.5	39.3	37.5	34.5	32.0	16.9
24	---	---	---	---	---	0.0	37.6	39.3	37.5	33.3	35.0	16.9
25	---	---	---	---	---	0.0	36.5	39.3	35.4	32.1	29.1	13.2
26	---	---	---	---	---	0.0	38.6	37.3	37.4	33.9	28.2	12.8
27	---	---	---	---	---	0.0	38.1	36.3	36.4	32.7	29.1	12.5
28	---	---	---	---	---	0.0	37.6	37.4	35.3	34.4	28.2	12.8
29	---	---	---	---	---	0.0	36.5	47.2	35.3	34.2	30.1	13.2
30	---	---	---	---	---	0.0	36.5	48.3	37.3	34.0	30.1	13.2
31	---	---	---	---	---	---	36.5	---	36.8	33.9	---	0.3
Total	42.0					0.0	819.3	1185.5	1244.4	1056.7	981.3	658.2
Min	10.0					0.0	0.0	36.3	35.3	28.3	28.2	0.3
Max	11.0					0.0	38.6	48.3	49.5	40.2	35.6	30.1
Mean	10.5					0.0	26.4	39.5	40.1	34.1	32.7	21.2
Irrigation Year 2010												
Total 5987.4												
Mean 16.4												
Acre Feet 11876.1												

13038025 (D) BUTLER ISLAND CANAL

13038030 (D) ROSS AND RAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	8.4	4.8	5.3	6.5	0.0
2	0.0	---	---	---	---	0.0	0.0	8.2	4.8	5.2	6.2	0.0
3	---	---	---	---	---	0.0	0.0	8.6	4.9	5.5	6.3	0.0
4	---	---	---	---	---	0.0	0.0	8.6	4.4	5.5	6.1	0.0
5	---	---	---	---	---	0.0	0.0	8.8	4.5	5.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	5.9	6.0	4.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	5.9	5.5	3.4	7.2	0.0
8	---	---	---	---	---	0.0	0.0	7.6	5.3	3.5	7.4	0.0
9	---	---	---	---	---	0.0	0.0	5.1	4.8	3.5	7.2	0.0
10	---	---	---	---	---	0.0	0.0	5.1	6.3	4.0	7.1	0.0
11	---	---	---	---	---	0.0	0.0	5.1	6.3	3.3	6.5	0.0
12	---	---	---	---	---	0.0	0.0	5.7	6.2	3.6	6.7	0.0
13	---	---	---	---	---	0.0	0.0	5.8	6.0	5.3	6.5	0.0
14	---	---	---	---	---	0.0	0.0	5.5	6.5	5.2	6.5	0.0
15	---	---	---	---	---	0.0	0.0	5.8	6.2	4.9	6.5	0.0
16	---	---	---	---	---	0.0	0.0	5.4	6.3	4.9	6.5	0.0
17	---	---	---	---	---	0.0	0.0	5.2	6.3	4.9	0.0	0.0
18	---	---	---	---	---	0.0	0.0	5.4	6.1	5.5	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	6.0	5.5	0.0	0.0
20	---	---	---	---	---	0.0	5.9	0.0	6.3	5.5	0.0	0.0
21	---	---	---	---	---	0.0	5.9	0.0	5.0	5.3	0.0	0.0
22	---	---	---	---	---	0.0	6.9	0.0	4.7	5.0	0.0	0.0
23	---	---	---	---	---	0.0	7.6	0.0	4.8	4.1	0.0	0.0
24	---	---	---	---	---	0.0	8.6	0.0	4.5	3.5	0.0	0.0
25	---	---	---	---	---	0.0	8.6	0.0	4.3	3.5	0.0	0.0
26	---	---	---	---	---	0.0	8.6	3.4	4.5	3.3	0.0	0.0
27	---	---	---	---	---	0.0	8.6	3.5	4.4	6.1	0.0	0.0
28	---	---	---	---	---	0.0	8.6	3.1	4.1	6.5	0.0	0.0
29	---	---	---	---	---	0.0	8.6	6.3	4.2	6.5	0.0	0.0
30	---	---	---	---	---	0.0	8.6	5.1	4.7	6.5	0.0	0.0
31	---	---	---	---	---	---	8.6	---	5.5	6.3	---	0.0
Total	0.0					0.0	94.8	136.9	164.1	151.2	92.9	0.0
Min	0.0					0.0	0.0	0.0	4.1	3.3	0.0	0.0
Max	0.0					0.0	8.6	8.8	6.5	6.5	7.4	0.0
Mean	0.0					0.0	3.1	4.6	5.3	4.9	3.1	0.0
Irrigation Year 2010												
Total 639.8												
Mean 1.8												
Acre Feet 1269.0												

13038030 (D) ROSS AND RAND CANAL

13038055 (D) HARRISON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	295.4	618.0	540.5	347.6	333.0
2	---	---	---	---	---	0.0	0.0	359.9	639.6	520.3	335.4	323.4
3	---	---	---	---	---	0.0	0.0	416.1	618.0	511.8	316.3	345.1
4	---	---	---	---	---	0.0	0.0	437.3	608.9	503.3	309.3	337.8
5	---	---	---	---	---	0.0	0.0	445.3	590.7	472.6	318.7	323.4
6	---	---	---	---	---	0.0	0.0	413.4	581.8	431.9	347.6	259.5
7	---	---	---	---	---	0.0	101.1	359.9	602.8	395.3	397.9	248.6
8	---	---	---	---	---	0.0	87.8	306.9	599.8	385.0	410.8	233.8
9	---	---	---	---	---	0.0	89.2	286.2	618.0	372.4	382.5	207.1
10	---	---	---	---	---	0.0	99.5	286.2	621.1	350.0	345.1	203.1
11	---	---	---	---	---	0.0	110.3	359.9	605.8	311.6	323.4	195.2
12	---	---	---	---	---	0.0	102.6	450.7	624.2	284.0	316.3	203.1
13	---	---	---	---	---	0.0	128.1	475.3	627.2	293.1	321.1	201.1
14	---	---	---	---	---	0.0	148.7	508.9	624.2	304.6	342.7	179.8
15	---	---	---	---	---	0.0	168.5	572.8	627.2	304.6	369.9	164.9
16	---	---	---	---	---	0.0	209.1	558.0	636.5	304.6	369.9	164.9
17	---	---	---	---	---	0.0	238.0	552.2	636.5	323.4	362.4	164.9
18	---	---	---	---	---	0.0	309.3	566.9	636.5	350.0	357.4	164.9
19	---	---	---	---	---	0.0	337.8	593.8	630.3	362.4	359.9	150.4
20	---	---	---	---	---	0.0	390.1	608.9	633.4	350.0	364.9	141.7
21	---	---	---	---	---	0.0	350.0	608.9	627.2	367.4	359.9	141.7
22	---	---	---	---	---	0.0	340.3	615.0	599.8	367.4	357.4	145.2
23	---	---	---	---	---	0.0	337.8	578.8	605.8	337.8	355.0	172.3
24	---	---	---	---	---	0.0	362.4	569.9	615.0	323.4	333.0	174.1
25	---	---	---	---	---	0.0	328.2	537.6	605.8	345.1	325.8	166.7
26	---	---	---	---	---	0.0	330.6	511.8	608.9	372.4	311.6	141.7
27	---	---	---	---	---	0.0	364.9	503.3	605.8	387.6	323.4	141.7
28	---	---	---	---	---	0.0	369.9	566.9	584.7	408.2	345.1	128.1
29	---	---	---	---	---	0.0	321.1	618.0	578.8	408.2	355.0	73.8
30	---	---	---	---	---	0.0	281.7	624.2	566.9	377.4	352.5	0.0
31	---	---	---	---	---	---	277.2	---	563.9	350.0	---	0.0
Total	0.0					0.0	6184.0	14588.2	18943.2	11716.4	10417.6	5830.8
Min	0.0					0.0	0.0	286.2	563.9	284.0	309.3	0.0
Max	0.0					0.0	390.1	624.2	639.6	540.5	410.8	345.1
Mean	0.0					0.0	199.5	486.3	611.1	377.9	347.3	188.1
Irrigation Year 2010												
Total 67680.2												
Mean 185.4												
Acre Feet 134243.7												

13038055 (D) HARRISON CANAL

13038084 (P) J PEEBLES PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	3.3
2	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	3.3
3	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	3.3
4	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	3.3
5	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
6	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
7	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
8	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
9	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
10	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
11	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
12	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
13	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
14	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
15	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
16	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
17	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
18	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
19	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
20	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
21	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
22	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
23	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
24	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
25	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
26	---	---	---	---	---	---	0.0	3.3	3.3	3.3	3.3	0.0
27	---	---	---	---	---	---	3.3	3.3	3.3	3.3	3.3	0.0
28	---	---	---	---	---	---	3.3	3.3	3.3	3.3	3.3	0.0
29	---	---	---	---	---	---	3.3	3.3	3.3	3.3	3.3	0.0
30	---	---	---	---	---	---	3.3	3.3	3.3	3.3	3.3	0.0
31	---	---	---	---	---	---	3.3	---	3.3	3.3	---	0.0
Total							16.5	99.0	102.3	102.3	99.0	13.2
Min							0.0	3.3	3.3	3.3	3.3	0.0
Max							3.3	3.3	3.3	3.3	3.3	3.3
Mean							0.5	3.3	3.3	3.3	3.3	0.4
Irrigation Year 2010							Total 432.3	Mean 1.2	Acre Feet 857.5			

13038084 (P) J PEEBLES PUMP

13038085 (D) RUDY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	155.0	260.2	278.9	229.4	165.9
2	---	---	---	---	---	0.0	0.0	186.8	263.9	278.9	233.0	164.3
3	---	---	---	---	---	0.0	0.0	201.8	263.9	278.9	234.8	165.9
4	---	---	---	---	---	0.0	0.0	222.4	271.4	282.7	231.2	175.4
5	---	---	---	---	---	0.0	0.0	236.5	265.8	265.8	241.9	185.1
6	---	---	---	---	---	0.0	0.0	251.0	247.4	220.6	256.5	201.8
7	---	---	---	---	---	0.0	0.0	258.3	245.5	213.7	265.8	203.5
8	---	---	---	---	---	0.0	0.0	267.6	252.8	215.4	258.3	195.1
9	---	---	---	---	---	0.0	0.0	273.3	267.6	218.9	240.1	173.8
10	---	---	---	---	---	0.0	15.3	282.7	265.8	227.7	231.2	169.0
11	---	---	---	---	---	0.0	74.6	275.1	267.6	229.4	193.4	144.4
12	---	---	---	---	---	0.0	94.3	256.5	269.5	224.1	196.7	144.4
13	---	---	---	---	---	0.0	126.8	236.5	271.4	220.6	200.1	153.5
14	---	---	---	---	---	0.0	164.3	238.3	271.4	227.7	208.6	138.5
15	---	---	---	---	---	0.0	188.4	238.3	269.5	229.4	205.2	145.9
16	---	---	---	---	---	0.0	229.4	238.3	271.4	222.4	206.9	155.0
17	---	---	---	---	---	0.0	210.3	240.1	273.3	225.9	203.5	151.9
18	---	---	---	---	---	0.0	205.2	240.1	280.8	233.0	206.9	134.1
19	---	---	---	---	---	0.0	206.9	231.2	284.6	252.8	210.3	111.5
20	---	---	---	---	---	0.0	224.1	215.4	284.6	267.6	215.4	103.4
21	---	---	---	---	---	0.0	231.2	210.3	284.6	273.3	206.9	111.5
22	---	---	---	---	---	0.0	233.0	215.4	271.4	273.3	200.1	118.4
23	---	---	---	---	---	0.0	231.2	213.7	258.3	68.8	191.7	118.4
24	---	---	---	---	---	0.0	234.8	231.2	254.7	0.0	185.1	108.8
25	---	---	---	---	---	0.0	238.3	247.4	247.4	0.0	193.4	104.8
26	---	---	---	---	---	0.0	236.5	249.2	260.2	0.0	186.8	85.5
27	---	---	---	---	---	0.0	215.4	251.0	275.1	0.0	173.8	85.5
28	---	---	---	---	---	0.0	178.6	249.2	273.3	0.0	170.6	85.5
29	---	---	---	---	---	0.0	164.3	254.7	273.3	0.0	170.6	41.4
30	---	---	---	---	---	0.0	155.0	254.7	280.8	119.8	170.6	0.0
31	---	---	---	---	---	---	151.9	---	282.7	212.0	---	0.0
Total	0.0					0.0	4009.9	7122.1	8310.2	5761.7	6318.6	4041.9
Min	0.0					0.0	0.0	155.0	245.5	0.0	170.6	0.0
Max	0.0					0.0	238.3	282.7	284.6	282.7	265.8	203.5
Mean	0.0					0.0	129.4	237.4	268.1	185.9	210.6	130.4
Irrigation Year 2010												
Total 35564.2												
Mean 97.4												
Acre Feet 70541.6												

13038085 (D) RUDY CANAL

13038090 (D) LOWDER SLOUGH CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10.7	---	---	---	---	0.0	0.0	40.8	70.7	54.7	29.5	0.0
2	7.6	---	---	---	---	0.0	0.0	40.8	77.5	54.7	27.6	0.0
3	---	---	---	---	---	0.0	0.0	40.8	77.5	54.7	26.6	0.0
4	---	---	---	---	---	0.0	0.0	41.3	77.5	54.7	26.2	0.0
5	---	---	---	---	---	0.0	0.0	35.0	77.5	54.7	25.7	0.0
6	---	---	---	---	---	0.0	0.0	31.4	78.2	54.7	25.7	0.0
7	---	---	---	---	---	0.0	0.0	31.4	61.5	54.7	25.7	0.0
8	---	---	---	---	---	0.0	0.0	31.4	57.1	54.7	26.6	0.0
9	---	---	---	---	---	0.0	0.0	31.4	48.7	55.3	25.7	0.0
10	---	---	---	---	---	0.0	0.0	32.9	48.1	57.1	26.6	0.0
11	---	---	---	---	---	0.0	0.0	37.0	48.1	56.5	25.7	0.0
12	---	---	---	---	---	0.0	0.0	33.4	48.1	55.9	25.7	0.0
13	---	---	---	---	---	0.0	0.0	31.4	47.5	55.9	26.6	0.0
14	---	---	---	---	---	0.0	0.0	31.4	47.5	55.9	6.5	0.0
15	---	---	---	---	---	0.0	0.0	31.9	49.3	55.9	6.5	0.0
16	---	---	---	---	---	0.0	14.2	31.9	55.3	55.9	6.5	0.0
17	---	---	---	---	---	0.0	14.2	31.4	55.3	54.7	6.2	0.0
18	---	---	---	---	---	0.0	14.2	31.4	55.3	54.0	6.0	0.0
19	---	---	---	---	---	0.0	14.2	31.9	55.9	47.5	1.8	0.0
20	---	---	---	---	---	0.0	16.4	31.4	55.3	46.9	1.8	0.0
21	---	---	---	---	---	0.0	16.4	43.5	55.9	47.5	0.0	0.0
22	---	---	---	---	---	0.0	17.2	50.4	56.5	44.1	0.0	0.0
23	---	---	---	---	---	0.0	22.2	54.0	56.5	39.7	0.0	0.0
24	---	---	---	---	---	0.0	28.5	55.9	55.9	39.2	0.0	0.0
25	---	---	---	---	---	0.0	29.0	63.4	55.3	38.1	0.0	0.0
26	---	---	---	---	---	0.0	30.9	63.4	55.3	38.1	0.0	0.0
27	---	---	---	---	---	0.0	39.2	62.8	54.7	38.1	0.0	0.0
28	---	---	---	---	---	0.0	39.2	62.8	54.7	38.6	0.0	0.0
29	---	---	---	---	---	0.0	40.2	69.3	54.7	35.0	0.0	0.0
30	---	---	---	---	---	0.0	41.3	70.0	54.7	31.9	0.0	0.0
31	---	---	---	---	---	---	40.8	---	55.3	31.9	---	0.0
Total	18.3					0.0	417.9	1276.2	1800.9	1510.7	379.3	0.0
Min	7.6					0.0	0.0	31.4	47.5	31.9	0.0	0.0
Max	10.7					0.0	41.3	70.0	78.2	57.1	29.5	0.0
Mean	9.2					0.0	13.5	42.5	58.1	48.7	12.6	0.0
Irrigation Year 2010												
Total 5403.2												
Mean 14.8												
Acre Feet 10717.2												

13038090 (D) LOWDER SLOUGH CANAL

13038098 (D) KITE & NORD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	9.2	11.3	7.5	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	8.4	10.0	8.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	8.0	10.2	9.7	0.0	0.0
4	---	---	---	---	---	0.0	0.0	7.8	10.1	9.8	0.0	0.0
5	---	---	---	---	---	0.0	0.0	9.2	8.5	9.9	0.0	0.0
6	---	---	---	---	---	0.0	0.0	9.2	10.2	9.7	0.0	0.0
7	---	---	---	---	---	0.0	5.6	9.2	9.3	8.4	6.6	0.0
8	---	---	---	---	---	0.0	5.6	9.4	9.2	10.0	6.6	0.0
9	---	---	---	---	---	0.0	8.9	0.0	9.5	10.2	6.7	0.0
10	---	---	---	---	---	0.0	8.9	0.0	9.5	10.5	0.0	0.0
11	---	---	---	---	---	0.0	8.0	0.0	9.7	0.0	6.7	0.0
12	---	---	---	---	---	0.0	6.3	0.0	9.4	10.0	6.5	0.0
13	---	---	---	---	---	0.0	11.9	8.2	9.3	8.5	6.5	0.0
14	---	---	---	---	---	0.0	8.7	6.9	9.3	8.5	6.5	0.0
15	---	---	---	---	---	0.0	9.7	7.3	8.9	8.8	6.4	0.0
16	---	---	---	---	---	0.0	10.9	7.1	9.4	0.0	6.4	0.0
17	---	---	---	---	---	0.0	11.0	6.8	9.1	0.0	6.4	0.0
18	---	---	---	---	---	0.0	10.2	0.0	9.3	10.8	6.1	0.0
19	---	---	---	---	---	0.0	11.3	0.0	9.2	0.0	0.0	0.0
20	---	---	---	---	---	0.0	10.5	0.0	9.2	0.0	0.0	0.0
21	---	---	---	---	---	0.0	10.0	0.0	9.2	0.0	0.0	0.0
22	---	---	---	---	---	0.0	10.1	0.0	9.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	10.0	0.0	8.8	0.0	0.0	0.0
24	---	---	---	---	---	0.0	10.0	0.0	8.4	0.0	0.0	0.0
25	---	---	---	---	---	0.0	8.4	0.0	8.5	0.0	0.0	0.0
26	---	---	---	---	---	0.0	8.7	0.0	8.3	0.0	0.0	0.0
27	---	---	---	---	---	0.0	8.7	0.0	8.1	0.0	0.0	0.0
28	---	---	---	---	---	0.0	8.7	8.3	7.9	0.0	4.4	0.0
29	---	---	---	---	---	0.0	8.7	9.5	8.0	0.0	4.4	0.0
30	---	---	---	---	---	0.0	8.7	10.9	7.8	0.0	4.2	0.0
31	---	---	---	---	---	---	8.7	---	7.7	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	227.8	135.3	282.1	140.1	84.5	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	7.7	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	11.9	10.9	11.3	10.8	6.7	0.0
Mean	0.0	---	---	---	---	0.0	7.3	4.5	9.1	4.5	2.8	0.0
Irrigation Year 2010												Acre Feet 1725.2
Total 869.8												Mean 2.4

13038098 (D) KITE & NORD CANAL

13038110 (D) BURGESS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	800.6	1006.3	838.6	722.8	636.6
2	---	---	---	---	---	0.0	0.0	830.1	1015.5	825.9	714.8	632.8
3	---	---	---	---	---	0.0	0.0	860.0	1020.1	767.5	671.3	629.0
4	---	---	---	---	---	0.0	0.0	925.4	1015.5	747.0	683.1	617.6
5	---	---	---	---	---	0.0	0.0	934.3	1015.5	734.9	702.8	629.0
6	---	---	---	---	---	0.0	0.0	934.3	1015.5	718.8	710.8	632.8
7	---	---	---	---	---	0.0	290.3	916.6	1015.5	671.3	722.8	617.6
8	---	---	---	---	---	0.0	373.1	894.6	1015.5	621.4	722.8	587.7
9	---	---	---	---	---	0.0	388.7	855.7	1006.3	617.6	702.8	572.9
10	---	---	---	---	---	0.0	508.4	855.7	1006.3	606.3	687.0	562.0
11	---	---	---	---	---	0.0	565.6	860.0	1001.8	651.9	698.9	533.2
12	---	---	---	---	---	0.0	598.8	881.6	979.1	671.3	710.8	522.5
13	---	---	---	---	---	0.0	606.3	881.6	979.1	671.3	710.8	504.9
14	---	---	---	---	---	0.0	632.8	925.4	970.0	651.9	710.8	504.9
15	---	---	---	---	---	0.0	636.6	974.6	970.0	640.4	706.8	501.5
16	---	---	---	---	---	0.0	679.1	974.6	979.1	648.1	679.1	487.6
17	---	---	---	---	---	0.0	714.8	974.6	992.7	687.0	683.1	487.6
18	---	---	---	---	---	0.0	747.0	1006.3	979.1	771.6	690.9	491.1
19	---	---	---	---	---	0.0	755.2	1010.9	988.1	796.5	687.0	491.1
20	---	---	---	---	---	0.0	792.3	1006.3	1001.8	779.9	659.7	491.1
21	---	---	---	---	---	0.0	804.8	1061.8	979.1	734.9	651.9	491.1
22	---	---	---	---	---	0.0	813.2	1075.8	952.1	718.8	648.1	453.7
23	---	---	---	---	---	0.0	813.2	1061.8	956.6	730.8	613.8	430.5
24	---	---	---	---	---	0.0	800.6	1043.2	943.2	584.0	584.0	430.5
25	---	---	---	---	---	0.0	800.6	1006.3	938.7	569.3	576.6	433.8
26	---	---	---	---	---	0.0	800.6	965.5	938.7	587.7	584.0	433.8
27	---	---	---	---	---	0.0	800.6	929.8	921.0	621.4	595.1	430.5
28	---	---	---	---	---	0.0	800.6	974.6	903.4	606.3	595.1	433.8
29	---	---	---	---	---	0.0	800.6	997.2	907.8	584.0	625.2	210.9
30	---	---	---	---	---	0.0	800.6	992.7	903.4	576.6	636.6	14.8
31	---	---	---	---	---	---	800.6	---	855.7	710.8	---	0.0
Total	0.0					0.0	17125.4	28411.7	30172.3	21143.5	20089.0	14896.4
Min	0.0					0.0	0.0	800.6	855.7	569.3	576.6	0.0
Max	0.0					0.0	813.2	1075.8	1020.1	838.6	722.8	636.6
Mean	0.0					0.0	552.4	947.1	973.3	682.0	669.6	480.5
Irrigation Year 2010												
Total 131838.1												
Mean 361.2												
Acre Feet 261501.0												

13038110 (D) BURGESS CANAL

13038115 (D) CLARK & EDWARDS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	63.8	69.3	72.0	59.2	59.2
2	---	---	---	---	---	0.0	0.0	65.8	70.6	72.0	59.2	59.8
3	---	---	---	---	---	0.0	0.0	65.8	72.7	72.7	62.5	59.2
4	---	---	---	---	---	0.0	0.0	65.8	72.7	77.8	62.5	59.8
5	---	---	---	---	---	0.0	0.0	65.8	72.7	78.5	59.8	59.8
6	---	---	---	---	---	0.0	0.0	65.8	72.7	74.2	54.0	60.5
7	---	---	---	---	---	0.0	0.0	65.8	72.7	69.9	52.1	59.8
8	---	---	---	---	---	0.0	0.0	65.8	72.7	69.9	52.1	57.9
9	---	---	---	---	---	0.0	0.0	65.8	72.7	69.9	58.5	58.5
10	---	---	---	---	---	0.0	8.0	65.8	72.7	69.3	61.8	55.9
11	---	---	---	---	---	0.0	19.0	65.8	73.5	68.6	61.8	55.9
12	---	---	---	---	---	0.0	26.2	65.8	72.7	72.0	61.8	55.9
13	---	---	---	---	---	0.0	26.2	65.8	72.7	72.0	60.5	53.4
14	---	---	---	---	---	0.0	28.6	65.8	72.7	69.9	59.2	50.3
15	---	---	---	---	---	0.0	37.0	65.8	72.7	70.6	58.5	26.7
16	---	---	---	---	---	0.0	50.3	65.8	72.7	70.6	59.2	0.0
17	---	---	---	---	---	0.0	50.9	65.8	72.7	68.6	55.9	0.0
18	---	---	---	---	---	0.0	48.5	65.8	72.7	68.6	53.4	0.0
19	---	---	---	---	---	0.0	50.3	65.8	72.0	69.3	54.0	0.0
20	---	---	---	---	---	0.0	49.7	66.5	72.7	69.9	54.7	0.0
21	---	---	---	---	---	0.0	52.8	69.3	72.7	69.3	55.3	0.0
22	---	---	---	---	---	0.0	50.3	67.9	72.7	69.3	54.7	0.0
23	---	---	---	---	---	0.0	52.1	65.8	72.0	69.9	52.1	0.0
24	---	---	---	---	---	0.0	72.7	65.8	72.0	70.6	55.9	0.0
25	---	---	---	---	---	0.0	66.5	66.5	72.0	66.5	59.8	0.0
26	---	---	---	---	---	0.0	61.8	65.8	72.0	63.8	59.8	0.0
27	---	---	---	---	---	0.0	60.5	65.8	72.0	62.5	60.5	0.0
28	---	---	---	---	---	0.0	59.8	65.8	72.0	65.1	59.8	0.0
29	---	---	---	---	---	0.0	60.5	67.9	72.0	69.3	58.5	0.0
30	---	---	---	---	---	0.0	62.5	69.3	67.9	67.2	57.9	0.0
31	---	---	---	---	---	---	62.5	---	69.9	60.5	---	0.0
Total	0.0	---	---	---	---	0.0	1056.4	1984.7	2236.8	2160.3	1734.6	832.5
Min	0.0	---	---	---	---	0.0	0.0	63.8	67.9	60.5	52.1	0.0
Max	0.0	---	---	---	---	0.0	72.7	69.3	73.5	78.5	62.5	60.5
Mean	0.0	---	---	---	---	0.0	34.1	66.2	72.2	69.7	57.8	26.9
Irrigation Year 2010												
Total 10005.2												
Mean 27.4												
Acre Feet 19845.3												

13038115 (D) CLARK & EDWARDS CANAL

13038145 (D) CROFT DITCH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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
2	0.0	---	---	---	---	0.0	0.0	0.0	8.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	8.3	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	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	7.3	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	3.4	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	4.9	0.0	5.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	7.9	5.3	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	8.4	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.2	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	7.8	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	4.1	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.7	0.0	---	0.0
Total	0.0					0.0	8.3	32.8	59.6	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	4.9	8.4	8.3	0.0	0.0	0.0
Mean	0.0					0.0	0.3	1.1	1.9	0.0	0.0	0.0
Irrigation Year 2010												
Total 100.7												
Mean 0.3												
Acre Feet 199.8												

13038145 (D) CROFT DITCH

13038150 (D) EAST LABELLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	48.3	---	---	---	---	0.0	0.0	115.9	126.5	122.9	103.3	83.9
2	49.1	---	---	---	---	0.0	0.0	114.7	122.9	122.9	105.5	85.0
3	50.0	---	---	---	---	0.0	0.0	117.0	125.3	120.6	110.1	82.9
4	49.1	---	---	---	---	0.0	12.3	114.7	127.7	120.6	111.2	82.9
5	---	---	---	---	---	0.0	31.2	115.9	121.7	120.6	110.1	82.9
6	---	---	---	---	---	0.0	38.6	120.6	122.9	111.2	106.7	83.9
7	---	---	---	---	---	0.0	38.6	122.9	121.7	111.2	103.3	85.0
8	---	---	---	---	---	0.0	43.4	125.3	131.4	119.4	103.3	79.9
9	---	---	---	---	---	0.0	45.8	124.1	141.3	121.7	101.1	78.8
10	---	---	---	---	---	0.0	48.3	120.6	141.3	124.1	105.5	76.8
11	---	---	---	---	---	0.0	50.0	117.0	141.3	122.9	111.2	76.8
12	---	---	---	---	---	0.0	50.0	119.4	138.8	121.7	110.1	77.8
13	---	---	---	---	---	0.0	50.0	121.7	138.8	122.9	107.8	76.8
14	---	---	---	---	---	0.0	53.4	122.9	135.1	121.7	107.8	75.8
15	---	---	---	---	---	0.0	52.6	126.5	131.4	121.7	106.7	73.9
16	---	---	---	---	---	0.0	69.0	125.3	132.6	119.4	107.8	74.8
17	---	---	---	---	---	0.0	77.8	124.1	131.4	114.7	103.3	73.9
18	---	---	---	---	---	0.0	80.9	125.3	128.9	118.2	98.9	73.9
19	---	---	---	---	---	0.0	96.7	132.6	128.9	121.7	98.9	74.8
20	---	---	---	---	---	0.0	103.3	138.8	130.2	122.9	100.0	73.9
21	---	---	---	---	---	0.0	105.5	135.1	127.7	121.7	101.1	70.9
22	---	---	---	---	---	0.0	113.5	135.1	127.7	120.6	100.0	69.0
23	---	---	---	---	---	0.0	113.5	133.8	124.1	121.7	102.2	66.1
24	---	---	---	---	---	0.0	106.7	122.9	119.4	120.6	93.4	65.2
25	---	---	---	---	---	0.0	114.7	120.6	119.4	119.4	87.1	65.2
26	---	---	---	---	---	0.0	114.7	118.2	120.6	118.2	87.1	67.1
27	---	---	---	---	---	0.0	115.9	117.0	119.4	111.2	85.0	67.1
28	---	---	---	---	---	0.0	115.9	119.4	118.2	106.7	85.0	67.1
29	---	---	---	---	---	0.0	117.0	128.9	118.2	108.9	83.9	69.0
30	---	---	---	---	---	0.0	119.4	128.9	112.4	105.5	82.9	66.1
31	---	---	---	---	---	---	118.2	---	118.2	97.8	---	55.2
Total	196.5					0.0	2196.7	3705.2	3945.4	3655.5	3020.1	2302.5
Min	48.3					0.0	0.0	114.7	112.4	97.8	82.9	55.2
Max	50.0					0.0	119.4	138.8	141.3	124.1	111.2	85.0
Mean	49.1					0.0	70.9	123.5	127.3	117.9	100.7	74.3
Irrigation Year 2010												
Total 19021.8												
Mean 52.1												
Acre Feet 37729.7												

13038150 (D) EAST LABELLE CANAL

13038180 (D) RIGBY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	134.9	191.6	155.2	136.2	101.0
2	---	---	---	---	---	0.0	0.0	147.0	190.0	132.2	119.4	101.0
3	---	---	---	---	---	0.0	0.0	158.0	179.6	132.2	114.4	101.0
4	---	---	---	---	---	0.0	0.0	153.8	173.8	132.2	108.2	101.0
5	---	---	---	---	---	0.0	0.0	153.8	173.8	129.6	108.2	101.0
6	---	---	---	---	---	0.0	0.0	155.2	190.0	120.6	123.2	101.0
7	---	---	---	---	---	0.0	20.8	153.8	187.0	99.8	136.2	82.8
8	---	---	---	---	---	0.0	111.9	155.2	191.6	90.6	133.5	72.1
9	---	---	---	---	---	0.0	61.9	170.9	196.1	111.9	115.6	70.0
10	---	---	---	---	---	0.0	65.9	176.7	200.7	132.2	111.9	63.9
11	---	---	---	---	---	0.0	83.9	176.7	181.1	138.9	120.6	63.9
12	---	---	---	---	---	0.0	109.4	182.6	172.3	138.9	125.7	63.9
13	---	---	---	---	---	0.0	125.7	170.9	178.1	138.9	125.7	63.9
14	---	---	---	---	---	0.0	141.5	155.2	191.6	137.5	125.7	63.9
15	---	---	---	---	---	0.0	149.7	165.1	190.0	138.9	127.0	63.9
16	---	---	---	---	---	0.0	145.6	165.1	191.6	137.5	121.9	63.9
17	---	---	---	---	---	0.0	148.3	165.1	191.6	138.9	107.0	63.9
18	---	---	---	---	---	0.0	162.3	176.7	191.6	138.9	107.0	63.9
19	---	---	---	---	---	0.0	168.0	194.6	191.6	138.9	107.0	64.9
20	---	---	---	---	---	0.0	168.0	178.1	172.3	138.9	107.0	63.9
21	---	---	---	---	---	0.0	165.1	175.2	160.9	138.9	108.2	62.9
22	---	---	---	---	---	0.0	162.3	175.2	160.9	138.9	108.2	63.9
23	---	---	---	---	---	0.0	162.3	173.8	160.9	141.5	107.0	63.9
24	---	---	---	---	---	0.0	159.4	178.1	160.9	153.8	107.0	63.9
25	---	---	---	---	---	0.0	148.3	181.1	165.1	152.5	116.9	64.9
26	---	---	---	---	---	0.0	147.0	173.8	172.3	152.5	125.7	65.9
27	---	---	---	---	---	0.0	144.2	162.3	172.3	144.2	115.6	65.9
28	---	---	---	---	---	0.0	134.9	165.1	172.3	138.9	101.0	64.9
29	---	---	---	---	---	0.0	134.9	190.0	172.3	140.2	99.8	63.9
30	---	---	---	---	---	0.0	134.9	190.0	158.0	138.9	101.0	14.1
31	---	---	---	---	---	---	134.9	---	163.7	137.5	---	0.0
Total	0.0					0.0	3290.9	5054.0	5545.2	4200.1	3472.0	2129.3
Min	0.0					0.0	0.0	134.9	158.0	90.6	99.8	0.0
Max	0.0					0.0	168.0	194.6	200.7	155.2	136.2	101.0
Mean	0.0					0.0	106.2	168.5	178.9	135.5	115.7	68.7
Irrigation Year 2010												Acre Feet 46991.9
Total 23691.4												
Mean 64.9												

13038180 (D) RIGBY CANAL

13038204 (D) DILTS LATERAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	6.7	6.8	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	6.7	6.8	0.0	0.0
3	---	---	---	---	---	0.0	0.0	3.2	7.5	7.6	0.0	0.0
4	---	---	---	---	---	0.0	0.0	6.8	6.7	6.8	0.0	0.0
5	---	---	---	---	---	0.0	0.0	6.8	6.8	5.2	0.0	0.0
6	---	---	---	---	---	0.0	0.0	6.0	6.8	8.1	8.5	0.0
7	---	---	---	---	---	0.0	0.0	6.9	6.8	6.8	5.2	0.0
8	---	---	---	---	---	0.0	0.0	6.9	7.7	6.8	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.7	6.1	7.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	6.1	6.9	7.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	5.4	7.7	6.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	4.7	6.9	5.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	5.9	7.8	5.2	0.0	0.0
14	---	---	---	---	---	0.0	0.0	7.0	6.9	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	6.3	6.9	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.1	7.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	6.0	0.0	7.7	0.0	0.0	0.0
18	---	---	---	---	---	0.0	4.5	4.8	7.7	0.0	0.0	0.0
19	---	---	---	---	---	0.0	6.8	6.4	6.9	0.0	0.0	0.0
20	---	---	---	---	---	0.0	6.8	6.4	5.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	6.8	8.1	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	6.8	0.0	11.4	0.0	0.0	0.0
23	---	---	---	---	---	0.0	6.0	0.0	3.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	6.8	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	6.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	6.8	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	6.8	0.0	6.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	6.8	0.0	6.8	0.0	0.0	0.0
29	---	---	---	---	---	0.0	6.0	0.0	6.8	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.6	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	82.6	112.3	191.1	87.3	13.7	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	6.8	8.1	11.4	8.1	8.5	0.0
Mean	0.0	---	---	---	---	0.0	2.7	3.7	6.2	2.8	0.5	0.0
Irrigation Year 2010												
Total 487.0												
Mean 1.3												
Acre Feet 965.9												

13038204 (D) DILTS LATERAL

13038205 (D) DILTS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	15.1	23.3	15.2	7.6	0.0
2	0.0	---	---	---	---	0.0	0.0	18.6	24.3	12.6	0.0	0.0
3	---	---	---	---	---	0.0	0.0	19.8	22.8	13.6	0.0	0.0
4	---	---	---	---	---	0.0	0.0	18.6	23.9	12.5	0.0	0.0
5	---	---	---	---	---	0.0	0.0	16.3	26.3	15.8	0.0	4.9
6	---	---	---	---	---	0.0	0.0	18.6	24.7	17.6	0.0	3.4
7	---	---	---	---	---	0.0	0.0	19.9	23.2	15.7	0.0	3.4
8	---	---	---	---	---	0.0	0.0	18.7	24.2	16.8	0.0	3.4
9	---	---	---	---	---	0.0	0.0	19.9	22.7	16.8	0.0	0.0
10	---	---	---	---	---	0.0	0.0	21.1	25.1	17.9	0.0	0.0
11	---	---	---	---	---	0.0	0.0	22.4	24.9	14.5	14.9	0.0
12	---	---	---	---	---	0.0	0.0	22.4	25.9	12.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	23.2	24.1	15.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	23.7	23.3	12.2	0.0	0.0
15	---	---	---	---	---	0.0	0.0	25.0	23.3	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	23.7	23.3	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	25.1	22.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	23.8	20.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	19.8	25.9	20.7	0.0	0.0	0.0
20	---	---	---	---	---	0.0	18.6	26.4	19.5	9.7	0.0	0.0
21	---	---	---	---	---	0.0	19.8	30.6	23.2	9.1	0.0	0.0
22	---	---	---	---	---	0.0	19.8	29.2	19.9	10.0	0.0	0.0
23	---	---	---	---	---	0.0	19.8	26.5	21.9	11.6	0.0	0.0
24	---	---	---	---	---	0.0	19.8	27.6	23.2	13.0	0.0	0.0
25	---	---	---	---	---	0.0	18.6	27.3	23.2	8.8	0.0	0.0
26	---	---	---	---	---	0.0	17.4	24.4	23.2	9.5	0.0	0.0
27	---	---	---	---	---	0.0	16.3	25.5	18.2	11.7	0.0	0.0
28	---	---	---	---	---	0.0	17.4	24.8	17.0	8.2	0.0	0.0
29	---	---	---	---	---	0.0	15.1	22.5	20.6	8.6	0.0	0.0
30	---	---	---	---	---	0.0	15.1	25.3	19.4	9.5	0.0	0.0
31	---	---	---	---	---	---	14.0	---	14.3	8.5	---	0.0
Total	0.0	---	---	---	---	0.0	231.7	691.7	691.4	326.7	22.5	15.2
Min	0.0	---	---	---	---	0.0	0.0	15.1	14.3	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	19.8	30.6	26.3	17.9	14.9	4.9
Mean	0.0	---	---	---	---	0.0	7.5	23.1	22.3	10.5	0.8	0.5
Irrigation Year 2010												
Total 1979.3												
Mean 5.4												
Acre Feet 3925.8												

13038205 (D) DILTS CANAL

13038210 (D) ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	50.5	---	---	---	---	0.0	0.0	113.7	201.5	120.8	72.7	90.2
2	9.4	---	---	---	---	0.0	0.0	112.5	187.3	116.0	72.7	89.1
3	1.8	---	---	---	---	0.0	0.0	112.5	174.7	122.0	85.9	89.1
4	27.9	---	---	---	---	0.0	0.0	113.7	154.6	101.1	82.8	77.7
5	39.7	---	---	---	---	0.0	0.0	117.2	152.0	88.0	81.8	67.8
6	39.7	---	---	---	---	0.0	0.0	106.8	167.9	85.9	78.7	66.8
7	35.1	---	---	---	---	0.0	0.0	107.9	201.5	89.1	64.0	66.8
8	29.3	---	---	---	---	0.0	72.7	109.0	204.4	90.2	64.9	62.1
9	30.0	---	---	---	---	0.0	154.6	107.9	205.9	90.2	64.0	64.0
10	30.7	---	---	---	---	0.0	101.1	105.6	204.4	90.2	63.0	63.0
11	30.0	---	---	---	---	0.0	93.4	110.2	192.9	96.7	63.0	63.0
12	30.0	---	---	---	---	0.0	135.4	116.0	198.7	106.8	63.0	63.0
13	30.0	---	---	---	---	0.0	139.2	120.8	201.5	101.1	64.0	64.0
14	30.0	---	---	---	---	0.0	144.3	135.4	200.1	91.2	63.0	64.0
15	25.9	---	---	---	---	0.0	139.2	152.0	200.1	91.2	62.1	63.0
16	3.2	---	---	---	---	0.0	132.9	162.6	184.4	100.0	63.0	64.0
17	---	---	---	---	---	0.0	165.2	163.9	170.6	103.4	62.1	64.0
18	---	---	---	---	---	0.0	170.6	163.9	170.6	100.0	62.1	64.0
19	---	---	---	---	---	0.0	162.6	163.9	183.1	93.4	63.0	64.0
20	---	---	---	---	---	0.0	165.2	165.2	200.1	101.1	69.7	66.8
21	---	---	---	---	---	0.0	167.9	170.6	205.9	100.0	75.7	67.8
22	---	---	---	---	---	0.0	161.2	185.9	188.7	92.3	89.1	68.8
23	---	---	---	---	---	0.0	144.3	191.5	149.4	100.0	92.3	67.8
24	---	---	---	---	---	0.0	134.2	192.9	140.4	116.0	103.4	67.8
25	---	---	---	---	---	0.0	124.4	190.1	140.4	107.9	103.4	67.8
26	---	---	---	---	---	0.0	128.0	181.7	170.6	105.6	102.2	69.7
27	---	---	---	---	---	0.0	125.6	166.6	177.5	98.9	93.4	69.7
28	---	---	---	---	---	0.0	126.8	184.4	159.9	91.2	89.1	69.7
29	---	---	---	---	---	0.0	122.0	185.9	161.2	91.2	89.1	69.7
30	---	---	---	---	---	0.0	114.9	180.3	148.1	71.7	92.3	68.8
31	---	---	---	---	---	---	113.7	---	148.1	73.7	---	67.8
Total	443.3					0.0	3239.2	4390.4	5546.8	3026.7	2295.5	2131.7
Min	1.8					0.0	0.0	105.6	140.4	71.7	62.1	62.1
Max	50.5					0.0	170.6	192.9	205.9	122.0	103.4	90.2
Mean	27.7					0.0	104.5	146.3	178.9	97.6	76.5	68.8
Irrigation Year 2010												
Total 21073.6												
Mean 57.7												
Acre Feet 41799.5												

13038210 (D) ISLAND CANAL

13038225 (D) WEST LABELLE & LONG ISLAND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	76.9	---	---	---	---	0.0	0.0	496.0	533.1	444.2	331.5	193.0
2	20.4	---	---	---	---	0.0	0.0	475.8	531.2	409.6	331.7	192.8
3	---	---	---	---	---	0.0	0.0	462.5	519.1	372.7	337.8	192.5
4	---	---	---	---	---	0.0	0.0	459.2	456.6	338.7	338.0	194.8
5	---	---	---	---	---	0.0	0.0	469.0	461.4	338.3	335.2	194.6
6	---	---	---	---	---	0.0	0.0	502.5	456.4	328.9	335.3	196.9
7	---	---	---	---	---	0.0	0.0	509.1	461.3	316.7	332.5	199.1
8	---	---	---	---	---	0.0	0.0	515.8	503.2	316.2	338.6	196.4
9	---	---	---	---	---	0.0	0.0	512.2	528.9	318.8	306.3	196.1
10	---	---	---	---	---	0.0	0.0	508.6	544.4	321.3	247.4	193.4
11	---	---	---	---	---	0.0	0.0	494.8	588.6	320.9	247.6	193.2
12	---	---	---	---	---	0.0	126.8	491.2	530.3	320.4	244.6	192.9
13	---	---	---	---	---	0.0	255.7	494.4	473.4	320.0	244.3	192.7
14	---	---	---	---	---	0.0	272.4	504.4	491.1	325.5	244.1	192.7
15	---	---	---	---	---	0.0	278.0	552.7	529.7	325.1	243.8	192.7
16	---	---	---	---	---	0.0	286.5	573.7	537.6	321.7	191.5	195.2
17	---	---	---	---	---	0.0	324.2	566.4	514.3	321.3	155.0	192.7
18	---	---	---	---	---	0.0	394.6	569.8	501.6	326.8	150.1	192.7
19	---	---	---	---	---	0.0	452.6	591.0	499.1	329.3	149.9	197.7
20	---	---	---	---	---	0.0	485.9	634.4	493.3	331.9	152.0	195.2
21	---	---	---	---	---	0.0	526.9	619.5	497.6	331.5	151.8	190.2
22	---	---	---	---	---	0.0	558.3	551.4	508.7	334.0	151.6	185.2
23	---	---	---	---	---	0.0	530.3	523.4	509.7	342.6	151.3	180.3
24	---	---	---	---	---	0.0	496.0	552.9	500.4	351.2	165.2	180.3
25	---	---	---	---	---	0.0	520.0	558.1	474.3	351.4	194.4	182.7
26	---	---	---	---	---	0.0	533.8	524.9	445.4	348.5	194.2	185.2
27	---	---	---	---	---	0.0	533.8	482.2	436.5	345.7	193.9	185.2
28	---	---	---	---	---	0.0	537.3	487.1	443.9	351.9	193.7	187.7
29	---	---	---	---	---	0.0	513.1	516.0	441.5	358.2	191.0	192.7
30	---	---	---	---	---	0.0	499.4	545.3	429.4	355.3	190.7	151.6
31	---	---	---	---	---	---	499.4	---	436.8	337.3	---	81.6
Total	97.4					0.0	8624.8	15744.3	15278.6	10555.6	7034.9	5790.0
Min	20.4					0.0	0.0	459.2	429.4	316.2	149.9	81.6
Max	76.9					0.0	558.3	634.4	588.6	444.2	338.6	199.1
Mean	48.7					0.0	278.2	524.8	492.9	340.5	234.5	186.8
Irrigation Year 2010												
Total 63125.6						Mean 172.9		Acre Feet 125209.7				

13038225 (D) WEST LABELLE & LONG ISLAND CANAL

13038305 (D) PARKS & LEWISVILLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	367.0	386.7	345.4	297.0	266.3
2	---	---	---	---	---	0.0	0.0	364.6	369.5	340.7	297.0	266.3
3	---	---	---	---	---	0.0	0.0	364.6	379.3	336.0	299.2	266.3
4	---	---	---	---	---	0.0	0.0	362.2	381.7	336.0	297.0	266.3
5	---	---	---	---	---	0.0	0.0	364.6	369.5	336.0	297.0	266.3
6	---	---	---	---	---	0.0	0.0	364.6	362.2	336.0	303.7	266.3
7	---	---	---	---	---	0.0	0.0	401.7	371.9	336.0	326.6	266.3
8	---	---	---	---	---	0.0	108.4	384.2	384.2	336.0	333.6	266.3
9	---	---	---	---	---	0.0	214.9	381.7	394.2	333.6	333.6	266.3
10	---	---	---	---	---	0.0	209.0	381.7	394.2	336.0	326.6	266.3
11	---	---	---	---	---	0.0	209.0	381.7	394.2	336.0	326.6	266.3
12	---	---	---	---	---	0.0	216.8	406.7	381.7	336.0	324.3	266.3
13	---	---	---	---	---	0.0	245.2	406.7	379.3	336.0	324.3	266.3
14	---	---	---	---	---	0.0	266.3	414.4	386.7	336.0	324.3	266.3
15	---	---	---	---	---	0.0	274.9	427.2	401.7	336.0	326.6	266.3
16	---	---	---	---	---	0.0	279.3	422.0	399.2	333.6	326.6	266.3
17	---	---	---	---	---	0.0	299.2	419.5	396.7	333.6	326.6	266.3
18	---	---	---	---	---	0.0	343.0	419.5	399.2	319.7	324.3	266.3
19	---	---	---	---	---	0.0	345.4	419.5	396.7	312.8	324.3	266.3
20	---	---	---	---	---	0.0	345.4	422.0	399.2	312.8	326.6	264.2
21	---	---	---	---	---	0.0	345.4	419.5	399.2	312.8	326.6	264.2
22	---	---	---	---	---	0.0	355.0	422.0	381.7	312.8	308.3	266.3
23	---	---	---	---	---	0.0	362.2	422.0	359.8	306.0	281.5	266.3
24	---	---	---	---	---	0.0	352.6	422.0	362.2	301.5	266.3	266.3
25	---	---	---	---	---	0.0	347.8	422.0	367.0	301.5	264.2	247.3
26	---	---	---	---	---	0.0	347.8	419.5	374.4	288.1	266.3	224.8
27	---	---	---	---	---	0.0	347.8	419.5	376.8	290.3	266.3	224.8
28	---	---	---	---	---	0.0	350.2	414.4	369.5	297.0	266.3	226.8
29	---	---	---	---	---	0.0	350.2	427.2	359.8	297.0	264.2	138.5
30	---	---	---	---	---	0.0	355.0	414.4	347.8	297.0	266.3	0.0
31	---	---	---	---	---	---	364.6	---	347.8	294.8	---	0.0
Total	0.0	---	---	---	---	0.0	7235.3	12078.8	11773.6	9962.5	9142.2	7449.4
Min	0.0	---	---	---	---	0.0	0.0	362.2	347.8	288.1	264.2	0.0
Max	0.0	---	---	---	---	0.0	364.6	427.2	401.7	345.4	333.6	266.3
Mean	0.0	---	---	---	---	0.0	233.4	402.6	379.8	321.4	304.7	240.3
Irrigation Year 2010							Total 57641.8	Mean 157.9	Acre Feet 114332.5			

13038305 (D) PARKS & LEWISVILLE CANAL

13038315 (D) NORTH RIGBY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	45.8	42.6	47.8	45.8	47.8
2	0.0	---	---	---	---	0.0	0.0	42.6	42.6	50.4	42.6	45.8
3	---	---	---	---	---	0.0	0.0	52.5	42.6	47.8	39.4	45.8
4	---	---	---	---	---	0.0	0.0	49.1	47.8	17.8	39.4	47.8
5	---	---	---	---	---	0.0	45.8	49.1	49.1	20.1	36.4	47.8
6	---	---	---	---	---	0.0	34.6	45.8	45.8	51.1	42.6	42.6
7	---	---	---	---	---	0.0	25.1	47.8	59.6	0.0	45.8	39.4
8	---	---	---	---	---	0.0	25.1	42.6	52.5	0.0	42.6	45.8
9	---	---	---	---	---	0.0	25.1	49.1	56.0	0.0	39.4	45.8
10	---	---	---	---	---	0.0	25.1	45.8	59.6	0.0	47.8	42.6
11	---	---	---	---	---	0.0	0.0	49.1	61.7	0.0	45.8	47.8
12	---	---	---	---	---	0.0	36.4	45.8	59.6	0.0	42.6	45.8
13	---	---	---	---	---	0.0	33.4	45.8	52.5	0.0	47.8	45.8
14	---	---	---	---	---	0.0	36.4	47.8	56.0	36.4	42.6	47.8
15	---	---	---	---	---	0.0	36.4	49.1	47.8	42.6	42.6	42.6
16	---	---	---	---	---	0.0	36.4	52.5	45.8	52.5	27.8	45.8
17	---	---	---	---	---	0.0	42.6	49.1	42.6	47.8	25.1	45.8
18	---	---	---	---	---	0.0	36.4	49.1	47.8	45.8	30.6	47.8
19	---	---	---	---	---	0.0	27.8	54.6	49.1	42.6	35.2	42.6
20	---	---	---	---	---	0.0	30.6	70.8	49.1	47.8	49.1	42.6
21	---	---	---	---	---	0.0	47.8	74.7	49.1	47.8	45.1	39.4
22	---	---	---	---	---	0.0	39.4	70.8	49.8	45.8	41.3	0.0
23	---	---	---	---	---	0.0	41.3	63.2	45.8	49.1	42.6	0.0
24	---	---	---	---	---	0.0	39.4	45.8	42.6	45.1	47.8	42.6
25	---	---	---	---	---	0.0	36.4	42.6	49.1	49.1	45.8	42.6
26	---	---	---	---	---	0.0	45.8	42.6	49.1	47.8	45.8	43.8
27	---	---	---	---	---	0.0	42.6	43.8	45.8	42.6	47.8	45.8
28	---	---	---	---	---	0.0	42.6	49.1	49.1	45.8	45.8	45.8
29	---	---	---	---	---	0.0	42.6	45.8	49.1	45.8	42.6	45.8
30	---	---	---	---	---	0.0	45.8	49.1	45.8	49.1	39.4	45.8
31	---	---	---	---	---	---	45.8	---	49.1	47.8	---	0.0
Total	0.0					0.0	966.2	1510.7	1533.7	1065.7	1254.2	1256.2
Min	0.0					0.0	0.0	42.6	42.6	0.0	25.1	0.0
Max	0.0					0.0	47.8	74.7	61.7	52.5	49.1	47.8
Mean	0.0					0.0	31.2	50.4	49.5	34.4	41.8	40.5
Irrigation Year 2010						Total 7586.7		Acre Feet 15048.2				
						Mean 20.8						

13038315 (D) NORTH RIGBY CANAL

13038340 (D) WHITE DITCH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	5.3	6.4	1.6	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	6.9	6.2	1.9	0.0
3	---	---	---	---	---	0.0	0.0	5.0	7.2	6.1	1.6	0.0
4	---	---	---	---	---	0.0	0.0	3.7	5.2	6.7	2.1	0.0
5	---	---	---	---	---	0.0	0.0	3.7	5.4	5.9	1.6	0.0
6	---	---	---	---	---	0.0	0.0	3.6	7.0	5.4	1.6	0.0
7	---	---	---	---	---	0.0	0.0	3.6	5.1	5.3	2.1	0.0
8	---	---	---	---	---	0.0	0.0	3.6	6.7	4.2	1.6	0.0
9	---	---	---	---	---	0.0	0.0	3.6	1.7	4.5	1.0	0.0
10	---	---	---	---	---	0.0	0.0	3.5	4.4	3.4	0.0	0.0
11	---	---	---	---	---	0.0	0.0	3.5	5.2	3.9	0.0	0.0
12	---	---	---	---	---	0.0	0.0	3.5	4.7	3.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	3.4	6.0	4.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	3.4	3.8	3.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	3.4	5.0	2.9	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.4	3.4	2.8	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.3	4.8	2.7	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.3	3.4	3.3	0.0	0.0
19	---	---	---	---	---	0.0	3.7	3.3	3.3	2.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.3	4.4	1.9	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.2	5.7	1.8	0.0	0.0
22	---	---	---	---	---	0.0	3.7	3.2	5.5	1.7	0.0	0.0
23	---	---	---	---	---	0.0	3.7	3.2	6.1	2.2	0.0	0.0
24	---	---	---	---	---	0.0	3.7	3.4	5.3	2.7	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.5	5.2	2.1	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.4	5.7	2.1	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.6	4.9	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	9.1	4.8	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	9.8	4.7	1.6	0.0	0.0
30	---	---	---	---	---	0.0	0.0	3.8	5.2	1.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.8	1.6	---	0.0
Total	0.0	---	---	---	---	0.0	14.7	128.1	157.9	105.5	14.9	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	1.7	1.6	0.0	0.0
Max	0.0	---	---	---	---	0.0	3.7	9.8	7.2	6.7	2.1	0.0
Mean	0.0	---	---	---	---	0.0	0.5	4.3	5.1	3.4	0.5	0.0
Irrigation Year 2010												
Total 421.0												
Mean 1.2												
Acre Feet 835.1												

13038340 (D) WHITE DITCH

13038360 (D) BRAMWELL CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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
2	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	15.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	8.2	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	4.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	10.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	7.3	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	2.1	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0					0.0	0.0	0.0	29.3	0.0	23.4	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	15.0	0.0	10.0	0.0
Mean	0.0					0.0	0.0	0.0	0.9	0.0	0.8	0.0
Irrigation Year 2010												
Total 52.6												
Mean 0.1												
Acre Feet 104.4												

13038360 (D) BRAMWELL CANAL

13038362 (D) ELLIS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	8.4	6.0
2	0.0	---	---	---	---	0.0	0.0	0.0	0.0	14.4	9.0	11.1
3	---	---	---	---	---	0.0	0.0	0.0	0.0	14.7	10.8	11.9
4	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	11.3	12.6
5	---	---	---	---	---	0.0	0.0	0.0	0.0	14.8	6.1	12.5
6	---	---	---	---	---	0.0	0.0	0.0	0.0	13.8	0.0	11.7
7	---	---	---	---	---	0.0	0.0	0.0	2.3	12.8	0.0	12.0
8	---	---	---	---	---	0.0	0.0	0.0	11.2	3.6	0.0	12.5
9	---	---	---	---	---	0.0	0.0	0.0	12.4	0.0	0.0	12.3
10	---	---	---	---	---	0.0	0.0	0.0	12.0	0.0	0.0	3.7
11	---	---	---	---	---	0.0	0.0	0.0	12.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	12.8	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	13.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	12.9	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	12.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	7.1	12.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	11.5	2.2	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	12.7	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	11.2	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	12.4	0.0	6.1	0.0	0.0
21	---	---	---	---	---	0.0	0.0	12.2	0.0	13.1	0.0	0.0
22	---	---	---	---	---	0.0	0.0	7.7	0.0	14.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	9.8	0.0	0.0
24	---	---	---	---	---	0.0	11.5	0.0	0.0	6.9	0.0	0.0
25	---	---	---	---	---	0.0	12.1	0.0	0.0	6.9	0.0	0.0
26	---	---	---	---	---	0.0	11.2	0.0	0.0	9.0	0.0	0.0
27	---	---	---	---	---	0.0	10.4	0.0	0.0	12.1	0.0	0.0
28	---	---	---	---	---	0.0	6.4	0.0	0.0	6.8	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	8.6	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	9.6	---	0.0
Total	0.0					0.0	51.5	74.8	116.3	191.8	45.6	106.1
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	12.1	12.7	13.2	14.8	11.3	12.6
Mean	0.0					0.0	1.7	2.5	3.8	6.2	1.5	3.4
Irrigation Year 2010												
Total 586.1												
Mean 1.6												
Acre Feet 1162.5												

13038362 (D) ELLIS CANAL

13038365 (P) IDAHO FRESH PAC PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	1.5	3.3	4.4	3.6	3.4
2	---	---	---	---	---	---	0.0	2.0	1.6	4.2	3.6	3.4
3	---	---	---	---	---	---	3.1	3.9	1.8	4.7	3.4	3.4
4	---	---	---	---	---	---	2.9	4.2	1.8	2.6	2.3	3.4
5	---	---	---	---	---	---	4.7	5.2	1.5	4.6	2.4	0.0
6	---	---	---	---	---	---	3.7	2.1	0.7	4.7	2.0	0.0
7	---	---	---	---	---	---	1.3	3.9	1.8	5.7	1.5	0.0
8	---	---	---	---	---	---	1.0	3.4	2.1	4.9	3.7	0.0
9	---	---	---	---	---	---	1.1	0.0	2.3	4.6	4.1	0.0
10	---	---	---	---	---	---	2.6	3.1	2.4	5.1	4.7	0.0
11	---	---	---	---	---	---	2.8	5.5	2.3	4.2	2.4	0.0
12	---	---	---	---	---	---	3.7	4.4	1.1	4.2	2.8	0.0
13	---	---	---	---	---	---	2.8	4.1	1.3	4.4	2.8	0.0
14	---	---	---	---	---	---	3.4	4.9	1.0	4.6	3.4	0.0
15	---	---	---	---	---	---	3.6	4.1	2.0	4.1	1.5	0.0
16	---	---	---	---	---	---	3.7	4.4	3.6	4.2	1.8	0.0
17	---	---	---	---	---	---	2.6	4.9	5.1	4.4	1.5	0.0
18	---	---	---	---	---	---	3.6	2.9	5.4	3.7	1.6	0.0
19	---	---	---	---	---	---	2.1	3.7	5.1	4.6	1.6	0.0
20	---	---	---	---	---	---	3.7	7.3	4.9	4.2	2.9	0.0
21	---	---	---	---	---	---	2.4	4.4	5.5	4.7	2.9	0.0
22	---	---	---	---	---	---	1.8	4.2	5.2	4.9	2.9	0.0
23	---	---	---	---	---	---	2.0	3.3	6.4	2.6	2.9	0.0
24	---	---	---	---	---	---	2.0	2.3	5.7	2.6	3.6	0.0
25	---	---	---	---	---	---	1.8	1.8	5.7	2.4	6.4	0.0
26	---	---	---	---	---	---	0.0	2.4	5.9	3.7	4.9	0.0
27	---	---	---	---	---	---	0.0	3.4	4.9	3.6	4.9	0.0
28	---	---	---	---	---	---	0.0	2.3	5.1	3.7	4.6	0.0
29	---	---	---	---	---	---	0.0	1.8	5.7	2.0	4.9	0.0
30	---	---	---	---	---	---	0.8	2.0	5.2	2.9	4.9	0.0
31	---	---	---	---	---	---	0.8	---	6.8	2.9	---	0.0
Total							64.0	103.4	113.2	124.1	96.5	13.6
Min							0.0	0.0	0.7	2.0	1.5	0.0
Max							4.7	7.3	6.8	5.7	6.4	3.4
Mean							2.1	3.4	3.7	4.0	3.2	0.4
Irrigation Year 2010							Total 514.8		Mean 1.4		Acre Feet 1021.1	

13038365 (P) IDAHO FRESH PAC PUMP

13038384 (P) D STOKER PUMP (HUNTER)

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	6.1	0.0	0.0	4.9	0.0
2	---	---	---	---	---	---	0.0	6.1	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	5.0	0.0	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	1.3	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	6.1	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	3.3	6.1	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	6.1	6.1	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	6.1	2.6	0.0	0.0	2.6
19	---	---	---	---	---	---	0.0	6.1	1.0	0.0	0.0	1.8
20	---	---	---	---	---	---	0.0	3.5	0.0	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	4.0
22	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.1
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.1
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	6.1
25	---	---	---	---	---	---	0.0	0.0	0.0	4.3	0.0	2.1
26	---	---	---	---	---	---	2.8	0.0	3.5	6.1	0.0	0.0
27	---	---	---	---	---	---	6.1	0.0	2.6	6.1	0.0	0.0
28	---	---	---	---	---	---	6.1	0.0	0.0	6.1	0.0	0.0
29	---	---	---	---	---	---	6.1	0.0	0.0	6.1	0.0	0.0
30	---	---	---	---	---	---	6.1	0.0	0.0	6.1	0.0	0.0
31	---	---	---	---	---	---	6.1	---	0.0	6.1	---	0.0
Total							33.3	42.3	84.2	40.9	4.9	28.8
Min							0.0	0.0	0.0	0.0	0.0	0.0
Max							6.1	6.1	6.1	6.1	4.9	6.1
Mean							1.1	1.4	2.7	1.3	0.2	0.9
Irrigation Year 2010							Total	234.4	Mean	0.6	Acre Feet 464.9	

13038384 (P) D STOKER PUMP (HUNTER)

13038386 (P) J N ERICKSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	5.6	3.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	9.0	9.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	8.3	2.2	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	3.4	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	5.4	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	9.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	9.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	9.0	6.7	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	9.0	9.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	9.0	9.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	9.0	9.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	9.0	9.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.8	0.0	---	0.0
Total							0.0	68.4	170.4	86.2	0.0	0.0
Min							0.0	0.0	0.0	0.0	0.0	0.0
Max							0.0	9.0	9.0	9.0	0.0	0.0
Mean							0.0	2.3	5.5	2.8	0.0	0.0
Irrigation Year 2010							Total 325.0	Mean 0.9	Acre Feet 644.6			

13038386 (P) J N ERICKSON PUMP

13038388 (D) MATTSON-CRAIG CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	11.4	8.5	10.3	0.0	12.5
2	0.0	---	---	---	---	0.0	0.0	9.3	8.5	9.8	0.0	10.8
3	---	---	---	---	---	0.0	0.0	8.9	16.7	9.8	0.0	10.8
4	---	---	---	---	---	0.0	0.0	21.1	16.7	9.4	0.0	10.8
5	---	---	---	---	---	0.0	0.0	21.1	15.6	9.4	0.0	10.8
6	---	---	---	---	---	0.0	0.0	20.6	20.5	9.4	0.0	11.2
7	---	---	---	---	---	0.0	0.0	20.6	19.4	9.0	0.0	9.9
8	---	---	---	---	---	0.0	0.0	27.0	19.3	0.0	0.0	9.5
9	---	---	---	---	---	0.0	0.0	25.4	19.0	0.0	0.0	9.1
10	---	---	---	---	---	0.0	0.0	28.0	21.0	0.0	0.0	9.1
11	---	---	---	---	---	0.0	0.0	26.7	21.0	10.2	0.0	9.1
12	---	---	---	---	---	0.0	0.0	23.5	21.0	9.8	0.0	9.1
13	---	---	---	---	---	0.0	0.0	7.4	20.4	0.0	0.0	7.6
14	---	---	---	---	---	0.0	0.0	0.0	20.4	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	20.4	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	12.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	12.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	13.2	11.4	11.7	11.5	0.0	0.0
19	---	---	---	---	---	0.0	12.3	14.7	11.2	11.0	0.0	0.0
20	---	---	---	---	---	0.0	11.9	14.2	10.8	11.0	0.0	0.0
21	---	---	---	---	---	0.0	11.9	13.7	22.0	11.0	11.3	0.0
22	---	---	---	---	---	0.0	11.9	13.2	22.0	11.5	10.8	0.0
23	---	---	---	---	---	0.0	17.3	13.0	22.0	10.4	11.2	0.0
24	---	---	---	---	---	0.0	22.9	21.1	22.0	10.6	11.2	0.0
25	---	---	---	---	---	0.0	22.3	19.4	22.0	13.3	10.8	0.0
26	---	---	---	---	---	0.0	21.7	0.0	22.0	13.3	11.6	0.0
27	---	---	---	---	---	0.0	21.1	0.0	21.4	13.3	12.5	0.0
28	---	---	---	---	---	0.0	20.0	0.0	21.4	13.3	12.3	0.0
29	---	---	---	---	---	0.0	20.0	8.9	21.4	13.2	12.5	0.0
30	---	---	---	---	---	0.0	20.0	8.1	10.3	21.1	12.1	0.0
31	---	---	---	---	---	---	19.4	---	11.1	21.7	---	0.0
Total	0.0	---	---	---	---	0.0	245.8	388.7	544.1	273.2	116.3	130.1
Min	0.0	---	---	---	---	0.0	0.0	0.0	8.5	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	22.9	28.0	22.0	21.7	12.5	12.5
Mean	0.0	---	---	---	---	0.0	7.9	13.0	17.6	8.8	3.9	4.2
Irrigation Year 2010												
Total 1698.2												
Mean 4.7												
Acre Feet 3368.4												

13038388 (D) MATTSON-CRAIG CANAL

13038392 (D) SUNNYDELL CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	77.8	220.1	89.3	55.1	58.1
2	0.0	---	---	---	---	0.0	0.0	80.4	211.7	89.4	47.2	54.6
3	---	---	---	---	---	0.0	0.0	83.8	212.9	85.4	66.3	52.8
4	---	---	---	---	---	0.0	0.0	85.8	217.9	86.2	79.5	52.8
5	---	---	---	---	---	0.0	87.3	89.2	209.5	89.8	62.2	54.0
6	---	---	---	---	---	0.0	83.2	88.3	197.5	89.2	59.3	47.7
7	---	---	---	---	---	0.0	75.8	88.9	210.0	92.1	59.0	47.1
8	---	---	---	---	---	0.0	82.5	42.8	216.8	90.1	68.7	48.2
9	---	---	---	---	---	0.0	90.8	38.5	190.8	100.3	82.2	48.8
10	---	---	---	---	---	0.0	90.8	45.9	171.5	120.8	75.2	49.9
11	---	---	---	---	---	0.0	85.2	65.3	162.3	134.4	68.4	43.8
12	---	---	---	---	---	0.0	86.6	91.9	148.3	124.9	68.1	40.6
13	---	---	---	---	---	0.0	92.9	115.3	145.4	105.2	67.8	37.5
14	---	---	---	---	---	0.0	83.8	151.5	185.8	105.3	66.9	29.1
15	---	---	---	---	---	0.0	97.9	195.5	204.7	96.7	61.6	26.3
16	---	---	---	---	---	0.0	86.6	203.7	190.4	84.9	62.5	27.7
17	---	---	---	---	---	0.0	83.8	211.1	180.8	79.5	75.6	24.5
18	---	---	---	---	---	0.0	88.7	234.2	173.3	79.7	75.3	22.8
19	---	---	---	---	---	0.0	78.4	218.5	172.8	72.5	72.4	22.8
20	---	---	---	---	---	0.0	76.4	199.4	175.9	77.2	78.0	23.7
21	---	---	---	---	---	0.0	76.4	205.8	188.1	89.7	85.1	21.5
22	---	---	---	---	---	0.0	69.9	210.4	182.2	95.5	84.8	20.3
23	---	---	---	---	---	0.0	49.4	210.6	181.7	91.4	83.8	40.1
24	---	---	---	---	---	0.0	47.7	199.6	184.0	88.1	85.5	47.7
25	---	---	---	---	---	0.0	106.0	179.7	176.4	82.0	83.8	48.8
26	---	---	---	---	---	0.0	103.8	163.1	171.5	88.4	76.1	46.6
27	---	---	---	---	---	0.0	103.0	159.9	171.1	100.7	71.9	44.4
28	---	---	---	---	---	0.0	93.6	153.3	174.8	97.9	66.1	44.4
29	---	---	---	---	---	0.0	77.8	196.0	176.7	70.1	61.8	44.4
30	---	---	---	---	---	0.0	73.2	217.9	145.0	61.4	58.7	44.4
31	---	---	---	---	---	---	73.2	---	102.8	59.1	---	54.6
Total	0.0					0.0	2244.4	4304.4	5652.5	2816.9	2108.7	1269.6
Min	0.0					0.0	0.0	38.5	102.8	59.1	47.2	20.3
Max	0.0					0.0	106.0	234.2	220.1	134.4	85.5	58.1
Mean	0.0					0.0	72.4	143.5	182.3	90.9	70.3	41.0
Irrigation Year 2010												
Total 18396.3												
Mean 50.4												
Acre Feet 36489.1												

13038392 (D) SUNNYDELL CANAL NEAR IDAHO FALLS

13038393 (P) COVINGTON BROTHERS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	7.0	6.7	0.0	2.9
2	---	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	7.0
3	---	---	---	---	---	---	0.0	0.0	0.0	7.0	3.8	2.6
4	---	---	---	---	---	---	0.0	0.0	7.0	7.0	7.0	0.0
5	---	---	---	---	---	---	0.0	0.0	6.7	5.8	7.0	2.9
6	---	---	---	---	---	---	0.0	0.0	7.0	7.0	4.7	4.7
7	---	---	---	---	---	---	0.0	0.0	7.0	6.7	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	5.8	7.0	2.9	0.0
9	---	---	---	---	---	---	0.0	0.0	7.0	7.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	7.0	7.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	7.0	5.5	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	7.0	6.1	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	7.0	7.0	0.0	0.0
14	---	---	---	---	---	---	0.0	2.0	7.0	4.4	0.0	0.0
15	---	---	---	---	---	---	0.0	4.4	5.8	7.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	5.8	7.0	0.0	0.0
17	---	---	---	---	---	---	0.0	3.8	7.0	6.1	0.0	0.0
18	---	---	---	---	---	---	0.0	5.8	7.0	3.5	0.0	0.0
19	---	---	---	---	---	---	0.0	7.0	5.8	7.0	0.0	0.0
20	---	---	---	---	---	---	0.0	7.0	5.8	5.3	0.0	0.0
21	---	---	---	---	---	---	0.0	6.7	7.0	7.0	0.0	0.0
22	---	---	---	---	---	---	0.0	7.0	7.0	7.0	0.0	0.0
23	---	---	---	---	---	---	0.0	7.0	6.7	5.3	0.0	0.0
24	---	---	---	---	---	---	0.0	7.0	7.0	4.4	0.0	0.0
25	---	---	---	---	---	---	0.0	7.0	7.0	5.3	0.0	0.0
26	---	---	---	---	---	---	0.0	7.0	5.8	5.8	2.9	0.0
27	---	---	---	---	---	---	0.0	7.0	3.8	7.0	4.1	0.0
28	---	---	---	---	---	---	0.0	6.7	7.0	4.7	2.3	0.0
29	---	---	---	---	---	---	0.0	5.8	7.0	0.0	4.7	0.0
30	---	---	---	---	---	---	0.0	7.0	7.0	0.0	7.0	0.0
31	---	---	---	---	---	---	0.0	---	7.0	0.0	---	0.0
Total							0.0	98.2	192.0	172.4	46.4	20.1
Min							0.0	0.0	0.0	0.0	0.0	0.0
Max							0.0	7.0	7.0	7.0	7.0	7.0
Mean							0.0	3.3	6.2	5.6	1.5	0.6
Irrigation Year 2010							Total 529.1	Mean 1.4	Acre Feet 1049.5			

13038393 (P) COVINGTON BROTHERS PUMP

13038405 (P) T PARKINSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	4.2	4.4	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	4.2	4.4	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	4.2	2.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	1.1	2.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	4.9	2.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	4.9	2.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	4.4	2.0	0.0	0.0
14	---	---	---	---	---	---	0.0	2.9	4.4	2.0	0.0	0.0
15	---	---	---	---	---	---	0.0	4.3	4.4	1.9	0.0	0.0
16	---	---	---	---	---	---	0.0	4.3	4.4	1.9	0.0	0.0
17	---	---	---	---	---	---	0.0	4.3	4.4	1.9	0.0	0.0
18	---	---	---	---	---	---	0.0	3.6	4.4	1.9	0.0	0.0
19	---	---	---	---	---	---	0.0	4.3	4.4	1.9	0.0	0.0
20	---	---	---	---	---	---	0.0	1.4	4.4	1.9	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	4.4	1.9	4.3	0.0
22	---	---	---	---	---	---	0.0	0.0	4.4	1.9	4.3	0.0
23	---	---	---	---	---	---	0.0	0.0	4.4	1.9	4.3	0.0
24	---	---	---	---	---	---	0.0	0.0	4.4	1.9	0.0	0.0
25	---	---	---	---	---	---	0.0	2.2	4.4	1.9	4.3	0.0
26	---	---	---	---	---	---	0.0	2.2	4.4	1.9	4.3	0.0
27	---	---	---	---	---	---	0.0	4.3	4.4	1.9	3.6	0.0
28	---	---	---	---	---	---	0.0	3.6	4.4	1.9	1.8	0.0
29	---	---	---	---	---	---	0.0	3.6	4.4	1.9	0.0	0.0
30	---	---	---	---	---	---	0.0	3.6	4.4	1.9	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.4	1.9	---	0.0
Total							0.0	44.6	133.5	65.1	26.9	0.0
Min							0.0	0.0	1.1	1.9	0.0	0.0
Max							0.0	4.3	4.9	4.4	4.3	0.0
Mean							0.0	1.5	4.3	2.1	0.9	0.0
Irrigation Year 2010							Total 270.1	Mean 0.7	Acre Feet 535.7			

13038405 (P) T PARKINSON PUMP

13038410 (P) R GROVER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.4	2.4	2.4	2.8	0.4
2	---	---	---	---	---	---	0.0	2.4	2.4	2.4	2.8	0.4
3	---	---	---	---	---	---	0.0	2.4	2.4	2.8	2.8	0.4
4	---	---	---	---	---	---	0.0	2.4	2.4	2.8	2.8	0.4
5	---	---	---	---	---	---	0.0	2.4	2.4	2.8	2.8	0.0
6	---	---	---	---	---	---	0.0	2.4	2.4	2.8	2.8	0.0
7	---	---	---	---	---	---	0.0	2.4	2.4	2.8	2.8	0.0
8	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
9	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
10	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
11	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
12	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
13	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
14	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
15	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
16	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
17	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
18	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
19	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
20	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
21	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
22	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
23	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
24	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
25	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
26	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
27	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
28	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
29	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
30	---	---	---	---	---	---	0.0	2.4	2.4	2.8	0.4	0.0
31	---	---	---	---	---	---	0.0	---	2.4	2.8	---	0.0
Total							0.0	72.0	74.4	86.0	28.8	1.6
Min							0.0	2.4	2.4	2.4	0.4	0.0
Max							0.0	2.4	2.4	2.8	2.8	0.4
Mean							0.0	2.4	2.4	2.8	1.0	0.1
Irrigation Year 2010							Total	262.8	Mean	0.7	Acre Feet 521.3	

13038410 (P) R GROVER PUMP

13038426 (D) LENROOT CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.6	---	---	---	---	0.0	34.6	55.0	148.9	77.0	59.0	101.2
2	5.1	---	---	---	---	0.0	34.6	83.3	148.6	109.9	47.9	100.4
3	4.6	---	---	---	---	0.0	35.1	107.7	147.2	127.4	62.4	77.7
4	4.3	---	---	---	---	0.0	36.2	89.3	142.1	102.7	64.4	63.2
5	4.3	---	---	---	---	0.0	35.6	73.7	137.1	78.0	67.1	63.2
6	4.1	---	---	---	---	0.0	35.1	70.8	179.4	77.0	67.9	64.5
7	4.3	---	---	---	---	0.0	33.5	64.5	124.6	80.4	66.9	56.0
8	4.6	---	---	---	---	0.0	34.1	62.9	109.8	92.8	63.9	56.7
9	4.6	---	---	---	---	0.0	34.6	58.8	127.2	95.6	66.3	60.5
10	4.6	---	---	---	---	0.0	34.6	54.9	142.9	92.2	70.8	57.9
11	4.6	---	---	---	---	0.0	34.1	53.4	100.5	94.3	70.5	22.9
12	4.3	---	---	---	---	0.0	34.1	52.7	158.0	105.1	70.2	20.8
13	4.3	---	---	---	---	0.0	32.5	50.7	158.3	102.3	69.9	17.5
14	4.3	---	---	---	---	0.0	41.1	43.4	124.6	102.8	69.6	7.5
15	4.3	---	---	---	---	0.0	45.3	77.6	124.9	100.9	56.1	3.9
16	0.5	---	---	---	---	0.0	45.4	95.4	121.9	99.0	50.9	2.3
17	---	---	---	---	---	0.0	98.0	179.1	145.6	67.7	56.2	1.6
18	---	---	---	---	---	0.0	136.2	132.5	102.9	99.2	45.0	0.0
19	---	---	---	---	---	0.0	128.5	145.0	102.9	89.5	44.8	0.9
20	---	---	---	---	---	0.0	109.2	119.0	125.9	81.4	52.3	1.3
21	---	---	---	---	---	0.0	95.8	168.2	145.2	78.5	48.4	1.6
22	---	---	---	---	---	0.0	74.4	171.8	145.4	84.4	42.3	0.0
23	---	---	---	---	---	0.0	69.0	123.3	139.5	77.1	43.8	0.0
24	---	---	---	---	---	0.0	80.6	126.3	99.9	77.9	49.4	0.0
25	---	---	---	---	---	0.0	75.0	115.5	103.6	68.1	45.6	0.0
26	---	---	---	---	---	0.0	62.2	115.9	103.2	59.5	43.0	0.0
27	---	---	---	---	---	0.0	52.8	113.0	142.4	84.6	42.2	0.0
28	---	---	---	---	---	0.0	46.4	141.5	148.5	100.1	44.5	0.0
29	---	---	---	---	---	0.0	45.4	196.1	149.1	100.1	76.3	0.0
30	---	---	---	---	---	0.0	44.4	147.0	101.1	100.9	104.5	0.0
31	---	---	---	---	---	---	43.4	---	83.9	69.0	---	0.0
Total	67.5					0.0	1741.7	3088.2	4034.5	2775.4	1762.0	781.5
Min	0.5					0.0	32.5	43.4	83.9	59.5	42.2	0.0
Max	5.1					0.0	136.2	196.1	179.4	127.4	104.5	101.2
Mean	4.2					0.0	56.2	102.9	130.1	89.5	58.7	25.2
Irrigation Year 2010												
Total 14250.7												
Mean 39.0												
Acre Feet 28266.3												

13038426 (D) LENROOT CANAL NEAR IDAHO FALLS

13038431 (D) REID CANAL NEAR IDAHO FALLS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	96.9	194.1	132.7	105.4	130.0
2	---	---	---	---	---	0.0	0.0	92.1	192.5	124.6	102.9	130.0
3	---	---	---	---	---	0.0	22.9	92.1	192.5	120.7	101.7	131.3
4	---	---	---	---	---	0.0	116.8	95.7	184.8	104.2	101.7	126.0
5	---	---	---	---	---	0.0	90.9	98.1	181.7	104.2	101.7	122.0
6	---	---	---	---	---	0.0	76.2	96.9	195.7	114.2	102.9	122.0
7	---	---	---	---	---	0.0	81.7	98.1	198.8	130.0	102.9	110.4
8	---	---	---	---	---	0.0	87.4	107.9	200.4	132.7	118.1	104.2
9	---	---	---	---	---	0.0	89.8	96.9	195.7	132.7	114.2	104.2
10	---	---	---	---	---	0.0	86.3	87.4	194.1	131.3	109.2	101.7
11	---	---	---	---	---	0.0	79.5	80.6	192.5	140.9	110.4	99.3
12	---	---	---	---	---	0.0	81.7	79.5	200.4	147.9	110.4	98.1
13	---	---	---	---	---	0.0	82.9	71.8	197.2	147.9	99.3	96.9
14	---	---	---	---	---	0.0	74.0	115.5	186.3	147.9	86.3	93.3
15	---	---	---	---	---	0.0	69.7	181.7	183.2	145.1	86.3	88.6
16	---	---	---	---	---	0.0	70.8	183.2	192.5	136.8	107.9	89.8
17	---	---	---	---	---	0.0	139.5	181.7	191.0	145.1	109.2	89.8
18	---	---	---	---	---	0.0	162.3	181.7	178.7	140.9	111.7	87.4
19	---	---	---	---	---	0.0	156.5	178.7	168.2	138.1	126.0	87.4
20	---	---	---	---	---	0.0	180.2	172.6	184.8	136.8	126.0	88.6
21	---	---	---	---	---	0.0	178.7	183.2	186.3	130.0	126.0	86.3
22	---	---	---	---	---	0.0	163.7	194.1	183.2	128.6	126.0	82.9
23	---	---	---	---	---	0.0	159.4	195.7	174.1	120.7	126.0	81.7
24	---	---	---	---	---	0.0	153.6	194.1	183.2	116.8	127.3	81.7
25	---	---	---	---	---	0.0	130.0	195.7	184.8	116.8	126.0	84.0
26	---	---	---	---	---	0.0	122.0	202.0	178.7	124.6	126.0	81.7
27	---	---	---	---	---	0.0	119.4	200.4	175.6	124.6	134.0	81.7
28	---	---	---	---	---	0.0	127.3	197.2	183.2	124.6	139.5	81.7
29	---	---	---	---	---	0.0	131.3	198.8	171.1	124.6	132.7	84.0
30	---	---	---	---	---	0.0	115.5	198.8	159.4	114.2	130.0	46.1
31	---	---	---	---	---	---	102.9	---	142.3	106.7	---	22.2
Total	0.0	---	---	---	---	0.0	3252.8	4349.0	5727.1	3986.8	3427.5	2914.8
Min	0.0	---	---	---	---	0.0	0.0	71.8	142.3	104.2	86.3	22.2
Max	0.0	---	---	---	---	0.0	180.2	202.0	200.4	147.9	139.5	131.3
Mean	0.0	---	---	---	---	0.0	104.9	145.0	184.7	128.6	114.3	94.0
Irrigation Year 2010							Total 23658.0	Mean 64.8	Acre Feet 46925.6			

13038431 (D) REID CANAL NEAR IDAHO FALLS

13038434 (D) TEXAS & LIBERTY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	211.6	243.7	187.3	118.6	106.3
2	---	---	---	---	---	0.0	0.0	211.6	242.0	190.2	116.1	106.3
3	---	---	---	---	---	0.0	0.0	208.5	243.7	172.6	113.6	105.1
4	---	---	---	---	---	0.0	124.9	210.1	248.6	147.4	113.6	108.7
5	---	---	---	---	---	0.0	124.9	211.6	250.3	146.0	113.6	111.2
6	---	---	---	---	---	0.0	111.2	190.2	250.3	142.0	116.1	111.2
7	---	---	---	---	---	0.0	106.3	181.3	251.9	132.7	114.9	114.9
8	---	---	---	---	---	0.0	106.3	184.3	247.0	130.1	107.5	117.4
9	---	---	---	---	---	0.0	107.5	174.0	248.6	130.1	108.7	118.6
10	---	---	---	---	---	0.0	107.5	164.0	248.6	130.1	108.7	111.2
11	---	---	---	---	---	0.0	112.4	161.2	247.0	123.7	106.3	105.1
12	---	---	---	---	---	0.0	119.9	164.0	243.7	118.6	106.3	103.9
13	---	---	---	---	---	0.0	130.1	168.3	240.4	116.1	108.7	102.7
14	---	---	---	---	---	0.0	142.0	165.4	243.7	116.1	113.6	100.4
15	---	---	---	---	---	0.0	155.6	161.2	251.9	147.4	112.4	95.7
16	---	---	---	---	---	0.0	143.3	146.0	248.6	168.3	102.7	98.0
17	---	---	---	---	---	0.0	146.0	132.7	253.6	165.4	102.7	95.7
18	---	---	---	---	---	0.0	181.3	135.3	260.3	166.9	99.2	94.6
19	---	---	---	---	---	0.0	210.1	136.6	263.7	168.3	93.4	96.9
20	---	---	---	---	---	0.0	213.2	146.0	229.0	176.9	93.4	99.2
21	---	---	---	---	---	0.0	211.6	213.2	199.3	184.3	92.3	98.0
22	---	---	---	---	---	0.0	200.8	238.8	202.4	188.7	93.4	94.6
23	---	---	---	---	---	0.0	199.3	238.8	196.3	193.2	93.4	92.3
24	---	---	---	---	---	0.0	208.5	238.8	175.5	191.7	93.4	93.4
25	---	---	---	---	---	0.0	225.8	237.1	171.1	179.9	93.4	95.7
26	---	---	---	---	---	0.0	224.2	243.7	169.7	169.7	92.3	90.0
27	---	---	---	---	---	0.0	210.1	250.3	166.9	155.6	96.9	85.5
28	---	---	---	---	---	0.0	202.4	251.9	162.6	126.2	101.6	84.4
29	---	---	---	---	---	0.0	199.3	253.6	169.7	118.6	105.1	86.6
30	---	---	---	---	---	0.0	207.0	247.0	176.9	122.4	106.3	38.2
31	---	---	---	---	---	---	210.1	---	182.8	122.4	---	0.0
Total	0.0					0.0	4641.6	5877.1	6929.5	4728.6	3138.7	2962.0
Min	0.0					0.0	0.0	132.7	162.6	116.1	92.3	0.0
Max	0.0					0.0	225.8	253.6	263.7	193.2	118.6	118.6
Mean	0.0					0.0	149.7	195.9	223.5	152.5	104.6	95.5
Irrigation Year 2010							Total 28277.4	Mean 77.5	Acre Feet 56088.2			

13038434 (D) TEXAS & LIBERTY CANAL

13038435 (D) BANNOCK JIM SLOUGH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	16.1	19.6	12.7	9.3	5.4
2	0.0	---	---	---	---	0.0	0.0	15.0	18.4	13.8	10.2	6.2
3	---	---	---	---	---	0.0	0.0	11.0	15.0	11.8	11.1	6.2
4	---	---	---	---	---	0.0	0.0	9.1	15.0	13.8	9.2	5.4
5	---	---	---	---	---	0.0	8.2	11.1	13.8	14.8	10.1	5.4
6	---	---	---	---	---	0.0	8.2	14.1	15.9	13.4	9.1	5.4
7	---	---	---	---	---	0.0	8.2	16.2	12.7	13.8	8.2	7.0
8	---	---	---	---	---	0.0	8.2	23.1	10.7	15.9	7.3	6.2
9	---	---	---	---	---	0.0	9.1	15.3	12.5	14.8	5.6	5.4
10	---	---	---	---	---	0.0	9.1	17.5	13.5	11.8	8.1	5.4
11	---	---	---	---	---	0.0	9.1	17.5	15.5	10.8	7.3	5.4
12	---	---	---	---	---	0.0	19.4	15.4	13.4	8.9	7.2	5.4
13	---	---	---	---	---	0.0	22.8	16.7	10.4	8.0	6.4	5.4
14	---	---	---	---	---	0.0	14.0	15.5	12.3	8.0	5.6	6.2
15	---	---	---	---	---	0.0	15.0	16.6	10.3	8.0	5.6	5.4
16	---	---	---	---	---	0.0	16.1	20.0	9.4	8.9	4.8	5.4
17	---	---	---	---	---	0.0	19.4	16.7	9.9	9.8	5.5	5.4
18	---	---	---	---	---	0.0	19.4	22.4	10.2	8.0	4.7	5.4
19	---	---	---	---	---	0.0	18.2	19.0	8.3	8.9	4.7	6.2
20	---	---	---	---	---	0.0	18.2	16.8	6.6	7.1	4.0	6.2
21	---	---	---	---	---	0.0	18.2	15.8	14.0	7.1	4.7	5.4
22	---	---	---	---	---	0.0	18.2	16.9	14.4	5.9	5.4	0.0
23	---	---	---	---	---	0.0	17.1	15.8	16.0	6.2	5.4	0.0
24	---	---	---	---	---	0.0	17.1	15.7	16.0	6.2	5.4	0.0
25	---	---	---	---	---	0.0	18.2	17.8	17.0	5.3	5.4	0.0
26	---	---	---	---	---	0.0	19.4	18.8	18.1	6.9	5.4	0.0
27	---	---	---	---	---	0.0	18.2	15.5	13.8	7.7	5.4	0.0
28	---	---	---	---	---	0.0	17.1	15.4	8.9	8.6	6.2	0.0
29	---	---	---	---	---	0.0	16.1	15.3	9.8	10.4	5.4	0.0
30	---	---	---	---	---	0.0	16.1	17.0	11.8	11.3	5.4	0.0
31	---	---	---	---	---	---	15.0	---	13.6	9.4	---	0.0
Total	0.0					0.0	413.4	489.0	406.8	307.8	198.0	119.2
Min	0.0					0.0	0.0	9.1	6.6	5.3	4.0	0.0
Max	0.0					0.0	22.8	23.1	19.6	15.9	11.1	7.0
Mean	0.0					0.0	13.3	16.3	13.1	9.9	6.6	3.8
Irrigation Year 2010												
Total 1934.0												
Mean 5.3												
Acre Feet 3836.1												

13038435 (D) BANNOCK JIM SLOUGH

13038436 (D) HILL PETTINGER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	9.9	14.1	4.6	0.0
2	0.0	---	---	---	---	0.0	0.0	4.0	13.2	15.3	0.0	0.0
3	---	---	---	---	---	0.0	0.0	15.6	14.0	14.5	5.4	0.0
4	---	---	---	---	---	0.0	0.0	16.9	13.9	12.5	4.5	0.0
5	---	---	---	---	---	0.0	0.0	8.4	13.2	13.7	0.0	0.0
6	---	---	---	---	---	0.0	0.0	9.4	11.9	1.9	1.0	0.0
7	---	---	---	---	---	0.0	0.0	8.4	10.9	10.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	10.1	9.2	0.0	0.0
9	---	---	---	---	---	0.0	0.0	7.4	12.3	11.9	0.0	0.0
10	---	---	---	---	---	0.0	0.0	8.4	12.9	10.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	11.1	12.3	7.4	0.0	0.0
12	---	---	---	---	---	0.0	0.0	13.5	11.0	8.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	15.5	8.8	9.8	0.0	0.0
14	---	---	---	---	---	0.0	0.0	14.2	19.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	15.5	18.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	12.9	16.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	14.1	17.3	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	8.8	15.8	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	12.9	15.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	14.8	13.1	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	15.4	17.8	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	14.1	9.5	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	12.5	17.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	14.0	16.9	6.2	0.0	0.0
25	---	---	---	---	---	0.0	0.0	13.3	15.5	4.9	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.6	14.8	6.8	0.0	0.0
27	---	---	---	---	---	0.0	0.0	11.3	13.5	6.9	0.0	0.0
28	---	---	---	---	---	0.0	0.0	12.4	14.6	5.5	0.0	0.0
29	---	---	---	---	---	0.0	0.0	10.5	20.2	5.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	13.6	17.1	5.7	0.0	0.0
31	---	---	---	---	---	---	0.0	---	14.9	4.4	---	0.0
Total	0.0					0.0	0.0	337.3	442.0	184.7	15.5	0.0
Min	0.0					0.0	0.0	0.0	8.8	0.0	0.0	0.0
Max	0.0					0.0	0.0	16.9	20.2	15.3	5.4	0.0
Mean	0.0					0.0	0.0	11.2	14.3	6.0	0.5	0.0
Irrigation Year 2010												
Total 979.5												
Mean 2.7												
Acre Feet 1942.9												

13038436 (D) HILL PETTINGER CANAL

13038437 (D) NELSON COREY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	4.9	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	3.4	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	4.3	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.6	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	4.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	4.3	4.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.1	3.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	3.6	3.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.1	3.6	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.1	5.2	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.1	4.3	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.9	5.1	4.3	0.0	0.0
17	---	---	---	---	---	0.0	0.0	4.2	4.3	3.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.4	4.3	4.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	3.4	5.1	3.4	0.0	0.0
20	---	---	---	---	---	0.0	0.0	4.2	4.3	4.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	3.4	5.1	3.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	4.9	11.2	3.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.2	3.6	4.2	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	3.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	3.4	0.0	2.7	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	3.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.1	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	4.9	0.0	5.0	0.0	0.0	0.0
31	---	---	---	---	---	---	3.4	---	0.0	0.0	---	0.0
Total	0.0					0.0	8.4	59.2	98.4	64.4	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	4.9	4.9	11.2	5.2	0.0	0.0
Mean	0.0					0.0	0.3	2.0	3.2	2.1	0.0	0.0
Irrigation Year 2010							Total 230.4	Mean 0.6	Acre Feet 456.9			

13038437 (D) NELSON COREY CANAL

Sum of Pumps: From 13037505 To 13038438

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	24.7	56.3	35.5	21.8	16.5
2	---	---	---	---	---	---	0.0	22.9	38.8	35.4	16.9	20.6
3	---	---	---	---	---	---	3.1	23.7	34.0	29.4	24.2	16.2
4	---	---	---	---	---	---	2.9	18.8	29.5	29.4	22.6	13.6
5	---	---	---	---	---	---	4.7	19.6	32.3	27.6	21.2	6.3
6	---	---	---	---	---	---	3.7	15.7	36.6	38.4	19.4	5.1
7	---	---	---	---	---	---	1.3	18.2	46.6	32.9	14.1	0.4
8	---	---	---	---	---	---	1.0	18.9	48.7	37.5	13.9	0.4
9	---	---	---	---	---	---	1.1	17.0	53.2	38.4	12.2	0.4
10	---	---	---	---	---	---	2.6	21.0	55.5	38.7	12.7	0.4
11	---	---	---	---	---	---	2.8	23.8	50.0	36.3	12.9	0.4
12	---	---	---	---	---	---	3.7	22.6	52.6	36.8	10.1	0.4
13	---	---	---	---	---	---	2.8	18.2	51.6	38.2	10.8	0.4
14	---	---	---	---	---	---	3.4	28.4	52.5	35.3	11.5	0.4
15	---	---	---	---	---	---	3.6	33.9	50.8	36.8	9.3	0.4
16	---	---	---	---	---	---	14.6	32.8	58.4	37.9	11.7	0.0
17	---	---	---	---	---	---	17.0	39.9	59.9	30.5	9.3	0.0
18	---	---	---	---	---	---	17.9	37.3	49.6	24.6	9.5	2.6
19	---	---	---	---	---	---	16.8	37.3	56.1	31.0	8.7	1.8
20	---	---	---	---	---	---	18.2	34.2	50.6	30.2	13.4	0.0
21	---	---	---	---	---	---	17.2	27.5	48.8	29.1	17.5	4.0
22	---	---	---	---	---	---	17.1	27.9	36.9	28.4	15.1	6.1
23	---	---	---	---	---	---	17.5	32.3	37.7	29.1	15.3	6.1
24	---	---	---	---	---	---	15.6	34.7	38.0	24.8	15.2	6.1
25	---	---	---	---	---	---	14.4	36.4	38.1	29.5	22.8	2.1
26	---	---	---	---	---	---	17.3	38.6	47.9	33.0	19.2	0.0
27	---	---	---	---	---	---	23.6	38.3	46.2	34.2	21.5	0.0
28	---	---	---	---	---	---	21.5	50.8	47.1	31.8	16.6	0.0
29	---	---	---	---	---	---	20.9	46.4	47.0	24.6	20.8	0.0
30	---	---	---	---	---	---	21.6	51.5	50.6	26.8	19.8	0.0
31	---	---	---	---	---	---	21.7	---	46.7	26.9	---	0.0
Total							329.7	893.5	1448.6	999.2	470.1	110.7
Min							0.0	15.7	29.5	24.6	8.7	0.0
Max							23.6	51.5	59.9	38.7	24.2	20.6
Mean							10.6	29.8	46.7	32.2	15.7	3.6
Irrigation Year 2010							Total 4251.8	Mean 11.6	Acre Feet 8433.5			

Sum of Pumps: From 13037505 To 13038438

Sum of Diversions: From 13037505 To 13038438

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	203.8	---	---	---	0.0	0.0	385.1	4506.1	6398.9	5290.6	3966.3	3526.8
2	104.1	---	---	---	0.0	0.0	382.9	4753.4	6396.0	5199.8	3858.9	3531.1
3	69.5	---	---	---	0.0	0.0	432.9	5020.5	6363.0	5047.7	3909.2	3497.6
4	94.5	---	---	---	0.0	0.0	704.9	5103.8	6256.5	4812.2	3923.0	3439.7
5	44.1	---	---	---	0.0	0.0	876.6	5118.4	6172.2	4659.3	3918.7	3434.0
6	43.9	---	---	---	0.0	0.0	913.4	5068.5	6194.0	4519.8	3987.7	3357.1
7	39.5	---	---	---	0.0	0.0	1376.4	5069.8	6254.9	4320.7	4084.3	3241.4
8	33.9	---	---	---	0.0	0.0	1862.4	5007.1	6362.3	4249.4	4102.2	3160.2
9	34.6	---	---	---	0.0	0.0	2007.3	4851.8	6411.5	4261.2	4002.5	3094.2
10	35.3	---	---	---	0.0	0.0	2117.4	4749.2	6437.9	4294.6	3832.4	3007.4
11	34.6	---	---	---	0.0	0.0	2307.9	4845.7	6365.7	4326.9	3713.6	2851.0
12	34.4	---	---	---	0.0	0.0	2673.3	5060.4	6314.0	4304.0	3724.7	2811.3
13	34.4	---	---	---	0.0	0.0	3006.8	5111.7	6246.1	4267.2	3723.7	2735.4
14	34.4	---	---	---	0.0	0.0	3229.5	5334.7	6294.0	4269.9	3726.2	2583.5
15	30.2	---	---	---	0.0	0.0	3418.6	5895.0	6378.8	4273.2	3707.7	2457.8
16	3.7	---	---	---	0.0	0.0	3631.9	6019.7	6390.4	4252.0	3596.3	2358.9
17	---	---	---	---	0.0	0.0	3943.0	6023.5	6373.9	4251.0	3483.2	2318.2
18	---	---	---	---	0.0	0.0	4403.5	6039.0	6289.6	4384.9	3456.7	2286.6
19	---	---	---	---	0.0	0.0	4659.9	6098.1	6312.0	4373.1	3458.7	2254.6
20	---	---	---	---	0.0	0.0	4902.4	6105.7	6322.7	4402.0	3491.8	2236.9
21	---	---	---	---	0.0	0.0	4907.7	6348.3	6314.2	4418.8	3491.6	2204.5
22	---	---	---	---	0.0	0.0	4866.3	6519.6	6180.4	4405.4	3461.2	2082.7
23	---	---	---	---	0.0	0.0	4783.0	6452.4	6057.7	4212.7	3367.5	2072.3
24	---	---	---	---	0.0	0.0	4775.0	6403.0	5963.9	4033.6	3306.9	2119.2
25	---	---	---	---	0.0	0.0	4759.6	6219.6	5911.2	3974.8	3448.5	2103.7
26	---	---	---	---	0.0	0.0	4777.9	6034.8	5868.9	4006.1	3516.4	2022.5
27	---	---	---	---	0.0	150.1	4777.1	5939.0	5882.7	4049.6	3544.1	2010.7
28	---	---	---	---	0.0	156.7	4698.9	6169.2	5864.9	4033.3	3513.1	2005.7
29	---	---	---	---	0.0	151.9	4576.4	6462.2	5841.9	3969.1	3522.5	1607.0
30	---	---	---	---	0.0	229.5	4506.1	6427.9	5656.3	4002.8	3538.1	734.8
31	---	---	---	---	0.0	---	4475.2	---	5492.5	4020.4	---	281.6
Total	874.5	---	---	---	0.0	688.2	99139.1	168758.1	191568.6	134886.1	110377.3	77428.2
Min	3.7	---	---	---	0.0	0.0	382.9	4506.1	5492.5	3969.1	3306.9	281.6
Max	203.8	---	---	---	0.0	229.5	4907.7	6519.6	6437.9	5290.6	4102.2	3531.1
Mean	54.7	---	---	---	0.0	22.9	3198.0	5625.3	6179.6	4351.2	3679.2	2497.7
Irrigation Year 2010												
Total 783720.0												
Mean 2147.2												
Acre Feet 1554508.7												

Sum of Diversions: From 13037505 To 13038438

DIVERSIONS FROM HENRYS FORK
ISLAND PARK TO ASHTON

Sum of Pumps: From 13045655 To 13046020

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	10.1	6.6	0.9	0.8
2	---	---	---	---	---	---	0.0	0.5	10.3	6.7	0.8	0.7
3	---	---	---	---	---	---	0.0	0.4	10.2	7.4	1.0	0.8
4	---	---	---	---	---	---	0.0	0.5	9.8	8.3	0.8	0.6
5	---	---	---	---	---	---	0.0	0.4	8.9	8.2	0.9	0.7
6	---	---	---	---	---	---	0.0	0.5	10.4	6.7	0.8	0.6
7	---	---	---	---	---	---	0.0	0.5	11.1	6.6	0.8	0.7
8	---	---	---	---	---	---	0.0	0.6	11.1	7.5	0.7	0.6
9	---	---	---	---	---	---	0.0	0.5	11.0	8.2	0.9	0.8
10	---	---	---	---	---	---	0.0	0.6	11.1	6.7	0.7	0.6
11	---	---	---	---	---	---	0.0	0.5	10.9	6.6	0.8	0.7
12	---	---	---	---	---	---	0.0	0.6	11.1	7.5	0.7	0.6
13	---	---	---	---	---	---	0.0	0.5	11.1	6.5	0.8	0.7
14	---	---	---	---	---	---	0.0	0.6	10.5	5.1	0.7	0.6
15	---	---	---	---	---	---	0.0	0.5	10.0	5.0	0.9	0.8
16	---	---	---	---	---	---	0.0	0.7	10.0	5.1	0.7	0.6
17	---	---	---	---	---	---	0.0	0.6	11.0	1.3	0.8	0.5
18	---	---	---	---	---	---	0.0	0.7	11.1	2.4	0.7	0.4
19	---	---	---	---	---	---	0.0	0.6	9.7	2.5	0.8	0.0
20	---	---	---	---	---	---	0.0	0.7	9.9	1.9	0.7	0.0
21	---	---	---	---	---	---	0.0	0.7	9.5	0.9	0.9	0.0
22	---	---	---	---	---	---	0.0	8.8	9.7	0.9	0.7	0.0
23	---	---	---	---	---	---	0.0	8.6	10.8	0.9	0.8	0.0
24	---	---	---	---	---	---	0.0	8.7	10.9	1.6	0.7	0.0
25	---	---	---	---	---	---	0.0	10.0	10.4	0.9	0.8	0.0
26	---	---	---	---	---	---	0.0	10.0	10.3	0.8	0.7	0.0
27	---	---	---	---	---	---	0.0	10.0	10.7	0.9	0.9	0.0
28	---	---	---	---	---	---	0.0	10.2	11.2	1.7	0.7	0.0
29	---	---	---	---	---	---	0.0	10.0	11.0	1.7	0.8	0.0
30	---	---	---	---	---	---	0.0	9.0	9.3	0.8	2.3	0.0
31	---	---	---	---	---	---	0.0	---	6.7	0.9	---	0.0
Total							0.0	96.5	319.8	128.8	25.2	11.8
Min							0.0	0.0	6.7	0.8	0.7	0.0
Max							0.0	10.2	11.2	8.3	2.3	0.8
Mean							0.0	3.2	10.3	4.2	0.8	0.4

Irrigation Year 2010 Total 582.1 Mean 1.6 Acre Feet 1154.6

Sum of Pumps: From 13045655 To 13046020

Sum of Diversions: From 13045655 To 13046020

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	10.1	6.6	0.9	0.8
2	---	---	---	---	---	---	0.0	0.5	10.3	6.7	0.8	0.7
3	---	---	---	---	---	---	0.0	0.4	10.2	7.4	1.0	0.8
4	---	---	---	---	---	---	0.0	0.5	9.8	8.3	0.8	0.6
5	---	---	---	---	---	---	0.0	0.4	8.9	8.2	0.9	0.7
6	---	---	---	---	---	---	0.0	0.5	10.4	6.7	0.8	0.6
7	---	---	---	---	---	---	0.0	0.5	11.1	6.6	0.8	0.7
8	---	---	---	---	---	---	0.0	0.6	11.1	7.5	0.7	0.6
9	---	---	---	---	---	---	0.0	0.5	11.0	8.2	0.9	0.8
10	---	---	---	---	---	---	0.0	0.6	11.1	6.7	0.7	0.6
11	---	---	---	---	---	---	0.0	0.5	10.9	6.6	0.8	0.7
12	---	---	---	---	---	---	0.0	0.6	11.1	7.5	0.7	0.6
13	---	---	---	---	---	---	0.0	0.5	11.1	6.5	0.8	0.7
14	---	---	---	---	---	---	0.0	0.6	10.5	5.1	0.7	0.6
15	---	---	---	---	---	---	0.0	0.5	10.0	5.0	0.9	0.8
16	---	---	---	---	---	---	0.0	0.7	10.0	5.1	0.7	0.6
17	---	---	---	---	---	---	0.0	0.6	11.0	1.3	0.8	0.5
18	---	---	---	---	---	---	0.0	0.7	11.1	2.4	0.7	0.4
19	---	---	---	---	---	---	0.0	0.6	9.7	2.5	0.8	0.0
20	---	---	---	---	---	---	0.0	0.7	9.9	1.9	0.7	0.0
21	---	---	---	---	---	---	0.0	0.7	9.5	0.9	0.9	0.0
22	---	---	---	---	---	---	0.0	8.8	9.7	0.9	0.7	0.0
23	---	---	---	---	---	---	0.0	8.6	10.8	0.9	0.8	0.0
24	---	---	---	---	---	---	0.0	8.7	10.9	1.6	0.7	0.0
25	---	---	---	---	---	---	0.0	10.0	10.4	0.9	0.8	0.0
26	---	---	---	---	---	---	0.0	10.0	10.3	0.8	0.7	0.0
27	---	---	---	---	---	---	0.0	10.0	10.7	0.9	0.9	0.0
28	---	---	---	---	---	---	0.0	10.2	11.2	1.7	0.7	0.0
29	---	---	---	---	---	---	0.0	10.0	11.0	1.7	0.8	0.0
30	---	---	---	---	---	---	0.0	9.0	9.3	0.8	2.3	0.0
31	---	---	---	---	---	---	0.0	---	6.7	0.9	---	0.0
Total							0.0	96.5	319.8	128.8	25.2	11.8
Min							0.0	0.0	6.7	0.8	0.7	0.0
Max							0.0	10.2	11.2	8.3	2.3	0.8
Mean							0.0	3.2	10.3	4.2	0.8	0.4
Irrigation Year 2010							Total 582.1	Mean 1.6	Acre Feet 1154.6			

Sum of Diversions: From 13045655 To 13046020

DIVERSIONS FROM HENRYS FORK
ASHTON TO ABOVE FALLS RIVER

13046310 (D) DEWEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	32.1	---	---	---	---	24.2	22.5	30.5	29.0	0.0	0.0	24.6
2	32.5	---	---	---	---	32.5	21.8	31.7	30.1	0.0	0.0	24.6
3	28.2	---	---	---	---	32.5	21.8	25.4	35.6	0.0	0.0	19.7
4	24.2	---	---	---	---	32.1	21.8	21.9	35.6	0.0	0.0	15.9
5	---	---	---	---	---	32.1	21.8	22.3	36.1	0.0	0.0	16.8
6	---	---	---	---	---	29.7	21.8	22.7	40.6	0.0	0.0	13.5
7	---	---	---	---	---	27.9	22.1	22.8	40.6	0.0	0.0	15.3
8	---	---	---	---	---	27.0	22.1	23.5	42.7	0.0	0.0	13.5
9	---	---	---	---	---	26.4	22.1	18.9	12.9	0.0	0.0	15.3
10	---	---	---	---	---	26.3	22.1	2.5	0.0	0.0	0.0	14.4
11	---	---	---	---	---	0.0	21.8	5.1	0.0	0.0	0.0	13.5
12	---	---	---	---	---	0.0	21.8	4.7	0.0	0.0	0.0	13.8
13	---	---	---	---	---	0.0	24.2	8.7	0.0	0.0	0.0	1.0
14	---	---	---	---	---	0.0	24.6	13.8	0.0	0.0	0.0	0.3
15	---	---	---	---	---	0.0	22.1	13.9	0.0	0.0	1.0	0.2
16	---	---	---	---	---	17.2	22.1	14.0	0.0	0.0	5.0	0.2
17	---	---	---	---	---	17.1	22.5	20.4	0.0	0.0	5.0	0.2
18	---	---	---	---	---	17.6	22.1	19.8	0.0	0.0	6.0	0.2
19	---	---	---	---	---	17.4	22.9	27.4	0.0	0.0	8.8	19.4
20	---	---	---	---	---	17.3	22.6	27.1	0.0	0.0	8.8	25.3
21	---	---	---	---	---	17.2	22.6	26.9	0.0	0.0	12.9	22.8
22	---	---	---	---	---	19.6	20.9	26.3	0.0	0.0	19.4	22.8
23	---	---	---	---	2.0	22.2	21.0	26.4	0.0	0.0	14.7	23.5
24	---	---	---	---	4.0	22.1	21.0	26.1	0.0	0.0	17.1	23.5
25	---	---	---	---	4.0	18.2	12.3	25.5	0.0	0.0	17.5	23.5
26	---	---	---	---	18.4	18.1	12.1	25.3	0.0	0.0	15.0	27.9
27	---	---	---	---	18.4	20.1	12.7	25.4	0.0	0.0	13.2	25.7
28	---	---	---	---	16.2	22.5	18.9	25.5	0.0	0.0	21.1	25.7
29	---	---	---	---	16.2	22.5	19.3	25.3	0.0	0.0	21.1	25.7
30	---	---	---	---	16.5	22.5	20.0	27.9	0.0	0.0	21.1	25.3
31	---	---	---	---	17.1	---	20.4	---	0.0	0.0	---	11.5
Total	117.0				112.9	581.8	647.2	637.5	303.3	0.0	207.5	505.1
Min	24.2				2.0	0.0	12.1	2.5	0.0	0.0	0.0	0.2
Max	32.5				18.4	32.5	24.6	31.7	42.7	0.0	21.1	27.9
Mean	29.2				12.5	19.4	20.9	21.3	9.8	0.0	6.9	16.3
Irrigation Year 2010										Acre Feet 6172.9		
Total 3112.2										Mean 8.5		

13046310 (D) DEWEY CANAL

Sum of Pumps: From 13046025 To 13046315

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	7.4	4.0	1.4	1.3
2	---	---	---	---	---	---	0.0	0.3	7.4	4.0	1.3	1.2
3	---	---	---	---	---	---	0.0	0.3	8.1	4.0	1.4	1.3
4	---	---	---	---	---	---	0.0	0.3	8.2	4.6	1.3	1.2
5	---	---	---	---	---	---	0.0	0.3	8.3	6.2	1.3	1.3
6	---	---	---	---	---	---	0.0	0.3	8.3	6.2	1.2	1.2
7	---	---	---	---	---	---	0.0	0.3	8.3	6.2	1.3	1.3
8	---	---	---	---	---	---	0.0	0.3	8.2	5.3	1.2	1.2
9	---	---	---	---	---	---	0.0	0.3	8.3	3.5	1.3	1.3
10	---	---	---	---	---	---	0.0	0.3	8.2	3.5	1.2	1.2
11	---	---	---	---	---	---	0.0	0.3	7.2	5.6	1.3	1.3
12	---	---	---	---	---	---	0.0	0.3	7.1	5.1	1.2	1.2
13	---	---	---	---	---	---	0.0	0.3	7.8	4.1	1.3	1.3
14	---	---	---	---	---	---	0.0	0.3	7.6	4.1	1.2	1.2
15	---	---	---	---	---	---	0.0	0.3	6.1	4.1	1.3	1.3
16	---	---	---	---	---	---	0.0	0.3	6.0	4.1	1.2	1.1
17	---	---	---	---	---	---	0.0	0.3	6.1	3.5	1.3	1.2
18	---	---	---	---	---	---	0.0	0.3	6.6	3.9	1.2	1.1
19	---	---	---	---	---	---	0.0	0.3	7.3	3.8	1.3	0.0
20	---	---	---	---	---	---	0.0	0.3	6.6	3.5	1.2	0.0
21	---	---	---	---	---	---	0.0	0.3	8.3	1.6	2.4	0.0
22	---	---	---	---	---	---	0.0	5.1	8.2	1.7	3.6	0.0
23	---	---	---	---	---	---	0.0	5.2	8.2	1.6	3.7	0.0
24	---	---	---	---	---	---	0.0	5.1	8.1	1.4	2.4	0.0
25	---	---	---	---	---	---	0.0	5.6	7.7	1.3	1.8	0.0
26	---	---	---	---	---	---	0.0	5.7	7.6	1.4	1.7	0.0
27	---	---	---	---	---	---	0.0	5.8	7.8	1.3	1.8	0.0
28	---	---	---	---	---	---	0.0	5.7	8.0	2.0	1.7	0.0
29	---	---	---	---	---	---	0.0	6.0	8.1	3.3	1.8	0.0
30	---	---	---	---	---	---	0.0	6.2	8.0	1.4	1.7	0.0
31	---	---	---	---	---	---	0.0	---	6.1	1.3	---	0.0
Total								56.4	235.2	107.6	48.0	22.2
Min								0.0	6.0	1.3	1.2	0.0
Max								6.2	8.3	6.2	3.7	1.3
Mean								1.9	7.6	3.5	1.6	0.7
Irrigation Year 2010												
Total 469.4												
Mean 1.3												
Acre Feet 931.1												

Sum of Pumps: From 13046025 To 13046315

Sum of Diversions: From 13046025 To 13046315

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	32.1	---	---	---	---	24.2	22.5	30.5	36.4	4.0	1.4	25.9
2	32.5	---	---	---	---	32.5	21.8	32.0	37.5	4.0	1.3	25.8
3	28.2	---	---	---	---	32.5	21.8	25.7	43.7	4.0	1.4	21.0
4	24.2	---	---	---	---	32.1	21.8	22.2	43.8	4.6	1.3	17.1
5	---	---	---	---	---	32.1	21.8	22.6	44.4	6.2	1.3	18.1
6	---	---	---	---	---	29.7	21.8	23.0	48.9	6.2	1.2	14.7
7	---	---	---	---	---	27.9	22.1	23.1	48.9	6.2	1.3	16.6
8	---	---	---	---	---	27.0	22.1	23.8	50.9	5.3	1.2	14.7
9	---	---	---	---	---	26.4	22.1	19.2	21.2	3.5	1.3	16.6
10	---	---	---	---	---	26.3	22.1	2.8	8.2	3.5	1.2	15.6
11	---	---	---	---	---	0.0	21.8	5.4	7.2	5.6	1.3	14.8
12	---	---	---	---	---	0.0	21.8	5.0	7.1	5.1	1.2	15.0
13	---	---	---	---	---	0.0	24.2	9.0	7.8	4.1	1.3	2.3
14	---	---	---	---	---	0.0	24.6	14.1	7.6	4.1	1.2	1.5
15	---	---	---	---	---	0.0	22.1	14.2	6.1	4.1	2.3	1.5
16	---	---	---	---	---	17.2	22.1	14.3	6.0	4.1	6.2	1.3
17	---	---	---	---	---	17.1	22.5	20.7	6.1	3.5	6.3	1.4
18	---	---	---	---	---	17.6	22.1	20.1	6.6	3.9	7.2	1.3
19	---	---	---	---	---	17.4	22.9	27.7	7.3	3.8	10.1	19.4
20	---	---	---	---	---	17.3	22.6	27.4	6.6	3.5	10.0	25.3
21	---	---	---	---	---	17.2	22.6	27.2	8.3	1.6	15.3	22.8
22	---	---	---	---	---	19.6	20.9	31.4	8.2	1.7	23.0	22.8
23	---	---	---	---	2.0	22.2	21.0	31.6	8.2	1.6	18.4	23.5
24	---	---	---	---	4.0	22.1	21.0	31.2	8.1	1.4	19.5	23.5
25	---	---	---	---	4.0	18.2	12.3	31.1	7.7	1.3	19.3	23.5
26	---	---	---	---	18.4	18.1	12.1	31.0	7.6	1.4	16.7	27.9
27	---	---	---	---	18.4	20.1	12.7	31.2	7.8	1.3	15.0	25.7
28	---	---	---	---	16.2	22.5	18.9	31.2	8.0	2.0	22.8	25.7
29	---	---	---	---	16.2	22.5	19.3	31.3	8.1	3.3	22.9	25.7
30	---	---	---	---	16.5	22.5	20.0	34.1	8.0	1.4	22.8	25.3
31	---	---	---	---	17.1	---	20.4	---	6.1	1.3	---	11.5
Total	117.0				112.9	581.8	647.2	693.9	538.5	107.6	255.5	527.3
Min	24.2				2.0	0.0	12.1	2.8	6.0	1.3	1.2	1.3
Max	32.5				18.4	32.5	24.6	34.1	50.9	6.2	23.0	27.9
Mean	29.2				12.5	19.4	20.9	23.1	17.4	3.5	8.5	17.0

Irrigation Year 2010 Total 3581.6 Mean 9.8 Acre Feet 7104.0

Sum of Diversions: From 13046025 To 13046315

DIVERSIONS FROM FALLS RIVER
GRASSY LAKE TO SQUIRREL

13047305 (D) YELLOWSTONE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	13.8	39.0	3.3	6.8
2	0.0	---	---	---	---	0.0	0.0	0.0	18.7	38.2	3.5	6.8
3	---	---	---	---	---	0.0	0.0	0.0	24.2	38.2	3.4	6.8
4	---	---	---	---	---	0.0	0.0	0.0	25.2	34.0	3.6	6.7
5	---	---	---	---	---	0.0	0.0	0.0	26.2	31.7	4.2	6.7
6	---	---	---	---	---	0.0	0.0	0.0	20.7	31.6	4.8	6.6
7	---	---	---	---	---	0.0	0.0	0.0	20.8	17.0	2.2	0.0
8	---	---	---	---	---	0.0	0.0	0.0	22.3	16.9	2.2	0.0
9	---	---	---	---	---	0.0	0.0	0.0	22.4	16.9	2.5	0.0
10	---	---	---	---	---	0.0	0.0	0.0	28.2	21.6	3.8	0.0
11	---	---	---	---	---	0.0	0.0	0.0	29.8	20.0	4.3	0.0
12	---	---	---	---	---	0.0	0.0	0.0	31.5	17.1	4.3	0.0
13	---	---	---	---	---	0.0	0.0	0.0	33.7	16.2	4.3	0.0
14	---	---	---	---	---	0.0	0.0	0.0	34.6	16.4	4.2	1.2
15	---	---	---	---	---	0.0	0.0	0.0	34.9	14.2	4.2	1.3
16	---	---	---	---	---	0.0	0.0	0.0	34.7	12.0	4.3	1.3
17	---	---	---	---	---	0.0	0.0	0.0	36.3	12.5	4.3	1.4
18	---	---	---	---	---	0.0	0.0	0.0	32.1	12.3	2.7	2.4
19	---	---	---	---	---	0.0	0.0	0.0	30.0	11.9	3.2	3.7
20	---	---	---	---	---	0.0	0.0	0.0	30.7	12.1	3.8	4.2
21	---	---	---	---	---	0.0	0.0	0.0	37.8	12.2	4.8	0.0
22	---	---	---	---	---	0.0	0.0	0.0	39.5	11.0	4.8	0.0
23	---	---	---	---	---	0.0	0.0	0.0	39.9	9.9	4.7	0.0
24	---	---	---	---	---	0.0	0.0	0.0	38.9	9.8	6.3	0.0
25	---	---	---	---	---	0.0	0.0	0.0	38.8	9.4	6.3	0.0
26	---	---	---	---	---	0.0	0.0	3.2	38.8	9.0	6.6	0.0
27	---	---	---	---	---	0.0	0.0	3.2	40.0	9.4	7.0	0.0
28	---	---	---	---	---	0.0	0.0	3.2	39.0	8.7	6.9	0.0
29	---	---	---	---	---	0.0	0.0	4.4	40.8	5.2	6.9	0.0
30	---	---	---	---	---	0.0	0.0	13.1	39.8	4.2	6.9	0.0
31	---	---	---	---	---	---	0.0	---	39.7	4.1	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	27.0	983.6	522.5	133.9	55.7
Min	0.0	---	---	---	---	0.0	0.0	0.0	13.8	4.1	2.2	0.0
Max	0.0	---	---	---	---	0.0	0.0	13.1	40.8	39.0	7.0	6.8
Mean	0.0	---	---	---	---	0.0	0.0	0.9	31.7	16.9	4.5	1.8
Irrigation Year 2010												
Total 1722.8												
Mean 4.7												
Acre Feet 3417.1												

13047305 (D) YELLOWSTONE CANAL

13047474 (P) ATCHLEY PUMPS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	4.0	2.7	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	8.8	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	8.7	2.2	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	6.4	4.3	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	7.7	4.3	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	5.3	1.7	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.3	1.7	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	10.6	2.7	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	9.8	4.3	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	9.0	2.2	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	3.6	2.7	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	2.7	4.3	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	8.3	0.8	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.2	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	7.4	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	7.6	2.7	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	7.6	2.7	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	6.5	4.3	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.3	4.3	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	9.3	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	9.3	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	8.0	1.7	1.3	0.0
25	---	---	---	---	---	---	0.0	0.0	5.0	2.7	2.7	0.0
26	---	---	---	---	---	---	0.0	0.0	6.8	4.3	0.8	0.0
27	---	---	---	---	---	---	0.0	0.0	9.8	0.8	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	9.5	0.0	1.3	0.0
29	---	---	---	---	---	---	0.0	0.0	8.5	0.0	0.8	0.0
30	---	---	---	---	---	---	0.0	0.0	8.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.6	0.0	---	0.0
Total							0.0	0.0	226.7	57.4	6.9	0.0
Min							0.0	0.0	2.7	0.0	0.0	0.0
Max							0.0	0.0	10.6	4.3	2.7	0.0
Mean							0.0	0.0	7.3	1.9	0.2	0.0
Irrigation Year 2010							Total 291.0	Mean 0.8	Acre Feet 577.2			

13047474 (P) ATCHLEY PUMPS

13047475 (D) MARYSVILLE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	155.5	145.7	14.4	24.8
2	---	---	---	---	---	0.0	0.0	0.0	160.4	135.0	14.4	24.8
3	---	---	---	---	---	0.0	0.0	0.0	161.7	144.5	15.4	23.0
4	---	---	---	---	---	0.0	0.0	0.0	164.2	144.5	15.4	20.1
5	---	---	---	---	---	0.0	0.0	0.0	154.2	139.7	17.4	20.1
6	---	---	---	---	---	0.0	0.0	0.0	145.7	128.1	19.6	20.1
7	---	---	---	---	---	0.0	0.0	0.0	140.9	97.6	19.6	20.1
8	---	---	---	---	---	0.0	0.0	0.0	137.4	88.5	19.6	20.1
9	---	---	---	---	---	0.0	0.0	0.0	137.4	83.6	19.6	20.1
10	---	---	---	---	---	0.0	0.0	0.0	137.4	79.8	19.6	20.1
11	---	---	---	---	---	0.0	0.0	0.0	139.7	79.8	20.7	20.1
12	---	---	---	---	---	0.0	0.0	0.0	145.7	79.8	20.1	20.1
13	---	---	---	---	---	0.0	0.0	0.0	146.9	83.6	19.6	20.1
14	---	---	---	---	---	0.0	0.0	0.0	146.9	79.8	19.6	20.1
15	---	---	---	---	---	0.0	0.0	0.0	156.7	74.2	19.6	17.4
16	---	---	---	---	---	0.0	0.0	0.0	171.8	72.3	19.6	15.4
17	---	---	---	---	---	0.0	0.0	0.0	187.5	68.7	19.6	15.4
18	---	---	---	---	---	0.0	0.0	0.0	183.5	66.0	19.6	15.4
19	---	---	---	---	---	0.0	0.0	0.0	183.5	68.7	19.6	15.4
20	---	---	---	---	---	0.0	0.0	0.0	194.1	74.2	19.6	15.9
21	---	---	---	---	---	0.0	0.0	0.0	196.8	67.8	19.6	15.4
22	---	---	---	---	---	0.0	0.0	29.2	190.1	61.6	19.6	14.9
23	---	---	---	---	---	0.0	0.0	30.5	186.1	54.1	19.6	0.0
24	---	---	---	---	---	0.0	0.0	62.5	179.6	38.0	19.6	0.0
25	---	---	---	---	---	0.0	0.0	98.7	179.6	38.0	19.6	0.0
26	---	---	---	---	---	0.0	0.0	113.6	196.8	36.6	19.6	0.0
27	---	---	---	---	---	0.0	0.0	148.1	207.8	32.4	19.6	0.0
28	---	---	---	---	---	0.0	0.0	173.1	207.8	31.1	19.6	0.0
29	---	---	---	---	---	0.0	0.0	168.0	187.5	22.4	19.6	0.0
30	---	---	---	---	---	0.0	0.0	162.9	174.4	20.1	19.6	0.0
31	---	---	---	---	---	---	0.0	---	168.0	20.1	---	0.0
Total	0.0					0.0	0.0	986.4	5225.4	2356.4	567.8	418.9
Min	0.0					0.0	0.0	0.0	137.4	20.1	14.4	0.0
Max	0.0					0.0	0.0	173.1	207.8	145.7	20.7	24.8
Mean	0.0					0.0	0.0	32.9	168.6	76.0	18.9	13.5
Irrigation Year 2010												
Total 9554.8												
Mean 26.2												
Acre Feet 18951.9												

13047475 (D) MARYSVILLE CANAL

Sum of Pumps: From 13046500 To 13047475

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	4.0	2.7	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	8.8	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	8.7	2.2	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	6.4	4.3	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	7.7	4.3	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	5.3	1.7	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	4.3	1.7	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	10.6	2.7	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	9.8	4.3	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	9.0	2.2	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	3.6	2.7	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	2.7	4.3	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	8.3	0.8	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.2	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	7.4	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	7.6	2.7	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	7.6	2.7	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	6.5	4.3	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.3	4.3	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	6.3	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	9.3	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	9.3	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	8.0	1.7	1.3	0.0
25	---	---	---	---	---	---	0.0	0.0	5.0	2.7	2.7	0.0
26	---	---	---	---	---	---	0.0	0.0	6.8	4.3	0.8	0.0
27	---	---	---	---	---	---	0.0	0.0	9.8	0.8	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	9.5	0.0	1.3	0.0
29	---	---	---	---	---	---	0.0	0.0	8.5	0.0	0.8	0.0
30	---	---	---	---	---	---	0.0	0.0	8.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.6	0.0	---	0.0
Total							0.0	0.0	226.7	57.4	6.9	0.0
Min							0.0	0.0	2.7	0.0	0.0	0.0
Max							0.0	0.0	10.6	4.3	2.7	0.0
Mean							0.0	0.0	7.3	1.9	0.2	0.0
Irrigation Year 2010							Total 291.0	Mean 0.8	Acre Feet 577.2			

Sum of Pumps: From 13046500 To 13047475

Sum of Diversions: From 13046500 To 13047475

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	173.2	187.4	17.7	31.6
2	0.0	---	---	---	---	0.0	0.0	0.0	188.0	173.3	17.8	31.6
3	---	---	---	---	---	0.0	0.0	0.0	194.6	184.9	18.8	29.7
4	---	---	---	---	---	0.0	0.0	0.0	195.8	182.8	18.9	26.9
5	---	---	---	---	---	0.0	0.0	0.0	188.2	175.7	21.6	26.8
6	---	---	---	---	---	0.0	0.0	0.0	171.7	161.4	24.3	26.7
7	---	---	---	---	---	0.0	0.0	0.0	166.0	116.3	21.8	20.1
8	---	---	---	---	---	0.0	0.0	0.0	166.0	105.5	21.7	20.1
9	---	---	---	---	---	0.0	0.0	0.0	170.3	103.2	22.0	20.1
10	---	---	---	---	---	0.0	0.0	0.0	175.3	105.7	23.3	20.1
11	---	---	---	---	---	0.0	0.0	0.0	178.5	102.0	25.0	20.1
12	---	---	---	---	---	0.0	0.0	0.0	180.8	99.6	24.4	20.1
13	---	---	---	---	---	0.0	0.0	0.0	183.3	104.2	23.8	20.1
14	---	---	---	---	---	0.0	0.0	0.0	189.8	97.0	23.8	21.3
15	---	---	---	---	---	0.0	0.0	0.0	200.7	88.3	23.7	18.7
16	---	---	---	---	---	0.0	0.0	0.0	213.9	84.3	23.9	16.7
17	---	---	---	---	---	0.0	0.0	0.0	231.3	83.9	23.9	16.8
18	---	---	---	---	---	0.0	0.0	0.0	223.2	81.1	22.3	17.7
19	---	---	---	---	---	0.0	0.0	0.0	220.0	84.9	22.8	19.0
20	---	---	---	---	---	0.0	0.0	0.0	230.2	90.5	23.3	20.0
21	---	---	---	---	---	0.0	0.0	0.0	240.9	80.0	24.4	15.4
22	---	---	---	---	---	0.0	0.0	29.2	238.9	72.7	24.3	14.9
23	---	---	---	---	---	0.0	0.0	30.5	235.3	64.0	24.3	0.0
24	---	---	---	---	---	0.0	0.0	62.5	226.5	49.5	27.2	0.0
25	---	---	---	---	---	0.0	0.0	98.7	223.4	50.1	28.6	0.0
26	---	---	---	---	---	0.0	0.0	116.7	242.4	49.8	27.0	0.0
27	---	---	---	---	---	0.0	0.0	151.3	257.6	42.6	26.5	0.0
28	---	---	---	---	---	0.0	0.0	176.3	256.3	39.8	27.8	0.0
29	---	---	---	---	---	0.0	0.0	172.4	236.7	27.6	27.3	0.0
30	---	---	---	---	---	0.0	0.0	176.0	222.7	24.3	26.4	0.0
31	---	---	---	---	---	---	0.0	---	214.3	24.3	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	1013.4	6435.7	2936.3	708.6	474.5
Min	0.0	---	---	---	---	0.0	0.0	0.0	166.0	24.3	17.7	0.0
Max	0.0	---	---	---	---	0.0	0.0	176.3	257.6	187.4	28.6	31.6
Mean	0.0	---	---	---	---	0.0	0.0	33.8	207.6	94.7	23.6	15.3
Irrigation Year 2010												
Total 11568.5												
Mean 31.7												
Acre Feet 22946.2												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	65.7	60.1	27.3	22.0
2	0.0	---	---	---	---	0.0	0.0	0.0	73.3	59.7	27.1	22.1
3	---	---	---	---	---	0.0	0.0	0.0	72.2	59.8	26.9	21.9
4	---	---	---	---	---	0.0	0.0	0.0	66.7	59.9	26.7	21.7
5	---	---	---	---	---	0.0	0.0	0.0	56.4	57.0	26.6	21.8
6	---	---	---	---	---	0.0	0.0	0.0	60.5	56.1	26.4	21.6
7	---	---	---	---	---	0.0	0.0	0.0	61.5	52.3	22.1	21.3
8	---	---	---	---	---	0.0	0.0	0.0	61.5	48.1	21.9	21.7
9	---	---	---	---	---	0.0	0.0	0.0	60.5	44.1	21.8	20.8
10	---	---	---	---	---	0.0	0.0	0.0	60.5	47.8	22.9	20.5
11	---	---	---	---	---	0.0	0.0	0.0	60.5	40.6	18.3	20.2
12	---	---	---	---	---	0.0	0.0	0.0	60.5	40.4	18.2	20.0
13	---	---	---	---	---	0.0	0.0	0.0	60.5	40.3	18.0	19.7
14	---	---	---	---	---	0.0	0.0	0.0	59.4	41.0	17.9	19.4
15	---	---	---	---	---	0.0	0.0	0.0	60.5	38.7	17.7	19.2
16	---	---	---	---	---	0.0	0.0	0.0	59.4	36.5	17.5	18.9
17	---	---	---	---	---	0.0	0.0	0.0	63.6	36.3	17.4	18.7
18	---	---	---	---	---	0.0	0.0	0.0	61.5	36.2	17.2	18.4
19	---	---	---	---	---	0.0	0.0	0.0	59.4	36.1	17.4	18.4
20	---	---	---	---	---	0.0	0.0	0.0	58.5	35.9	17.5	18.4
21	---	---	---	---	---	0.0	0.0	22.5	58.6	35.8	23.3	18.4
22	---	---	---	---	---	0.0	0.0	21.8	60.7	35.6	23.4	18.4
23	---	---	---	---	---	0.0	0.0	25.9	60.8	35.5	23.6	18.4
24	---	---	---	---	---	0.0	0.0	31.0	58.9	35.4	23.7	18.4
25	---	---	---	---	---	0.0	0.0	39.0	59.5	28.3	23.8	18.4
26	---	---	---	---	---	0.0	0.0	46.9	60.1	28.2	24.0	18.4
27	---	---	---	---	---	0.0	0.0	48.3	62.2	28.1	24.1	18.4
28	---	---	---	---	---	0.0	0.0	49.7	60.3	28.7	21.6	18.4
29	---	---	---	---	---	0.0	0.0	55.4	60.4	28.2	21.7	18.4
30	---	---	---	---	---	0.0	0.0	59.4	60.5	27.7	21.8	18.4
31	---	---	---	---	---	---	0.0	---	60.6	27.5	---	0.0
Total	0.0					0.0	0.0	400.0	1904.6	1265.6	657.8	590.6
Min	0.0					0.0	0.0	0.0	56.4	27.5	17.2	0.0
Max	0.0					0.0	0.0	59.4	73.3	60.1	27.3	22.1
Mean	0.0					0.0	0.0	13.3	61.4	40.8	21.9	19.1
Irrigation Year 2010												
Total 4818.6												
Mean 13.2												
Acre Feet 9557.7												

13047575 (D) FARMERS OWN CANAL

13047681 (D) CONANT CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	21.1	16.0	0.0	6.6
2	0.0	---	---	---	---	0.0	0.0	0.0	20.3	13.7	0.0	2.9
3	---	---	---	---	---	0.0	0.0	0.0	20.8	14.3	0.0	2.9
4	---	---	---	---	---	0.0	0.0	0.0	20.4	17.1	0.0	2.9
5	---	---	---	---	---	0.0	0.0	0.0	20.0	17.1	0.0	2.9
6	---	---	---	---	---	0.0	0.0	0.0	19.3	12.1	0.0	2.9
7	---	---	---	---	---	0.0	0.0	0.0	21.7	8.3	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	24.8	10.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	17.2	12.1	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	17.1	9.2	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	18.4	9.2	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	19.3	8.7	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	14.0	7.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	17.8	7.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	19.5	9.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	11.6	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	17.5	11.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	14.8	11.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	12.3	9.6	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	16.7	9.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	16.7	9.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	17.3	8.9	0.0	0.0
23	---	---	---	---	---	0.0	0.0	10.1	12.3	7.8	2.7	0.0
24	---	---	---	---	---	0.0	0.0	10.6	12.3	5.8	2.7	0.0
25	---	---	---	---	---	0.0	0.0	10.6	12.3	0.0	5.5	0.0
26	---	---	---	---	---	0.0	0.0	12.6	12.3	0.0	4.3	0.0
27	---	---	---	---	---	0.0	0.0	15.0	14.9	0.0	3.3	0.0
28	---	---	---	---	---	0.0	0.0	17.6	17.8	9.2	7.0	0.0
29	---	---	---	---	---	0.0	0.0	21.9	20.2	0.0	7.0	0.0
30	---	---	---	---	---	0.0	0.0	22.4	17.2	0.0	7.0	0.0
31	---	---	---	---	---	---	0.0	---	18.3	0.0	---	0.0
Total	0.0					0.0	0.0	120.8	524.4	264.9	39.5	20.9
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	22.4	24.8	17.1	7.0	6.6
Mean	0.0					0.0	0.0	4.0	16.9	8.5	1.3	0.7
Irrigation Year 2010												
Total 970.5												
Mean 2.7												
Acre Feet 1925.0												

13047681 (D) CONANT CREEK CANAL

13047900 (D) BOOM CREEK PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	2.5	2.7	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	5.2	2.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.0	1.2	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.9	2.4	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.9	2.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.9	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	12.8	1.4	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.0	2.3	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	3.3	2.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	3.9	2.1	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.1	2.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.0	3.7	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.6	1.5	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	6.7	1.6	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	6.9	1.4	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	6.2	1.4	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.1	0.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	3.8	1.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	3.8	4.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	5.7	1.8	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	4.8	1.2	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	2.4	2.3	0.8	0.0
23	---	---	---	---	---	0.0	0.0	0.0	3.5	2.3	2.0	0.0
24	---	---	---	---	---	0.0	0.0	0.1	1.4	0.0	0.6	0.0
25	---	---	---	---	---	0.0	0.0	0.0	2.5	0.0	0.4	0.0
26	---	---	---	---	---	0.0	0.0	0.5	2.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	2.4	2.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	2.3	4.9	1.2	0.0	0.0
29	---	---	---	---	---	0.0	0.0	1.9	3.5	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.0	5.7	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.0	0.0	---	0.0
Total	0.0					0.0	0.0	9.2	143.4	47.3	3.8	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	2.4	12.8	4.0	2.0	0.0
Mean	0.0					0.0	0.0	0.3	4.6	1.5	0.1	0.0
Irrigation Year 2010												
Total 203.7												
Mean 0.6												
Acre Feet 404.0												

13047900 (D) BOOM CREEK PUMP

13048255 (P) SQUIRREL PUMP #1

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.1	6.9	0.1	1.9
2	0.0	---	---	---	---	0.0	0.0	0.0	6.9	6.8	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.2	6.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.9	4.1	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.9	4.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.9	4.2	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.8	4.3	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.8	2.7	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	7.0	2.7	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.3	3.2	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.9	2.4	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.9	2.8	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.0	2.3	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.2	1.3	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.3	0.6	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	7.4	0.5	2.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	5.3	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	4.5	1.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	4.5	1.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	4.3	2.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	5.9	1.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.4	2.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	2.0	4.8	2.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	1.0	8.7	3.4	0.7	0.0
25	---	---	---	---	---	0.0	0.0	1.9	7.8	1.8	0.0	0.0
26	---	---	---	---	---	0.0	0.0	4.7	7.8	1.8	4.3	0.0
27	---	---	---	---	---	0.0	0.0	7.4	7.7	1.9	4.3	0.0
28	---	---	---	---	---	0.0	0.0	7.4	7.6	1.2	2.6	0.0
29	---	---	---	---	---	0.0	0.0	8.0	7.7	0.0	2.6	0.0
30	---	---	---	---	---	0.0	0.0	7.6	7.5	0.0	0.5	0.0
31	---	---	---	---	---	---	0.0	---	7.5	1.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	40.0	212.5	75.9	17.1	1.9
Min	0.0	---	---	---	---	0.0	0.0	0.0	4.3	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	8.0	8.7	6.9	4.3	1.9
Mean	0.0	---	---	---	---	0.0	0.0	1.3	6.9	2.4	0.6	0.1
Irrigation Year 2010												
Total 347.4												
Mean 1.0												
Acre Feet 689.1												

13048255 (P) SQUIRREL PUMP #1

13048475 (D) ENTERPRISE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	63.8	83.6	101.5	29.7	58.0
2	0.0	---	---	---	---	0.0	0.0	66.9	96.0	96.2	29.6	58.0
3	---	---	---	---	---	0.0	0.0	66.8	107.4	80.3	29.1	46.3
4	---	---	---	---	---	0.0	0.0	63.1	106.1	80.0	29.0	35.9
5	---	---	---	---	---	0.0	0.0	64.9	104.9	80.2	28.5	35.9
6	---	---	---	---	---	0.0	0.0	61.8	103.6	80.5	28.4	35.5
7	---	---	---	---	---	0.0	0.0	58.7	103.8	73.0	28.4	37.1
8	---	---	---	---	---	0.0	0.0	51.5	113.4	67.5	26.3	36.7
9	---	---	---	---	---	0.0	0.0	41.7	113.0	62.2	27.6	36.7
10	---	---	---	---	---	0.0	0.0	36.3	112.7	63.1	27.4	36.8
11	---	---	---	---	---	0.0	0.0	49.1	113.0	54.8	27.2	36.9
12	---	---	---	---	---	0.0	0.0	48.5	114.1	54.5	26.0	10.5
13	---	---	---	---	---	0.0	0.0	54.3	114.4	54.7	25.3	10.6
14	---	---	---	---	---	0.0	0.0	60.3	103.3	55.6	25.1	10.6
15	---	---	---	---	---	0.0	0.0	59.1	103.0	49.9	24.8	10.7
16	---	---	---	---	---	0.0	0.0	60.3	104.0	46.7	24.6	9.9
17	---	---	---	---	---	0.0	0.0	62.2	102.2	52.8	25.4	0.0
18	---	---	---	---	---	0.0	0.0	61.2	101.2	57.2	25.2	0.0
19	---	---	---	---	---	0.0	0.0	59.5	100.8	60.2	24.5	0.0
20	---	---	---	---	---	0.0	0.0	67.7	108.2	60.8	23.8	0.0
21	---	---	---	---	---	0.0	50.1	76.2	108.5	60.7	23.6	0.0
22	---	---	---	---	---	0.0	50.1	90.3	109.6	59.4	22.9	0.0
23	---	---	---	---	---	0.0	49.5	108.5	37.5	58.7	21.8	0.0
24	---	---	---	---	---	0.0	48.9	107.3	116.0	58.1	22.5	0.0
25	---	---	---	---	---	0.0	50.1	106.7	115.7	61.7	22.3	0.0
26	---	---	---	---	---	0.0	29.8	107.6	116.0	57.4	32.0	0.0
27	---	---	---	---	---	0.0	27.8	95.9	104.9	57.3	43.2	0.0
28	---	---	---	---	---	0.0	30.8	84.5	105.2	56.6	40.7	0.0
29	---	---	---	---	---	0.0	35.0	82.7	107.7	57.2	57.8	0.0
30	---	---	---	---	---	0.0	50.0	84.2	106.5	58.3	57.9	0.0
31	---	---	---	---	---	---	65.1	---	106.8	29.7	---	0.0
Total	0.0	---	---	---	---	0.0	487.1	2101.2	3243.2	1946.9	880.3	506.1
Min	0.0	---	---	---	---	0.0	0.0	36.3	37.5	29.7	21.8	0.0
Max	0.0	---	---	---	---	0.0	65.1	108.5	116.0	101.5	57.9	58.0
Mean	0.0	---	---	---	---	0.0	15.7	70.0	104.6	62.8	29.3	16.3
Irrigation Year 2010												
Total 9164.8												
Mean 25.1												
Acre Feet 18178.3												

13048475 (D) ENTERPRISE CANAL

13048551 (P) CATCHLEY PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	4.0	5.8	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	5.6	5.8	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	5.6	5.8	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	5.6	5.8	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	5.6	5.8	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	5.6	5.8	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	5.6	2.7	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	5.6	2.7	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	5.6	4.9	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	5.1	4.9	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	5.1	4.9	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	5.1	4.9	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	4.9	4.9	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	4.9	4.2	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	3.5	2.7	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	4.9	2.7	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	4.9	2.7	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	4.9	2.7	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	4.9	2.7	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.8	2.3	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	5.8	0.9	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	5.8	0.0	1.6	0.0
26	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	5.8	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.8	0.0	---	0.0
Total							0.0	0.0	165.9	82.5	1.6	0.0
Min							0.0	0.0	3.5	0.0	0.0	0.0
Max							0.0	0.0	5.8	5.8	1.6	0.0
Mean							0.0	0.0	5.4	2.7	0.1	0.0
Irrigation Year 2010							Total 250.0	Mean 0.7	Acre Feet 495.9			

13048551 (P) CATCHLEY PUMP

13048560 (D) FALL RIVER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12.5	12.0	8.0	3.0	4.0	0.0	1.7	96.8	154.4	170.8	102.8	98.3
2	13.2	12.0	8.0	3.0	3.0	0.0	1.7	109.1	149.1	167.1	102.8	98.3
3	13.2	12.0	6.0	3.0	3.0	0.0	1.7	113.8	143.8	165.3	101.3	98.3
4	13.2	11.0	6.0	3.0	3.0	0.0	1.7	117.0	136.9	159.8	101.3	15.4
5	13.2	11.0	6.0	3.0	3.0	0.0	1.7	118.6	135.2	159.8	99.8	17.0
6	13.2	11.0	6.0	3.0	3.0	0.0	7.9	101.3	131.9	161.6	99.8	17.0
7	13.2	11.0	6.0	3.0	3.0	1.0	17.8	102.8	126.8	165.3	99.8	17.0
8	13.9	12.0	7.0	3.0	3.0	1.0	17.8	87.9	102.8	165.3	99.8	17.0
9	13.9	14.0	7.0	3.0	3.0	1.0	17.8	55.7	149.1	165.3	101.3	17.0
10	14.7	14.0	6.0	4.0	3.0	1.0	16.2	52.1	165.3	167.1	105.9	17.0
11	15.4	14.0	6.0	4.0	3.0	1.0	18.6	50.9	170.8	165.3	104.4	17.0
12	12.5	5.0	6.0	4.0	3.0	1.0	17.8	60.7	172.7	165.3	102.8	17.0
13	10.4	5.0	6.0	4.0	3.0	3.0	21.1	63.3	170.8	165.3	101.3	17.0
14	10.0	5.0	5.0	3.0	3.0	6.0	23.7	65.8	169.0	165.3	101.3	11.8
15	13.0	7.0	5.0	3.0	3.0	6.0	7.9	96.8	169.0	165.3	101.3	12.5
16	13.0	9.0	5.0	3.0	3.0	6.0	7.9	104.4	167.1	165.3	101.3	13.9
17	13.0	8.0	4.0	3.0	3.0	6.0	44.0	105.9	170.8	165.3	99.8	21.1
18	12.0	8.0	4.0	3.0	3.0	6.0	64.5	102.8	170.8	163.4	99.8	17.8
19	12.0	8.0	3.0	3.0	3.0	6.0	72.5	101.3	172.7	163.4	99.8	17.0
20	12.0	9.0	3.0	3.0	2.0	6.0	80.8	126.8	178.3	163.4	99.8	17.0
21	12.0	9.0	3.0	3.0	2.0	6.0	83.6	130.2	178.3	163.4	99.8	17.0
22	12.0	8.0	3.0	3.0	2.0	6.0	82.2	130.2	180.2	163.4	99.8	17.0
23	12.0	8.0	3.0	4.0	2.0	15.4	80.8	138.7	178.3	165.3	99.8	13.9
24	12.0	8.0	3.0	4.0	2.0	15.4	86.5	140.4	167.1	165.3	99.8	7.9
25	12.0	8.0	3.0	4.0	2.0	13.9	89.4	150.9	167.1	165.3	98.3	7.3
26	12.0	8.0	3.0	3.0	0.0	13.9	89.4	161.6	165.3	165.3	98.3	6.8
27	12.0	9.0	3.0	3.0	0.0	0.0	89.4	161.6	167.1	123.5	99.8	6.2
28	12.0	9.0	3.0	3.0	0.0	0.0	90.8	158.0	167.1	107.5	99.8	13.2
29	12.0	8.0	3.0	---	0.0	0.0	92.3	154.4	170.8	109.1	98.3	21.1
30	12.0	8.0	3.0	---	0.0	1.7	93.8	154.4	170.8	105.9	98.3	20.2
31	---	8.0	3.0	---	0.0	---	92.3	---	170.8	102.8	---	19.4
Total	377.5	289.0	146.0	91.0	70.0	123.4	1414.8	3314.2	4990.0	4831.3	3018.0	723.9
Min	10.0	5.0	3.0	3.0	0.0	0.0	1.7	50.9	102.8	102.8	98.3	6.2
Max	15.4	14.0	8.0	4.0	4.0	15.4	93.8	161.6	180.2	170.8	105.9	98.3
Mean	12.6	9.3	4.7	3.3	2.3	4.1	45.6	110.5	161.0	155.8	100.6	23.4
Irrigation Year 2010												
Total 19389.1												
Mean 53.1												
Acre Feet 38458.2												

13048560 (D) FALL RIVER CANAL

13048705 (D) CHESTER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6.1	1.0	---	---	---	0.0	16.5	25.9	32.8	11.6	14.8	5.2
2	6.1	1.0	---	---	---	0.0	16.0	48.2	32.2	12.0	4.1	5.2
3	6.1	1.0	---	---	---	0.0	16.0	50.1	28.5	13.5	4.6	5.2
4	6.4	2.0	---	---	---	0.0	16.0	52.1	25.9	13.1	4.6	5.2
5	6.4	2.0	---	---	---	0.0	16.0	57.3	23.9	13.1	3.8	5.2
6	6.1	2.0	---	---	---	0.0	17.3	34.5	23.9	13.1	2.9	4.4
7	6.1	2.0	---	---	---	0.0	18.7	16.0	32.8	13.5	3.3	4.4
8	6.1	2.0	---	---	---	0.0	18.7	13.5	32.8	13.5	3.6	4.6
9	6.1	5.0	---	---	---	0.0	19.6	12.0	30.6	14.0	3.8	4.1
10	6.1	5.0	---	---	---	0.0	19.6	11.2	29.0	14.8	4.1	3.8
11	6.1	5.0	---	---	---	0.0	19.6	35.6	29.0	14.0	4.1	3.8
12	6.1	5.0	---	---	---	0.0	19.6	33.9	29.0	14.0	3.8	4.1
13	6.1	2.0	---	---	---	0.0	19.6	32.8	26.9	4.4	3.8	2.6
14	5.8	1.0	---	---	---	0.0	4.6	32.2	24.4	7.3	3.6	3.8
15	5.5	1.0	---	---	---	0.0	5.2	31.1	25.4	7.3	3.6	2.9
16	5.2	2.0	---	---	---	0.0	4.9	32.8	24.9	7.7	3.6	2.4
17	5.2	---	---	---	---	0.0	4.9	33.9	25.9	7.3	2.9	2.4
18	5.2	---	---	---	---	0.0	4.9	32.2	22.4	7.3	2.9	2.4
19	5.2	---	---	---	---	0.0	23.4	30.6	19.6	6.7	2.6	2.4
20	5.2	---	---	---	---	0.0	23.4	33.3	18.7	7.0	2.4	2.2
21	5.2	---	---	---	---	0.0	21.9	36.7	12.0	7.0	2.4	1.8
22	4.4	---	---	---	---	0.0	20.5	36.2	10.5	7.0	2.6	1.8
23	4.4	---	---	---	---	1.1	20.1	35.6	11.2	7.3	2.4	1.8
24	1.0	---	---	---	---	1.1	19.6	35.0	10.1	7.3	8.3	1.8
25	1.0	---	---	---	---	1.1	26.9	34.5	10.1	7.3	7.7	1.8
26	1.0	---	---	---	---	1.1	21.9	34.5	10.1	8.0	7.3	1.2
27	2.0	---	---	---	---	3.8	21.0	33.3	10.5	9.4	7.0	1.1
28	2.0	---	---	---	---	7.0	21.9	32.2	10.5	10.5	7.3	4.1
29	2.0	---	---	---	---	11.2	23.9	31.1	10.8	12.8	7.3	4.1
30	2.0	---	---	---	---	16.5	22.9	32.8	11.6	15.2	6.1	4.1
31	---	---	---	---	---	---	21.9	---	11.6	15.2	---	4.1
Total	141.8	39.0				42.7	547.3	991.1	657.3	322.3	141.3	103.7
Min	1.0	1.0				0.0	4.6	11.2	10.1	4.4	2.4	1.1
Max	6.4	5.0				16.5	26.9	57.3	32.8	15.2	14.8	5.2
Mean	4.7	2.4				1.4	17.7	33.0	21.2	10.4	4.7	3.3
Irrigation Year 2010												
Total 2986.5												
Mean 8.2												
Acre Feet 5923.7												

13048705 (D) CHESTER CANAL

13049008 (D) MCBEE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.4	3.0	1.3	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	2.8	2.5	1.3	0.0	0.0
3	---	---	---	---	---	0.0	0.0	2.8	1.8	1.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	2.8	1.8	1.4	0.0	0.0
5	---	---	---	---	---	0.0	0.9	2.6	1.8	1.6	0.0	0.0
6	---	---	---	---	---	0.0	1.4	2.6	1.9	1.6	0.0	0.0
7	---	---	---	---	---	0.0	2.1	2.6	2.2	2.5	0.0	0.0
8	---	---	---	---	---	0.0	2.1	2.5	1.9	2.8	0.0	0.0
9	---	---	---	---	---	0.0	2.1	2.5	1.9	3.1	0.0	0.0
10	---	---	---	---	---	0.0	2.1	2.4	0.0	3.1	0.0	0.0
11	---	---	---	---	---	0.0	2.1	1.0	0.0	3.1	0.0	0.0
12	---	---	---	---	---	0.0	2.2	1.0	0.0	3.1	0.0	0.0
13	---	---	---	---	---	0.0	2.3	1.1	0.0	3.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	1.3	0.0	3.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.9	0.0	3.1	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.9	0.0	3.2	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.9	0.0	3.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	2.2	0.0	3.0	0.0	0.0
19	---	---	---	---	---	0.0	2.3	2.2	0.0	2.8	0.0	0.0
20	---	---	---	---	---	0.0	2.7	2.3	0.0	2.8	0.0	0.0
21	---	---	---	---	---	0.0	2.7	2.5	0.0	0.9	0.0	0.0
22	---	---	---	---	---	0.0	2.7	2.2	0.0	0.9	0.0	0.0
23	---	---	---	---	---	0.0	2.7	2.2	0.0	0.9	0.0	0.0
24	---	---	---	---	---	0.0	2.7	2.3	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	2.8	2.3	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	2.3	2.8	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	2.3	2.8	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	2.3	2.8	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	2.3	2.8	1.1	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.3	2.8	1.3	0.0	0.0	0.0
31	---	---	---	---	---	---	2.4	---	1.3	0.0	---	0.0
Total	0.0					0.0	49.6	65.3	22.5	53.2	0.0	0.0
Min	0.0					0.0	0.0	0.9	0.0	0.0	0.0	0.0
Max	0.0					0.0	2.8	2.8	3.0	3.2	0.0	0.0
Mean	0.0					0.0	1.6	2.2	0.7	1.7	0.0	0.0
Irrigation Year 2010												
Total 190.5												
Mean 0.5												
Acre Feet 377.9												

13049008 (D) MCBEE CANAL

13049010 (D) SILKEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	1.0	1.1	23.9	21.5	15.4	14.1	14.1
2	0.0	---	---	---	---	1.0	1.1	28.4	21.2	15.4	14.4	0.0
3	---	---	---	---	---	1.0	1.1	27.9	14.1	15.1	14.1	0.0
4	---	---	---	---	---	1.0	3.2	22.3	12.8	15.4	13.5	0.0
5	---	---	---	---	---	1.0	5.9	24.3	11.9	14.1	12.8	0.0
6	---	---	---	---	---	1.0	7.2	20.4	11.3	14.1	11.9	0.0
7	---	---	---	---	---	1.0	8.5	16.5	11.3	15.1	11.3	0.0
8	---	---	---	---	1.0	1.0	8.5	15.4	10.1	15.1	0.0	0.0
9	---	---	---	---	1.0	1.0	15.4	14.8	11.9	15.4	0.0	0.0
10	---	---	---	---	1.0	1.0	15.4	14.1	16.1	15.4	0.0	0.0
11	---	---	---	---	1.0	1.0	18.9	5.7	15.8	15.1	0.0	0.0
12	---	---	---	---	1.0	1.0	18.9	5.7	15.8	15.4	0.0	0.0
13	---	---	---	---	1.0	1.0	22.3	11.9	15.8	15.4	0.0	0.0
14	---	---	---	---	1.0	2.0	18.9	23.9	13.1	15.4	16.5	0.0
15	---	---	---	---	1.0	2.0	18.9	23.1	13.1	15.8	16.5	0.0
16	---	---	---	---	1.0	1.0	18.6	25.5	11.9	16.1	11.0	0.0
17	---	---	---	---	1.0	1.0	18.6	27.1	13.8	15.1	12.8	0.0
18	---	---	---	---	1.0	1.0	21.2	21.5	13.8	15.4	13.1	0.0
19	---	---	---	---	1.0	1.0	22.7	23.1	13.8	15.4	13.1	0.0
20	---	---	---	---	1.0	1.0	25.5	21.5	11.9	15.1	13.1	0.0
21	---	---	---	---	1.0	1.0	27.1	20.0	11.9	1.1	0.0	0.0
22	---	---	---	---	1.0	1.0	27.9	25.5	12.8	1.1	0.0	0.0
23	---	---	---	---	1.0	1.0	27.9	25.1	13.5	1.1	0.0	0.0
24	---	---	---	---	1.0	1.0	27.9	22.7	12.2	1.1	0.0	0.0
25	---	---	---	---	1.0	1.0	22.3	27.1	12.2	1.1	14.1	0.0
26	---	---	---	---	1.0	1.0	20.4	25.5	12.2	1.1	14.1	0.0
27	---	---	---	---	1.0	1.0	18.2	25.1	11.9	0.5	14.4	0.0
28	---	---	---	---	1.0	1.1	22.7	24.3	13.5	0.5	14.4	0.0
29	---	---	---	---	1.0	1.1	27.9	25.1	14.1	0.5	14.4	0.0
30	---	---	---	---	1.0	1.1	24.7	22.3	15.4	0.5	0.0	0.0
31	---	---	---	---	1.0	---	21.9	---	15.4	13.1	---	0.0
Total	0.0	---	---	---	24.0	32.4	540.7	639.1	426.0	326.7	259.8	14.1
Min	0.0	---	---	---	1.0	1.0	1.1	5.7	10.1	0.5	0.0	0.0
Max	0.0	---	---	---	1.0	2.0	27.9	28.4	21.5	16.1	16.5	14.1
Mean	0.0	---	---	---	1.0	1.1	17.4	21.3	13.7	10.5	8.7	0.5
Irrigation Year 2010												
Total 2262.7												
Mean 6.2												
Acre Feet 4488.1												

13049010 (D) SILKEY CANAL

13049015 (D) CURR CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	6.7	42.0	39.4	40.2	37.7	27.7
2	2.0	1.0	1.0	1.0	1.0	1.0	7.0	47.1	41.0	41.0	37.2	27.1
3	2.0	1.0	1.0	1.0	1.0	1.0	6.7	47.4	40.9	41.4	36.8	26.9
4	2.0	1.0	1.0	1.0	1.0	1.0	6.5	47.6	40.8	42.7	36.3	26.7
5	2.0	1.0	1.0	1.0	1.0	1.0	6.3	48.4	40.8	43.1	36.2	26.5
6	1.0	1.0	1.0	1.0	1.0	1.0	6.8	46.2	37.9	43.0	36.2	27.1
7	1.0	1.0	1.0	1.0	1.0	1.0	7.4	43.6	38.3	43.8	35.7	26.9
8	1.0	1.0	1.0	1.0	1.0	1.0	7.2	43.9	37.8	44.2	36.5	26.8
9	1.0	1.0	1.0	1.0	1.0	1.0	4.8	12.8	38.2	44.6	36.5	27.0
10	1.0	1.0	1.0	1.0	1.0	1.0	4.6	13.0	39.0	45.5	36.5	26.8
11	1.0	1.0	1.0	1.0	1.0	1.0	6.5	30.7	39.0	46.8	36.4	26.6
12	1.0	1.0	1.0	1.0	1.0	1.0	6.5	34.8	39.4	47.2	36.4	26.0
13	1.0	1.0	1.0	1.0	1.0	1.0	8.7	36.7	34.4	35.1	36.3	4.2
14	1.0	1.0	1.0	1.0	1.0	1.0	8.2	38.6	34.7	35.5	36.3	4.2
15	1.0	1.0	1.0	1.0	1.0	1.0	35.2	41.1	35.6	35.6	31.9	4.0
16	1.0	1.0	1.0	1.0	1.0	1.0	34.8	41.3	32.9	36.1	32.3	4.0
17	1.0	1.0	1.0	1.0	1.0	1.0	34.4	41.9	32.8	36.6	31.8	4.0
18	1.0	1.0	1.0	1.0	1.0	1.0	32.7	40.6	33.2	35.3	31.7	4.0
19	1.0	1.0	1.0	1.0	1.0	1.0	32.3	41.3	34.0	35.3	31.7	3.8
20	1.0	1.0	1.0	1.0	1.0	1.0	32.0	41.4	33.1	35.8	31.7	4.0
21	1.0	1.0	1.0	1.0	1.0	1.0	30.3	42.0	33.0	35.4	32.0	4.0
22	1.0	1.0	1.0	1.0	1.0	1.0	31.4	40.8	33.8	35.5	29.5	3.8
23	1.0	1.0	1.0	1.0	1.0	1.0	32.1	41.0	37.3	35.5	29.3	3.8
24	1.0	1.0	1.0	1.0	1.0	1.0	32.7	41.6	37.7	36.0	29.1	3.8
25	1.0	1.0	1.0	1.0	1.0	1.0	33.9	38.5	38.5	36.1	28.9	3.8
26	1.0	1.0	1.0	1.0	1.0	1.0	31.5	39.1	39.3	36.1	28.7	3.6
27	1.0	1.0	1.0	1.0	1.0	2.8	33.5	38.8	39.7	35.7	28.9	1.6
28	1.0	1.0	1.0	1.0	1.0	7.4	41.4	39.0	40.5	36.2	28.3	1.6
29	1.0	1.0	1.0	---	1.0	7.1	41.7	39.6	40.9	35.8	28.5	1.6
30	1.0	1.0	1.0	---	1.0	6.9	41.5	39.3	42.2	35.8	27.9	1.6
31	---	1.0	1.0	---	1.0	---	41.8	---	39.8	35.9	---	1.4
Total	35.0	31.0	31.0	28.0	31.0	50.2	686.7	1179.9	1165.4	1202.7	992.8	384.7
Min	1.0	1.0	1.0	1.0	1.0	1.0	4.6	12.8	32.8	35.1	27.9	1.4
Max	2.0	1.0	1.0	1.0	1.0	7.4	41.8	48.4	42.2	47.2	37.7	27.7
Mean	1.2	1.0	1.0	1.0	1.0	1.7	22.2	39.3	37.6	38.8	33.1	12.4
Irrigation Year 2010							Mean 15.9	Acre Feet 11541.0				
Total 5818.5												

13049015 (D) CURR CANAL

Sum of Pumps: From 13047515 To 13049495

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	32.6	35.5	3.7	3.2
2	0.0	---	---	---	---	0.0	0.0	1.4	38.0	35.2	3.8	1.2
3	---	---	---	---	---	0.0	0.0	1.4	38.6	34.6	3.7	1.3
4	---	---	---	---	---	0.0	0.0	1.4	38.2	32.5	3.8	1.3
5	---	---	---	---	---	0.0	0.0	1.5	38.3	32.6	3.7	1.2
6	---	---	---	---	---	0.0	0.0	1.5	38.2	29.6	3.8	1.2
7	---	---	---	---	---	0.0	0.0	1.5	37.7	30.0	3.6	0.0
8	---	---	---	---	---	0.0	0.0	1.5	37.4	30.4	3.7	0.0
9	---	---	---	---	---	0.0	0.0	1.5	38.7	30.5	3.6	0.0
10	---	---	---	---	---	0.0	0.0	1.6	39.0	30.8	3.7	0.0
11	---	---	---	---	---	0.0	0.0	2.9	38.8	30.2	3.5	0.0
12	---	---	---	---	---	0.0	0.0	2.9	38.5	30.4	3.7	0.0
13	---	---	---	---	---	0.0	0.0	2.9	39.7	16.6	3.6	0.0
14	---	---	---	---	---	0.0	0.0	2.9	37.4	14.0	3.7	0.0
15	---	---	---	---	---	0.0	0.0	2.9	39.0	13.4	1.3	0.0
16	---	---	---	---	---	0.0	0.0	13.6	39.1	11.7	3.3	0.0
17	---	---	---	---	---	0.0	0.0	13.6	39.3	8.3	1.2	0.0
18	---	---	---	---	---	0.0	0.0	13.6	38.4	9.4	1.3	0.0
19	---	---	---	---	---	0.0	0.0	13.7	39.0	9.3	1.3	0.0
20	---	---	---	---	---	0.0	0.0	13.6	39.8	10.0	1.2	0.0
21	---	---	---	---	---	0.0	0.0	13.8	41.5	8.1	1.3	0.0
22	---	---	---	---	---	0.0	0.0	13.7	42.9	7.4	1.3	0.0
23	---	---	---	---	---	0.0	0.0	15.8	40.3	7.6	1.2	0.0
24	---	---	---	---	---	0.0	0.0	14.7	44.4	8.8	2.0	0.0
25	---	---	---	---	---	0.0	0.0	17.1	43.6	7.3	2.9	0.0
26	---	---	---	---	---	0.0	0.0	21.9	43.5	7.2	5.5	0.0
27	---	---	---	---	---	0.0	0.0	26.8	40.8	7.4	5.6	0.0
28	---	---	---	---	---	0.0	0.0	26.7	40.6	6.6	3.9	0.0
29	---	---	---	---	---	0.0	0.0	27.4	41.3	5.5	3.8	0.0
30	---	---	---	---	---	0.0	0.0	26.9	41.0	5.4	1.8	0.0
31	---	---	---	---	---	---	0.0	---	40.4	6.5	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	300.7	1226.0	552.8	90.5	9.4
Min	0.0	---	---	---	---	0.0	0.0	0.0	32.6	5.4	1.2	0.0
Max	0.0	---	---	---	---	0.0	0.0	27.4	44.4	35.5	5.6	3.2
Mean	0.0	---	---	---	---	0.0	0.0	10.0	39.5	17.8	3.0	0.3
Irrigation Year 2010												
Total 2179.4												
Mean 6.0												
Acre Feet 4322.8												

Sum of Pumps: From 13047515 To 13049495

Sum of Diversions: From 13047515 To 13049495

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20.6	14.0	9.0	4.0	5.0	2.0	26.0	254.6	456.6	455.1	230.1	235.0
2	21.3	14.0	9.0	4.0	4.0	2.0	25.8	303.8	478.8	444.4	219.1	214.8
3	21.3	14.0	7.0	4.0	4.0	2.0	25.6	310.3	474.0	426.8	216.5	202.8
4	21.6	14.0	7.0	4.0	4.0	2.0	27.5	306.3	453.6	424.3	215.2	109.1
5	21.6	14.0	7.0	4.0	4.0	2.0	30.9	317.7	437.0	421.2	211.4	110.5
6	20.3	14.0	7.0	4.0	4.0	2.0	40.7	268.3	428.5	412.6	209.3	109.6
7	20.3	14.0	7.0	4.0	4.0	3.0	54.4	241.8	448.9	405.2	204.1	106.7
8	21.0	15.0	8.0	4.0	5.0	3.0	54.2	216.2	428.5	399.4	191.8	106.7
9	21.0	20.0	8.0	4.0	5.0	3.0	59.7	141.0	464.4	393.6	194.6	105.5
10	21.7	20.0	7.0	5.0	5.0	3.0	57.9	130.6	482.5	398.9	200.5	104.9
11	22.5	20.0	7.0	5.0	5.0	3.0	65.7	175.9	490.3	381.6	193.8	104.5
12	19.6	11.0	7.0	5.0	5.0	3.0	65.0	187.4	494.0	382.7	190.9	77.5
13	17.5	8.0	7.0	5.0	5.0	5.0	73.9	203.0	482.9	343.2	188.3	54.1
14	16.8	7.0	6.0	4.0	5.0	9.0	55.4	225.1	465.9	345.9	204.2	49.9
15	19.5	9.0	6.0	4.0	5.0	9.0	67.2	255.0	471.9	339.7	197.0	49.2
16	19.2	12.0	6.0	4.0	5.0	8.0	66.1	278.7	445.5	336.2	193.6	49.2
17	19.2	9.0	5.0	4.0	5.0	8.0	101.8	285.6	475.0	337.0	191.2	46.2
18	18.2	9.0	5.0	4.0	5.0	8.0	123.3	274.2	459.9	339.6	191.2	42.6
19	18.2	9.0	4.0	4.0	5.0	8.0	153.1	271.6	455.4	342.9	190.4	41.6
20	18.2	10.0	4.0	4.0	4.0	8.0	164.3	306.6	470.8	341.8	189.5	41.6
21	18.2	10.0	4.0	4.0	4.0	8.0	215.8	343.9	465.3	322.8	182.4	41.1
22	17.4	9.0	4.0	4.0	4.0	8.0	214.8	360.6	470.1	321.6	180.3	40.9
23	17.4	9.0	4.0	5.0	4.0	18.5	213.0	402.8	394.6	322.1	182.7	37.9
24	14.0	9.0	4.0	5.0	4.0	18.5	218.4	405.6	460.0	317.8	188.7	31.9
25	14.0	9.0	4.0	5.0	4.0	17.0	225.3	426.6	461.4	307.1	203.8	31.3
26	14.0	9.0	4.0	4.0	2.0	17.0	195.3	453.0	461.2	303.2	214.2	30.0
27	15.0	10.0	4.0	4.0	2.0	7.6	192.1	450.0	454.8	261.8	226.2	27.2
28	15.0	10.0	4.0	4.0	2.0	15.5	209.9	437.1	460.3	256.9	223.0	37.3
29	15.0	9.0	4.0	---	2.0	19.4	223.0	442.3	470.8	248.9	238.9	45.2
30	15.0	9.0	4.0	---	2.0	26.2	235.1	446.5	472.1	248.9	220.8	44.3
31	---	9.0	4.0	---	2.0	---	245.3	---	468.0	230.8	---	24.9
Total	554.2	359.0	177.0	119.0	125.0	248.6	3726.3	9121.6	14302.8	10813.7	6083.8	2353.4
Min	14.0	7.0	4.0	4.0	2.0	2.0	25.6	130.6	394.6	230.8	180.3	24.9
Max	22.5	20.0	9.0	5.0	5.0	26.2	245.3	453.0	494.0	455.1	238.9	235.0
Mean	18.5	11.6	5.7	4.3	4.0	8.3	120.2	304.1	461.4	348.8	202.8	75.9
Irrigation Year 2010												
Total 47984.3												
Mean 131.5												
Acre Feet 95176.8												

Sum of Diversions: From 13047515 To 13049495

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	13.7	31.2	53.3	48.7	58.8	53.3	50.6
2	0.0	---	---	---	---	16.3	30.1	54.6	49.3	62.3	49.3	50.6
3	0.0	---	---	---	---	16.3	30.1	54.6	47.4	46.7	49.3	50.0
4	1.0	---	---	---	---	16.3	30.1	56.0	47.4	47.4	49.3	50.0
5	---	---	---	---	---	16.3	30.1	57.4	48.0	48.0	49.3	50.0
6	---	---	---	---	---	16.3	30.1	54.6	48.0	48.0	49.3	49.3
7	---	---	---	---	---	16.3	30.1	51.3	51.3	48.0	49.3	50.0
8	---	---	---	---	---	16.3	30.1	30.1	49.3	51.3	49.3	49.3
9	---	---	---	---	---	16.3	30.6	29.0	52.6	55.3	50.0	49.3
10	---	---	---	---	---	16.3	30.6	27.4	52.6	54.6	50.0	49.3
11	---	---	---	---	---	16.3	31.2	36.3	52.6	54.6	50.0	49.3
12	---	---	---	---	---	16.3	33.4	41.7	53.3	55.3	49.3	49.3
13	---	---	---	---	---	16.3	36.3	41.7	39.2	54.6	49.3	49.3
14	---	---	---	---	---	16.3	36.3	41.7	53.3	58.8	49.3	49.3
15	---	---	---	---	---	16.3	36.9	41.7	52.6	62.3	49.3	49.3
16	---	---	---	---	---	16.3	36.3	45.4	53.3	67.4	49.3	49.3
17	---	---	---	---	8.8	16.3	36.3	54.6	51.9	54.0	48.7	49.3
18	---	---	---	---	8.8	27.9	36.3	48.0	53.3	54.0	48.7	49.3
19	---	---	---	---	8.8	27.9	36.9	46.7	54.6	54.6	48.7	49.3
20	---	---	---	---	8.8	33.4	41.7	46.7	51.9	55.3	48.7	49.3
21	---	---	---	---	8.8	39.2	35.7	46.7	53.3	54.0	48.7	48.7
22	---	---	---	---	8.8	39.2	40.5	48.7	52.6	53.3	48.7	48.7
23	---	---	---	---	8.8	39.2	41.1	48.7	53.3	53.3	48.7	49.3
24	---	---	---	---	8.8	39.2	42.3	48.0	54.0	53.3	48.7	49.3
25	---	---	---	---	9.1	45.4	48.0	48.7	53.3	53.3	48.7	49.3
26	---	---	---	---	9.9	45.4	48.0	49.3	52.6	51.9	48.7	35.1
27	---	---	---	---	10.6	44.8	48.0	49.3	52.6	53.3	48.7	35.1
28	---	---	---	---	11.3	44.2	48.0	49.3	52.6	53.3	48.7	35.7
29	---	---	---	---	12.1	37.5	54.6	48.7	51.9	53.3	49.3	34.5
30	---	---	---	---	11.7	31.2	54.0	49.3	53.3	53.3	50.0	35.1
31	---	---	---	---	11.3	---	53.3	---	55.3	53.3	---	35.1
Total	1.0	---	---	---	146.4	768.5	1177.4	1399.2	1595.3	1676.7	1477.8	1447.1
Min	0.0	---	---	---	8.8	13.7	30.1	27.4	39.2	46.7	48.7	34.5
Max	1.0	---	---	---	12.1	45.4	54.6	57.4	55.3	67.4	53.3	50.6
Mean	0.3	---	---	---	9.8	25.6	38.0	46.6	51.5	54.1	49.3	46.7
Irrigation Year 2010												
Total 9689.5												
Mean 26.5												
Acre Feet 19219.1												

13049550 (D) LAST CHANCE CANAL

13049560 (D) CROSSCUT CANAL TO TETON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	48.9	45.4	22.0	8.0	8.0	10.0	89.4	194.9	214.0	579.4	305.6	174.2
2	48.2	53.9	22.0	8.0	7.0	10.0	89.4	203.6	212.3	540.5	302.1	175.6
3	48.2	42.6	22.0	8.0	6.0	10.0	90.3	210.1	209.7	467.5	300.0	177.0
4	47.5	38.0	15.0	8.0	6.0	10.0	89.4	210.7	208.4	443.9	299.0	227.7
5	47.5	22.6	15.0	8.0	6.0	10.0	89.4	204.2	213.0	443.7	302.0	256.7
6	48.2	21.0	15.0	8.0	6.0	10.0	89.4	190.9	247.2	443.5	302.3	255.7
7	48.2	21.0	15.0	8.0	5.0	9.0	88.5	188.0	248.4	444.2	304.0	232.3
8	47.5	21.0	15.0	8.0	4.0	9.0	88.5	172.9	97.7	443.3	307.1	269.2
9	47.5	21.0	15.0	8.0	4.0	10.0	88.5	172.3	188.0	444.0	308.8	272.1
10	47.5	21.0	11.0	8.0	4.0	10.0	89.4	167.4	207.6	420.1	314.6	271.2
11	47.5	21.0	11.0	8.0	4.0	10.0	88.5	161.4	218.2	341.6	312.2	271.5
12	47.5	21.0	11.0	8.0	4.0	10.0	109.4	158.7	246.4	276.8	311.2	213.2
13	46.8	19.0	11.0	8.0	4.0	10.0	131.9	158.2	245.0	244.0	311.5	186.6
14	46.8	19.0	11.0	8.0	4.0	10.0	132.9	171.8	241.1	176.9	313.2	186.9
15	46.8	19.0	11.0	8.0	4.0	10.0	133.4	222.3	239.7	176.3	312.2	188.3
16	46.1	19.0	9.0	8.0	6.0	10.0	133.9	224.1	238.3	177.9	312.5	189.8
17	45.4	19.0	9.0	8.0	9.0	10.0	149.9	225.9	273.8	176.2	314.2	190.0
18	45.4	19.0	9.0	8.0	9.0	10.0	211.1	220.5	350.1	175.5	313.2	147.5
19	45.4	19.0	9.0	8.0	9.0	10.0	212.9	219.9	435.9	173.8	314.9	107.1
20	45.4	22.0	9.0	8.0	9.0	86.8	213.5	246.4	476.4	212.3	315.3	107.3
21	46.1	22.0	9.0	8.0	9.0	86.8	211.8	245.8	536.2	299.2	158.4	107.6
22	45.4	22.0	9.0	8.0	9.0	88.5	210.0	245.2	517.9	305.2	96.3	107.8
23	45.4	22.0	8.0	8.0	9.0	89.4	187.3	243.3	501.4	308.5	97.4	108.0
24	45.4	22.0	8.0	8.0	9.0	90.3	135.0	239.0	517.5	307.7	97.7	108.3
25	46.8	22.0	8.0	8.0	9.0	89.4	134.5	238.3	525.5	308.3	97.9	111.3
26	47.5	22.0	8.0	8.0	10.0	89.4	134.0	236.5	523.7	307.5	78.1	110.6
27	45.4	22.0	8.0	8.0	10.0	90.3	170.5	235.9	523.5	308.1	53.9	109.9
28	45.4	22.0	9.0	8.0	10.0	93.8	193.7	177.5	539.8	308.7	54.8	110.1
29	45.4	22.0	9.0	--	10.0	91.2	196.6	194.0	558.0	310.6	109.0	110.4
30	45.4	22.0	9.0	--	10.0	89.4	197.2	213.4	569.6	309.8	172.9	111.6
31	--	22.0	9.0	--	10.0	--	195.4	--	579.6	309.1	--	113.7
Total	1399.4	746.5	361.0	224.0	223.0	1173.3	4375.5	6193.1	10904.0	10183.8	7192.0	5309.1
Min	45.4	19.0	8.0	8.0	4.0	9.0	88.5	158.2	97.7	173.8	53.9	107.1
Max	48.9	53.9	22.0	8.0	10.0	93.8	213.5	246.4	579.6	579.4	315.3	272.1
Mean	46.6	24.1	11.6	8.0	7.2	39.1	141.1	206.4	351.7	328.5	239.7	171.3
Irrigation Year 2010												
Total 48284.7												
Mean 132.3												
Acre Feet 95772.7												

13049560 (D) CROSSCUT CANAL TO TETON

13049705 (D) FARMERS FRIEND CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	22.9	57.0	53.4	76.6	62.0	34.4	27.5
2	---	---	---	---	---	38.5	57.0	69.9	75.3	60.8	32.3	27.5
3	---	---	---	---	---	19.5	57.0	67.2	72.5	60.8	33.3	28.4
4	---	---	---	---	---	18.6	55.8	67.2	72.5	59.5	32.3	28.4
5	---	---	---	---	---	10.5	54.6	68.5	69.9	58.3	31.3	31.3
6	---	---	---	---	---	14.7	55.8	63.3	69.9	53.4	32.3	32.3
7	---	---	---	---	---	22.9	55.8	60.8	62.0	46.3	32.3	34.4
8	---	---	---	---	---	22.9	57.0	63.3	59.5	46.3	33.3	38.5
9	---	---	---	---	---	21.1	57.0	59.5	59.5	46.3	34.4	42.9
10	---	---	---	---	---	21.1	57.0	54.6	62.0	46.3	37.5	44.0
11	---	---	---	---	---	28.4	55.8	55.8	63.3	45.2	37.5	45.2
12	---	---	---	---	---	31.3	41.8	54.6	63.3	45.2	35.4	48.6
13	---	---	---	---	---	39.6	24.7	52.2	63.3	46.3	35.4	49.8
14	---	---	---	---	---	40.7	15.5	57.0	62.0	44.0	35.4	46.3
15	---	---	---	---	---	42.9	12.5	79.4	62.0	42.9	35.4	48.6
16	---	---	---	---	---	46.3	15.5	95.3	62.0	41.8	27.5	51.0
17	---	---	---	---	8.0	54.6	13.2	96.8	62.0	39.6	20.3	49.8
18	---	---	---	---	8.0	59.5	30.3	95.3	52.2	37.5	18.6	51.0
19	---	---	---	---	10.5	59.5	58.3	90.9	52.2	34.4	17.0	52.2
20	---	---	---	---	10.5	60.8	72.5	86.5	53.4	33.3	17.8	52.2
21	---	---	---	---	10.5	62.0	73.9	86.5	57.0	33.3	25.6	52.2
22	---	---	---	---	10.5	60.8	52.2	85.1	57.0	40.7	29.4	52.2
23	---	---	---	---	11.1	59.5	39.6	83.6	64.6	41.8	28.4	52.2
24	---	---	---	---	11.8	58.3	39.6	82.2	63.3	40.7	28.4	52.2
25	---	---	---	---	15.5	58.3	39.6	79.4	63.3	40.7	28.4	54.6
26	---	---	---	---	20.3	58.3	39.6	79.4	62.0	40.7	28.4	53.4
27	---	---	---	---	21.1	59.5	39.6	78.0	62.0	36.4	27.5	52.2
28	---	---	---	---	22.9	60.8	40.7	76.6	62.0	37.5	27.5	52.2
29	---	---	---	---	24.7	59.5	53.4	75.3	62.0	39.6	27.5	52.2
30	---	---	---	---	24.7	58.3	54.6	75.3	62.0	39.6	26.5	44.0
31	---	---	---	---	24.7	---	53.4	---	60.8	35.4	---	36.4
Total	0.0				234.6	1271.5	1430.2	2192.8	1951.8	1376.5	891.0	1383.0
Min	0.0				8.0	10.5	12.5	52.2	52.2	33.3	17.0	27.5
Max	0.0				24.7	62.0	73.9	96.8	76.6	62.0	37.5	54.6
Mean	0.0				15.6	42.4	46.1	73.1	63.0	44.4	29.7	44.6
Irrigation Year 2010										Acre Feet 21285.7		
										Mean 29.4		
										Total 10731.4		

13049705 (D) FARMERS FRIEND CANAL

13049710 (D) TWIN GROVES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14.7	25.7	16.0	5.0	4.0	6.1	22.2	87.1	93.9	43.1	23.6	7.4
2	14.7	25.7	16.0	5.0	3.0	6.1	22.2	90.5	92.8	43.1	25.0	7.4
3	17.1	25.0	16.0	5.0	1.0	6.1	22.2	98.6	91.6	49.4	29.4	7.4
4	32.4	25.0	8.0	5.0	1.0	6.1	22.9	102.1	91.6	51.2	28.6	7.4
5	37.2	25.0	8.0	5.0	1.0	6.1	22.9	102.1	90.5	51.2	28.6	7.0
6	37.2	25.0	8.0	5.0	2.0	6.1	22.9	102.1	90.5	50.3	28.6	6.1
7	37.2	25.0	8.0	5.0	4.0	6.1	22.9	101.0	92.8	49.4	22.2	6.1
8	36.4	25.0	8.0	5.0	12.4	6.1	23.6	101.0	88.2	49.4	18.3	4.9
9	32.4	25.0	8.0	5.0	12.4	6.1	25.0	99.8	88.2	46.7	19.6	3.8
10	20.2	25.0	8.0	5.0	12.4	6.1	25.0	98.6	88.2	38.9	20.2	5.7
11	20.2	25.0	8.0	5.0	4.0	7.4	29.4	98.6	88.2	38.9	20.9	7.9
12	20.2	25.0	8.0	5.0	1.0	7.4	34.0	98.6	88.2	38.1	17.7	10.3
13	20.2	25.0	8.0	5.0	1.0	7.4	25.7	97.4	87.1	37.2	9.3	13.0
14	20.2	21.0	8.0	5.0	1.0	7.4	2.2	96.2	86.0	37.2	8.8	15.9
15	20.2	21.0	8.0	5.0	1.0	7.4	0.6	98.6	84.9	35.6	8.4	19.0
16	21.6	21.0	8.0	5.0	1.0	7.4	0.3	102.1	88.2	36.4	10.3	22.2
17	21.6	21.0	8.0	5.0	1.0	7.4	15.9	102.1	89.3	35.6	12.4	25.7
18	20.2	21.0	7.0	5.0	1.0	13.5	61.7	102.1	97.4	35.6	12.4	30.1
19	19.6	21.0	7.0	5.0	1.0	13.0	65.7	101.0	96.2	34.8	13.5	30.1
20	19.6	21.0	7.0	5.0	1.0	12.4	69.8	99.8	89.3	34.8	14.7	30.1
21	19.6	16.0	7.0	5.0	1.0	12.4	72.9	99.8	70.8	34.0	12.4	29.4
22	20.2	16.0	7.0	4.0	1.0	18.3	69.8	98.6	66.7	31.7	7.4	29.4
23	25.7	16.0	7.0	4.0	1.0	21.6	67.8	98.6	60.7	31.7	5.7	29.4
24	25.7	16.0	7.0	4.0	1.0	21.6	67.8	97.4	56.8	31.7	6.6	29.4
25	25.7	16.0	6.0	4.0	1.0	22.2	67.8	97.4	49.4	31.7	6.6	29.4
26	25.7	16.0	6.0	4.0	2.0	22.9	67.8	96.2	44.9	31.7	7.0	28.6
27	25.7	16.0	6.0	4.0	2.0	22.9	67.8	96.2	44.9	27.2	7.9	28.6
28	25.7	16.0	6.0	4.0	3.0	22.9	67.8	95.1	44.9	25.0	7.9	29.4
29	25.7	16.0	6.0	---	3.0	22.2	80.4	92.8	44.0	25.0	7.9	29.4
30	25.7	16.0	6.0	---	4.0	22.2	87.1	91.6	44.0	24.3	7.4	34.8
31	---	16.0	6.0	---	6.1	---	87.1	---	44.0	23.6	---	40.6
Total	729.0	649.4	251.0	133.0	91.4	361.6	1341.0	2943.1	2374.3	1154.2	449.5	606.1
Min	14.7	16.0	6.0	4.0	1.0	6.1	0.3	87.1	44.0	23.6	5.7	3.8
Max	37.2	25.7	16.0	5.0	12.4	22.9	87.1	102.1	97.4	51.2	29.4	40.6
Mean	24.3	20.9	8.1	4.8	2.9	12.1	43.3	98.1	76.6	37.2	15.0	19.6
Irrigation Year 2010												
Total 11083.6												
Mean 30.4												
Acre Feet 21984.4												

13049710 (D) TWIN GROVES CANAL

13049725 (D) ST ANTHONY UNION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	144.5	---	---	---	0.0	156.3	175.7	228.9	353.2	350.8	232.9	201.6
2	144.5	---	---	---	10.5	156.3	175.7	251.2	362.7	348.5	230.9	201.6
3	142.8	---	---	---	8.8	156.3	184.8	261.6	365.1	348.5	234.9	199.7
4	141.1	---	---	---	24.3	156.3	195.9	255.4	365.1	346.1	238.9	199.7
5	139.5	---	---	---	41.0	161.5	201.6	255.4	360.3	346.1	236.9	197.8
6	139.5	---	---	---	62.2	161.5	192.2	236.9	360.3	343.8	234.9	192.2
7	139.5	---	---	---	73.4	156.3	181.1	213.1	362.7	339.1	228.9	179.3
8	137.9	---	---	---	74.7	156.3	179.3	195.9	367.5	332.2	232.9	161.5
9	137.9	---	---	---	81.2	156.3	181.1	184.8	367.5	323.0	232.9	165.0
10	139.5	---	---	---	93.6	156.3	188.5	186.6	365.1	302.8	230.9	184.8
11	112.6	---	---	---	93.6	156.3	199.7	209.3	353.2	293.9	232.9	177.5
12	25.1	---	---	---	111.1	156.3	199.7	220.9	350.8	291.7	234.9	172.1
13	---	---	---	---	123.4	156.3	211.2	228.9	348.5	285.2	241.0	163.3
14	---	---	---	---	123.4	156.3	228.9	245.0	348.5	283.0	219.0	151.2
15	---	---	---	---	133.0	156.3	247.1	263.8	350.8	280.8	215.1	152.9
16	---	---	---	---	144.5	156.3	259.6	265.9	350.8	278.7	219.0	154.6
17	---	---	---	---	144.5	156.3	259.6	265.9	348.5	274.4	217.0	144.5
18	---	---	---	---	144.5	161.5	259.6	259.6	346.1	274.4	219.0	144.5
19	---	---	---	---	144.5	165.0	257.5	259.6	346.1	289.5	215.1	137.9
20	---	---	---	---	144.5	181.1	251.2	280.8	350.8	296.1	213.1	128.2
21	---	---	---	---	144.5	203.5	243.0	287.3	360.3	289.5	213.1	129.8
22	---	---	---	---	144.5	184.8	236.9	311.7	367.5	285.2	238.9	133.0
23	---	---	---	---	142.8	152.9	236.9	336.8	374.7	261.6	230.9	133.0
24	---	---	---	---	141.1	166.8	226.9	341.5	369.9	247.1	230.9	129.8
25	---	---	---	---	149.5	181.1	219.0	343.8	367.5	245.0	219.0	134.6
26	---	---	---	---	163.3	181.1	228.9	348.5	367.5	245.0	209.3	128.2
27	---	---	---	---	161.5	195.9	236.9	346.1	367.5	245.0	209.3	139.5
28	---	---	---	---	161.5	195.9	249.2	343.8	362.7	251.2	207.3	133.0
29	---	---	---	---	161.5	183.0	249.2	346.1	357.9	253.3	203.5	120.3
30	---	---	---	---	161.5	179.3	238.9	353.2	357.9	247.1	201.6	120.3
31	---	---	---	---	163.3	---	220.9	---	353.2	234.9	---	121.8
Total	1544.2				3471.5	5000.0	6816.3	8128.2	11130.3	9033.6	6724.3	4832.8
Min	25.1				0.0	152.9	175.7	184.8	346.1	234.9	201.6	120.3
Max	144.5				163.3	203.5	259.6	353.2	374.7	350.8	241.0	201.6
Mean	128.7				112.0	166.7	219.9	270.9	359.0	291.4	224.1	155.9
Irrigation Year 2010												
Total 56681.3												
Mean 155.3												
Acre Feet 112427.4												

13049725 (D) ST ANTHONY UNION CANAL

13049805 (D) SALEM UNION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	86.3	69.1	226.6	197.8	160.6	116.3	117.7
2	---	---	---	---	0.0	86.3	100.9	247.3	194.3	149.4	103.6	113.4
3	---	---	---	---	11.0	86.3	99.5	258.9	190.8	128.0	100.9	103.6
4	---	---	---	---	14.0	86.3	99.5	215.7	187.4	116.3	119.1	98.2
5	---	---	---	---	18.3	86.3	98.2	206.7	185.7	114.8	126.5	99.5
6	---	---	---	---	18.3	85.0	98.2	173.8	182.3	114.8	125.0	88.9
7	---	---	---	---	31.8	85.0	98.2	172.1	182.3	114.8	122.0	77.5
8	---	---	---	---	31.8	85.0	114.8	163.9	199.6	114.8	135.5	77.5
9	---	---	---	---	37.3	8.8	128.0	137.0	208.5	114.8	143.2	78.8
10	---	---	---	---	44.0	8.8	128.0	173.8	228.5	114.8	144.7	78.8
11	---	---	---	---	43.0	8.8	129.4	184.0	230.4	113.4	138.5	78.8
12	---	---	---	---	43.0	8.8	129.4	177.2	228.5	113.4	114.8	80.0
13	---	---	---	---	43.0	9.4	130.9	173.8	228.5	113.4	99.5	80.0
14	---	---	---	---	51.2	9.4	102.2	203.1	206.7	112.0	117.7	80.0
15	---	---	---	---	51.2	9.4	9.4	241.6	199.6	112.0	126.5	80.0
16	---	---	---	---	51.2	9.4	0.2	256.9	213.8	112.0	119.1	80.0
17	---	---	---	---	51.2	9.4	44.0	260.8	224.8	126.5	116.3	80.0
18	---	---	---	---	56.6	9.4	189.1	284.6	232.2	132.4	106.4	80.0
19	---	---	---	---	62.1	26.7	226.6	258.9	258.9	130.9	103.6	80.0
20	---	---	---	---	62.1	91.5	226.6	221.1	255.0	165.5	105.0	80.0
21	---	---	---	---	82.5	105.0	226.6	219.3	280.6	189.1	106.4	78.8
22	---	---	---	---	82.5	107.8	226.6	219.3	256.9	168.8	109.2	78.8
23	---	---	---	---	82.5	107.8	223.0	215.7	237.8	154.2	116.3	78.8
24	---	---	---	---	82.5	107.8	223.0	208.5	203.1	135.5	125.0	78.8
25	---	---	---	---	83.8	107.8	224.8	204.9	184.0	135.5	125.0	82.5
26	---	---	---	---	85.0	106.4	221.1	203.1	178.9	134.0	125.0	81.2
27	---	---	---	---	85.0	107.8	219.3	201.3	178.9	138.5	126.5	1.0
28	---	---	---	---	83.8	110.6	219.3	199.6	196.1	141.6	126.5	1.0
29	---	---	---	---	83.8	110.6	230.4	197.8	199.6	144.7	126.5	1.0
30	---	---	---	---	85.0	107.8	234.1	199.6	177.2	147.9	125.0	1.0
31	---	---	---	---	86.3	---	228.5	---	168.8	137.0	---	1.0
Total	0.0				1644.0	1975.3	4698.7	6306.7	6497.0	4101.3	3595.0	2216.2
Min	0.0				0.0	8.8	0.2	137.0	168.8	112.0	99.5	1.0
Max	0.0				86.3	110.6	234.1	284.6	280.6	189.1	144.7	117.7
Mean	0.0				53.0	65.8	151.6	210.2	209.6	132.3	119.8	71.5
Irrigation Year 2010												
Total 31034.2												
Mean 85.0												
Acre Feet 61556.3												

13049805 (D) SALEM UNION CANAL

Sum of Diversions: From 13049505 To 13050108

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	208.0	71.1	38.0	13.0	12.0	295.4	444.6	844.1	984.3	1254.8	765.9	579.0
2	207.3	79.6	38.0	13.0	20.5	313.6	475.3	917.1	986.6	1204.7	743.2	576.1
3	208.0	67.6	38.0	13.0	26.8	294.5	483.9	951.1	977.2	1100.8	747.7	566.1
4	222.0	63.0	23.0	13.0	45.3	293.7	493.6	907.1	972.4	1064.3	767.3	611.3
5	224.2	47.6	23.0	13.0	66.3	290.7	496.7	894.3	967.4	1062.1	774.6	642.3
6	224.9	46.0	23.0	13.0	88.5	293.7	488.5	821.7	998.1	1053.7	772.4	624.6
7	224.9	46.0	23.0	13.0	114.2	295.6	476.6	786.3	999.4	1041.8	758.8	579.5
8	221.7	46.0	23.0	13.0	123.0	295.6	493.3	727.0	861.8	1037.2	776.4	601.0
9	217.8	46.0	23.0	13.0	135.0	218.7	510.2	682.4	964.2	1030.1	788.7	611.9
10	207.2	46.0	19.0	13.0	154.1	218.7	518.5	708.3	1004.0	977.5	797.8	633.8
11	180.3	46.0	19.0	13.0	144.6	227.2	534.0	745.2	1005.9	887.5	791.9	630.1
12	92.8	46.0	19.0	13.0	159.1	230.2	547.8	751.7	1030.5	820.5	763.2	573.5
13	67.0	44.0	19.0	13.0	171.5	239.0	560.6	752.1	1011.6	780.8	746.0	541.9
14	67.0	40.0	19.0	13.0	179.6	240.1	517.9	814.9	997.5	711.9	743.4	529.6
15	67.0	40.0	19.0	13.0	189.2	242.3	439.8	947.3	989.6	709.9	746.7	538.1
16	67.6	40.0	17.0	13.0	202.7	245.7	445.6	989.8	1006.5	714.1	737.7	546.9
17	66.9	40.0	17.0	13.0	222.5	253.9	518.9	1006.2	1050.4	706.2	728.9	539.3
18	65.6	40.0	16.0	13.0	227.8	281.8	788.1	1010.1	1131.3	709.4	718.3	502.4
19	65.0	40.0	16.0	13.0	235.9	302.1	857.8	976.9	1243.9	718.0	712.8	456.5
20	65.0	43.0	16.0	13.0	235.9	466.0	875.4	981.3	1276.8	797.4	714.5	447.0
21	65.7	38.0	16.0	13.0	256.2	509.0	863.9	985.4	1358.2	899.1	564.5	446.2
22	65.6	38.0	16.0	12.0	256.2	499.4	835.9	1008.5	1318.7	884.8	529.8	449.7
23	71.1	38.0	15.0	12.0	255.2	470.4	795.6	1026.7	1292.6	851.1	527.3	450.6
24	71.1	38.0	15.0	12.0	254.2	483.9	734.5	1016.5	1264.6	815.9	537.1	447.6
25	72.5	38.0	14.0	12.0	267.9	504.2	733.6	1012.5	1242.9	814.4	525.4	461.7
26	73.2	38.0	14.0	12.0	290.5	503.5	739.3	1013.0	1229.6	810.8	496.3	437.1
27	71.1	38.0	14.0	12.0	290.3	521.2	782.1	1006.9	1229.4	808.5	473.6	366.3
28	71.1	38.0	15.0	12.0	292.5	528.2	818.6	941.9	1258.1	817.3	472.6	361.3
29	71.1	38.0	15.0	---	295.1	503.9	864.5	954.7	1273.5	826.5	523.6	347.7
30	71.1	38.0	15.0	---	297.0	488.1	865.8	982.4	1264.1	822.0	583.3	346.8
31	---	38.0	15.0	---	301.7	---	838.6	---	1261.7	793.2	---	348.6
Total	3673.7	1396.0	612.0	357.0	5811.0	10550.1	19839.1	27163.2	34452.7	27526.1	20329.7	15794.2
Min	65.0	38.0	14.0	12.0	12.0	218.7	439.8	682.4	861.8	706.2	472.6	346.8
Max	224.9	79.6	38.0	13.0	301.7	528.2	875.4	1026.7	1358.2	1254.8	797.8	642.3
Mean	122.5	45.0	19.7	12.8	187.5	351.7	640.0	905.4	1111.4	887.9	677.7	509.5
Irrigation Year 2010												
Total 167504.7												
Mean 458.9												
Acre Feet 332245.6												

Sum of Diversions: From 13049505 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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	144.1	154.6	183.1	223.9	225.7	170.2	156.1
2	---	---	---	---	0.0	141.1	153.1	216.9	229.2	227.4	168.6	156.1
3	---	---	---	---	0.0	144.1	165.4	208.2	232.8	227.4	168.6	156.1
4	---	---	---	---	0.0	142.6	173.4	201.4	229.2	227.4	163.9	159.2
5	---	---	---	---	0.0	142.6	171.8	206.5	227.4	227.4	175.0	159.2
6	---	---	---	---	0.0	142.6	159.2	183.1	229.2	229.2	176.6	159.2
7	---	---	---	---	0.0	141.1	150.1	160.8	234.6	229.2	173.4	159.2
8	---	---	---	---	4.2	144.1	154.6	139.6	241.8	227.4	173.4	160.8
9	---	---	---	---	26.9	147.0	168.6	132.4	241.8	223.9	173.4	160.8
10	---	---	---	---	29.3	145.5	178.2	139.6	243.7	211.6	163.9	160.8
11	---	---	---	---	38.5	145.5	191.3	157.7	245.5	211.6	153.1	159.2
12	---	---	---	---	46.8	147.0	191.3	191.3	243.7	201.4	151.6	150.1
13	---	---	---	---	59.8	150.1	193.0	188.0	243.7	191.3	151.6	128.1
14	---	---	---	---	78.8	151.6	203.1	191.3	241.8	191.3	151.6	116.9
15	---	---	---	---	87.1	148.5	227.4	209.9	243.7	191.3	151.6	116.9
16	---	---	---	---	85.9	148.5	229.2	220.4	241.8	191.3	150.1	116.9
17	---	---	---	---	85.9	157.7	229.2	213.4	241.8	189.6	150.1	116.9
18	---	---	---	---	84.7	176.6	231.0	201.4	241.8	186.3	151.6	116.9
19	---	---	---	---	93.3	188.0	245.5	194.6	241.8	186.3	151.6	116.9
20	---	---	---	---	99.7	199.7	218.6	206.5	236.4	194.6	150.1	114.2
21	---	---	---	---	110.2	203.1	206.5	204.8	247.3	199.7	151.6	115.6
22	---	---	---	---	125.2	201.4	204.8	203.1	258.4	215.1	151.6	112.8
23	---	---	---	---	129.5	189.6	203.1	211.6	262.2	199.7	151.6	112.8
24	---	---	---	---	128.1	188.0	201.4	220.4	262.2	184.7	151.6	114.2
25	---	---	---	---	126.7	188.0	203.1	213.4	254.7	173.4	156.1	144.1
26	---	---	---	---	125.2	188.0	201.4	220.4	245.5	173.4	163.9	110.2
27	---	---	---	---	123.8	188.0	198.0	223.9	245.5	178.2	167.0	85.9
28	---	---	---	---	122.4	193.0	198.0	222.1	245.5	191.3	162.3	85.9
29	---	---	---	---	132.4	191.3	204.8	225.7	243.7	193.0	156.1	84.7
30	---	---	---	---	145.5	170.2	193.0	222.1	243.7	193.0	156.1	84.7
31	---	---	---	---	147.0	---	175.0	---	234.6	181.4	---	84.7
Total	0.0				2236.8	4948.2	5977.2	5913.0	7498.6	6274.5	4787.2	3976.1
Min	0.0				0.0	141.1	150.1	132.4	223.9	173.4	150.1	84.7
Max	0.0				147.0	203.1	245.5	225.7	262.2	229.2	176.6	160.8
Mean	0.0				72.2	164.9	192.8	197.1	241.9	202.4	159.6	128.3
Irrigation Year 2010												
Total 41611.7												
Mean 114.0												
Acre Feet 82536.8												

13050525 (D) EGIN CANAL

13050530 (D) ST ANTHONY UNION FEEDER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	28.1	1.0	1.0	1.0	1.0	54.5	43.8	61.5	58.4	57.6	29.4	43.1
2	28.1	1.0	1.0	1.0	1.0	54.5	44.1	64.4	56.6	55.2	29.0	51.4
3	27.7	1.0	1.0	1.0	1.0	55.0	44.0	61.6	54.9	53.8	28.9	51.7
4	27.2	1.0	1.0	1.0	1.0	55.0	43.8	55.7	53.7	53.0	28.1	53.0
5	27.2	1.0	1.0	1.0	8.0	55.0	44.1	53.6	55.8	52.7	35.2	49.1
6	27.2	1.0	1.0	1.0	13.0	55.0	44.4	53.2	52.5	50.3	40.5	48.9
7	27.2	1.0	1.0	1.0	1.0	55.0	44.7	48.0	52.4	48.4	43.9	40.2
8	26.8	1.0	1.0	1.0	23.9	55.0	44.6	44.6	55.5	49.2	42.5	29.9
9	26.8	1.0	1.0	1.0	26.8	55.5	45.4	39.3	55.4	47.4	42.0	28.9
10	27.2	1.0	1.0	1.0	29.8	55.5	52.9	37.4	56.3	41.6	38.3	28.7
11	26.0	1.0	1.0	1.0	32.4	55.0	60.7	46.2	57.3	40.9	33.2	31.5
12	1.0	1.0	1.0	1.0	39.4	55.0	55.1	55.4	56.7	41.6	32.8	35.8
13	1.0	1.0	1.0	1.0	39.4	56.1	55.5	48.9	56.6	40.8	32.9	34.7
14	1.0	1.0	1.0	1.0	51.3	56.1	56.3	45.2	55.4	39.3	32.9	28.7
15	1.0	1.0	1.0	1.0	51.3	56.1	62.7	44.0	55.3	39.3	31.2	28.5
16	1.0	1.0	1.0	1.0	50.8	56.1	80.5	44.4	54.6	39.8	32.1	28.5
17	1.0	1.0	1.0	1.0	50.8	56.1	80.3	44.7	54.0	39.3	32.6	27.7
18	1.0	1.0	1.0	1.0	50.8	58.2	78.9	44.0	53.9	36.4	32.6	26.8
19	1.0	1.0	1.0	1.0	50.8	55.0	74.5	45.9	53.3	40.2	32.7	26.8
20	1.0	1.0	1.0	1.0	50.8	55.0	66.8	57.1	55.3	46.0	32.3	25.6
21	1.0	1.0	1.0	1.0	56.1	56.1	66.5	57.0	62.3	45.5	32.3	24.3
22	1.0	1.0	1.0	1.0	56.1	50.8	65.5	60.0	62.2	49.5	31.5	23.9
23	1.0	1.0	1.0	1.0	55.5	43.2	64.4	61.5	63.2	45.0	33.3	23.9
24	1.0	1.0	1.0	1.0	55.5	43.2	63.9	59.1	62.9	40.1	38.4	23.9
25	1.0	1.0	1.0	1.0	55.5	43.2	63.9	57.9	63.1	40.5	44.0	26.0
26	1.0	1.0	1.0	1.0	55.5	42.7	63.4	56.6	63.3	41.9	42.3	25.2
27	1.0	1.0	1.0	1.0	55.5	43.1	62.4	55.4	63.0	41.9	39.2	24.3
28	1.0	1.0	1.0	1.0	54.5	44.4	61.9	54.6	63.3	41.4	38.5	23.9
29	1.0	1.0	1.0	---	54.5	44.7	63.0	55.5	62.9	41.4	40.1	23.9
30	1.0	1.0	1.0	---	55.0	44.5	63.7	58.0	62.6	35.2	39.9	23.9
31	---	1.0	1.0	---	55.5	---	62.6	---	60.1	29.4	---	23.9
Total	318.5	31.0	31.0	28.0	1183.5	1564.4	1824.1	1570.8	1792.4	1364.4	1062.3	986.7
Min	1.0	1.0	1.0	1.0	1.0	42.7	43.8	37.4	52.4	29.4	28.1	23.9
Max	28.1	1.0	1.0	1.0	56.1	58.2	80.5	64.4	63.3	57.6	44.0	53.0
Mean	10.6	1.0	1.0	1.0	38.2	52.1	58.8	52.4	57.8	44.0	35.4	31.8
Irrigation Year 2010												
Total 11757.0												
Mean 32.2												
Acre Feet 23320.0												

13050530 (D) ST ANTHONY UNION FEEDER CANAL

13050535 (D) INDEPENDENT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39.1	---	---	---	0.0	102.5	90.4	134.3	167.6	193.1	135.8	135.8
2	39.1	---	---	---	0.0	102.5	89.1	153.0	166.0	196.6	148.2	135.8
3	39.1	---	---	---	0.0	102.5	87.8	151.4	161.1	203.7	148.2	135.8
4	39.1	---	---	---	0.0	102.5	87.8	148.2	153.0	201.9	146.7	137.3
5	39.1	---	---	---	0.0	103.8	86.5	153.0	153.0	200.1	145.1	137.3
6	39.1	---	---	---	11.0	103.8	85.2	146.7	149.8	200.1	145.1	135.8
7	39.1	---	---	---	26.6	102.5	85.2	148.2	156.2	200.1	146.7	134.3
8	39.1	---	---	---	42.0	103.8	85.2	142.0	186.2	200.1	146.7	132.8
9	39.1	---	---	---	53.4	103.8	85.2	128.3	181.0	200.1	145.1	132.8
10	28.3	---	---	---	56.6	103.8	91.7	128.3	198.3	191.4	131.3	131.3
11	19.6	---	---	---	62.2	103.8	105.2	135.8	200.1	179.3	115.1	129.8
12	18.9	---	---	---	66.8	103.8	105.2	148.2	196.6	172.6	113.7	131.3
13	---	---	---	---	74.0	105.2	106.6	145.1	193.1	164.3	113.7	113.7
14	---	---	---	---	78.9	108.0	110.8	143.5	186.2	162.7	120.9	106.6
15	---	---	---	---	78.9	105.2	125.3	154.6	191.4	159.4	126.8	116.5
16	---	---	---	---	78.9	103.8	143.5	164.3	186.2	154.6	126.8	118.0
17	---	---	---	---	83.9	103.8	145.1	167.6	184.5	153.0	126.8	118.0
18	---	---	---	---	87.8	103.8	145.1	166.0	186.2	153.0	126.8	118.0
19	---	---	---	---	86.5	106.6	156.2	161.1	184.5	137.3	126.8	118.0
20	---	---	---	---	87.8	108.0	154.6	170.9	161.1	137.3	129.8	118.0
21	---	---	---	---	91.7	109.4	149.8	170.9	176.0	137.3	138.9	118.0
22	---	---	---	---	98.4	113.7	148.2	174.3	182.7	137.3	138.9	116.5
23	---	---	---	---	102.5	112.2	146.7	177.6	194.8	137.3	142.0	116.5
24	---	---	---	---	101.1	110.8	145.1	174.3	194.8	137.3	149.8	116.5
25	---	---	---	---	103.8	112.2	145.1	174.3	196.6	142.0	148.2	120.9
26	---	---	---	---	106.6	103.8	145.1	176.0	194.8	142.0	149.8	119.4
27	---	---	---	---	105.2	97.0	143.5	172.6	196.6	146.7	149.8	118.0
28	---	---	---	---	105.2	97.0	142.0	170.9	193.1	153.0	149.8	110.8
29	---	---	---	---	105.2	93.0	146.7	166.0	194.8	151.4	149.8	94.3
30	---	---	---	---	106.6	90.4	142.0	166.0	194.8	148.2	142.0	94.3
31	---	---	---	---	106.6	---	132.8	---	193.1	137.3	---	94.3
Total	419.0				2108.0	3123.0	3758.4	4713.3	5654.0	5130.7	4124.6	3756.2
Min	18.9				0.0	90.4	85.2	128.3	149.8	137.3	113.7	94.3
Max	39.1				106.6	113.7	156.2	177.6	200.1	203.7	149.8	137.3
Mean	34.9				68.0	104.1	121.2	157.1	182.4	165.5	137.5	121.2
Irrigation Year 2010												
Total 32787.0												
Mean 89.8												
Acre Feet 65033.0												

13050535 (D) INDEPENDENT CANAL

13050545 (D) CONSOLIDATED FARMERS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	1.0	23.0	29.9	97.8	122.5	222.2	242.5	228.2	145.8	132.3
2	0.0	0.0	1.0	23.0	35.9	100.7	120.9	228.2	238.4	228.2	139.0	132.3
3	0.0	0.0	1.0	23.0	42.2	100.7	120.9	232.3	234.3	230.2	137.3	132.3
4	0.0	0.0	1.0	23.0	48.9	100.7	120.9	230.2	234.3	230.2	135.6	132.3
5	0.0	0.0	1.0	29.9	56.0	102.3	120.9	220.2	248.8	230.2	135.6	132.3
6	0.0	0.0	1.0	29.9	56.0	105.3	120.9	200.5	244.6	228.2	135.6	125.8
7	0.0	0.0	1.0	29.9	56.0	106.8	120.9	183.5	240.5	204.4	135.6	120.9
8	0.0	0.0	1.0	29.9	56.0	106.8	120.9	106.8	272.1	196.7	135.6	120.9
9	0.0	0.0	1.0	29.9	56.0	106.8	135.6	83.4	276.5	187.2	135.6	120.9
10	0.0	0.0	1.0	29.9	56.0	106.8	154.5	105.3	278.7	177.9	137.3	120.9
11	0.0	0.0	1.0	29.9	57.2	96.3	161.6	103.8	255.1	177.9	124.1	120.9
12	0.0	0.0	1.0	29.9	59.6	96.3	163.3	102.3	234.3	177.9	103.8	122.5
13	0.0	0.0	1.0	29.9	59.6	97.8	177.9	102.3	230.2	177.9	120.9	106.8
14	0.0	0.0	1.0	29.9	59.6	99.3	191.0	174.2	238.4	168.7	120.9	65.9
15	0.0	0.0	1.0	29.9	59.6	93.4	206.4	232.3	248.8	159.8	119.3	76.5
16	0.0	1.0	1.0	29.9	73.8	89.0	218.2	232.3	248.8	159.8	119.3	89.0
17	0.0	1.0	1.0	29.9	90.5	0.0	220.2	218.2	259.3	159.8	119.3	93.4
18	0.0	1.0	1.0	28.0	87.6	0.0	234.3	200.5	259.3	158.0	119.3	103.8
19	0.0	1.0	1.0	28.0	84.8	0.0	242.5	202.5	257.2	154.5	119.3	103.8
20	0.0	1.0	1.0	28.0	84.8	0.0	242.5	214.2	232.3	161.6	119.3	20.9
21	0.0	1.0	19.0	28.0	84.8	30.9	242.5	224.2	244.6	168.7	119.3	1.0
22	0.0	0.0	19.0	28.0	84.8	46.6	250.9	236.4	240.5	172.4	119.3	1.0
23	0.0	0.0	19.0	28.0	86.2	63.4	253.0	226.2	242.5	166.9	125.8	1.0
24	0.0	0.0	19.0	28.0	87.6	72.5	246.7	230.2	242.5	151.0	132.3	1.0
25	0.0	0.0	19.0	28.0	87.6	91.9	234.3	234.3	240.5	151.0	132.3	1.0
26	0.0	0.0	19.0	29.9	87.6	113.0	234.3	232.3	240.5	151.0	132.3	1.0
27	0.0	0.0	19.0	29.9	87.6	134.0	232.3	230.2	242.5	151.0	132.3	1.0
28	0.0	0.0	19.0	29.9	89.0	144.1	228.2	230.2	242.5	151.0	132.3	1.0
29	0.0	0.0	23.0	---	89.0	144.1	222.2	232.3	230.2	151.0	132.3	1.0
30	0.0	0.0	23.0	---	93.4	130.7	224.2	246.7	226.2	152.7	130.7	1.0
31	---	0.0	23.0	---	96.3	---	222.2	---	226.2	151.0	---	1.0
Total	0.0	6.0	241.0	794.4	2183.6	2577.7	5907.5	5918.0	7593.3	5514.9	3847.7	2185.3
Min	0.0	0.0	1.0	23.0	29.9	0.0	120.9	83.4	226.2	151.0	103.8	1.0
Max	0.0	1.0	23.0	29.9	96.3	144.1	253.0	246.7	278.7	230.2	145.8	132.3
Mean	0.0	0.2	7.8	28.4	70.4	85.9	190.6	197.3	244.9	177.9	128.3	70.5
Irrigation Year 2010												
Total 36769.4												
Mean 100.7												
Acre Feet 72932.1												

13050545 (D) CONSOLIDATED FARMERS CANAL

Sum of Diversions: From 13050500 To 13050570

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	67.2	1.0	2.0	24.0	30.9	398.7	411.3	601.1	692.4	704.6	481.2	467.3
2	67.2	1.0	2.0	24.0	36.9	398.8	407.2	662.4	690.2	707.4	484.8	475.7
3	66.8	1.0	2.0	24.0	43.2	402.2	418.1	653.5	683.1	715.1	483.1	475.9
4	66.4	1.0	2.0	24.0	49.9	400.8	425.8	635.6	670.3	712.5	474.3	481.9
5	66.4	1.0	2.0	30.9	64.0	403.6	423.2	633.3	685.0	710.4	490.9	478.0
6	66.4	1.0	2.0	30.9	79.9	406.7	409.7	583.4	676.1	707.8	497.8	469.7
7	66.4	1.0	2.0	30.9	83.6	405.3	400.9	540.5	683.6	682.2	499.6	454.6
8	65.9	1.0	2.0	30.9	126.1	409.7	405.2	433.0	755.6	673.4	498.1	444.4
9	65.9	1.0	2.0	30.9	163.0	413.2	434.8	383.2	754.7	658.5	496.1	443.3
10	55.6	1.0	2.0	30.9	171.6	411.7	477.2	410.6	777.0	622.5	470.7	441.6
11	45.6	1.0	2.0	30.9	190.3	400.7	518.8	443.4	758.0	609.7	425.5	441.4
12	19.9	1.0	2.0	30.9	212.6	402.2	515.0	497.1	731.2	593.4	401.8	439.6
13	1.0	1.0	2.0	30.9	232.8	409.1	532.9	484.2	723.5	574.3	419.0	383.2
14	1.0	1.0	2.0	30.9	268.6	414.9	561.2	554.2	721.8	562.1	426.2	318.2
15	1.0	1.0	2.0	30.9	277.0	403.2	621.8	640.8	739.1	549.8	428.8	338.4
16	1.0	2.0	2.0	30.9	289.4	397.5	671.4	661.3	731.4	545.4	428.2	352.4
17	1.0	2.0	2.0	30.9	311.1	317.6	674.7	643.9	739.6	541.7	428.7	355.9
18	1.0	2.0	2.0	29.0	310.9	338.6	689.3	611.9	741.2	533.8	430.3	365.5
19	1.0	2.0	2.0	29.0	315.4	349.6	718.7	604.0	736.7	518.3	430.3	365.5
20	1.0	2.0	2.0	29.0	323.0	362.7	682.5	648.8	685.0	539.6	431.4	278.6
21	1.0	2.0	20.0	29.0	342.7	399.4	665.4	656.8	730.2	551.3	442.1	258.8
22	1.0	1.0	20.0	29.0	364.4	412.4	669.3	673.7	743.8	574.4	441.2	254.3
23	1.0	1.0	20.0	29.0	373.7	408.5	667.1	677.0	762.7	548.9	452.6	254.3
24	1.0	1.0	20.0	29.0	372.3	414.5	657.0	684.0	762.4	513.1	472.1	255.6
25	1.0	1.0	20.0	29.0	373.6	435.3	646.4	679.8	754.9	506.8	480.6	291.9
26	1.0	1.0	20.0	30.9	375.0	447.5	644.2	685.2	744.1	508.3	488.3	255.7
27	1.0	1.0	20.0	30.9	372.2	462.0	636.2	682.1	747.6	517.8	488.3	229.2
28	1.0	1.0	20.0	30.9	371.1	478.4	630.1	677.9	744.4	536.7	482.9	221.7
29	1.0	1.0	24.0	---	381.1	473.1	636.6	679.4	731.7	536.7	478.4	204.0
30	1.0	1.0	24.0	---	400.5	435.7	622.8	692.8	727.3	529.2	468.7	204.0
31	---	1.0	24.0	---	405.5	---	592.5	---	714.0	499.2	---	204.0
Total	737.5	37.0	272.0	822.4	7711.9	12213.3	17467.2	18115.0	22538.2	18284.5	13821.8	10904.2
Min	1.0	1.0	2.0	24.0	30.9	317.6	400.9	383.2	670.3	499.2	401.8	204.0
Max	67.2	2.0	24.0	30.9	405.5	478.4	718.7	692.8	777.0	715.1	499.6	481.9
Mean	24.6	1.2	8.8	29.4	248.8	407.1	563.5	603.8	727.0	589.8	460.7	351.7
Irrigation Year 2010												
Total 122925.0												
Mean 336.8												
Acre Feet 243821.8												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	9.4	3.6	0.0
2	---	---	---	---	---	0.0	0.0	0.0	0.0	8.4	4.8	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	7.4	4.8	0.0
4	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	3.1	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	10.3	2.2	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	10.4	4.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	10.5	1.8	0.0
8	---	---	---	---	---	0.0	0.0	0.0	3.0	10.1	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	9.3	9.7	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	7.7	9.9	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.7	8.9	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	9.4	3.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	9.9	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	9.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	9.7	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	9.9	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	9.4	0.0	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	9.7	0.4	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	11.0	3.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	11.7	4.5	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	10.9	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	9.2	1.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	9.0	5.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	9.0	5.4	0.7	0.0
26	---	---	---	---	---	0.0	0.0	0.0	9.1	2.0	1.9	0.0
27	---	---	---	---	---	0.0	0.0	0.0	10.3	0.0	3.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	3.5	0.0
29	---	---	---	---	---	0.0	0.0	0.0	2.7	0.0	4.3	0.0
30	---	---	---	---	---	0.0	0.0	0.0	9.1	1.2	2.6	0.0
31	---	---	---	---	---	---	0.0	---	11.7	2.2	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	0.0	214.8	129.9	40.3	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	0.0	11.7	10.5	4.8	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.0	6.9	4.2	1.3	0.0
Irrigation Year 2010												
Total 385.0												
Mean 1.1												
Acre Feet 763.6												

13053951 (P) SOUTH PIPELINE PUMP

13054031 (P) BLOEKE PIPELINE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	10.8	14.3	6.1	0.0
2	---	---	---	---	---	0.0	0.0	0.0	10.8	15.1	4.3	0.0
3	---	---	---	---	---	0.0	0.0	0.0	10.8	2.9	0.9	0.0
4	---	---	---	---	---	0.0	0.0	0.0	10.8	14.7	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	10.8	14.4	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	10.4	13.9	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	13.5	13.1	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	14.9	13.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	15.9	14.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	16.9	13.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	15.0	13.1	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	15.0	11.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	14.9	7.7	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	14.9	2.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	14.9	0.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	16.5	0.2	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	15.4	3.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	13.7	5.8	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	11.8	1.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	14.5	3.5	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	14.5	3.9	1.5	0.0
22	---	---	---	---	---	0.0	0.0	0.0	14.4	2.2	2.4	0.0
23	---	---	---	---	---	0.0	0.0	0.0	8.6	5.4	3.8	0.0
24	---	---	---	---	---	0.0	0.0	0.0	16.1	4.1	4.9	0.0
25	---	---	---	---	---	0.0	0.0	4.7	14.0	1.3	4.4	0.0
26	---	---	---	---	---	0.0	0.0	8.3	13.0	4.6	2.3	0.0
27	---	---	---	---	---	0.0	0.0	10.7	16.1	3.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	10.9	14.1	0.0	0.6	0.0
29	---	---	---	---	---	0.0	0.0	10.8	13.5	0.0	2.4	0.0
30	---	---	---	---	---	0.0	0.0	10.9	12.5	0.0	2.1	0.0
31	---	---	---	---	---	---	0.0	---	14.5	1.4	---	0.0
Total	0.0					0.0	0.0	56.3	423.5	203.4	35.7	0.0
Min	0.0					0.0	0.0	0.0	8.6	0.0	0.0	0.0
Max	0.0					0.0	0.0	10.9	16.9	15.1	6.1	0.0
Mean	0.0					0.0	0.0	1.9	13.7	6.6	1.2	0.0
Irrigation Year 2010												
Total 718.9												
Mean 2.0												
Acre Feet 1425.9												

13054031 (P) BLOEKE PIPELINE PUMP

13054042 (P) CLEMENTSVILLE PIPELINE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	29.1	26.6	15.8	6.0
2	---	---	---	---	---	0.0	0.0	0.0	30.6	25.2	13.7	8.3
3	---	---	---	---	---	0.0	0.0	0.0	26.9	22.7	13.0	7.6
4	---	---	---	---	---	0.0	0.0	0.0	25.7	25.8	7.4	6.5
5	---	---	---	---	---	0.0	0.0	0.0	31.9	29.2	0.0	6.8
6	---	---	---	---	---	0.0	0.0	0.0	28.7	27.9	0.0	6.5
7	---	---	---	---	---	0.0	0.0	0.0	29.6	26.2	0.0	6.1
8	---	---	---	---	---	0.0	0.0	0.0	30.2	22.7	0.0	2.3
9	---	---	---	---	---	0.0	0.0	0.0	31.6	24.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	30.3	23.8	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	28.7	10.7	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	25.3	20.1	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	26.8	21.4	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	28.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	31.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	26.5	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	30.2	6.4	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	29.4	15.9	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	33.8	18.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	32.5	15.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.1	32.4	16.9	2.1	0.0
22	---	---	---	---	---	0.0	0.0	13.9	31.8	15.6	3.2	0.0
23	---	---	---	---	---	0.0	0.0	21.6	32.0	15.9	0.0	0.0
24	---	---	---	---	---	0.0	0.0	23.4	32.0	12.4	0.8	0.0
25	---	---	---	---	---	0.0	0.0	23.9	31.8	11.3	2.9	0.0
26	---	---	---	---	---	0.0	0.0	19.1	33.9	11.7	3.2	0.0
27	---	---	---	---	---	0.0	0.0	17.5	30.5	13.2	2.2	0.0
28	---	---	---	---	---	0.0	0.0	19.9	27.7	5.3	4.1	0.0
29	---	---	---	---	---	0.0	0.0	29.7	21.8	0.0	6.2	0.0
30	---	---	---	---	---	0.0	0.0	28.7	28.2	10.0	5.5	0.0
31	---	---	---	---	---	---	0.0	---	29.1	16.3	---	0.0
Total	0.0					0.0	0.0	205.8	919.2	491.3	80.1	50.1
Min	0.0					0.0	0.0	0.0	21.8	0.0	0.0	0.0
Max	0.0					0.0	0.0	29.7	33.9	29.2	15.8	8.3
Mean	0.0					0.0	0.0	6.9	29.7	15.8	2.7	1.6
Irrigation Year 2010												
Total 1746.5												
Mean 4.8												
Acre Feet 3464.2												

13054042 (P) CLEMENTSVILLE PIPELINE PUMP

13054111 (P) R & J BROWN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	1.5	0.2
2	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.2
3	---	---	---	---	---	0.0	0.0	0.0	0.0	4.2	0.0	0.6
4	---	---	---	---	---	0.0	0.0	0.0	0.0	14.3	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	13.1	0.7	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	11.9	2.2	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	10.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	14.2	10.8	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	12.7	4.3	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	3.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	3.8	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.4	4.2	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	4.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	1.8	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	1.7	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.0	1.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	2.8	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	4.7	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	21.7	4.8	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	20.9	4.7	1.1	0.0
21	---	---	---	---	---	0.0	0.0	0.0	21.5	4.8	3.3	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	4.1	0.3	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.8	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	2.9	2.3	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	1.7	1.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	2.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	13.3	3.6	1.6	0.0
28	---	---	---	---	---	0.0	0.0	0.0	13.3	1.5	3.4	0.0
29	---	---	---	---	---	0.0	0.0	0.0	13.3	0.7	2.6	0.0
30	---	---	---	---	---	0.0	0.0	0.0	14.4	4.7	0.6	0.0
31	---	---	---	---	---	---	0.0	---	12.4	2.7	---	0.0
Total	0.0					0.0	0.0	0.0	158.1	137.0	20.6	1.0
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	21.7	14.3	3.4	0.6
Mean	0.0					0.0	0.0	0.0	5.1	4.4	0.7	0.0
Irrigation Year 2010												
Total 316.7												
Mean 0.9												
Acre Feet 628.2												

13054111 (P) R & J BROWN PUMP

13054420 (P) B PARKINSON PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	22.7	15.0	0.0	5.8
2	---	---	---	---	---	0.0	0.0	0.4	22.3	13.3	0.0	5.6
3	---	---	---	---	---	0.0	0.0	0.5	19.1	10.1	0.3	6.2
4	---	---	---	---	---	0.0	0.0	0.0	19.2	5.4	2.7	3.6
5	---	---	---	---	---	0.0	0.0	0.1	19.0	10.0	2.7	1.9
6	---	---	---	---	---	0.0	0.0	0.0	18.0	11.0	0.3	3.1
7	---	---	---	---	---	0.0	0.0	0.2	17.8	5.5	0.0	1.5
8	---	---	---	---	---	0.0	0.0	1.0	16.8	14.0	1.8	0.9
9	---	---	---	---	---	0.0	0.0	2.0	9.8	14.6	2.5	0.0
10	---	---	---	---	---	0.0	0.0	1.2	8.1	6.5	0.5	0.0
11	---	---	---	---	---	0.0	0.0	2.2	13.5	5.9	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	13.8	10.2	0.0	1.0
13	---	---	---	---	---	0.0	0.0	0.1	14.1	9.6	0.0	2.0
14	---	---	---	---	---	0.0	0.0	0.1	14.9	5.8	0.0	1.2
15	---	---	---	---	---	0.0	0.0	2.4	15.1	1.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	3.0	16.1	3.2	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	16.5	9.2	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.3	15.7	9.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	9.6	16.8	12.2	0.0	0.0
20	---	---	---	---	---	0.0	0.0	10.4	17.3	14.5	3.0	0.0
21	---	---	---	---	---	0.0	0.0	9.5	17.3	14.2	6.2	0.0
22	---	---	---	---	---	0.0	0.0	9.7	17.2	5.2	8.6	0.0
23	---	---	---	---	---	0.0	0.0	12.0	17.3	2.9	11.0	0.0
24	---	---	---	---	---	0.0	0.0	13.1	16.6	6.9	12.7	0.0
25	---	---	---	---	---	0.0	0.0	13.6	15.9	9.8	12.3	0.0
26	---	---	---	---	---	0.0	0.0	12.9	19.9	7.3	8.2	0.0
27	---	---	---	---	---	0.0	0.0	12.9	29.7	2.5	1.8	0.0
28	---	---	---	---	---	0.0	0.0	13.6	28.1	0.5	3.3	0.0
29	---	---	---	---	---	0.0	0.0	15.5	28.1	0.0	7.2	0.0
30	---	---	---	---	---	0.0	0.0	17.6	27.8	0.0	7.3	0.0
31	---	---	---	---	---	---	0.0	---	19.7	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	166.9	564.2	235.6	92.4	32.8
Min	0.0	---	---	---	---	0.0	0.0	0.0	8.1	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	17.6	29.7	15.0	12.7	6.2
Mean	0.0	---	---	---	---	0.0	0.0	5.6	18.2	7.6	3.1	1.1
Irrigation Year 2010												
Total 1091.9												
Mean 3.0												
Acre Feet 2165.8												

13054420 (P) B PARKINSON PUMP

13054515 (D) CANYON CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	23.8	4.2	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	21.6	3.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	18.1	3.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	16.0	3.3	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	14.0	3.3	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	13.8	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	12.4	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	11.1	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	10.3	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	12.1	9.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	14.5	8.8	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.1	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	7.4	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	13.3	7.3	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	18.3	6.7	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	22.9	5.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	21.5	5.7	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	18.9	5.5	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	25.6	5.2	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	28.4	6.7	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	31.2	6.2	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	31.2	6.7	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	29.6	6.2	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	30.1	5.7	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	27.7	5.5	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	26.1	5.2	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	23.2	5.7	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	20.4	4.7	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	24.8	5.2	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	26.0	4.2	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.2	0.0	---	0.0
Total	0.0					0.0	0.0	445.5	278.2	17.8	0.0	0.0
Min	0.0					0.0	0.0	0.0	4.2	0.0	0.0	0.0
Max	0.0					0.0	0.0	31.2	23.8	4.2	0.0	0.0
Mean	0.0					0.0	0.0	14.8	9.0	0.6	0.0	0.0
Irrigation Year 2010												
Total 741.5												
Mean 2.0												
Acre Feet 1470.7												

13054515 (D) CANYON CREEK CANAL

13054590 (P) P STEVENS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
2	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
3	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
4	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
5	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
6	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	3.8
7	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	0.0
8	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	0.0
9	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	0.0
10	---	---	---	---	---	---	0.0	0.0	11.2	18.8	7.0	0.0
11	---	---	---	---	---	---	0.0	11.2	11.2	18.8	7.0	0.0
12	---	---	---	---	---	---	0.0	11.2	11.2	7.0	7.0	0.0
13	---	---	---	---	---	---	0.0	11.2	11.2	7.0	7.0	0.0
14	---	---	---	---	---	---	0.0	11.2	11.2	7.0	3.8	0.0
15	---	---	---	---	---	---	0.0	11.2	18.8	7.0	3.8	0.0
16	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
17	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
18	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
19	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
20	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
21	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
22	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
23	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
24	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
25	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
26	---	---	---	---	---	---	0.0	11.2	18.9	7.0	3.8	0.0
27	---	---	---	---	---	---	0.0	11.2	18.8	7.0	3.8	0.0
28	---	---	---	---	---	---	0.0	11.2	18.8	7.0	3.8	0.0
29	---	---	---	---	---	---	0.0	11.2	18.8	7.0	3.8	0.0
30	---	---	---	---	---	---	0.0	11.2	18.8	7.0	3.8	0.0
31	---	---	---	---	---	---	0.0	---	18.8	7.0	---	0.0
Total							0.0	224.0	477.5	346.8	155.6	22.8
Min							0.0	0.0	11.2	7.0	3.8	0.0
Max							0.0	11.2	18.9	18.8	7.0	3.8
Mean							0.0	7.5	15.4	11.2	5.2	0.7
Irrigation Year 2010							Total	1226.7	Mean	3.4	Acre Feet 2433.2	

13054590 (P) P STEVENS PUMP

13054705 (P) V SCHWENDIMAN PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	5.6	33.7	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	33.6	33.7	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	33.5	34.9	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	30.6	35.9	2.2	0.0
5	---	---	---	---	---	0.0	0.0	0.0	31.3	35.7	3.1	0.0
6	---	---	---	---	---	0.0	0.0	0.0	32.2	34.9	3.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	32.2	33.9	3.1	0.0
8	---	---	---	---	---	0.0	0.0	0.0	31.4	31.0	2.8	0.0
9	---	---	---	---	---	0.0	0.0	0.0	32.0	24.1	2.9	0.0
10	---	---	---	---	---	0.0	0.0	0.0	31.8	20.1	2.8	0.0
11	---	---	---	---	---	0.0	0.0	0.0	31.5	20.5	2.7	0.0
12	---	---	---	---	---	0.0	0.0	0.0	32.6	20.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	31.6	19.1	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	31.3	16.4	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	31.2	8.2	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	31.6	8.7	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	32.0	6.9	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	31.6	6.1	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	32.5	6.5	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	32.5	7.1	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	32.1	7.0	0.2	0.0
22	---	---	---	---	---	0.0	0.0	0.0	31.7	7.0	0.2	0.0
23	---	---	---	---	---	0.0	0.0	0.0	32.1	6.3	3.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	32.4	5.4	3.7	0.0
25	---	---	---	---	---	0.0	0.0	0.0	31.1	5.8	3.5	0.0
26	---	---	---	---	---	0.0	0.0	0.0	33.2	5.3	4.1	0.0
27	---	---	---	---	---	0.0	0.0	0.0	35.2	5.7	4.1	0.0
28	---	---	---	---	---	0.0	0.0	0.0	35.3	5.4	4.1	0.0
29	---	---	---	---	---	0.0	0.0	0.0	34.9	6.3	4.1	0.0
30	---	---	---	---	---	0.0	0.0	0.0	34.4	6.3	2.9	0.0
31	---	---	---	---	---	---	0.0	---	35.6	3.8	---	0.0
Total	0.0					0.0	0.0	0.0	980.6	502.1	52.5	0.0
Min	0.0					0.0	0.0	0.0	5.6	3.8	0.0	0.0
Max	0.0					0.0	0.0	0.0	35.6	35.9	4.1	0.0
Mean	0.0					0.0	0.0	0.0	31.6	16.2	1.8	0.0
Irrigation Year 2010												
Total 1535.2												
Mean 4.2												
Acre Feet 3045.1												

13054705 (P) V SCHWENDIMAN PUMP

13054772 (P) R BRENT RICKS PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	8.3	6.7	0.0	0.0
2	---	---	---	---	---	0.0	0.0	0.0	8.2	5.5	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.2	6.7	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	5.0	4.7	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.3	0.7	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.1	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.5	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	8.4	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	8.2	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	4.6	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.5	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	2.1	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	2.3	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	3.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	6.2	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	7.7	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	2.7	7.4	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	6.7	7.3	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.0	7.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.6	5.4	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	8.9	6.8	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	6.7	4.1	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	5.5	4.8	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	1.9	6.3	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	6.6	0.0	---	0.0
Total	0.0					0.0	0.0	49.0	169.7	24.3	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	8.9	8.4	6.7	0.0	0.0
Mean	0.0					0.0	0.0	1.6	5.5	0.8	0.0	0.0
Irrigation Year 2010												
Total 243.0												
Mean 0.7												
Acre Feet 482.0												

13054772 (P) R BRENT RICKS PUMP

13054801 (P) CANYON CREEK LATERAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	18.9	28.5	10.0	4.3
2	---	---	---	---	---	0.0	0.0	0.0	18.8	28.6	10.1	0.3
3	---	---	---	---	---	0.0	0.0	0.0	18.3	28.7	7.7	0.0
4	---	---	---	---	---	0.0	0.0	1.6	17.9	28.7	4.3	0.0
5	---	---	---	---	---	0.0	0.0	5.0	17.0	27.6	4.3	0.0
6	---	---	---	---	---	0.0	0.0	7.2	18.9	22.2	3.5	0.0
7	---	---	---	---	---	0.0	0.0	0.0	18.7	17.8	2.5	0.0
8	---	---	---	---	---	0.0	0.0	6.7	18.6	17.9	4.3	0.0
9	---	---	---	---	---	0.0	0.0	28.0	19.4	18.7	3.3	0.0
10	---	---	---	---	---	0.0	0.0	20.6	20.5	21.5	0.0	0.0
11	---	---	---	---	---	0.0	0.0	3.2	20.5	21.4	0.0	0.0
12	---	---	---	---	---	0.0	0.0	29.1	22.0	21.4	0.0	0.0
13	---	---	---	---	---	0.0	0.0	11.2	22.6	13.2	0.2	0.0
14	---	---	---	---	---	0.0	0.0	19.2	13.2	6.9	0.1	0.0
15	---	---	---	---	---	0.0	0.0	10.8	20.4	0.0	2.4	2.6
16	---	---	---	---	---	0.0	0.0	0.0	20.9	2.5	0.0	1.3
17	---	---	---	---	---	0.0	0.0	9.5	20.9	9.6	0.0	0.0
18	---	---	---	---	---	0.0	0.0	22.7	20.6	17.2	0.0	0.0
19	---	---	---	---	---	0.0	0.0	14.3	19.9	19.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.4	19.5	15.2	0.0	0.0
21	---	---	---	---	---	0.0	0.0	2.6	19.0	12.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	9.5	18.9	12.2	0.0	0.0
23	---	---	---	---	---	0.0	0.0	14.3	20.3	17.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	16.4	20.8	19.1	0.0	0.0
25	---	---	---	---	---	0.0	0.0	12.0	21.2	17.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	9.7	23.4	8.9	0.1	0.0
27	---	---	---	---	---	0.0	0.0	7.6	27.7	8.7	6.0	0.0
28	---	---	---	---	---	0.0	0.0	12.9	28.6	6.1	8.7	0.0
29	---	---	---	---	---	0.0	0.0	16.6	27.9	0.2	8.7	0.0
30	---	---	---	---	---	0.0	0.0	18.5	28.1	1.8	5.8	0.0
31	---	---	---	---	---	---	0.0	---	28.9	9.9	---	0.0
Total	0.0					0.0	0.0	309.6	652.3	480.0	82.0	8.5
Min	0.0					0.0	0.0	0.0	13.2	0.0	0.0	0.0
Max	0.0					0.0	0.0	29.1	28.9	28.7	10.1	4.3
Mean	0.0					0.0	0.0	10.3	21.0	15.5	2.7	0.3
Irrigation Year 2010												
Total 1532.4												
Mean 4.2												
Acre Feet 3039.5												

13054801 (P) CANYON CREEK LATERAL PUMP

Sum of Pumps: From 13053951 To 13054940

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.1	109.9	157.1	46.3	20.1
2	---	---	---	---	---	0.0	0.0	0.5	138.8	155.7	42.3	18.2
3	---	---	---	---	---	0.0	0.0	0.6	130.3	143.4	35.9	18.2
4	---	---	---	---	---	0.0	0.0	1.7	123.7	161.0	26.9	13.9
5	---	---	---	---	---	0.0	0.0	5.2	127.8	166.8	20.2	12.5
6	---	---	---	---	---	0.0	0.0	7.3	129.8	158.1	20.2	13.4
7	---	---	---	---	---	0.0	0.0	0.3	134.8	139.6	14.5	7.6
8	---	---	---	---	---	0.0	0.0	7.8	150.5	141.5	16.0	3.2
9	---	---	---	---	---	0.0	0.0	30.1	152.9	133.2	15.8	0.0
10	---	---	---	---	---	0.0	0.0	21.9	142.2	121.8	10.4	0.0
11	---	---	---	---	---	0.0	0.0	16.9	140.9	107.6	9.8	0.0
12	---	---	---	---	---	0.0	0.0	40.6	145.5	101.1	7.1	1.0
13	---	---	---	---	---	0.0	0.0	22.8	143.1	82.3	7.3	2.0
14	---	---	---	---	---	0.0	0.0	30.8	130.8	43.0	4.0	1.2
15	---	---	---	---	---	0.0	0.0	24.7	148.8	21.3	6.2	2.6
16	---	---	---	---	---	0.0	0.1	14.5	146.9	26.3	3.8	1.3
17	---	---	---	---	---	0.0	0.1	21.0	150.8	47.9	3.8	0.0
18	---	---	---	---	---	0.0	0.1	37.5	147.6	68.8	3.8	0.0
19	---	---	---	---	---	0.0	0.1	35.4	174.0	73.3	3.8	0.0
20	---	---	---	---	---	0.0	0.1	22.3	180.3	73.6	7.9	0.0
21	---	---	---	---	---	0.0	0.1	31.7	181.9	72.5	17.1	0.0
22	---	---	---	---	---	0.0	0.1	44.6	158.3	55.5	18.5	0.0
23	---	---	---	---	---	0.0	0.1	62.1	152.7	59.4	21.6	0.0
24	---	---	---	---	---	0.0	0.1	71.1	156.5	65.4	28.2	0.0
25	---	---	---	---	---	0.0	0.1	73.7	152.3	60.0	28.6	0.0
26	---	---	---	---	---	0.0	0.1	70.1	163.8	50.2	23.6	0.0
27	---	---	---	---	---	0.0	0.1	69.1	195.5	44.2	23.1	0.0
28	---	---	---	---	---	0.0	0.1	75.5	184.1	26.0	33.7	0.0
29	---	---	---	---	---	0.0	0.1	89.6	173.1	14.4	41.0	0.0
30	---	---	---	---	---	0.0	0.1	89.1	186.9	32.0	30.6	0.0
31	---	---	---	---	---	---	0.1	---	184.2	45.6	---	0.0
Total	0.0	---	---	---	---	0.0	1.6	1018.6	4738.7	2648.6	572.0	115.2
Min	0.0	---	---	---	---	0.0	0.0	0.1	109.9	14.4	3.8	0.0
Max	0.0	---	---	---	---	0.0	0.1	89.6	195.5	166.8	46.3	20.1
Mean	0.0	---	---	---	---	0.0	0.1	34.0	152.9	85.4	19.1	3.7
Irrigation Year 2010												
Total 9094.7												
Mean 24.9												
Acre Feet 18039.4												

Sum of Pumps: From 13053951 To 13054940

Sum of Diversions: From 13053951 To 13054940

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.1	133.7	161.3	46.3	20.1
2	0.0	---	---	---	---	0.0	0.0	0.5	160.4	159.4	42.3	18.2
3	---	---	---	---	---	0.0	0.0	0.6	148.4	146.7	35.9	18.2
4	---	---	---	---	---	0.0	0.0	1.7	139.7	164.3	26.9	13.9
5	---	---	---	---	---	0.0	0.0	5.2	141.8	170.1	20.2	12.5
6	---	---	---	---	---	0.0	0.0	7.3	143.6	158.1	20.2	13.4
7	---	---	---	---	---	0.0	0.0	0.3	147.2	139.6	14.5	7.6
8	---	---	---	---	---	0.0	0.0	7.8	161.6	141.5	16.0	3.2
9	---	---	---	---	---	0.0	0.0	30.1	163.2	133.2	15.8	0.0
10	---	---	---	---	---	0.0	0.0	34.0	151.8	121.8	10.4	0.0
11	---	---	---	---	---	0.0	0.0	31.4	149.7	107.6	9.8	0.0
12	---	---	---	---	---	0.0	0.0	40.6	153.6	101.1	7.1	1.0
13	---	---	---	---	---	0.0	0.0	22.8	150.5	82.3	7.3	2.0
14	---	---	---	---	---	0.0	0.0	44.1	138.1	43.0	4.0	1.2
15	---	---	---	---	---	0.0	0.0	43.0	155.5	21.3	6.2	2.6
16	---	---	---	---	---	0.0	0.1	37.4	152.6	26.3	3.8	1.3
17	---	---	---	---	---	0.0	0.1	42.5	156.5	47.9	3.8	0.0
18	---	---	---	---	---	0.0	0.1	56.4	153.1	68.8	3.8	0.0
19	---	---	---	---	---	0.0	0.1	61.0	179.2	73.3	3.8	0.0
20	---	---	---	---	---	0.0	0.1	50.7	187.0	73.6	7.9	0.0
21	---	---	---	---	---	0.0	0.1	62.9	188.1	72.5	17.1	0.0
22	---	---	---	---	---	0.0	0.1	75.8	165.0	55.5	18.5	0.0
23	---	---	---	---	---	0.0	0.1	91.7	158.9	59.4	21.6	0.0
24	---	---	---	---	---	0.0	0.1	101.2	162.2	65.4	28.2	0.0
25	---	---	---	---	---	0.0	0.1	101.4	157.8	60.0	28.6	0.0
26	---	---	---	---	---	0.0	0.1	96.2	169.0	50.2	23.6	0.0
27	---	---	---	---	---	0.0	0.1	92.3	201.2	44.2	23.1	0.0
28	---	---	---	---	---	0.0	0.1	95.9	188.8	26.0	33.7	0.0
29	---	---	---	---	---	0.0	0.1	114.4	178.3	14.4	41.0	0.0
30	---	---	---	---	---	0.0	0.1	115.1	191.1	32.0	30.6	0.0
31	---	---	---	---	---	---	0.1	---	189.4	45.6	---	0.0
Total	0.0	---	---	---	---	0.0	1.6	1464.1	5016.9	2666.4	572.0	115.2
Min	0.0	---	---	---	---	0.0	0.0	0.1	133.7	14.4	3.8	0.0
Max	0.0	---	---	---	---	0.0	0.1	115.1	201.2	170.1	46.3	20.1
Mean	0.0	---	---	---	---	0.0	0.1	48.8	161.8	86.0	19.1	3.7

Irrigation Year 2010 Total 9836.2 Mean 26.9 Acre Feet 19510.1

Sum of Diversions: From 13053951 To 13054940

DIVERSIONS FROM TETON RIVER
TETON RIVER BELOW ST. ANTHONY

13055030 (D) WILFORD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20.7	1.0	1.0	1.0	1.0	0.0	26.5	49.7	132.1	71.0	51.6	52.6
2	20.7	1.0	1.0	1.0	1.0	0.0	26.5	59.5	137.6	67.8	51.6	52.6
3	20.7	1.0	1.0	1.0	1.0	0.0	54.5	83.3	109.8	66.8	51.6	52.6
4	20.7	1.0	1.0	1.0	1.0	0.0	26.5	63.6	107.3	71.0	54.5	53.5
5	20.7	1.0	1.0	1.0	1.0	0.0	25.8	65.7	90.3	73.2	60.5	53.5
6	20.7	1.0	1.0	1.0	1.0	0.0	25.0	67.8	83.3	72.1	77.6	53.5
7	20.7	1.0	1.0	1.0	1.0	0.0	25.8	70.0	95.0	72.1	68.9	52.6
8	20.7	1.0	1.0	1.0	1.0	0.0	25.0	71.0	93.8	72.1	59.5	53.5
9	20.7	1.0	1.0	1.0	1.0	0.0	25.0	68.9	92.6	72.1	59.5	54.5
10	20.7	1.0	1.0	1.0	1.0	0.0	25.0	65.7	93.8	73.2	60.5	53.5
11	20.7	1.0	1.0	1.0	1.0	0.0	25.0	64.7	95.0	72.1	60.5	53.5
12	20.7	1.0	1.0	1.0	6.0	0.0	24.3	62.6	108.6	70.0	60.5	52.6
13	20.7	1.0	1.0	1.0	6.0	0.0	24.3	59.5	104.8	70.0	59.5	52.6
14	20.7	1.0	1.0	1.0	6.0	0.0	45.9	58.5	90.3	68.9	58.5	52.6
15	20.0	1.0	1.0	1.0	6.0	0.0	86.8	57.5	101.1	71.0	58.5	52.6
16	20.7	1.0	1.0	1.0	4.0	0.0	89.1	59.5	93.8	71.0	56.5	52.6
17	23.5	1.0	1.0	1.0	3.0	0.0	77.6	61.6	86.8	70.0	56.5	52.6
18	22.1	1.0	1.0	1.0	4.0	0.0	76.5	72.1	129.4	68.9	56.5	52.6
19	20.7	1.0	1.0	1.0	5.4	0.0	79.9	106.1	98.7	68.9	56.5	49.7
20	9.1	1.0	1.0	1.0	6.2	0.0	81.0	138.9	86.8	71.0	55.5	25.0
21	0.6	1.0	1.0	1.0	8.6	0.0	59.5	137.6	97.5	71.0	54.5	13.6
22	0.6	1.0	1.0	1.0	9.1	0.0	48.7	104.8	107.3	76.5	52.6	13.0
23	0.6	1.0	1.0	1.0	11.8	0.0	46.9	103.6	106.1	78.8	52.6	13.0
24	0.6	1.0	1.0	1.0	30.4	0.0	45.9	89.1	104.8	77.6	52.6	13.0
25	0.6	1.0	1.0	1.0	38.7	0.0	46.9	89.1	103.6	51.6	52.6	13.6
26	22.1	1.0	1.0	1.0	39.6	0.0	46.9	90.3	101.1	50.6	52.6	14.2
27	35.3	1.0	1.0	1.0	39.6	0.0	46.9	92.6	99.9	50.6	52.6	13.6
28	28.8	1.0	1.0	1.0	31.2	0.0	47.8	91.5	99.9	51.6	51.6	13.0
29	28.8	1.0	1.0	---	0.0	0.0	51.6	91.5	101.1	51.6	51.6	13.6
30	25.4	1.0	1.0	---	0.0	10.7	51.6	91.5	125.4	52.6	52.6	13.6
31	---	1.0	1.0	---	0.0	---	50.6	---	101.1	52.6	---	13.6
Total	549.3	31.0	31.0	28.0	266.7	10.7	1439.2	2387.6	3178.8	2078.5	1700.4	1176.2
Min	0.6	1.0	1.0	1.0	0.0	0.0	24.3	49.7	83.3	50.6	51.6	13.0
Max	35.3	1.0	1.0	1.0	39.6	10.7	89.1	138.9	137.6	78.8	77.6	54.5
Mean	18.3	1.0	1.0	1.0	8.6	0.4	46.4	79.6	102.5	67.0	56.7	37.9
Irrigation Year 2010												
Total 12877.3												Acre Feet 25542.1
Mean 35.3												

13055030 (D) WILFORD CANAL

13055040 (D) TETON IRRIGATION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.0	---	---	---	---	0.0	0.0	19.7	51.3	51.3	27.3	39.6
2	4.0	---	---	---	---	0.0	0.0	25.7	51.3	50.3	28.1	28.1
3	3.0	---	---	---	---	0.0	0.0	33.2	51.3	50.3	27.3	24.1
4	---	---	---	---	---	0.0	0.0	37.7	50.3	47.3	27.3	25.7
5	---	---	---	---	---	0.0	0.0	33.2	48.3	44.3	26.5	25.7
6	---	---	---	---	---	0.0	0.0	29.8	50.3	44.3	27.3	25.7
7	---	---	---	---	---	0.0	0.0	24.1	48.3	41.4	26.5	25.7
8	---	---	---	---	---	0.0	0.0	17.6	49.3	40.5	25.7	27.3
9	---	---	---	---	---	0.0	0.0	3.1	59.8	41.4	26.5	27.3
10	---	---	---	---	---	0.0	0.0	7.9	59.8	41.4	28.1	27.3
11	---	---	---	---	---	0.0	0.0	28.1	59.8	40.5	29.0	26.5
12	---	---	---	---	---	0.0	0.0	24.1	58.7	32.4	29.0	26.5
13	---	---	---	---	---	0.0	0.0	25.7	51.3	24.1	28.1	25.7
14	---	---	---	---	---	0.0	0.0	29.0	54.4	31.5	28.1	25.7
15	---	---	---	---	---	0.0	0.0	29.0	50.3	32.4	28.1	25.7
16	---	---	---	---	---	0.0	0.0	38.6	50.3	32.4	28.1	25.7
17	---	---	---	---	---	0.0	0.0	37.7	49.3	31.5	28.1	25.7
18	---	---	---	---	---	0.0	47.3	37.7	55.5	30.6	27.3	25.7
19	---	---	---	---	---	0.0	24.1	32.4	62.0	31.5	27.3	24.9
20	---	---	---	---	---	0.0	30.6	30.6	59.8	36.8	27.3	24.9
21	---	---	---	---	---	0.0	30.6	39.6	56.6	35.0	29.0	25.7
22	---	---	---	---	---	0.0	29.0	46.3	57.6	35.9	25.7	25.7
23	---	---	---	---	---	0.0	29.0	48.3	52.4	33.2	24.9	25.7
24	---	---	---	---	---	0.0	34.1	57.6	51.3	30.6	23.4	25.7
25	---	---	---	---	---	0.0	35.0	49.3	51.3	31.5	21.1	28.1
26	---	---	---	---	---	0.0	28.1	51.3	51.3	31.5	22.6	25.7
27	---	---	---	---	---	0.0	23.4	56.6	51.3	32.4	34.1	6.9
28	---	---	---	---	---	0.0	24.9	62.0	49.3	34.1	35.0	6.4
29	---	---	---	---	---	0.0	28.1	60.9	50.3	35.9	35.9	6.4
30	---	---	---	---	---	0.0	24.1	53.4	50.3	36.8	38.6	6.4
31	---	---	---	---	---	---	20.4	---	50.3	31.5	---	6.4
Total	12.0					0.0	408.8	1070.1	1643.4	1144.6	841.7	723.1
Min	3.0					0.0	0.0	3.1	48.3	24.1	21.1	6.4
Max	5.0					0.0	47.3	62.0	62.0	51.3	38.6	39.6
Mean	4.0					0.0	13.2	35.7	53.0	36.9	28.1	23.3
Irrigation Year 2010												
Total 5843.6												
Mean 16.0												
Acre Feet 11590.7												

13055040 (D) TETON IRRIGATION CANAL

13055042 (P) SIDDOWNAY CANAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	9.0	11.0	3.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	10.0	11.0	0.0	9.0
3	---	---	---	---	---	0.0	0.0	0.0	15.0	11.0	2.0	9.0
4	---	---	---	---	---	0.0	0.0	0.0	15.0	7.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	15.0	6.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	13.0	5.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	15.0	11.0	5.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	12.0	10.0	5.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	17.0	9.0	5.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	13.0	7.0	5.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	10.0	11.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	10.0	12.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	10.0	11.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	15.0	5.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	13.0	5.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	8.0	5.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	8.0	5.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	5.0	9.0	3.0	0.0
19	---	---	---	---	---	0.0	0.0	10.0	5.0	9.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	10.0	21.0	11.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	12.0	24.0	8.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	12.0	24.0	8.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	10.0	16.0	8.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	10.0	16.0	10.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	12.0	17.0	9.0	16.0	0.0
26	---	---	---	---	---	0.0	0.0	7.0	18.0	8.0	11.0	0.0
27	---	---	---	---	---	0.0	0.0	5.0	13.0	8.0	11.0	0.0
28	---	---	---	---	---	0.0	0.0	5.0	11.0	11.0	13.0	0.0
29	---	---	---	---	---	0.0	0.0	5.0	15.0	0.0	16.0	0.0
30	---	---	---	---	---	0.0	0.0	9.0	14.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	15.0	0.0	---	0.0
Total	0.0					0.0	0.0	107.0	422.0	241.0	95.0	18.0
Min	0.0					0.0	0.0	0.0	5.0	0.0	0.0	0.0
Max	0.0					0.0	0.0	12.0	24.0	12.0	16.0	9.0
Mean	0.0					0.0	0.0	3.6	13.6	7.8	3.2	0.6

Irrigation Year 2010 Total 883.0 Mean 2.4 Acre Feet 1751.4

13055042 (P) SIDDOWNAY CANAL PUMP

13055050 (D) PIONEER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.5	0.5	---	---	---	0.0	2.5	2.0	12.5	9.1	4.0	3.3
2	0.5	0.5	---	---	---	0.0	2.4	2.0	13.7	8.7	4.0	2.5
3	0.5	0.5	---	---	---	0.0	2.4	4.3	14.0	8.0	4.0	2.1
4	0.5	0.5	---	---	---	0.0	2.4	4.1	15.5	7.9	3.5	1.7
5	0.5	0.5	---	---	---	0.0	2.4	13.8	11.3	7.8	3.3	1.4
6	0.5	0.5	---	---	---	0.0	2.4	9.4	7.2	7.9	3.1	1.1
7	0.5	0.5	---	---	---	0.0	2.4	5.6	7.0	4.9	3.1	1.0
8	0.5	0.5	---	---	---	0.0	2.4	2.7	6.2	4.7	2.9	1.0
9	0.5	0.5	---	---	---	0.0	2.2	1.9	11.8	4.4	2.9	1.0
10	0.5	0.5	---	---	---	0.0	2.2	1.4	13.0	3.5	2.9	0.9
11	0.5	0.5	---	---	---	0.0	2.2	1.4	12.1	3.0	3.0	0.9
12	0.5	0.5	---	---	---	0.0	2.2	1.4	11.2	2.5	2.3	0.8
13	0.5	0.5	---	---	---	0.0	2.0	2.4	10.9	2.5	1.6	0.5
14	0.5	0.5	---	---	---	0.0	2.0	3.7	10.0	2.5	1.2	0.5
15	0.5	0.5	---	---	---	0.0	2.0	3.7	9.7	2.5	1.0	0.5
16	0.5	0.5	---	---	---	0.0	2.0	16.0	8.8	2.4	0.9	0.4
17	0.5	0.5	---	---	---	0.0	2.0	6.8	9.6	3.7	8.1	0.4
18	0.5	0.5	---	---	---	0.0	2.0	6.6	9.9	4.5	8.1	0.4
19	0.5	0.5	---	---	---	0.0	2.0	6.1	10.1	4.0	8.0	0.3
20	0.5	0.5	---	---	---	0.0	2.0	9.8	13.0	3.8	8.0	0.3
21	0.5	0.5	---	---	---	0.0	2.0	14.1	10.0	4.2	5.3	0.3
22	0.5	0.5	---	---	---	0.0	2.7	6.3	9.8	4.2	2.5	0.3
23	0.5	0.5	---	---	---	0.0	2.7	17.4	9.7	4.1	0.0	0.3
24	0.5	0.5	---	---	---	0.0	2.7	16.0	9.2	7.6	7.4	0.4
25	0.5	0.5	---	---	---	0.5	2.4	13.8	9.1	3.6	7.1	0.4
26	0.5	0.5	---	---	---	0.5	2.4	14.4	8.9	3.6	3.8	0.9
27	0.5	0.5	---	---	---	0.5	2.4	13.9	10.7	3.2	1.4	0.6
28	0.5	0.5	---	---	---	0.5	2.2	13.5	9.2	3.9	2.0	0.3
29	0.5	0.5	---	---	---	2.5	2.2	7.0	8.8	4.1	0.4	0.3
30	0.5	0.5	---	---	---	2.5	2.2	6.8	8.6	4.3	0.8	0.3
31	---	0.5	---	---	---	---	2.2	---	8.7	4.0	---	0.3
Total	15.0	15.5				7.1	70.1	228.2	320.2	145.1	106.5	25.7
Min	0.5	0.5				0.0	2.0	1.4	6.2	2.4	0.0	0.3
Max	0.5	0.5				2.5	2.7	17.4	15.5	9.1	8.1	3.3
Mean	0.5	0.5				0.2	2.3	7.6	10.3	4.7	3.6	0.8
Irrigation Year 2010												
Total 933.5												
Mean 2.6												
Acre Feet 1851.6												

13055050 (D) PIONEER CANAL

13055060 (D) STEWART CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.7	0.1	---	---	---	0.0	0.0	0.0	10.2	8.7	4.1	3.1
2	0.4	0.1	---	---	---	0.0	0.0	0.0	9.2	8.7	3.7	2.8
3	0.1	0.1	---	---	---	0.0	0.0	5.2	5.6	8.9	3.4	2.2
4	0.1	0.1	---	---	---	0.0	0.0	4.5	5.6	8.7	3.1	1.6
5	0.1	0.1	---	---	---	0.0	0.0	6.4	5.6	7.3	2.9	1.6
6	0.1	0.1	---	---	---	0.0	0.0	8.7	4.8	7.3	2.8	1.6
7	0.1	0.1	---	---	---	0.0	0.0	11.2	5.2	8.7	2.8	1.6
8	0.1	0.1	---	---	---	0.0	0.0	11.2	5.2	8.7	2.8	1.6
9	0.1	0.1	---	---	---	0.0	0.0	11.2	4.8	8.7	2.8	1.6
10	0.1	0.1	---	---	---	0.0	0.0	9.2	4.1	8.7	1.6	1.6
11	0.1	0.1	---	---	---	0.0	0.0	13.6	4.1	9.2	1.6	1.6
12	0.1	0.1	---	---	---	0.0	0.0	13.9	4.1	6.9	1.5	1.6
13	0.1	0.7	---	---	---	0.0	0.0	12.8	4.1	6.9	1.4	1.6
14	0.1	0.7	---	---	---	0.0	0.0	12.3	5.2	6.4	0.9	1.6
15	0.1	0.7	---	---	---	0.0	0.0	17.5	5.6	6.9	0.9	1.6
16	0.1	0.7	---	---	---	0.0	0.0	14.5	7.8	7.3	0.9	1.6
17	0.1	0.7	---	---	---	0.0	0.0	15.1	5.6	6.9	0.9	1.6
18	0.1	0.7	---	---	---	0.0	0.0	14.5	5.6	6.0	0.7	1.6
19	0.1	0.7	---	---	---	0.0	0.0	13.4	5.6	5.6	0.7	1.6
20	0.1	0.7	---	---	---	0.0	0.0	12.8	5.6	5.6	0.7	1.6
21	0.1	0.7	---	---	---	0.0	0.0	12.3	9.7	6.4	0.7	1.6
22	0.1	0.7	---	---	---	0.0	0.0	18.7	9.2	6.4	0.6	1.6
23	0.1	0.7	---	---	---	0.0	0.0	18.7	10.2	6.4	0.6	1.6
24	0.1	0.7	---	---	---	0.0	0.0	18.7	9.7	6.4	0.6	1.6
25	0.1	0.7	---	---	---	0.0	0.0	18.7	9.2	6.0	0.6	1.6
26	0.1	0.7	---	---	---	0.0	0.0	18.7	8.7	4.8	0.6	2.2
27	0.1	0.7	---	---	---	0.0	0.0	19.1	8.2	4.1	0.6	1.9
28	0.1	0.7	---	---	---	0.0	0.0	19.4	8.2	4.8	0.6	1.9
29	0.1	0.7	---	---	---	0.0	0.0	12.8	8.7	4.6	0.6	1.6
30	0.1	0.7	---	---	---	0.0	0.0	10.2	8.7	4.5	2.2	1.6
31	---	0.7	---	---	---	---	0.0	---	8.7	4.1	---	1.6
Total	4.5	14.7				0.0	0.0	375.1	212.6	210.7	47.7	54.7
Min	0.1	0.1				0.0	0.0	0.0	4.1	4.1	0.6	1.6
Max	0.7	0.7				0.0	0.0	19.4	10.2	9.2	4.1	3.1
Mean	0.2	0.5				0.0	0.0	12.5	6.9	6.8	1.6	1.8
Irrigation Year 2010												
Total 920.0												
Mean 2.5												
Acre Feet 1824.9												

13055060 (D) STEWART CANAL

13055205 (D) PINCOCK-BYINGTON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.6	---	---	---	---	0.0	0.0	7.4	9.4	7.0	7.4	9.0
2	4.6	---	---	---	---	0.0	0.0	7.4	9.5	6.9	7.4	9.0
3	---	---	---	---	---	0.0	0.0	9.2	9.6	6.9	7.5	9.0
4	---	---	---	---	---	0.0	0.0	9.2	9.0	6.8	7.5	9.0
5	---	---	---	---	---	0.0	0.0	9.7	8.4	6.7	7.6	9.0
6	---	---	---	---	---	0.0	0.0	6.4	8.5	6.7	7.6	9.0
7	---	---	---	---	---	0.0	0.0	3.5	7.7	6.6	7.7	8.1
8	---	---	---	---	---	0.0	0.0	13.7	7.8	6.5	7.7	8.1
9	---	---	---	---	---	0.0	0.0	10.6	7.8	6.5	7.7	8.1
10	---	---	---	---	---	0.0	0.0	11.6	7.9	6.4	7.8	8.1
11	---	---	---	---	---	0.0	0.0	10.6	8.0	5.5	9.6	8.1
12	---	---	---	---	---	0.0	0.0	9.2	8.1	5.0	9.7	8.1
13	---	---	---	---	---	0.0	0.0	9.1	8.2	5.0	9.7	8.1
14	---	---	---	---	---	0.0	0.0	9.1	8.3	5.0	9.8	8.1
15	---	---	---	---	---	0.0	0.0	8.6	8.4	5.1	9.8	8.1
16	---	---	---	---	---	0.0	0.0	8.6	8.4	5.2	9.9	8.1
17	---	---	---	---	---	0.0	0.0	9.0	8.5	5.2	9.9	8.1
18	---	---	---	---	---	0.0	0.0	9.0	8.6	5.3	10.0	8.1
19	---	---	---	---	---	0.0	0.0	8.5	8.7	5.3	10.0	8.1
20	---	---	---	---	---	0.0	0.0	8.1	8.8	5.4	10.1	8.1
21	---	---	---	---	---	0.0	0.0	7.6	8.7	5.5	10.1	8.1
22	---	---	---	---	---	0.0	0.0	7.6	8.6	5.5	9.2	7.7
23	---	---	---	---	---	0.0	0.0	7.6	8.6	5.6	9.3	7.7
24	---	---	---	---	---	0.0	0.0	7.6	7.6	5.6	9.3	7.0
25	---	---	---	---	---	0.0	0.0	7.5	7.5	5.7	8.4	6.4
26	---	---	---	---	---	0.0	0.0	7.5	7.4	5.8	8.5	5.6
27	---	---	---	---	---	0.0	0.0	7.5	7.4	5.8	8.5	5.6
28	---	---	---	---	---	0.0	6.6	7.5	7.3	5.9	8.6	5.2
29	---	---	---	---	---	0.0	6.6	9.2	7.2	5.9	8.6	5.2
30	---	---	---	---	---	0.0	7.0	9.3	7.2	6.0	8.6	5.2
31	---	---	---	---	---	---	7.4	---	7.1	7.3	---	5.2
Total	9.2					0.0	27.6	257.6	254.0	183.5	263.2	236.1
Min	4.6					0.0	0.0	3.5	7.1	5.0	7.4	5.2
Max	4.6					0.0	7.4	13.7	9.6	7.3	10.1	9.0
Mean	4.6					0.0	0.9	8.6	8.2	5.9	8.8	7.6
Irrigation Year 2010												
Total 1231.1												
Mean 3.4												
Acre Feet 2441.9												

13055205 (D) PINCOCK-BYINGTON CANAL

13055210 (D) TETON ISLAND FEEDER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	79.0	39.7	---	---	---	140.3	97.4	277.4	394.5	296.7	197.1	186.8
2	80.4	34.1	---	---	---	140.3	102.2	284.6	397.2	275.1	193.0	186.8
3	80.4	31.0	---	---	---	140.3	136.6	294.2	397.2	270.3	193.0	188.9
4	81.9	2.2	---	---	---	129.4	134.8	311.4	399.9	258.7	188.9	197.1
5	81.9	---	---	---	---	129.4	133.0	349.4	399.9	256.4	180.7	207.7
6	80.4	---	---	---	---	129.4	131.2	328.9	339.1	261.0	174.7	172.7
7	80.4	---	---	---	---	134.8	127.7	316.4	313.9	247.2	176.7	142.1
8	79.0	---	---	---	---	7.1	127.7	316.4	336.6	233.8	182.7	144.0
9	79.0	---	---	---	---	7.7	125.9	316.4	435.9	211.9	184.8	145.8
10	79.0	---	---	---	---	7.7	153.3	301.5	453.0	184.8	199.2	145.8
11	79.0	---	---	---	---	7.1	188.9	294.2	455.8	161.0	188.9	144.0
12	79.0	---	---	---	---	7.7	205.5	282.2	458.7	134.8	140.3	144.0
13	79.0	---	---	---	---	7.7	222.7	268.0	424.7	134.8	138.4	88.0
14	79.0	---	---	---	---	5.9	224.9	326.4	375.7	127.7	138.4	7.7
15	79.0	---	---	---	---	5.9	229.3	397.2	370.4	147.7	138.4	6.5
16	79.0	---	---	---	---	5.9	245.0	405.4	365.1	144.0	136.6	6.5
17	79.0	---	---	---	9.6	5.9	272.7	427.5	354.6	134.8	136.6	17.8
18	79.0	---	---	---	17.0	5.9	313.9	424.7	370.4	120.7	136.6	54.2
19	79.0	---	---	---	26.0	6.5	375.7	397.2	391.8	134.8	136.6	54.2
20	79.0	---	---	---	26.0	6.5	386.4	375.7	375.7	182.7	134.8	54.2
21	79.0	---	---	---	77.5	6.5	381.0	370.4	370.4	211.9	131.2	54.2
22	74.6	---	---	---	77.5	5.9	373.0	367.7	375.7	216.2	112.1	54.2
23	77.5	---	---	---	91.1	45.5	357.2	362.5	375.7	220.6	112.1	51.6
24	60.7	---	---	---	105.5	110.5	339.1	352.0	313.9	222.7	107.1	46.7
25	37.4	---	---	---	105.5	105.5	346.8	367.7	289.4	229.3	102.2	47.9
26	33.1	---	---	---	105.5	102.2	334.0	236.0	265.7	224.9	103.8	50.4
27	44.3	---	---	---	105.5	102.2	323.9	397.2	294.2	245.0	124.2	25.0
28	42.0	---	---	---	129.4	103.8	341.7	394.5	299.1	254.1	120.7	27.9
29	43.1	---	---	---	129.4	107.1	316.4	391.8	313.9	263.3	118.9	71.7
30	38.5	---	---	---	142.1	103.8	249.5	391.8	334.0	224.9	153.3	71.7
31	---	---	---	---	155.2	---	279.8	---	328.9	201.3	---	71.7
Total	2121.0	107.0			1302.7	1824.2	7577.2	10326.5	11370.6	6433.1	4482.3	2867.5
Min	33.1	2.2			9.6	5.9	97.4	236.0	265.7	120.7	102.2	6.5
Max	81.9	39.7			155.2	140.3	386.4	427.5	458.7	296.7	199.2	207.7
Mean	70.7	26.7			86.8	60.8	244.4	344.2	366.8	207.5	149.4	92.5
Irrigation Year 2010												
Total 48411.9												
Mean 132.6												
Acre Feet 96025.1												

13055210 (D) TETON ISLAND FEEDER CANAL

13055245 (D) SALEM UNION

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	27.8	0.0	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	28.7	0.0	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	37.6	0.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	36.3	0.0	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	13.0	0.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	21.7	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	31.8	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	31.1	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	9.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	6.6	8.9	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	4.4	15.7	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	4.4	10.2	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	2.6	7.6	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	3.0	5.2	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	2.3	3.2	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	2.5	5.7	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	2.7	7.9	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	15.6	9.2	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	22.6	10.7	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	25.6	9.2	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	22.5	7.8	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	22.9	10.4	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	23.8	11.9	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	24.8	10.4	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	26.8	5.2	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	23.6	10.7	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	18.7	10.7	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	21.0	10.7	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	20.0	10.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	22.1	7.4	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	24.3	---	0.0	0.0	---	0.0
Total	0.0					0.0	342.7	425.6	0.0	0.0	0.0	0.0
Min	0.0					0.0	0.0	3.2	0.0	0.0	0.0	0.0
Max	0.0					0.0	26.8	37.6	0.0	0.0	0.0	0.0
Mean	0.0					0.0	11.1	14.2	0.0	0.0	0.0	0.0
Irrigation Year 2010												
Total 768.4												
Mean 2.1												
Acre Feet 1524.0												

13055245 (D) SALEM UNION

13055275 (D) ROXANA CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2.7	3.0	0.5	0.5	---	0.0	6.3	12.4	5.1	12.2	7.8	13.0
2	2.7	3.0	0.5	0.5	---	0.0	4.8	11.8	10.3	10.4	7.7	12.0
3	2.7	3.0	0.5	0.5	---	0.0	4.8	13.7	10.1	8.7	1.1	9.3
4	2.7	3.0	0.5	0.5	---	0.0	4.8	15.2	9.6	0.0	6.6	6.9
5	2.7	3.0	0.5	---	---	0.0	4.8	10.9	9.1	2.5	9.8	6.5
6	2.7	3.0	0.5	---	---	0.0	4.6	2.3	8.0	3.6	13.4	6.5
7	1.9	3.0	0.5	---	---	0.0	4.5	0.0	1.9	13.4	13.2	6.5
8	1.2	3.0	0.5	---	---	0.0	4.5	0.1	10.3	11.4	10.6	8.2
9	1.2	2.0	0.5	---	---	0.0	3.2	0.0	7.5	9.6	6.9	7.4
10	1.2	2.0	0.5	---	---	0.0	3.2	18.5	9.6	3.6	8.9	7.8
11	1.2	1.0	0.5	---	---	0.0	2.1	2.6	8.9	3.8	8.8	8.2
12	2.9	1.0	0.5	---	---	0.0	1.7	1.3	8.1	3.7	7.0	7.8
13	5.0	1.0	0.5	---	---	0.0	1.3	7.8	16.6	15.1	5.3	7.4
14	4.5	1.0	0.5	---	---	0.0	8.0	17.9	21.3	15.4	4.1	2.7
15	4.1	1.0	0.5	---	---	0.0	6.9	26.0	16.4	13.9	4.4	2.3
16	3.6	1.0	0.5	---	---	0.0	7.0	16.0	12.6	12.4	4.6	1.9
17	3.3	1.0	0.5	---	---	0.0	7.1	18.7	6.5	8.9	4.5	1.7
18	3.3	1.0	0.5	---	---	0.0	8.5	19.2	7.5	9.7	4.4	1.4
19	4.1	1.0	0.5	---	---	0.3	17.3	17.7	8.5	11.0	4.8	1.0
20	5.0	1.0	0.5	---	---	0.3	18.7	16.0	9.3	8.0	5.2	0.6
21	5.9	1.0	0.5	---	---	0.3	15.9	14.3	18.8	9.7	4.7	9.1
22	6.9	1.0	0.5	---	---	0.3	10.3	15.1	15.2	6.1	2.1	29.7
23	8.7	1.0	0.5	---	---	0.1	10.5	16.5	17.4	3.2	0.9	29.7
24	5.8	1.0	0.5	---	---	0.1	10.6	2.4	24.7	5.1	0.5	7.6
25	3.3	1.0	0.5	---	---	0.1	10.0	2.0	21.7	6.1	1.4	0.0
26	3.3	1.0	0.5	---	---	0.1	9.4	6.9	18.8	8.5	1.6	0.0
27	3.3	1.0	0.5	---	---	1.4	8.2	6.4	14.2	8.4	1.7	5.8
28	3.3	1.0	0.5	---	---	6.7	12.1	6.0	13.0	6.6	1.9	1.7
29	3.3	1.0	0.5	---	---	6.5	13.8	6.6	11.4	8.8	1.9	1.4
30	3.3	1.0	0.5	---	---	6.3	13.4	5.6	12.3	11.8	7.4	0.5
31	---	1.0	0.5	---	---	---	13.0	---	10.3	9.3	---	0.5
Total	105.9	49.0	15.5	2.0	---	22.3	251.2	310.0	375.1	260.9	163.1	205.0
Min	1.2	1.0	0.5	0.5	---	0.0	1.3	0.0	1.9	0.0	0.5	0.0
Max	8.7	3.0	0.5	0.5	---	6.7	18.7	26.0	24.7	15.4	13.4	29.7
Mean	3.5	1.6	0.5	0.5	---	0.7	8.1	10.3	12.1	8.4	5.4	6.6
Irrigation Year 2010												
Total 1760.2												
Mean 4.8												
Acre Feet 3491.3												

13055275 (D) ROXANA CANAL

13055280 (D) ISLAND WARD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14.7	---	---	---	---	0.0	2.7	1.0	1.4	2.9	3.3	13.7
2	14.7	---	---	---	---	0.0	4.0	51.0	7.9	12.6	3.1	12.3
3	15.9	---	---	---	---	0.0	4.0	36.2	1.4	28.1	5.0	12.3
4	17.3	---	---	---	---	0.0	2.7	44.4	1.1	19.8	1.8	12.3
5	15.9	---	---	---	---	0.0	1.7	23.5	0.9	6.8	2.2	10.1
6	14.7	---	---	---	---	0.0	1.7	14.6	20.1	8.8	3.7	0.1
7	14.4	---	---	---	---	0.0	1.7	6.3	36.7	3.2	26.8	0.3
8	14.2	---	---	---	---	0.0	1.7	45.2	8.4	2.0	12.0	28.0
9	13.5	---	---	---	---	0.0	0.9	17.2	5.3	1.1	16.9	28.0
10	12.8	---	---	---	---	0.0	0.9	4.6	8.1	1.1	1.8	19.2
11	12.3	---	---	---	---	0.0	30.3	19.7	3.9	17.5	1.9	0.2
12	7.2	---	---	---	---	0.0	0.7	27.8	1.5	7.0	6.3	0.2
13	2.9	---	---	---	---	0.0	0.3	33.1	16.5	6.1	13.0	1.0
14	---	---	---	---	---	0.0	0.2	38.7	24.6	6.2	15.5	1.0
15	---	---	---	---	---	0.0	0.0	21.0	13.7	3.4	15.5	3.6
16	---	---	---	---	---	0.0	0.0	59.1	2.5	1.6	1.7	13.7
17	---	---	---	---	---	0.0	0.0	19.5	10.6	1.2	1.4	2.4
18	---	---	---	---	---	0.0	25.7	24.6	11.7	18.8	20.4	0.4
19	---	---	---	---	---	0.0	57.8	17.5	12.8	10.6	17.7	1.0
20	---	---	---	---	---	0.0	43.7	25.4	21.0	6.5	15.1	1.0
21	---	---	---	---	---	0.0	38.6	34.7	26.8	24.7	20.5	38.6
22	---	---	---	---	---	0.0	39.0	45.1	1.4	11.3	15.7	40.1
23	---	---	---	---	---	4.0	0.9	44.1	21.9	2.8	12.8	40.9
24	---	---	---	---	---	4.0	1.0	37.4	30.5	2.8	16.7	38.6
25	---	---	---	---	---	0.0	1.1	24.0	17.7	27.5	0.5	36.3
26	---	---	---	---	---	0.0	31.8	1.0	8.9	18.1	5.8	49.9
27	---	---	---	---	---	0.0	7.1	6.7	18.0	3.9	15.7	20.6
28	---	---	---	---	---	6.2	1.4	16.7	3.1	3.2	5.3	20.0
29	---	---	---	---	---	4.2	1.1	36.6	14.5	3.4	6.3	13.2
30	---	---	---	---	---	2.7	1.2	3.5	10.6	3.6	18.3	22.9
31	---	---	---	---	---	---	1.3	---	5.9	3.2	---	22.0
Total	170.4					21.1	305.1	779.9	369.3	269.6	302.8	503.9
Min	2.9					0.0	0.0	1.0	0.9	1.1	0.5	0.1
Max	17.3					6.2	57.8	59.1	36.7	28.1	26.8	49.9
Mean	13.1					0.7	9.8	26.0	11.9	8.7	10.1	16.3
Irrigation Year 2010												
Total 2721.9												
Mean 7.5												
Acre Feet 5398.9												

13055280 (D) ISLAND WARD CANAL

13055295 (D) SAUREY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4.0	---	---	---	---	0.0	4.4	17.3	5.8	21.9	14.4	8.4
2	4.0	---	---	---	---	0.0	3.6	17.3	6.2	17.7	14.4	8.4
3	4.4	---	---	---	---	0.0	3.6	16.6	6.6	13.8	13.9	6.9
4	4.8	---	---	---	---	0.0	3.6	15.3	6.4	13.2	5.3	5.6
5	4.8	---	---	---	---	0.0	3.6	15.2	6.1	19.3	6.2	10.4
6	4.8	---	---	---	---	0.0	3.4	0.0	5.2	16.8	7.1	20.6
7	4.8	---	---	---	---	0.0	3.2	0.0	3.2	23.4	5.0	16.8
8	4.8	---	---	---	---	0.0	3.2	0.0	6.9	23.1	5.0	17.4
9	4.6	---	---	---	---	0.0	7.4	0.0	4.4	22.8	3.8	17.4
10	4.6	---	---	---	---	0.0	7.4	0.0	5.6	20.7	3.9	17.7
11	4.4	---	---	---	---	0.0	5.6	0.0	6.3	18.8	2.1	18.0
12	4.4	---	---	---	---	0.0	6.6	0.0	7.0	20.8	6.6	18.7
13	4.4	---	---	---	---	0.0	5.7	0.0	3.7	14.5	12.6	18.7
14	4.2	---	---	---	---	0.0	6.2	0.0	16.3	17.6	12.1	0.0
15	3.8	---	---	---	---	0.0	2.7	0.0	11.1	18.8	12.1	0.0
16	3.6	---	---	---	---	0.0	2.2	7.1	8.5	20.2	12.6	0.0
17	3.6	---	---	---	---	0.0	1.8	7.9	5.3	11.7	12.1	0.0
18	3.6	---	---	---	---	0.0	14.8	8.4	6.7	6.6	11.0	9.9
19	4.0	---	---	---	---	0.0	22.6	8.4	8.6	14.0	11.0	8.9
20	4.4	---	---	---	---	0.0	20.6	7.4	11.2	6.2	11.0	8.9
21	4.4	---	---	---	---	0.0	20.7	6.4	17.1	8.6	11.0	7.4
22	4.4	---	---	---	---	0.0	19.4	7.3	15.9	11.5	9.4	7.4
23	4.4	---	---	---	---	0.0	16.9	7.8	14.1	14.6	7.4	7.4
24	---	---	---	---	---	0.0	18.2	16.0	20.4	17.7	3.6	6.7
25	---	---	---	---	---	0.0	17.7	14.7	19.7	17.7	9.4	6.0
26	---	---	---	---	---	0.0	17.1	17.1	19.1	19.7	8.9	8.4
27	---	---	---	---	---	0.0	16.5	17.1	12.5	21.1	8.4	7.4
28	---	---	---	---	---	0.0	17.8	17.1	0.0	19.8	8.4	6.5
29	---	---	---	---	---	0.0	23.9	6.2	0.0	21.2	8.4	2.9
30	---	---	---	---	---	4.4	21.2	6.2	16.1	22.6	7.9	2.5
31	---	---	---	---	---	---	18.7	---	17.3	13.7	---	0.0
Total	98.4					4.4	340.4	236.7	293.2	529.8	264.5	275.3
Min	3.6					0.0	1.8	0.0	0.0	6.2	2.1	0.0
Max	4.8					4.4	23.9	17.3	20.4	23.4	14.4	20.6
Mean	4.3					0.1	11.0	7.9	9.5	17.1	8.8	8.9
Irrigation Year 2010												
Total 2042.6												
Mean 5.6												
Acre Feet 4051.5												

13055295 (D) SAUREY CANAL

13055313 (D) GARDNER-BEDDES PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	3.1	0.0	1.1	0.3	0.0	0.0
2	0.0	---	---	---	---	0.0	0.8	0.0	1.1	0.3	0.0	0.0
3	---	---	---	---	---	0.0	0.8	0.0	1.1	0.3	0.0	0.0
4	---	---	---	---	---	0.0	0.8	2.1	0.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.8	1.2	0.7	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.8	1.2	0.6	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.8	1.2	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.8	1.1	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.5	1.0	0.6	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.5	1.0	0.5	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.5	1.0	0.5	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.5	0.9	0.5	0.0	0.0	0.0
13	---	---	---	---	---	0.0	1.2	0.9	0.5	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.7	0.9	0.5	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.9	0.4	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.9	0.4	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	1.1	0.9	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.9	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.8	0.4	0.0	0.0	0.0
21	---	---	---	---	---	1.4	0.0	0.8	0.3	0.0	0.0	0.0
22	---	---	---	---	---	2.6	0.0	0.0	0.3	0.0	0.0	0.0
23	---	---	---	---	---	3.1	0.0	1.0	0.3	0.0	0.0	0.0
24	---	---	---	---	---	3.1	0.0	1.1	0.3	0.0	0.0	0.0
25	---	---	---	---	---	2.0	0.0	1.4	0.3	0.0	0.0	0.0
26	---	---	---	---	---	2.0	0.0	1.2	0.3	0.0	0.0	0.0
27	---	---	---	---	---	2.3	0.0	1.2	0.3	0.0	0.0	0.0
28	---	---	---	---	---	2.6	0.0	1.2	0.3	0.0	0.0	0.0
29	---	---	---	---	---	2.8	0.0	1.1	0.3	0.0	0.0	0.0
30	---	---	---	---	---	3.1	0.0	1.1	0.3	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.3	0.0	---	0.0
Total	0.0	---	---	---	---	25.0	13.2	27.4	12.9	0.8	0.0	0.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	3.1	3.1	2.1	1.1	0.3	0.0	0.0
Mean	0.0	---	---	---	---	0.8	0.4	0.9	0.4	0.0	0.0	0.0
Irrigation Year 2010												Acre Feet 157.2
Total 79.3												Mean 0.2

13055313 (D) GARDNER-BEDDES PUMP

13055314 (D) BIGLER SLOUGH CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	3.2	0.8	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	3.2	0.5	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	1.4	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.5	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	2.9	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	3.1	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	3.3	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.7	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	0.7	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	2.1	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	1.3	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	1.4	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	1.8	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.9	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	1.4	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	2.3	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	3.0	1.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.7	0.8	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	2.3	0.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	2.1	0.9	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	1.1	0.0	---	0.0
Total	0.0					0.0	0.0	13.5	38.3	1.2	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	3.7	3.3	0.8	0.0	0.0
Mean	0.0					0.0	0.0	0.5	1.2	0.0	0.0	0.0
Irrigation Year 2010												
Total 53.0												
Mean 0.1												
Acre Feet 105.2												

13055314 (D) BIGLER SLOUGH CANAL

13055315 (D) WOODMANSEE-JOHNSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.4	0.2	---	---	---	0.0	0.0	1.7	11.2	8.8	1.8	0.8
2	0.4	0.2	---	---	---	0.0	0.0	2.0	9.4	8.5	1.5	0.8
3	0.4	0.2	---	---	---	0.0	0.0	2.7	9.5	8.3	2.2	0.8
4	0.3	0.2	---	---	---	0.0	0.0	3.4	8.8	3.0	3.1	0.8
5	0.3	0.2	---	---	---	0.0	0.0	3.7	8.2	0.7	2.0	3.0
6	0.3	0.2	---	---	---	0.0	0.0	3.2	7.4	3.5	1.1	2.8
7	0.3	0.2	---	---	---	0.0	0.0	2.7	6.6	0.0	0.0	2.9
8	0.2	0.2	---	---	---	0.0	0.0	1.7	11.0	2.9	4.8	3.0
9	0.2	0.2	---	---	---	0.0	0.0	1.7	5.2	6.6	4.2	3.1
10	0.2	---	---	---	---	0.0	0.0	1.5	3.1	4.0	5.9	2.5
11	0.2	---	---	---	---	0.0	0.0	1.2	7.7	2.8	7.8	2.0
12	0.2	---	---	---	---	0.0	0.0	1.2	13.0	6.5	8.9	1.5
13	0.2	---	---	---	---	0.0	0.0	1.0	14.7	1.3	10.0	1.3
14	0.2	---	---	---	---	0.0	0.0	0.9	17.0	5.6	10.2	1.3
15	0.2	---	---	---	---	0.0	0.0	0.9	12.7	3.5	1.3	1.3
16	0.2	---	---	---	---	0.0	0.0	0.9	10.6	2.0	1.3	1.3
17	0.2	---	---	---	---	0.0	0.0	1.0	15.7	8.2	1.1	0.8
18	0.2	---	---	---	---	0.0	5.6	1.0	16.5	9.6	1.1	0.3
19	0.2	---	---	---	---	0.0	6.4	1.0	17.3	10.1	1.1	1.3
20	0.2	---	---	---	---	0.0	6.8	4.8	15.5	8.3	1.1	1.3
21	0.2	---	---	---	---	0.0	6.4	9.4	17.8	0.2	1.1	1.3
22	0.2	---	---	---	---	0.0	6.0	9.9	20.2	3.0	1.1	0.3
23	0.2	---	---	---	---	0.0	5.6	10.0	20.5	6.7	1.1	0.1
24	0.2	---	---	---	---	0.0	5.2	10.0	18.1	5.1	0.8	0.0
25	0.2	---	---	---	---	0.0	4.0	10.1	17.0	5.5	0.8	0.0
26	0.2	---	---	---	---	0.0	1.1	10.1	16.0	5.2	0.8	0.3
27	0.2	---	---	---	---	0.0	0.6	9.7	14.2	4.8	0.8	0.0
28	0.2	---	---	---	---	0.0	0.8	9.3	14.0	0.4	0.8	0.0
29	0.2	---	---	---	---	0.0	2.0	11.2	11.8	1.3	0.8	0.0
30	0.2	---	---	---	---	0.0	2.0	11.2	15.5	2.4	0.8	0.0
31	---	---	---	---	---	---	2.0	---	16.7	2.4	---	0.1
Total	7.0	1.8				0.0	54.2	138.9	402.4	141.1	78.8	35.1
Min	0.2	0.2				0.0	0.0	0.9	3.1	0.0	0.0	0.0
Max	0.4	0.2				0.0	6.8	11.2	20.5	10.1	10.2	3.1
Mean	0.2	0.2				0.0	1.7	4.6	13.0	4.6	2.6	1.1
Irrigation Year 2010												
Total 859.3												
Mean 2.4												
Acre Feet 1704.4												

13055315 (D) WOODMANSEE-JOHNSON CANAL

13055323 (D) CITY OF REXBURG CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.9	0.3	0.3	0.3	0.3	0.3	14.2	12.7	14.3	11.2	17.6	6.2
2	0.9	0.3	0.3	0.3	0.3	0.0	10.8	14.1	15.0	12.2	8.3	6.4
3	0.9	0.3	0.3	0.3	0.3	0.0	10.8	16.6	15.9	10.9	8.2	6.3
4	0.8	0.3	0.3	0.3	0.3	0.0	11.0	19.5	15.3	11.2	8.0	6.2
5	0.5	0.3	0.3	0.3	0.3	0.0	11.2	28.0	14.7	10.6	7.5	5.6
6	0.3	0.3	0.3	0.3	0.3	0.0	10.7	29.8	12.8	10.5	7.1	6.0
7	0.3	0.3	0.3	0.3	0.3	0.0	10.1	31.6	10.4	11.0	8.6	6.6
8	0.3	0.3	0.3	0.3	0.3	0.0	10.1	11.0	9.6	11.8	8.8	6.6
9	0.4	0.3	0.3	0.3	0.3	0.0	9.6	25.8	15.3	12.6	8.7	3.7
10	0.5	0.3	0.3	0.3	0.3	0.0	9.6	21.9	16.8	14.0	9.4	3.6
11	0.6	0.3	0.3	0.3	0.3	0.0	9.2	20.5	17.3	12.8	10.1	3.6
12	0.6	0.3	0.3	0.3	0.3	0.0	9.4	19.5	17.9	11.5	9.7	3.1
13	0.5	0.3	0.3	0.3	0.3	0.0	9.4	17.9	16.7	10.2	9.5	2.4
14	0.5	0.3	0.3	0.3	0.3	0.0	9.3	16.6	16.6	20.7	9.1	2.2
15	0.4	0.3	0.3	0.3	0.3	0.0	9.2	15.3	13.7	20.7	9.2	1.8
16	0.3	0.3	0.3	0.3	0.3	0.0	9.6	14.9	12.8	20.6	9.0	1.4
17	0.3	0.3	0.3	0.3	0.3	0.0	9.9	16.2	9.7	18.9	8.6	1.2
18	0.3	0.3	0.3	0.3	0.3	0.0	15.4	16.3	10.6	18.0	8.3	1.1
19	0.3	0.3	0.3	0.3	0.3	0.0	14.0	15.0	12.0	16.3	8.2	1.0
20	0.3	0.3	0.3	0.3	0.3	0.0	11.7	13.8	11.0	4.2	8.1	0.8
21	0.3	0.3	0.3	0.3	0.3	0.0	7.8	12.6	12.5	7.7	7.8	0.8
22	0.3	0.3	0.3	0.3	0.3	0.0	6.5	14.9	12.9	9.0	5.5	0.8
23	0.3	0.3	0.3	0.3	0.3	0.0	5.8	13.2	13.0	9.1	5.5	0.4
24	0.3	0.3	0.3	0.3	0.3	0.0	5.2	13.0	11.6	9.1	5.1	0.5
25	0.3	0.3	0.3	0.3	0.3	14.2	3.4	12.8	11.0	11.8	3.9	0.6
26	0.3	0.3	0.3	0.3	0.3	14.2	17.0	15.1	10.4	11.3	2.2	1.2
27	0.3	0.3	0.3	0.3	0.3	14.0	16.1	15.2	9.6	9.0	1.4	0.9
28	0.3	0.3	0.3	0.3	0.3	13.9	17.0	15.3	9.5	8.7	2.0	0.0
29	0.3	0.3	0.3	---	0.3	14.0	15.3	14.3	10.0	12.4	7.8	0.0
30	0.3	0.3	0.3	---	0.3	14.2	15.4	15.2	10.3	16.4	8.7	0.0
31	---	0.3	0.3	---	0.3	---	15.4	---	10.4	18.2	---	0.0
Total	13.0	9.3	9.3	8.4	9.3	84.7	339.8	518.4	399.5	392.7	231.6	81.2
Min	0.3	0.3	0.3	0.3	0.3	0.0	3.4	11.0	9.5	4.2	1.4	0.0
Max	0.9	0.3	0.3	0.3	0.3	14.2	17.0	31.6	17.9	20.7	17.6	6.6
Mean	0.4	0.3	0.3	0.3	0.3	2.8	11.0	17.3	12.9	12.7	7.7	2.6
Irrigation Year 2010												
Total 2097.1												
Mean 5.7												
Acre Feet 4159.6												

13055323 (D) CITY OF REXBURG CANAL

13055334 (D) REXBURG IRRIGATION CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	33.9	---	---	---	---	0.0	72.1	138.5	192.0	156.4	74.8	80.4
2	---	---	---	---	---	0.0	72.1	148.0	197.3	132.8	74.8	82.3
3	---	---	---	---	---	0.0	72.1	152.8	175.1	132.8	74.8	82.3
4	---	---	---	---	---	0.0	72.1	148.0	168.8	119.3	94.0	71.2
5	---	---	---	---	---	0.0	72.1	148.0	180.2	109.5	79.5	70.3
6	---	---	---	---	---	0.0	69.4	122.6	213.5	118.2	91.1	71.2
7	---	---	---	---	---	0.0	67.6	103.2	216.3	122.6	78.5	68.5
8	---	---	---	---	---	0.0	18.6	104.3	208.0	127.1	78.5	70.3
9	---	---	---	---	---	0.0	0.0	92.0	202.6	135.0	78.5	71.2
10	---	---	---	---	---	0.0	0.0	95.0	202.6	139.7	76.7	69.4
11	---	---	---	---	---	0.0	0.0	109.5	175.1	138.5	65.8	68.5
12	---	---	---	---	---	0.0	87.1	106.4	186.7	123.7	49.3	65.8
13	---	---	---	---	---	0.0	94.0	103.2	170.0	94.0	48.5	57.3
14	---	---	---	---	---	0.0	106.4	151.6	150.4	111.7	54.9	56.5
15	---	---	---	---	---	0.0	144.4	194.6	140.9	123.7	58.2	55.7
16	---	---	---	---	---	0.0	146.8	219.0	64.1	123.7	62.4	55.7
17	---	---	---	---	---	0.0	157.6	231.7	109.5	136.2	64.1	55.7
18	---	---	---	---	---	0.0	173.8	226.0	119.3	137.4	71.2	56.5
19	---	---	---	---	---	0.0	198.6	188.0	180.2	140.9	61.5	55.7
20	---	---	---	---	---	0.0	213.5	171.3	176.4	93.0	65.8	54.9
21	---	---	---	---	---	0.0	212.1	176.4	197.3	117.1	74.8	56.5
22	---	---	---	---	---	0.0	199.9	209.4	193.3	122.6	72.1	56.5
23	---	---	---	---	---	0.0	184.1	195.9	182.8	103.2	76.7	58.2
24	---	---	---	---	---	0.0	173.8	181.5	171.3	97.1	73.9	65.0
25	---	---	---	---	---	45.4	177.7	167.5	168.8	108.5	74.8	50.8
26	---	---	---	---	---	45.4	166.3	163.8	165.0	112.8	73.9	36.0
27	---	---	---	---	---	53.2	146.8	144.4	154.0	116.0	73.0	28.6
28	---	---	---	---	---	70.3	137.4	201.3	151.6	110.6	66.7	28.0
29	---	---	---	---	---	71.2	148.0	214.9	161.3	104.3	63.2	28.0
30	---	---	---	---	---	72.1	143.2	192.0	168.8	96.1	81.4	28.0
31	---	---	---	---	---	---	139.7	---	163.8	92.0	---	28.0
Total	33.9					357.5	3667.1	4800.7	5306.8	3696.3	2133.1	1782.6
Min	33.9					0.0	0.0	92.0	64.1	92.0	48.5	28.0
Max	33.9					72.1	213.5	231.7	216.3	156.4	94.0	82.3
Mean	33.9					11.9	118.3	160.0	171.2	119.2	71.1	57.5
Irrigation Year 2010												
Total 21778.1												
Mean 59.7												
Acre Feet 43196.8												

13055334 (D) REXBURG IRRIGATION CANAL

Sum of Pumps: From 13055000 To 13055343

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.1	11.5	13.3	3.2	0.9
2	0.0	---	---	---	---	0.0	0.0	0.1	13.1	13.4	0.3	9.8
3	---	---	---	---	---	0.0	0.0	0.0	18.2	13.4	2.2	9.9
4	---	---	---	---	---	0.0	0.0	1.6	18.1	9.4	0.2	0.8
5	---	---	---	---	---	0.0	0.0	2.3	19.9	8.3	0.2	0.8
6	---	---	---	---	---	0.0	0.0	2.3	14.5	7.5	0.2	0.8
7	---	---	---	---	---	0.0	0.0	1.6	16.0	13.3	5.3	0.0
8	---	---	---	---	---	0.0	0.0	0.0	14.6	12.2	5.2	0.0
9	---	---	---	---	---	0.0	0.0	0.1	18.0	11.2	5.2	0.0
10	---	---	---	---	---	0.0	0.0	0.1	15.6	9.2	5.2	0.0
11	---	---	---	---	---	0.0	0.0	1.0	12.4	13.1	0.2	0.0
12	---	---	---	---	---	0.0	0.0	0.9	14.8	14.3	0.3	0.0
13	---	---	---	---	---	0.0	0.0	1.0	13.2	12.1	0.2	0.0
14	---	---	---	---	---	0.0	0.0	0.9	17.5	6.0	0.2	0.0
15	---	---	---	---	---	0.0	0.0	1.0	15.7	6.0	0.2	0.0
16	---	---	---	---	---	0.0	0.1	2.6	10.7	6.0	0.1	0.0
17	---	---	---	---	---	0.0	0.1	1.0	11.4	6.8	0.2	0.0
18	---	---	---	---	---	0.0	0.1	0.9	10.1	10.9	3.1	0.0
19	---	---	---	---	---	0.0	0.0	12.7	8.6	10.8	0.2	0.0
20	---	---	---	---	---	0.0	0.1	12.6	24.2	12.8	0.8	0.0
21	---	---	---	---	---	0.0	0.1	14.7	25.3	9.8	0.9	0.0
22	---	---	---	---	---	0.0	0.1	13.8	27.0	9.8	0.8	0.0
23	---	---	---	---	---	0.0	0.1	11.0	19.0	9.9	0.9	0.0
24	---	---	---	---	---	0.0	0.0	10.9	18.6	11.8	0.8	0.0
25	---	---	---	---	---	0.0	0.1	13.0	19.9	10.8	16.9	0.0
26	---	---	---	---	---	0.0	0.1	7.9	20.7	9.8	11.8	0.0
27	---	---	---	---	---	0.0	0.1	6.0	15.8	9.8	11.9	0.0
28	---	---	---	---	---	0.0	0.1	7.6	13.4	12.9	13.8	0.0
29	---	---	---	---	---	0.0	0.0	7.7	17.4	1.8	16.9	0.0
30	---	---	---	---	---	0.0	0.1	11.6	16.3	1.8	0.8	0.0
31	---	---	---	---	---	---	0.1	---	17.5	1.8	---	0.0
Total	0.0	---	---	---	---	0.0	1.3	147.0	509.0	300.0	108.2	23.0
Min	0.0	---	---	---	---	0.0	0.0	0.0	8.6	1.8	0.1	0.0
Max	0.0	---	---	---	---	0.0	0.1	14.7	27.0	14.3	16.9	9.9
Mean	0.0	---	---	---	---	0.0	0.0	4.9	16.4	9.7	3.6	0.7
Irrigation Year 2010												Acre Feet 2159.0
Total 1088.5												
Mean 3.0												

Sum of Pumps: From 13055000 To 13055343

Sum of Diversions: From 13055000 To 13055343

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT				
1	167.1	44.8	1.8	1.8	1.3	140.6	229.1	567.8	855.5	671.5	414.3	417.7				
2	133.3	39.3	1.8	1.8	1.3	140.3	227.1	652.1	881.9	625.8	398.0	413.8				
3	129.0	36.1	1.8	1.8	1.3	140.3	289.5	705.6	825.4	627.4	394.1	406.7				
4	129.1	7.3	1.8	1.8	1.3	129.4	258.7	716.0	816.5	576.3	403.8	392.5				
5	127.5	5.1	1.8	1.3	1.3	129.4	255.3	724.0	803.6	553.6	388.9	405.8				
6	124.5	5.1	1.8	1.3	1.3	129.4	249.1	648.8	775.4	568.2	416.7	371.7				
7	123.5	5.1	1.8	1.3	1.3	134.8	243.6	609.2	768.0	567.9	423.0	332.7				
8	120.9	5.1	1.8	1.3	1.3	7.1	193.9	627.1	769.1	556.7	406.2	369.0				
9	120.1	4.1	1.8	1.3	1.3	7.7	174.6	558.9	873.2	544.0	408.3	369.1				
10	119.5	3.9	1.8	1.3	1.3	7.7	208.7	548.8	896.5	510.2	411.9	357.5				
11	119.0	2.9	1.8	1.3	1.3	7.1	268.2	583.8	870.0	498.6	389.3	335.1				
12	115.5	2.9	1.8	1.3	6.3	7.7	342.4	561.4	902.1	439.0	331.2	330.6				
13	113.2	3.5	1.8	1.3	6.3	7.7	363.6	550.0	859.3	396.5	337.8	264.4				
14	109.6	3.5	1.8	1.3	6.3	5.9	406.7	671.5	809.6	425.2	342.9	159.9				
15	108.1	3.5	1.8	1.3	6.3	5.9	483.5	776.3	770.7	455.6	337.6	159.6				
16	108.0	3.5	1.8	1.3	4.3	5.9	504.2	868.7	657.1	448.8	324.7	168.8				
17	110.5	3.5	1.8	1.3	12.9	5.9	531.6	862.5	683.1	443.9	332.1	168.0				
18	109.1	3.5	1.8	1.3	21.3	5.9	700.2	871.0	761.6	447.0	358.5	212.3				
19	108.9	3.5	1.8	1.3	31.6	6.7	821.0	835.4	826.9	463.8	343.6	207.7				
20	98.6	3.5	1.8	1.3	32.5	6.7	840.7	837.1	819.8	444.5	343.6	181.7				
21	90.9	3.5	1.8	1.3	86.4	8.1	797.3	858.5	869.9	511.8	351.6	217.3				
22	87.6	3.5	1.8	1.3	86.9	8.8	757.6	877.4	856.1	518.0	309.2	237.3				
23	92.2	3.5	1.8	1.3	103.2	52.7	683.5	869.3	852.3	498.2	304.6	236.6				
24	68.1	3.5	1.8	1.3	136.2	117.6	660.7	823.6	793.4	499.4	301.7	212.7				
25	42.4	3.5	1.8	1.3	144.5	167.6	671.8	796.8	746.2	515.7	299.7	191.9				
26	59.6	3.5	1.8	1.3	145.4	164.4	677.7	654.4	702.3	506.5	296.8	194.6				
27	84.1	3.5	1.8	1.3	145.4	173.7	610.5	807.3	711.2	514.0	334.1	116.9				
28	75.2	3.5	1.8	1.3	160.9	204.0	630.8	877.1	678.5	516.6	317.3	110.9				
29	76.4	3.5	1.8	---	129.7	208.4	628.9	884.0	717.5	518.5	321.3	144.4				
30	68.4	3.5	1.8	---	142.4	219.8	553.0	818.8	785.2	483.5	381.1	152.8				
31	---	3.5	1.8	---	155.5	---	574.8	---	748.1	441.4	---	149.4				
Total	3139.6	228.3	55.8	38.4	1578.7	2357.0	14837.8	22043.1	24686.0	15787.8	10724.0	7989.2				
Min	42.4	2.9	1.8	1.3	1.3	5.9	174.6	548.8	657.1	396.5	296.8	110.9				
Max	167.1	44.8	1.8	1.8	160.9	219.8	840.7	884.0	902.1	671.5	423.0	417.7				
Mean	104.7	7.4	1.8	1.4	50.9	78.6	478.6	734.8	796.3	509.3	357.5	257.7				
Irrigation Year 2010																
Total					103465.7			Mean			283.5		Acre Feet		205224.2	

Sum of Diversions: From 13055000 To 13055343

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	132.1	334.3	262.1	142.6	128.2
2	---	---	---	---	---	0.0	0.0	130.1	341.6	262.9	119.8	127.2
3	---	---	---	---	---	0.0	0.0	134.4	331.9	266.2	123.5	124.3
4	---	---	---	---	---	0.0	0.0	138.7	316.6	252.9	140.1	121.4
5	---	---	---	---	---	0.0	0.0	143.0	297.6	275.7	133.0	109.3
6	---	---	---	---	---	0.0	48.9	147.5	307.4	253.2	126.9	96.8
7	---	---	---	---	---	0.0	78.3	139.6	284.5	254.0	107.1	97.6
8	---	---	---	---	---	0.0	80.8	153.3	279.4	205.7	121.8	76.7
9	---	---	---	---	---	0.0	93.3	164.2	273.6	207.6	135.4	75.2
10	---	---	---	---	---	0.0	94.2	166.7	319.2	203.7	133.2	77.5
11	---	---	---	---	---	0.0	99.4	161.6	311.7	181.5	137.1	77.5
12	---	---	---	---	---	0.0	119.5	169.5	311.2	179.9	142.0	67.4
13	---	---	---	---	---	0.0	113.0	175.3	327.4	166.4	107.2	68.9
14	---	---	---	---	---	0.0	111.1	180.1	310.1	178.0	107.1	63.7
15	---	---	---	---	---	0.0	129.2	217.5	327.7	164.5	117.1	64.4
16	---	---	---	---	---	0.0	131.2	260.2	321.5	151.4	116.0	72.8
17	---	---	---	---	---	0.0	134.2	292.2	318.2	163.9	108.5	72.8
18	---	---	---	---	---	0.0	146.4	307.6	330.3	175.7	111.1	58.6
19	---	---	---	---	---	0.0	146.5	336.1	331.2	165.7	109.2	48.9
20	---	---	---	---	---	0.0	160.1	348.0	343.4	192.2	106.3	62.2
21	---	---	---	---	---	0.0	154.9	351.3	351.5	188.6	124.9	79.9
22	---	---	---	---	---	0.0	147.7	372.3	349.5	188.4	132.5	60.0
23	---	---	---	---	---	0.0	145.7	392.2	337.5	195.1	131.4	23.2
24	---	---	---	---	---	0.0	161.4	394.2	344.1	172.4	149.4	50.2
25	---	---	---	---	---	0.0	155.1	378.1	319.4	157.2	157.7	95.9
26	---	---	---	---	---	0.0	158.3	365.0	330.1	169.9	157.7	35.1
27	---	---	---	---	---	0.0	162.6	362.3	303.2	186.4	158.7	15.0
28	---	---	---	---	---	0.0	160.6	342.2	308.1	179.5	145.2	9.6
29	---	---	---	---	---	0.0	138.9	342.4	292.6	161.9	137.1	7.2
30	---	---	---	---	---	0.0	133.9	273.9	281.4	164.9	137.1	9.2
31	---	---	---	---	---	---	142.0	---	279.6	155.2	---	0.0
Total	0.0	---	---	---	---	0.0	3347.1	7471.3	9815.8	6082.3	3876.5	2076.8
Min	0.0	---	---	---	---	0.0	0.0	130.1	273.6	151.4	106.3	0.0
Max	0.0	---	---	---	---	0.0	162.6	394.2	351.5	275.7	158.7	128.2
Mean	0.0	---	---	---	---	0.0	108.0	249.0	316.6	196.2	129.2	67.0
Irrigation Year 2010												
Total 32669.7												
Mean 89.5												
Acre Feet 64800.3												

13057025 (D) BUTTE & MARKET LAKE CANAL

13057030 (D) BEAR TRAP CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	14.9	45.2	0.0	8.9	0.0
2	0.0	---	---	---	---	0.0	0.0	24.8	52.2	0.0	10.6	0.0
3	---	---	---	---	---	0.0	0.0	27.2	52.1	0.0	10.8	0.0
4	---	---	---	---	---	0.0	0.0	30.3	49.6	0.0	9.0	0.0
5	---	---	---	---	---	0.0	0.0	35.7	48.6	0.0	8.0	0.0
6	---	---	---	---	---	0.0	0.0	39.0	46.9	0.0	6.6	0.0
7	---	---	---	---	---	0.0	0.0	43.2	33.2	0.0	6.1	0.0
8	---	---	---	---	---	0.0	0.0	46.7	0.0	0.0	1.4	0.0
9	---	---	---	---	---	0.0	0.0	42.8	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	40.5	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	41.3	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	42.1	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	42.4	7.1	0.0	0.0	0.0
14	---	---	---	---	---	0.0	13.2	43.6	29.2	0.0	0.0	0.0
15	---	---	---	---	---	0.0	16.6	47.9	28.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	16.6	46.0	26.6	4.8	0.0	0.0
17	---	---	---	---	---	0.0	16.6	52.0	26.5	23.1	0.0	0.0
18	---	---	---	---	---	0.0	22.2	50.8	27.1	21.4	0.0	0.0
19	---	---	---	---	---	0.0	20.9	49.5	26.3	21.0	0.0	0.0
20	---	---	---	---	---	0.0	21.6	48.3	27.6	19.4	0.0	0.0
21	---	---	---	---	---	0.0	20.3	37.9	28.9	19.0	0.0	0.0
22	---	---	---	---	---	0.0	20.3	38.5	28.7	19.2	0.0	0.0
23	---	---	---	---	---	0.0	20.3	42.2	28.0	19.4	0.0	0.0
24	---	---	---	---	---	0.0	20.3	44.4	27.2	8.5	0.0	0.0
25	---	---	---	---	---	0.0	19.7	44.3	25.7	7.2	0.0	0.0
26	---	---	---	---	---	0.0	18.4	44.2	26.3	6.4	0.0	0.0
27	---	---	---	---	---	0.0	15.5	44.8	0.0	12.1	0.0	0.0
28	---	---	---	---	---	0.0	13.8	45.5	0.0	12.3	0.0	0.0
29	---	---	---	---	---	0.0	13.2	44.6	0.0	12.5	0.0	0.0
30	---	---	---	---	---	0.0	16.1	45.3	0.0	12.7	0.0	0.0
31	---	---	---	---	---	---	16.6	---	0.0	12.4	---	0.0
Total	0.0	---	---	---	---	0.0	322.2	1240.7	691.1	231.3	61.4	0.0
Min	0.0	---	---	---	---	0.0	0.0	14.9	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	22.2	52.0	52.2	23.1	10.8	0.0
Mean	0.0	---	---	---	---	0.0	10.4	41.4	22.3	7.5	2.0	0.0
Irrigation Year 2010												Acre Feet 5051.5
Total 2546.8												
Mean 7.0												

13057030 (D) BEAR TRAP CANAL

13057097 (P) N FULLMER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.7	2.2	3.0	1.8	0.0
2	---	---	---	---	---	---	0.0	2.7	2.2	3.0	1.8	0.0
3	---	---	---	---	---	---	0.0	2.7	2.2	3.0	1.8	0.0
4	---	---	---	---	---	---	0.0	2.7	2.2	3.0	1.8	0.0
5	---	---	---	---	---	---	0.0	2.7	2.2	1.8	1.8	0.0
6	---	---	---	---	---	---	0.0	2.7	2.2	1.8	1.8	0.0
7	---	---	---	---	---	---	0.0	2.7	2.2	1.8	1.8	0.0
8	---	---	---	---	---	---	0.0	2.7	3.0	1.8	1.8	0.0
9	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
10	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
11	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
12	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
13	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
14	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
15	---	---	---	---	---	---	0.0	2.2	3.0	1.8	0.0	0.0
16	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
17	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
18	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
19	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
20	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
21	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
22	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
23	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
24	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
25	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
26	---	---	---	---	---	---	2.6	2.2	3.0	1.8	0.0	0.0
27	---	---	---	---	---	---	2.7	2.2	3.0	1.8	0.0	0.0
28	---	---	---	---	---	---	2.7	2.2	3.0	1.8	0.0	0.0
29	---	---	---	---	---	---	2.7	2.2	3.0	1.8	0.0	0.0
30	---	---	---	---	---	---	2.7	2.2	3.0	1.8	0.0	0.0
31	---	---	---	---	---	---	2.7	---	3.0	1.8	---	0.0
Total							42.1	70.0	87.4	60.6	14.4	0.0
Min							0.0	2.2	2.2	1.8	0.0	0.0
Max							2.7	2.7	3.0	3.0	1.8	0.0
Mean							1.4	2.3	2.8	2.0	0.5	0.0
Irrigation Year 2010							Total	274.5	Mean	0.8	Acre Feet 544.5	

13057097 (P) N FULLMER PUMP

13057105 (P) D BOYCE PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	3.7	2.0	2.1	1.4	0.0
2	---	---	---	---	---	---	0.0	3.7	2.0	2.1	1.4	0.0
3	---	---	---	---	---	---	0.0	3.7	2.0	2.1	1.4	0.0
4	---	---	---	---	---	---	0.0	3.7	2.0	2.1	1.4	0.0
5	---	---	---	---	---	---	0.0	3.7	2.0	1.4	1.4	0.0
6	---	---	---	---	---	---	0.0	3.7	2.0	1.4	1.4	0.0
7	---	---	---	---	---	---	0.0	3.7	2.0	1.4	1.4	0.0
8	---	---	---	---	---	---	0.0	3.7	2.1	1.4	1.4	0.0
9	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
10	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
11	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
12	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
13	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
14	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
15	---	---	---	---	---	---	0.0	2.0	2.1	1.4	0.0	0.0
16	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
17	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
18	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
19	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
20	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
21	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
22	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
23	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
24	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
25	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
26	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
27	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
28	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
29	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
30	---	---	---	---	---	---	3.7	2.0	2.1	1.4	0.0	0.0
31	---	---	---	---	---	---	3.7	---	2.1	1.4	---	0.0
Total							59.2	73.6	64.4	46.2	11.2	0.0
Min							0.0	2.0	2.0	1.4	0.0	0.0
Max							3.7	3.7	2.1	2.1	1.4	0.0
Mean							1.9	2.5	2.1	1.5	0.4	0.0
Irrigation Year 2010							Total	254.6	Mean	0.7	Acre Feet 505.0	

13057105 (P) D BOYCE PUMP

13057125 (D) OSGOOD CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	27.4	92.1	38.6	0.0	41.5
2	---	---	---	---	---	0.0	0.0	0.0	80.3	52.6	17.0	40.5
3	---	---	---	---	---	0.0	0.0	28.9	83.6	19.2	15.4	55.0
4	---	---	---	---	---	0.0	0.0	57.5	80.3	25.9	0.0	55.0
5	---	---	---	---	---	0.0	0.0	61.4	85.2	33.9	25.2	44.7
6	---	---	---	---	---	0.0	0.0	42.6	88.6	21.7	21.7	33.9
7	---	---	---	---	---	0.0	0.0	23.1	95.6	39.5	18.1	36.7
8	---	---	---	---	---	0.0	0.0	0.0	93.8	19.8	18.6	29.7
9	---	---	---	---	---	0.0	0.0	0.0	97.4	29.7	0.0	22.4
10	---	---	---	---	---	0.0	0.0	14.4	99.3	18.6	0.0	18.1
11	---	---	---	---	---	0.0	0.0	20.5	99.3	25.9	0.0	14.9
12	---	---	---	---	---	0.0	0.0	32.2	90.3	38.6	0.0	12.9
13	---	---	---	---	---	0.0	0.0	29.7	92.1	32.2	0.0	10.0
14	---	---	---	---	---	0.0	0.0	49.1	99.3	14.9	25.9	2.9
15	---	---	---	---	---	0.0	0.0	81.9	92.1	0.0	26.6	2.2
16	---	---	---	---	---	0.0	0.0	66.8	92.1	0.0	22.4	0.0
17	---	---	---	---	---	0.0	12.5	64.1	81.9	33.1	17.0	0.0
18	---	---	---	---	---	0.0	12.5	99.3	88.6	45.7	17.0	0.0
19	---	---	---	---	---	0.0	53.8	78.7	80.3	45.7	17.5	0.0
20	---	---	---	---	---	0.0	66.8	81.9	95.6	37.6	33.1	0.0
21	---	---	---	---	---	0.0	42.6	81.9	99.3	20.5	39.5	0.0
22	---	---	---	---	---	0.0	23.7	78.7	99.3	20.5	28.1	0.0
23	---	---	---	---	---	0.0	0.0	92.1	99.3	29.7	23.7	0.0
24	---	---	---	---	---	0.0	13.9	97.4	99.3	30.5	27.4	0.0
25	---	---	---	---	---	0.0	19.2	103.0	77.2	25.2	31.4	0.0
26	---	---	---	---	---	0.0	18.6	99.3	72.6	32.2	34.8	0.0
27	---	---	---	---	---	0.0	25.9	103.0	69.7	27.4	35.7	0.0
28	---	---	---	---	---	0.0	23.7	81.9	58.7	30.5	37.6	0.0
29	---	---	---	---	---	0.0	12.9	92.1	66.8	0.0	35.7	0.0
30	---	---	---	---	---	0.0	0.0	92.1	66.8	0.0	38.6	0.0
31	---	---	---	---	---	---	0.0	---	44.7	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	326.2	1780.7	2661.1	789.7	607.9	420.3
Min	0.0	---	---	---	---	0.0	0.0	0.0	44.7	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	66.8	103.0	99.3	52.6	39.5	55.0
Mean	0.0	---	---	---	---	0.0	10.5	59.4	85.8	25.5	20.3	13.6
Irrigation Year 2010												
Total 6585.8												
Mean 18.0												
Acre Feet 13062.8												

13057125 (D) OSGOOD CANAL

13057130 (D) KENNEDY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	7.8	27.6	9.0	0.0	17.0
2	0.0	---	---	---	---	0.0	0.0	3.6	24.4	8.7	8.9	19.2
3	---	---	---	---	---	0.0	0.0	5.1	27.6	4.2	10.6	0.0
4	---	---	---	---	---	0.0	0.0	8.0	27.6	7.8	11.4	0.0
5	---	---	---	---	---	0.0	0.0	9.6	26.7	14.2	7.6	0.0
6	---	---	---	---	---	0.0	0.0	10.3	27.6	5.4	9.2	0.0
7	---	---	---	---	---	0.0	0.0	13.0	27.6	19.1	12.5	0.0
8	---	---	---	---	---	0.0	0.0	0.0	26.4	16.7	10.3	0.0
9	---	---	---	---	---	0.0	0.0	0.0	18.6	14.1	11.0	15.9
10	---	---	---	---	---	0.0	0.0	2.2	27.6	17.3	0.0	21.5
11	---	---	---	---	---	0.0	0.0	6.7	27.6	16.1	0.0	22.8
12	---	---	---	---	---	0.0	0.0	7.8	27.6	17.6	0.0	22.7
13	---	---	---	---	---	0.0	0.0	0.0	27.6	16.4	0.0	21.3
14	---	---	---	---	---	0.0	0.0	24.1	27.6	18.9	5.2	17.7
15	---	---	---	---	---	0.0	0.0	13.2	25.6	18.4	5.0	15.6
16	---	---	---	---	---	0.0	0.0	13.8	26.4	16.0	6.5	0.0
17	---	---	---	---	---	0.0	0.0	16.1	24.8	16.6	7.3	0.0
18	---	---	---	---	---	0.0	16.4	17.7	26.6	14.9	6.0	0.0
19	---	---	---	---	---	0.0	16.9	20.6	23.7	13.6	7.5	0.0
20	---	---	---	---	---	0.0	13.1	18.0	20.5	13.0	15.3	0.0
21	---	---	---	---	---	0.0	13.5	20.1	21.7	14.5	15.3	0.0
22	---	---	---	---	---	0.0	10.5	27.6	23.6	13.7	14.7	0.0
23	---	---	---	---	---	0.0	14.3	20.2	27.6	14.2	12.8	0.0
24	---	---	---	---	---	0.0	10.9	6.0	27.0	17.3	15.5	0.0
25	---	---	---	---	---	0.0	7.4	27.6	25.2	15.5	13.5	0.0
26	---	---	---	---	---	0.0	9.9	27.6	22.2	15.6	15.6	0.0
27	---	---	---	---	---	0.0	9.6	27.3	24.0	17.8	14.4	0.0
28	---	---	---	---	---	0.0	8.6	27.6	21.2	14.0	15.7	0.0
29	---	---	---	---	---	0.0	6.8	27.6	26.5	12.1	1.7	0.0
30	---	---	---	---	---	0.0	10.9	27.6	3.9	11.9	17.8	0.0
31	---	---	---	---	---	---	11.9	---	9.2	0.0	---	0.0
Total	0.0					0.0	160.7	437.0	751.9	424.4	271.1	173.6
Min	0.0					0.0	0.0	0.0	3.9	0.0	0.0	0.0
Max	0.0					0.0	16.9	27.6	27.6	19.1	17.8	22.8
Mean	0.0					0.0	5.2	14.6	24.3	13.7	9.0	5.6
Irrigation Year 2010												
Total 2218.8												
Mean 6.1												
Acre Feet 4400.9												

13057130 (D) KENNEDY CANAL

13057135 (D) GREAT WESTERN

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	85.3	269.3	477.1	479.9	349.5	312.1
2	---	---	---	---	---	0.0	85.3	271.6	468.5	479.9	347.0	312.1
3	---	---	---	---	---	0.0	94.4	271.6	471.3	479.9	344.4	312.1
4	---	---	---	---	---	0.0	125.5	273.9	474.2	445.9	344.4	314.5
5	---	---	---	---	---	0.0	89.8	276.2	468.5	418.2	339.4	290.4
6	---	---	---	---	---	0.0	0.0	288.0	459.9	391.2	341.9	269.3
7	---	---	---	---	---	0.0	0.0	280.9	471.3	385.9	341.9	251.1
8	---	---	---	---	---	0.0	0.0	280.9	471.3	362.4	329.3	229.0
9	---	---	---	---	---	0.0	88.3	290.4	491.5	352.1	321.9	211.9
10	---	---	---	---	---	0.0	141.4	288.0	523.9	349.5	319.4	207.7
11	---	---	---	---	---	0.0	137.8	288.0	520.9	331.8	317.0	205.6
12	---	---	---	---	---	0.0	177.2	285.6	520.9	309.6	317.0	205.6
13	---	---	---	---	---	0.0	187.2	288.0	517.9	304.8	314.5	205.6
14	---	---	---	---	---	0.0	197.3	283.3	520.9	304.8	312.1	201.4
15	---	---	---	---	---	0.0	218.2	226.8	515.0	307.2	312.1	97.5
16	---	---	---	---	---	0.0	220.4	359.8	512.0	309.6	292.8	0.0
17	---	---	---	---	---	0.0	242.1	364.9	515.0	312.1	278.6	0.0
18	---	---	---	---	---	0.0	264.7	362.4	520.9	309.6	280.9	0.0
19	---	---	---	---	---	0.0	267.0	359.8	515.0	309.6	295.1	0.0
20	---	---	---	---	---	0.0	269.3	357.2	509.1	309.6	292.8	0.0
21	---	---	---	---	---	0.0	269.3	372.8	526.8	317.0	295.1	0.0
22	---	---	---	---	---	0.0	267.0	370.1	532.8	321.9	295.1	0.0
23	---	---	---	---	---	0.0	271.6	375.4	532.8	349.5	292.8	0.0
24	---	---	---	---	---	0.0	269.3	378.0	526.8	367.5	292.8	0.0
25	---	---	---	---	---	0.0	278.6	375.4	532.8	362.4	297.5	0.0
26	---	---	---	---	---	97.5	280.9	375.4	532.8	354.6	295.1	0.0
27	---	---	---	---	---	83.8	273.9	407.3	526.8	352.1	295.1	0.0
28	---	---	---	---	---	82.3	271.6	420.9	512.0	352.1	295.1	0.0
29	---	---	---	---	---	79.4	276.2	426.4	509.1	362.4	295.1	0.0
30	---	---	---	---	---	82.3	276.2	459.9	506.1	359.8	304.8	0.0
31	---	---	---	---	---	---	271.6	---	479.9	357.2	---	0.0
Total	0.0	---	---	---	---	425.4	5897.3	9928.1	15663.5	11109.8	9350.3	3625.5
Min	0.0	---	---	---	---	0.0	0.0	226.8	459.9	304.8	278.6	0.0
Max	0.0	---	---	---	---	97.5	280.9	459.9	532.8	479.9	349.5	314.5
Mean	0.0	---	---	---	---	14.2	190.2	330.9	505.3	358.4	311.7	117.0
Irrigation Year 2010												
Total 55999.9												
Mean 153.4												
Acre Feet 111075.8												

13057135 (D) GREAT WESTERN

13057145 (D) IDAHO CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	307.5	693.8	902.0	875.5	768.3	573.4
2	---	---	---	---	---	0.0	307.5	693.4	1036.3	858.8	763.8	576.4
3	---	---	---	---	---	0.0	309.8	698.4	1045.5	838.8	759.3	576.4
4	---	---	---	---	---	0.0	326.7	706.6	1039.9	839.3	754.8	561.6
5	---	---	---	---	---	0.0	353.9	711.6	1030.8	836.3	757.6	520.8
6	---	---	---	---	---	0.0	381.8	716.6	1025.3	840.2	760.4	526.6
7	---	---	---	---	---	0.0	384.4	721.7	1038.1	840.7	763.2	461.7
8	---	---	---	---	---	0.0	381.8	723.5	1073.2	841.2	759.5	437.2
9	---	---	---	---	---	0.0	381.8	731.8	1089.3	841.7	723.2	421.1
10	---	---	---	---	---	0.0	381.8	733.6	1086.8	811.7	662.4	421.1
11	---	---	---	---	---	0.0	381.8	738.7	1084.3	788.8	630.9	421.1
12	---	---	---	---	---	0.0	384.4	743.8	1067.0	789.2	606.0	421.1
13	---	---	---	---	---	9.4	423.8	748.9	1038.7	763.2	584.5	421.1
14	---	---	---	---	---	74.3	495.2	767.1	1036.3	740.8	566.2	421.1
15	---	---	---	---	---	74.3	570.2	815.6	1055.9	744.5	565.8	421.1
16	---	---	---	---	---	71.4	624.1	858.3	1068.2	745.0	568.3	421.1
17	---	---	---	---	---	74.3	698.8	853.4	1073.2	740.5	573.9	421.1
18	---	---	---	---	---	105.0	756.7	858.8	1081.9	736.1	573.4	418.5
19	---	---	---	---	---	165.3	779.4	853.6	1079.4	731.6	576.0	421.1
20	---	---	---	---	---	217.6	779.1	845.1	1121.8	727.2	581.5	421.1
21	---	---	---	---	---	270.2	778.7	843.4	1119.3	735.7	563.3	421.1
22	---	---	---	---	---	256.7	778.4	848.5	1101.8	750.8	557.0	146.6
23	---	---	---	---	---	247.8	768.1	902.0	996.2	746.4	559.5	0.0
24	---	---	---	---	---	252.2	748.1	963.9	1004.7	741.9	562.0	0.0
25	---	---	---	---	---	250.0	741.2	980.0	991.4	757.0	564.5	0.0
26	---	---	---	---	---	286.3	721.4	974.6	935.4	765.7	564.5	0.0
27	---	---	---	---	---	307.5	724.3	965.6	935.9	761.2	564.5	0.0
28	---	---	---	---	---	307.5	727.2	985.4	936.4	776.5	564.5	0.0
29	---	---	---	---	---	307.5	723.6	990.8	912.3	785.2	564.5	0.0
30	---	---	---	---	---	307.5	697.6	561.6	912.8	780.6	573.4	0.0
31	---	---	---	---	---	---	697.3	---	840.7	772.8	---	0.0
Total	0.0					3584.4	17516.5	24230.0	31760.7	24304.8	18936.8	9852.5
Min	0.0					0.0	307.5	561.6	840.7	727.2	557.0	0.0
Max	0.0					307.5	779.4	990.8	1121.8	875.5	768.3	576.4
Mean	0.0					119.5	565.0	807.7	1024.5	784.0	631.2	317.8
Irrigation Year 2010												
Total 130185.7												
Mean 356.7												
Acre Feet 258223.4												

13057145 (D) IDAHO CANAL

Sum of Pumps: From 13056501 To 13057155

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	9.6	33.7	15.1	10.7	4.8
2	0.0	---	---	---	---	0.0	0.0	11.8	23.2	16.1	11.1	4.8
3	---	---	---	---	---	0.0	0.0	9.7	13.6	16.9	9.6	4.8
4	---	---	---	---	---	0.0	0.0	8.5	11.6	16.8	9.7	4.8
5	---	---	---	---	---	0.0	0.0	8.6	19.0	11.3	10.2	4.8
6	---	---	---	---	---	0.0	0.0	8.6	22.9	11.2	13.8	0.0
7	---	---	---	---	---	0.0	0.0	8.5	24.6	9.8	15.9	0.0
8	---	---	---	---	---	0.0	0.0	8.5	32.2	9.8	14.3	0.0
9	---	---	---	---	---	0.0	0.0	8.1	33.5	10.9	8.2	0.0
10	---	---	---	---	---	0.0	0.0	9.5	30.8	11.0	5.2	0.0
11	---	---	---	---	---	0.0	0.0	11.9	33.8	11.1	7.2	0.0
12	---	---	---	---	---	0.0	0.0	12.2	49.6	10.8	7.2	0.0
13	---	---	---	---	---	0.0	0.6	12.3	45.1	10.7	8.7	0.0
14	---	---	---	---	---	0.0	1.8	28.7	42.7	8.3	7.4	0.0
15	---	---	---	---	---	0.0	3.7	34.4	34.8	8.4	5.1	0.0
16	---	---	---	---	---	0.0	12.2	26.3	26.5	8.3	5.1	0.0
17	---	---	---	---	---	0.0	11.4	20.3	23.9	10.7	5.7	0.0
18	---	---	---	---	---	0.0	7.8	15.8	16.7	12.6	7.3	0.0
19	---	---	---	---	---	0.0	8.2	22.6	23.8	11.8	5.6	0.0
20	---	---	---	---	---	0.0	8.7	16.3	31.5	8.3	4.8	0.0
21	---	---	---	---	---	0.0	7.9	23.9	29.6	12.5	4.8	0.0
22	---	---	---	---	---	0.0	7.1	27.2	35.7	11.4	5.5	0.0
23	---	---	---	---	---	0.0	7.9	30.3	31.8	8.2	4.8	0.0
24	---	---	---	---	---	0.0	7.8	29.5	31.9	8.2	7.3	0.0
25	---	---	---	---	---	0.0	8.6	28.0	24.6	9.4	6.8	0.0
26	---	---	---	---	---	0.0	10.3	26.0	25.5	9.3	6.8	0.0
27	---	---	---	---	---	0.0	10.1	23.9	26.4	10.8	7.5	0.0
28	---	---	---	---	---	0.0	9.3	36.9	16.9	11.1	6.6	0.0
29	---	---	---	---	---	0.0	8.2	41.8	15.9	9.6	7.8	0.0
30	---	---	---	---	---	0.0	7.3	35.5	16.3	9.4	6.4	0.0
31	---	---	---	---	---	---	7.9	---	15.0	8.6	---	0.0
Total	0.0	---	---	---	---	0.0	146.8	595.2	843.1	338.4	237.1	24.0
Min	0.0	---	---	---	---	0.0	0.0	8.1	11.6	8.2	4.8	0.0
Max	0.0	---	---	---	---	0.0	12.2	41.8	49.6	16.9	15.9	4.8
Mean	0.0	---	---	---	---	0.0	4.7	19.8	27.2	10.9	7.9	0.8
Irrigation Year 2010												
Total 2184.6												
Mean 6.0												
Acre Feet 4333.2												

Sum of Pumps: From 13056501 To 13057155

Sum of Diversions: From 13056501 To 13057155

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	392.8	1154.8	1911.9	1680.2	1280.0	1077.0
2	0.0	---	---	---	---	0.0	392.8	1135.4	2026.5	1678.9	1278.2	1080.2
3	---	---	---	---	---	0.0	404.2	1175.3	2025.5	1625.3	1273.6	1072.5
4	---	---	---	---	---	0.0	452.2	1223.5	1999.8	1588.5	1269.4	1057.3
5	---	---	---	---	---	0.0	443.7	1246.1	1976.4	1589.6	1280.9	969.9
6	---	---	---	---	---	0.0	430.7	1252.6	1978.6	1522.9	1280.6	926.6
7	---	---	---	---	---	0.0	462.7	1230.0	1974.9	1549.0	1264.8	847.1
8	---	---	---	---	---	0.0	462.6	1212.9	1976.4	1455.6	1255.3	772.6
9	---	---	---	---	---	0.0	563.4	1237.3	2003.9	1456.1	1199.7	746.4
10	---	---	---	---	---	0.0	617.4	1254.9	2087.5	1411.8	1120.2	745.9
11	---	---	---	---	---	0.0	619.0	1268.7	2077.6	1355.2	1092.1	741.9
12	---	---	---	---	---	0.0	681.2	1293.2	2066.6	1345.7	1072.1	729.7
13	---	---	---	---	---	9.4	724.5	1296.6	2055.9	1293.6	1014.9	726.9
14	---	---	---	---	---	74.3	818.6	1375.9	2066.0	1265.6	1023.8	706.8
15	---	---	---	---	---	74.3	937.9	1437.4	2079.1	1242.9	1031.7	600.8
16	---	---	---	---	---	71.4	1004.5	1631.2	2073.4	1235.1	1011.1	493.9
17	---	---	---	---	---	74.3	1115.7	1663.0	2063.5	1299.9	990.8	493.9
18	---	---	---	---	---	105.0	1226.7	1712.2	2092.0	1316.0	995.7	477.0
19	---	---	---	---	---	165.3	1292.7	1720.9	2079.6	1299.1	1010.8	470.0
20	---	---	---	---	---	217.6	1318.6	1714.8	2149.5	1307.3	1033.8	483.3
21	---	---	---	---	---	270.2	1287.2	1731.3	2177.1	1307.7	1042.9	501.1
22	---	---	---	---	---	256.7	1254.6	1763.0	2171.4	1325.8	1032.9	206.6
23	---	---	---	---	---	247.8	1227.9	1854.4	2053.1	1362.4	1025.0	23.2
24	---	---	---	---	---	252.2	1231.6	1913.4	2060.9	1346.3	1054.4	50.2
25	---	---	---	---	---	250.0	1229.8	1936.4	1996.3	1333.8	1071.4	95.9
26	---	---	---	---	---	383.8	1217.9	1912.0	1945.0	1353.8	1074.6	35.1
27	---	---	---	---	---	391.3	1221.9	1934.2	1885.9	1367.7	1076.0	15.0
28	---	---	---	---	---	389.8	1214.7	1940.5	1853.3	1376.0	1064.7	9.6
29	---	---	---	---	---	386.9	1179.9	1965.7	1823.2	1343.6	1042.0	7.2
30	---	---	---	---	---	389.8	1142.1	1495.8	1787.3	1339.3	1078.0	9.2
31	---	---	---	---	---	---	1147.4	---	1669.1	1306.1	---	0.0
Total	0.0					4009.8	27716.7	45683.1	62187.2	43280.7	33341.0	16172.7
Min	0.0					0.0	392.8	1135.4	1669.1	1235.1	990.8	0.0
Max	0.0					391.3	1318.6	1965.7	2177.1	1680.2	1280.9	1080.2
Mean	0.0					133.7	894.1	1522.8	2006.0	1396.2	1111.4	521.7
Irrigation Year 2010												
Total 232391.2						Mean 636.7		Acre Feet 460948.0				

Sum of Diversions: From 13056501 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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	76.3	219.9	330.0	219.9	239.8	198.8
2	---	---	---	---	---	0.0	97.0	219.9	327.7	219.9	237.8	198.8
3	---	---	---	---	---	0.0	110.3	221.9	325.4	219.9	229.8	198.8
4	---	---	---	---	---	0.0	78.9	262.4	325.4	218.0	231.8	200.7
5	---	---	---	---	---	0.0	88.5	287.9	325.4	216.0	227.8	187.6
6	---	---	---	---	---	0.0	110.3	292.2	318.7	214.1	229.8	184.0
7	---	---	---	---	---	0.0	111.8	279.3	318.7	212.2	227.8	178.5
8	---	---	---	---	---	0.0	111.8	277.1	323.2	212.2	219.9	167.8
9	---	---	---	---	---	0.0	113.3	258.2	327.7	210.2	208.3	164.3
10	---	---	---	---	---	0.0	113.3	262.4	327.7	210.2	210.2	164.3
11	---	---	---	---	---	0.0	113.3	262.4	330.0	208.3	210.2	164.3
12	---	---	---	---	---	0.0	114.9	270.8	334.5	206.4	212.2	162.5
13	---	---	---	---	---	0.0	122.6	283.6	330.0	202.6	210.2	162.5
14	---	---	---	---	---	0.0	148.8	275.0	332.3	202.6	210.2	160.8
15	---	---	---	---	---	0.0	185.8	221.9	330.0	202.6	210.2	43.9
16	---	---	---	---	---	0.0	198.8	254.1	330.0	200.7	198.8	0.0
17	---	---	---	---	---	0.0	223.8	270.8	330.0	198.8	185.8	0.0
18	---	---	---	---	---	0.0	233.8	268.7	327.7	200.7	182.1	0.0
19	---	---	---	---	---	0.0	229.8	266.6	330.0	202.6	173.1	0.0
20	---	---	---	---	---	0.0	225.8	268.7	325.4	200.7	173.1	0.0
21	---	---	---	---	---	0.0	223.8	275.0	327.7	225.8	173.1	0.0
22	---	---	---	---	---	0.0	221.9	275.0	330.0	245.9	173.1	0.0
23	---	---	---	---	---	0.0	218.0	279.3	327.7	247.9	173.1	0.0
24	---	---	---	---	---	0.0	216.0	287.9	323.2	250.0	173.1	0.0
25	---	---	---	---	---	0.0	221.9	316.5	316.5	241.8	173.1	0.0
26	---	---	---	---	---	10.0	223.8	325.4	285.7	235.8	171.3	0.0
27	---	---	---	---	---	20.0	223.8	325.4	262.4	235.8	171.3	0.0
28	---	---	---	---	---	30.0	221.9	325.4	256.1	235.8	174.9	0.0
29	---	---	---	---	---	74.9	221.9	323.2	256.1	241.8	178.5	0.0
30	---	---	---	---	---	76.3	225.8	325.4	256.1	241.8	193.2	0.0
31	---	---	---	---	---	---	225.8	---	233.8	241.8	---	0.0
Total	0.0	---	---	---	---	211.2	5253.3	8282.0	9725.1	6822.7	5983.7	2537.3
Min	0.0	---	---	---	---	0.0	76.3	219.9	233.8	198.8	171.3	0.0
Max	0.0	---	---	---	---	76.3	233.8	325.4	334.5	250.0	239.8	200.7
Mean	0.0	---	---	---	---	7.0	169.5	276.1	313.7	220.1	199.5	81.8
Irrigation Year 2010												
Total 38815.3												
Mean 106.3												
Acre Feet 76990.2												

13057250 (D) PORTER CANAL

Sum of Diversions: From 13057155 To 13057262

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	76.3	219.9	330.0	219.9	239.8	198.8
2	---	---	---	---	---	0.0	97.0	219.9	327.7	219.9	237.8	198.8
3	---	---	---	---	---	0.0	110.3	221.9	325.4	219.9	229.8	198.8
4	---	---	---	---	---	0.0	78.9	262.4	325.4	218.0	231.8	200.7
5	---	---	---	---	---	0.0	88.5	287.9	325.4	216.0	227.8	187.6
6	---	---	---	---	---	0.0	110.3	292.2	318.7	214.1	229.8	184.0
7	---	---	---	---	---	0.0	111.8	279.3	318.7	212.2	227.8	178.5
8	---	---	---	---	---	0.0	111.8	277.1	323.2	212.2	219.9	167.8
9	---	---	---	---	---	0.0	113.3	258.2	327.7	210.2	208.3	164.3
10	---	---	---	---	---	0.0	113.3	262.4	327.7	210.2	210.2	164.3
11	---	---	---	---	---	0.0	113.3	262.4	330.0	208.3	210.2	164.3
12	---	---	---	---	---	0.0	114.9	270.8	334.5	206.4	212.2	162.5
13	---	---	---	---	---	0.0	122.6	283.6	330.0	202.6	210.2	162.5
14	---	---	---	---	---	0.0	148.8	275.0	332.3	202.6	210.2	160.8
15	---	---	---	---	---	0.0	185.8	221.9	330.0	202.6	210.2	43.9
16	---	---	---	---	---	0.0	198.8	254.1	330.0	200.7	198.8	0.0
17	---	---	---	---	---	0.0	223.8	270.8	330.0	198.8	185.8	0.0
18	---	---	---	---	---	0.0	233.8	268.7	327.7	200.7	182.1	0.0
19	---	---	---	---	---	0.0	229.8	266.6	330.0	202.6	173.1	0.0
20	---	---	---	---	---	0.0	225.8	268.7	325.4	200.7	173.1	0.0
21	---	---	---	---	---	0.0	223.8	275.0	327.7	225.8	173.1	0.0
22	---	---	---	---	---	0.0	221.9	275.0	330.0	245.9	173.1	0.0
23	---	---	---	---	---	0.0	218.0	279.3	327.7	247.9	173.1	0.0
24	---	---	---	---	---	0.0	216.0	287.9	323.2	250.0	173.1	0.0
25	---	---	---	---	---	0.0	221.9	316.5	316.5	241.8	173.1	0.0
26	---	---	---	---	---	10.0	223.8	325.4	285.7	235.8	171.3	0.0
27	---	---	---	---	---	20.0	223.8	325.4	262.4	235.8	171.3	0.0
28	---	---	---	---	---	30.0	221.9	325.4	256.1	235.8	174.9	0.0
29	---	---	---	---	---	74.9	221.9	323.2	256.1	241.8	178.5	0.0
30	---	---	---	---	---	76.3	225.8	325.4	256.1	241.8	193.2	0.0
31	---	---	---	---	---	---	225.8	---	233.8	241.8	---	0.0
Total	0.0	---	---	---	---	211.2	5253.3	8282.0	9725.1	6822.7	5983.7	2537.3
Min	0.0	---	---	---	---	0.0	76.3	219.9	233.8	198.8	171.3	0.0
Max	0.0	---	---	---	---	76.3	233.8	325.4	334.5	250.0	239.8	200.7
Mean	0.0	---	---	---	---	7.0	169.5	276.1	313.7	220.1	199.5	81.8
Irrigation Year 2010												
Total 38815.3												
Mean 106.3												
Acre Feet 76990.2												

Sum of Diversions: From 13057155 To 13057262

DIVERSIONS FROM WILLOW CREEK
ABOVE RIRIE

Sum of Pumps: From 13057938 To 13057940

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	0.0	1.6	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	0.0	35.2	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	0.0	1.6	0.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.0	1.1	0.0	0.0	0.0

Irrigation Year 2010 Total 35.2 Mean 0.1 Acre Feet 69.8

Sum of Pumps: From 13057938 To 13057940

Sum of Diversions: From 13057938 To 13057940

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	0.0	1.6	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	1.6	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	0.0	35.2	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	0.0	1.6	0.0	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	0.0	1.1	0.0	0.0	0.0

Irrigation Year 2010

Total 35.2

Mean 0.1

Acre Feet 69.8

Sum of Diversions: From 13057938 To 13057940

DIVERSIONS FROM WILLOW CREEK
BELOW RIRIE

13058015 (P) B FOSTER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.0	2.2
2	0.0	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	2.0
3	---	---	---	---	---	0.0	0.0	0.0	7.1	4.6	9.2	2.0
4	---	---	---	---	---	0.0	0.0	0.0	7.1	4.6	2.5	2.0
5	---	---	---	---	---	0.0	0.0	0.0	7.1	1.4	2.5	0.0
6	---	---	---	---	---	0.0	0.0	0.0	7.1	1.4	2.5	0.0
7	---	---	---	---	---	0.0	0.0	0.0	7.1	1.4	2.5	0.0
8	---	---	---	---	---	0.0	0.0	0.0	9.3	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	9.3	0.0	0.1	0.0
10	---	---	---	---	---	0.0	0.0	0.0	9.3	0.0	0.1	0.0
11	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.1	0.0
12	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	8.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	7.6	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.7	7.6	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	6.8	7.6	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.8	7.6	0.0	3.8	0.0
19	---	---	---	---	---	0.0	0.0	6.8	7.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.8	0.0	0.0	4.3	0.0
21	---	---	---	---	---	0.0	0.0	6.8	13.4	0.0	4.2	0.0
22	---	---	---	---	---	0.0	0.0	8.8	8.1	0.0	4.2	0.0
23	---	---	---	---	---	0.0	0.0	8.8	8.1	0.0	3.6	0.0
24	---	---	---	---	---	0.0	0.0	8.8	10.9	0.0	3.6	0.0
25	---	---	---	---	---	0.0	0.0	7.9	0.0	0.0	3.6	0.0
26	---	---	---	---	---	0.0	0.0	7.9	10.9	0.0	3.6	
27	---	---	---	---	---	0.0	0.0	7.9	10.9	0.0	3.6	0.0
28	---	---	---	---	---	0.0	0.0	7.9	8.9	0.0	3.6	0.0
29	---	---	---	---	---	0.0	0.0	8.6	8.9	0.0	2.2	0.0
30	---	---	---	---	---	0.0	0.0	8.6	4.6	0.0	2.2	0.0
31	---	---	---	---	---	---	0.0	---	4.6	0.0	---	0.0

Total	0.0					0.0	0.0	113.9	240.8	13.4	62.0	8.2
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.1	0.0
Max	0.0					0.0	0.0	8.8	13.4	4.6	9.2	2.2
Mean	0.0					0.0	0.0	3.8	8.0	2.2	3.1	0.9
Irrigation Year 2010												
Total 438.3												
Mean 1.2												
Acre Feet 869.4												

13058015 (P) B FOSTER PUMP

13058105 (P) LOVELL # 1 PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.9	3.1	0.0	1.9	0.0
2	0.0	---	---	---	---	0.0	0.0	2.9	0.0	0.0	1.5	0.0
3	---	---	---	---	---	0.0	0.0	3.0	0.0	0.0	1.5	0.0
4	---	---	---	---	---	0.0	0.0	3.0	0.0	0.0	1.5	0.0
5	---	---	---	---	---	0.0	0.0	3.0	5.0	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.0	0.0	3.3	0.0
7	---	---	---	---	---	0.0	0.0	3.0	5.0	0.0	3.3	0.0
8	---	---	---	---	---	0.0	0.0	3.0	3.3	0.0	3.3	0.0
9	---	---	---	---	---	0.0	0.0	2.8	3.3	0.0	3.3	0.0
10	---	---	---	---	---	0.0	0.0	2.8	3.3	0.0	3.3	0.0
11	---	---	---	---	---	0.0	0.0	2.7	2.3	0.0	4.1	0.0
12	---	---	---	---	---	0.0	0.0	2.7	2.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	2.7	2.3	2.5	4.1	0.0
14	---	---	---	---	---	0.0	0.0	2.7	2.3	0.8	4.1	0.0
15	---	---	---	---	---	0.0	0.0	2.7	2.8	0.8	4.1	0.0
16	---	---	---	---	---	0.0	0.0	2.7	2.8	0.8	2.0	0.0
17	---	---	---	---	---	0.0	0.0	2.8	2.8	0.8	2.0	0.0
18	---	---	---	---	---	0.0	7.3	2.8	0.0	0.8	2.0	0.0
19	---	---	---	---	---	0.0	3.0	2.8	2.8	0.8	0.0	0.0
20	---	---	---	---	---	0.0	3.0	0.0	3.0	9.5	10.2	0.0
21	---	---	---	---	---	0.0	4.1	2.8	3.0	9.5	0.0	0.0
22	---	---	---	---	---	0.0	4.1	2.4	3.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	2.4	3.0	1.5	0.0	0.0
24	---	---	---	---	---	0.0	0.0	2.4	3.2	1.5	0.0	0.0
25	---	---	---	---	---	0.0	3.0	2.4	0.0	2.2	0.0	0.0
26	---	---	---	---	---	0.0	3.0	3.1	3.2	2.2	0.0	0.0
27	---	---	---	---	---	0.0	2.9	0.0	3.2	2.2	0.0	0.0
28	---	---	---	---	---	0.0	2.9	3.1	2.9	4.7	0.0	0.0
29	---	---	---	---	---	0.0	2.9	3.1	2.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	2.9	3.1	3.9	4.7	0.0	0.0
31	---	---	---	---	---	---	2.9	---	3.9	1.9	---	0.0
Total	0.0					0.0	42.0	75.8	83.6	47.2	55.5	0.0
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	7.3	3.1	5.0	9.5	10.2	0.0
Mean	0.0					0.0	1.4	2.5	2.7	1.5	1.9	0.0
Irrigation Year 2010												
Total 304.1												
Mean 0.8												
Acre Feet 603.2												

13058105 (P) LOVELL # 1 PUMP

13058125 (D) FERGUSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	8.0	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	8.3	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	8.5	0.0	1.4	0.0
4	---	---	---	---	---	0.0	0.0	0.0	8.7	2.4	1.4	0.0
5	---	---	---	---	---	0.0	0.0	0.0	5.3	2.1	1.4	0.0
6	---	---	---	---	---	0.0	0.0	0.0	5.4	1.9	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.6	1.9	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.8	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	1.1	6.2	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	1.1	9.5	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	1.1	9.8	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	1.1	10.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	1.1	10.2	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	1.2	11.4	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	1.3	10.9	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.4	10.5	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	1.5	6.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.7	5.6	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	6.9	5.3	0.0	1.4	0.0
21	---	---	---	---	---	0.0	0.0	7.1	4.8	0.0	1.4	0.0
22	---	---	---	---	---	0.0	0.0	7.3	4.6	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	7.5	4.4	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	7.7	4.6	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	3.8	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	3.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	5.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.2	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	4.9	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	4.5	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	4.2	0.0	---	0.0
Total	0.0					0.0	0.0	54.0	207.0	8.3	7.1	0.0
Min	0.0					0.0	0.0	0.0	3.5	0.0	0.0	0.0
Max	0.0					0.0	0.0	7.7	11.4	2.4	1.4	0.0
Mean	0.0					0.0	0.0	1.8	6.7	0.3	0.2	0.0
Irrigation Year 2010												
Total 276.5												
Mean 0.8												
Acre Feet 548.4												

13058125 (D) FERGUSON CANAL

13058210 (D) SARGENT & SUMMERS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	6.2	8.2	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	6.2	8.3	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	6.2	8.3	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.3	1.9	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.3	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	7.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	9.8	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	11.4	9.8	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	11.4	9.9	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	11.4	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	8.6	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	9.7	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	8.5	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	8.5	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	8.5	7.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	8.7	7.6	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	8.7	7.6	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	8.7	7.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	7.7	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	139.8	159.4	26.7	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	11.4	9.9	8.3	0.0	0.0
Mean	0.0	---	---	---	---	0.0	0.0	4.7	5.1	0.9	0.0	0.0
Irrigation Year 2010												
Total 325.9												
Mean 0.9												
Acre Feet 646.5												

13058210 (D) SARGENT & SUMMERS CANAL

13058290 (D) ORVAL AVERY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	1.7	1.9	1.1	5.3
2	0.0	---	---	---	---	0.0	0.0	0.0	1.6	1.9	1.1	5.4
3	---	---	---	---	---	0.0	0.0	0.0	1.6	1.8	0.6	5.5
4	---	---	---	---	---	0.0	0.0	0.0	1.6	1.7	0.6	5.4
5	---	---	---	---	---	0.0	0.0	0.0	1.5	1.7	0.6	5.5
6	---	---	---	---	---	0.0	0.0	0.0	1.5	1.7	0.6	5.6
7	---	---	---	---	---	0.0	0.0	0.0	2.1	1.7	0.6	5.5
8	---	---	---	---	---	0.0	0.0	0.0	2.1	1.7	0.6	5.9
9	---	---	---	---	---	0.0	0.0	0.0	2.0	1.6	0.6	6.0
10	---	---	---	---	---	0.0	0.0	0.0	2.0	1.6	0.6	6.1
11	---	---	---	---	---	0.0	0.0	0.0	2.0	1.6	0.6	6.2
12	---	---	---	---	---	0.0	0.0	0.0	1.9	1.6	0.6	6.3
13	---	---	---	---	---	0.0	0.0	0.0	1.9	1.6	0.6	6.5
14	---	---	---	---	---	0.0	0.0	0.0	1.9	1.6	0.6	6.5
15	---	---	---	---	---	0.0	0.0	0.0	2.3	1.5	0.6	6.5
16	---	---	---	---	---	0.0	0.0	0.0	2.3	1.5	0.6	2.1
17	---	---	---	---	---	0.0	0.0	0.0	2.3	1.5	0.6	2.1
18	---	---	---	---	---	0.0	0.0	0.0	2.3	1.5	2.9	2.1
19	---	---	---	---	---	0.0	0.0	0.0	2.2	1.5	2.9	2.1
20	---	---	---	---	---	0.0	0.0	3.3	2.2	1.5	2.9	2.1
21	---	---	---	---	---	0.0	0.0	3.3	2.2	1.4	2.9	2.1
22	---	---	---	---	---	0.0	0.0	3.3	2.2	1.4	2.9	2.1
23	---	---	---	---	---	0.0	0.0	11.1	2.1	1.4	2.9	2.1
24	---	---	---	---	---	0.0	0.0	11.1	2.1	1.4	3.6	2.1
25	---	---	---	---	---	0.0	0.0	11.0	2.1	1.2	3.1	2.1
26	---	---	---	---	---	0.0	0.0	1.8	2.1	1.3	4.5	2.1
27	---	---	---	---	---	0.0	0.0	1.8	2.1	1.2	4.6	2.1
28	---	---	---	---	---	0.0	0.0	1.8	2.0	1.2	4.9	2.1
29	---	---	---	---	---	0.0	0.0	2.4	2.0	1.2	5.1	2.1
30	---	---	---	---	---	0.0	0.0	2.3	2.0	1.2	5.2	2.1
31	---	---	---	---	---	---	0.0	---	2.0	1.2	---	0.0
Total	0.0					0.0	0.0	53.0	61.7	46.4	60.0	119.1
Min	0.0					0.0	0.0	0.0	1.5	1.2	0.6	0.0
Max	0.0					0.0	0.0	11.1	2.3	1.9	5.2	6.5
Mean	0.0					0.0	0.0	1.8	2.0	1.5	2.0	3.8

Irrigation Year 2010 Total 340.3 Mean 0.9 Acre Feet 674.9

13058290 (D) ORVAL AVERY CANAL

13058310 (D) ROY AVERY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	17.2	26.1	20.2	0.0	16.0
2	0.0	---	---	---	---	0.0	0.0	16.6	26.1	20.2	0.0	16.0
3	---	---	---	---	---	0.0	0.0	16.6	26.1	20.2	0.0	10.2
4	---	---	---	---	---	0.0	0.0	16.6	26.1	20.2	6.6	8.8
5	---	---	---	---	---	0.0	0.0	17.7	26.1	20.2	6.6	8.8
6	---	---	---	---	---	0.0	0.0	17.7	15.4	20.2	6.6	7.4
7	---	---	---	---	---	0.0	0.0	18.3	15.4	0.0	6.6	8.3
8	---	---	---	---	---	0.0	0.0	19.0	21.4	0.0	6.6	8.3
9	---	---	---	---	---	0.0	0.0	29.6	21.4	0.0	6.6	8.8
10	---	---	---	---	---	0.0	0.0	29.6	26.1	0.0	6.6	8.8
11	---	---	---	---	---	0.0	0.0	29.6	26.1	0.0	6.6	8.8
12	---	---	---	---	---	0.0	0.0	29.6	26.1	0.0	0.0	8.8
13	---	---	---	---	---	0.0	0.0	0.0	26.1	0.0	0.0	8.8
14	---	---	---	---	---	0.0	0.0	0.0	26.1	19.6	6.6	8.8
15	---	---	---	---	---	0.0	0.0	0.0	29.6	19.6	6.6	8.8
16	---	---	---	---	---	0.0	0.0	0.0	29.6	19.6	6.6	8.8
17	---	---	---	---	---	0.0	0.0	0.0	29.6	19.6	6.6	0.0
18	---	---	---	---	---	0.0	0.0	0.0	29.6	19.6	16.0	0.0
19	---	---	---	---	---	0.0	0.0	7.4	29.6	19.6	16.0	0.0
20	---	---	---	---	---	0.0	0.0	7.4	20.2	19.6	16.0	0.0
21	---	---	---	---	---	0.0	0.0	7.4	20.8	19.6	16.0	0.0
22	---	---	---	---	---	0.0	16.0	17.2	20.8	19.6	16.0	0.0
23	---	---	---	---	---	0.0	16.0	17.2	20.8	19.6	16.0	0.0
24	---	---	---	---	---	0.0	16.0	17.7	20.8	19.6	16.0	0.0
25	---	---	---	---	---	0.0	15.4	26.1	21.4	19.6	16.0	0.0
26	---	---	---	---	---	0.0	15.4	26.1	20.2	19.6	16.0	0.0
27	---	---	---	---	---	0.0	17.2	26.1	20.2	19.6	16.0	0.0
28	---	---	---	---	---	0.0	17.2	26.1	20.2	18.3	16.0	0.0
29	---	---	---	---	---	0.0	17.2	26.1	20.2	18.3	16.0	0.0
30	---	---	---	---	---	0.0	17.2	26.1	20.2	18.3	16.0	0.0
31	---	---	---	---	---	---	17.2	---	20.2	0.0	---	0.0
Total	0.0					0.0	164.6	488.7	728.2	450.0	287.1	154.1
Min	0.0					0.0	0.0	0.0	15.4	0.0	0.0	0.0
Max	0.0					0.0	17.2	29.6	29.6	20.2	16.0	16.0
Mean	0.0					0.0	5.3	16.3	23.5	14.5	9.6	5.0
Irrigation Year 2010												
Total 2272.6												
Mean 6.2												
Acre Feet 4507.8												

13058310 (D) ROY AVERY CANAL

13058340 (P) SCHWENDIMAN # 2 PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	11.0	11.4	1.6	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	11.5	11.4	2.4	0.0
3	---	---	---	---	---	0.0	0.0	0.0	11.5	11.4	2.4	0.0
4	---	---	---	---	---	0.0	0.0	0.0	11.5	11.4	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	11.5	8.7	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	11.5	8.7	2.4	0.0
7	---	---	---	---	---	0.0	0.0	0.0	11.5	8.7	2.4	0.0
8	---	---	---	---	---	0.0	0.0	0.0	8.7	0.0	2.4	0.0
9	---	---	---	---	---	0.0	0.0	0.0	8.7	0.0	2.4	0.0
10	---	---	---	---	---	0.0	0.0	0.0	8.7	0.0	2.4	0.0
11	---	---	---	---	---	0.0	0.0	0.0	14.3	4.3	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	14.3	4.3	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	14.3	13.3	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	11.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	11.0	0.0	2.4	0.0
16	---	---	---	---	---	0.0	0.0	0.0	11.0	0.0	4.3	0.0
17	---	---	---	---	---	0.0	0.0	0.0	11.0	0.0	4.3	0.0
18	---	---	---	---	---	0.0	0.0	12.3	11.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	12.3	11.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	12.3	11.4	3.6	0.0	0.0
21	---	---	---	---	---	0.0	0.0	12.3	11.4	3.6	0.0	0.0
22	---	---	---	---	---	0.0	0.0	12.7	11.4	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	12.7	11.4	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	12.7	11.3	12.3	2.7	0.0
25	---	---	---	---	---	0.0	0.0	11.0	11.3	1.6	2.7	0.0
26	---	---	---	---	---	0.0	0.0	11.0	11.3	1.6	2.7	0.0
27	---	---	---	---	---	0.0	0.0	11.0	11.3	1.6	0.0	0.0
28	---	---	---	---	---	0.0	0.0	11.0	11.3	1.6	0.0	0.0
29	---	---	---	---	---	0.0	0.0	11.0	11.3	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	11.0	11.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	11.6	0.0	---	0.0
Total	0.0					0.0	0.0	153.3	351.6	119.5	37.5	0.0
Min	0.0					0.0	0.0	0.0	8.7	0.0	0.0	0.0
Max	0.0					0.0	0.0	12.7	14.3	13.3	4.3	0.0
Mean	0.0					0.0	0.0	5.1	11.3	3.9	1.3	0.0
Irrigation Year 2010												
Total 661.9												
Mean 1.8												
Acre Feet 1312.9												

13058340 (P) SCHWENDIMAN # 2 PUMP

13058370 (D) ROY COOPER SAND CR CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	8.8	8.8	10.7	8.8	8.3
2	0.0	---	---	---	---	0.0	0.0	8.8	8.8	10.7	8.8	8.3
3	---	---	---	---	---	0.0	0.0	8.8	8.8	10.7	8.8	8.3
4	---	---	---	---	---	0.0	0.0	8.8	8.8	10.7	0.0	7.9
5	---	---	---	---	---	0.0	0.0	8.8	8.8	10.7	0.0	7.9
6	---	---	---	---	---	0.0	0.0	8.8	8.8	10.7	0.0	7.9
7	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	8.3
8	---	---	---	---	---	0.0	0.0	9.2	8.8	0.0	0.0	7.9
9	---	---	---	---	---	0.0	0.0	9.2	8.8	0.0	0.0	7.9
10	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	8.8	0.0
16	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	8.8	0.0
17	---	---	---	---	---	0.0	0.0	8.8	8.8	0.0	8.8	0.0
18	---	---	---	---	---	0.0	0.0	8.8	9.2	0.0	7.9	0.0
19	---	---	---	---	---	0.0	0.0	8.8	9.7	8.8	7.9	0.0
20	---	---	---	---	---	0.0	0.0	8.8	9.7	8.8	7.9	0.0
21	---	---	---	---	---	0.0	6.6	8.8	9.7	8.8	7.9	0.0
22	---	---	---	---	---	0.0	6.6	8.8	11.1	8.8	7.9	0.0
23	---	---	---	---	---	0.0	6.6	8.8	11.1	8.8	7.0	0.0
24	---	---	---	---	---	0.0	6.6	8.8	11.1	0.0	7.5	0.0
25	---	---	---	---	---	0.0	6.6	8.8	11.1	0.0	7.0	0.0
26	---	---	---	---	---	0.0	6.6	8.8	11.1	0.0	8.3	0.0
27	---	---	---	---	---	0.0	8.8	8.8	11.1	0.0	8.3	0.0
28	---	---	---	---	---	0.0	8.8	8.8	11.1	8.8	8.3	0.0
29	---	---	---	---	---	0.0	8.8	8.8	11.1	8.8	8.3	0.0
30	---	---	---	---	---	0.0	8.8	8.8	11.1	8.8	8.3	0.0
31	---	---	---	---	---	---	8.8	---	11.1	8.8	---	0.0
Total	0.0	---	---	---	---	0.0	83.6	264.0	298.8	142.8	155.1	72.7
Min	0.0	---	---	---	---	0.0	0.0	8.8	8.8	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	8.8	9.2	11.1	10.7	8.8	8.3
Mean	0.0	---	---	---	---	0.0	2.7	8.8	9.6	4.6	5.2	2.3
Irrigation Year 2010												
Total 1017.0												
Mean 2.8												
Acre Feet 2017.3												

13058370 (D) ROY COOPER SAND CR CANAL

13058380 (D) ROY COOPER WILLOW CREEK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	6.0	0.0	6.0	0.0	0.7
2	0.0	---	---	---	---	0.0	0.0	6.0	0.0	6.0	0.0	0.7
3	---	---	---	---	---	0.0	0.0	6.3	0.0	6.0	0.0	0.7
4	---	---	---	---	---	0.0	0.0	6.3	0.0	6.0	0.0	7.7
5	---	---	---	---	---	0.0	0.0	6.3	0.0	6.0	0.0	7.7
6	---	---	---	---	---	0.0	0.0	6.3	0.0	6.0	0.0	7.7
7	---	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	6.7
8	---	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	6.7
9	---	---	---	---	---	0.0	0.0	0.0	0.0	6.0	0.0	6.7
10	---	---	---	---	---	0.0	0.0	0.0	6.0	6.0	0.0	1.9
11	---	---	---	---	---	0.0	0.0	0.0	6.0	6.0	0.0	1.9
12	---	---	---	---	---	0.0	0.0	0.0	6.0	6.0	0.0	1.9
13	---	---	---	---	---	0.0	0.0	0.0	6.0	6.0	0.0	1.9
14	---	---	---	---	---	0.0	0.0	0.0	6.0	5.4	0.0	1.9
15	---	---	---	---	---	0.0	0.0	0.0	6.0	5.4	0.0	1.7
16	---	---	---	---	---	0.0	0.0	0.0	6.0	4.5	0.0	1.7
17	---	---	---	---	---	0.0	0.0	0.0	6.0	4.5	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	6.0	4.5	0.0	0.0
19	---	---	---	---	---	0.0	0.0	6.0	6.0	4.5	0.0	0.0
20	---	---	---	---	---	0.0	1.1	6.0	5.7	6.0	0.0	0.0
21	---	---	---	---	---	0.0	5.7	6.0	5.7	6.0	0.0	0.0
22	---	---	---	---	---	0.0	6.0	6.0	6.0	6.0	0.0	0.0
23	---	---	---	---	---	0.0	6.0	6.3	6.0	6.0	2.1	0.0
24	---	---	---	---	---	0.0	6.0	6.3	6.0	6.0	0.7	0.0
25	---	---	---	---	---	0.0	6.0	6.3	6.0	6.0	0.7	0.0
26	---	---	---	---	---	0.0	6.0	6.3	6.0	0.8	0.8	0.0
27	---	---	---	---	---	0.0	6.0	6.3	6.0	0.7	0.8	0.0
28	---	---	---	---	---	0.0	6.0	6.7	6.0	0.0	0.8	0.0
29	---	---	---	---	---	0.0	6.0	6.3	6.0	0.0	0.7	0.0
30	---	---	---	---	---	0.0	6.0	0.0	6.0	0.0	0.7	0.0
31	---	---	---	---	---	---	6.0	---	6.0	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	67.0	106.1	131.8	144.7	7.1	57.5
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	6.0	6.7	6.0	6.0	2.1	7.7
Mean	0.0	---	---	---	---	0.0	2.2	3.5	4.3	4.7	0.2	1.9
Irrigation Year 2010												
Total 514.2												
Mean 1.4												
Acre Feet 1019.9												

13058380 (D) ROY COOPER WILLOW CREEK CANAL

13058508 (P) D KEELER PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	5.4	1.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	2.1	6.4	1.5	0.0	0.0
3	0.0	---	---	---	---	0.0	0.0	2.1	4.5	2.5	0.0	0.0
4	---	---	---	---	---	0.0	0.0	2.1	5.4	1.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.6	5.0	3.1	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.6	2.8	0.1	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.6	6.3	3.1	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.6	5.1	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.6	2.5	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.6	4.1	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.6	4.8	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	3.8	3.2	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	3.8	3.2	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	3.8	4.6	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	3.8	3.1	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	1.9	4.5	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	1.9	7.4	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	6.5	3.4	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	4.8	2.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	1.8	5.6	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.4	1.6	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	6.0	3.3	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	5.5	5.3	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	5.7	2.6	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	5.1	4.2	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	3.2	1.7	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	4.5	4.3	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	3.8	4.2	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	6.4	4.8	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.9	2.7	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.0	0.0	---	0.0
Total	0.0					0.0	0.0	85.1	126.0	12.3	0.0	0.0
Min	0.0					0.0	0.0	0.0	1.6	0.0	0.0	0.0
Max	0.0					0.0	0.0	6.5	7.4	3.1	0.0	0.0
Mean	0.0					0.0	0.0	2.8	4.1	0.4	0.0	0.0
Irrigation Year 2010												
Total 223.4												
Mean 0.6												
Acre Feet 443.1												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.7	0.0	0.0	0.0	0.0	0.0	115.0	316.0	500.0	537.0	382.0	362.0
2	0.8	0.0	0.0	0.0	0.0	0.0	115.0	317.0	502.0	516.0	384.0	364.0
3	0.9	0.0	0.0	0.0	0.0	0.0	114.0	322.0	506.0	504.0	377.0	359.0
4	1.0	0.0	0.0	0.0	0.0	0.0	112.0	333.0	509.0	478.0	384.0	345.0
5	1.1	0.0	0.0	0.0	0.0	0.0	131.0	333.0	510.0	472.0	383.0	340.0
6	1.3	0.0	0.0	0.0	0.0	0.0	169.0	330.0	523.0	470.0	379.0	340.0
7	1.2	0.0	0.0	0.0	0.0	0.0	154.0	324.0	537.0	471.0	382.0	333.0
8	1.2	0.0	0.0	0.0	0.0	0.0	154.0	314.0	574.0	473.0	382.0	329.0
9	1.2	0.0	0.0	0.0	0.0	0.0	153.0	312.0	575.0	465.0	383.0	328.0
10	1.3	0.0	0.0	0.0	0.0	0.0	172.0	328.0	571.0	462.0	383.0	327.0
11	1.3	0.0	0.0	0.0	0.0	0.0	215.0	325.0	589.0	463.0	383.0	322.0
12	1.4	0.0	0.0	0.0	0.0	0.0	226.0	323.0	581.0	460.0	382.0	318.0
13	1.1	0.0	0.0	0.0	0.0	0.0	226.0	354.0	591.0	453.0	374.0	308.0
14	1.1	0.0	0.0	0.0	0.0	0.0	243.0	383.0	579.0	451.0	351.0	286.0
15	1.0	0.0	0.0	0.0	0.0	0.0	263.0	442.0	577.0	450.0	312.0	262.0
16	0.9	0.0	0.0	0.0	0.0	0.0	263.0	496.0	576.0	404.0	302.0	263.0
17	0.9	0.0	0.0	0.0	0.0	0.0	272.0	513.0	581.0	366.0	299.0	262.0
18	0.3	0.0	0.0	0.0	0.0	0.0	306.0	514.0	614.0	373.0	339.0	255.0
19	0.0	0.0	0.0	0.0	0.0	0.0	358.0	515.0	625.0	372.0	364.0	249.0
20	0.0	0.0	0.0	0.0	0.0	0.0	349.0	508.0	631.0	373.0	357.0	233.0
21	0.0	0.0	0.0	0.0	0.0	0.0	340.0	499.0	637.0	373.0	350.0	226.0
22	0.0	0.0	0.0	0.0	0.0	0.0	339.0	513.0	631.0	374.0	351.0	225.0
23	0.0	0.0	0.0	0.0	0.0	0.0	337.0	522.0	608.0	387.0	346.0	225.0
24	0.0	0.0	0.0	0.0	0.0	0.0	334.0	544.0	576.0	403.0	347.0	225.0
25	0.0	0.0	0.0	0.0	0.0	0.0	328.0	557.0	576.0	406.0	349.0	224.0
26	0.0	0.0	0.0	0.0	0.0	0.0	322.0	552.0	561.0	387.0	356.0	218.0
27	0.0	0.0	0.0	0.0	0.0	23.0	321.0	543.0	552.0	387.0	360.0	211.0
28	0.0	0.0	0.0	0.0	0.0	116.0	318.0	549.0	547.0	412.0	361.0	210.0
29	0.0	0.0	0.0	---	0.0	108.0	317.0	547.0	547.0	412.0	361.0	210.0
30	0.0	0.0	0.0	---	0.0	111.0	314.0	503.0	546.0	398.0	366.0	145.0
31	---	0.0	0.0	---	0.0	---	316.0	---	539.0	389.0	---	1.2
Total	18.5	0.0	0.0	0.0	0.0	358.0	7696.0	12931.0	17571.0	13341.0	10829.0	8305.2
Min	0.0	0.0	0.0	0.0	0.0	0.0	112.0	312.0	500.0	366.0	299.0	1.2
Max	1.4	0.0	0.0	0.0	0.0	116.0	358.0	557.0	637.0	537.0	384.0	364.0
Mean	0.6	0.0	0.0	0.0	0.0	11.9	248.3	431.0	566.8	430.4	361.0	267.9
Irrigation Year 2010												
Total 71049.7												
Mean 194.7												
Acre Feet 140927.1												

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

13058512 (D) BEAN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	0.0	5.6	4.3	0.0
3	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	4.3	4.5
4	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	4.3	0.0
5	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	5.6	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	5.6	5.6	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	5.6	4.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	5.6	4.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	5.6	4.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	5.6	4.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.3	5.6	4.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	5.6	5.6	4.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	5.6	5.6	4.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	5.6	5.6	4.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
21	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
22	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
23	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
24	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
25	---	---	---	---	---	0.0	0.0	5.6	5.6	4.3	0.0	0.0
26	---	---	---	---	---	0.0	0.0	5.4	5.6	4.3	0.0	0.0
27	---	---	---	---	---	0.0	0.0	5.4	5.6	4.3	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	5.6	4.3	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	5.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.6	0.0	---	0.0
Total	0.0	---	---	---	---	0.0	0.0	65.6	140.8	132.3	12.8	4.5
Min	0.0	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0	---	---	---	---	0.0	0.0	5.6	5.6	5.6	4.3	4.5
Mean	0.0	---	---	---	---	0.0	0.0	2.2	4.5	4.3	0.4	0.1
Irrigation Year 2010												Acre Feet 706.0
Total 356.0												Mean 1.0

13058512 (D) BEAN CANAL

13058514 (D) W & O COOPER CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	9.1	0.0	9.9	0.0
5	---	---	---	---	---	0.0	0.0	9.5	9.1	0.0	9.9	0.0
6	---	---	---	---	---	0.0	0.0	9.5	9.1	0.0	9.9	0.0
7	---	---	---	---	---	0.0	0.0	9.1	9.5	0.0	9.9	0.0
8	---	---	---	---	---	0.0	0.0	9.1	9.5	0.0	9.9	0.0
9	---	---	---	---	---	0.0	0.0	8.7	9.5	0.0	9.9	0.0
10	---	---	---	---	---	0.0	0.0	8.7	9.5	0.0	9.9	0.0
11	---	---	---	---	---	0.0	0.0	9.5	9.5	0.0	9.9	0.0
12	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	9.9	9.5	9.1	0.0	0.0
15	---	---	---	---	---	0.0	0.0	9.9	9.5	9.1	0.0	0.0
16	---	---	---	---	---	0.0	9.1	9.9	9.5	9.1	0.0	0.0
17	---	---	---	---	---	0.0	9.5	9.9	9.5	9.1	0.0	0.0
18	---	---	---	---	---	0.0	9.9	9.9	9.5	9.1	0.0	0.0
19	---	---	---	---	---	0.0	9.1	9.9	9.5	0.0	0.0	0.0
20	---	---	---	---	---	0.0	9.1	9.9	17.9	1.3	0.0	0.0
21	---	---	---	---	---	0.0	9.1	9.9	17.4	1.3	0.0	0.0
22	---	---	---	---	---	0.0	9.1	9.9	15.9	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	9.9	8.3	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	9.1	9.5	0.0	0.0	13.5
26	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	9.9	9.5	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	9.9	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	9.9	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0					0.0	65.0	252.2	285.6	48.2	79.5	13.5
Min	0.0					0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max	0.0					0.0	9.9	9.9	17.9	9.1	9.9	13.5
Mean	0.0					0.0	2.1	8.4	9.2	1.6	2.7	0.4
Irrigation Year 2010												
Total 744.0												
Mean 2.0												
Acre Feet 1475.7												

13058514 (D) W & O COOPER CANAL

13058515 (D) IDAHO CANAL CO FROM SAND CREEK

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	17.3	10.0	45.1	16.1	0.0
2	0.0	---	---	---	---	0.0	0.0	13.3	13.7	47.3	16.1	6.0
3	---	---	---	---	---	0.0	0.0	14.9	17.7	43.7	29.8	8.5
4	---	---	---	---	---	0.0	0.0	31.3	22.2	42.5	24.9	9.8
5	---	---	---	---	---	0.0	0.0	31.3	41.6	26.6	24.9	9.1
6	---	---	---	---	---	0.0	42.1	31.3	10.8	17.5	29.8	9.1
7	---	---	---	---	---	0.0	17.3	31.3	0.0	14.2	20.4	11.9
8	---	---	---	---	---	0.0	0.0	38.7	16.2	21.7	8.7	11.9
9	---	---	---	---	---	0.0	0.0	36.6	0.0	26.3	14.5	11.9
10	---	---	---	---	---	0.0	13.3	37.7	0.0	31.2	8.0	14.2
11	---	---	---	---	---	0.0	17.3	27.4	13.8	21.5	20.4	15.8
12	---	---	---	---	---	0.0	42.1	28.4	13.1	41.7	58.2	15.8
13	---	---	---	---	---	0.0	47.8	31.4	10.2	21.3	64.5	32.4
14	---	---	---	---	---	0.0	36.6	36.7	0.0	36.0	52.0	45.6
15	---	---	---	---	---	0.0	26.4	21.8	0.0	37.0	52.0	20.8
16	---	---	---	---	---	0.0	21.7	33.5	0.0	40.2	14.4	24.5
17	---	---	---	---	---	0.0	21.7	32.5	0.0	9.1	4.4	26.4
18	---	---	---	---	---	0.0	24.5	35.7	0.0	20.9	28.7	29.3
19	---	---	---	---	---	0.0	21.7	27.5	22.4	25.4	30.7	29.3
20	---	---	---	---	---	0.0	36.6	31.6	14.0	20.7	29.7	29.3
21	---	---	---	---	---	0.0	29.3	39.0	25.3	20.7	24.8	13.3
22	---	---	---	---	---	0.0	22.1	9.9	27.2	20.6	24.8	9.0
23	---	---	---	---	---	0.0	26.4	9.2	42.0	8.8	14.4	9.7
24	---	---	---	---	---	0.0	27.3	22.0	43.1	16.2	12.8	11.8
25	---	---	---	---	---	0.0	32.4	36.9	46.6	29.8	8.5	15.7
26	---	---	---	---	---	0.0	29.3	42.5	45.5	40.4	10.6	16.5
27	---	---	---	---	---	0.0	23.1	31.7	22.6	0.0	6.0	9.7
28	---	---	---	---	---	21.7	21.7	42.5	21.7	35.0	0.0	9.7
29	---	---	---	---	---	13.3	17.3	42.5	22.5	35.0	0.0	11.8
30	---	---	---	---	---	13.3	17.3	37.0	24.3	40.4	0.0	10.4
31	---	---	---	---	---	---	17.3	---	29.0	17.8	---	0.0
Total	0.0					48.3	632.5	903.5	555.1	854.4	649.8	478.8
Min	0.0					0.0	0.0	9.2	0.0	0.0	0.0	0.0
Max	0.0					21.7	47.8	42.5	46.6	47.3	64.5	45.6
Mean	0.0					1.6	20.4	30.1	17.9	27.6	21.7	15.4
Irrigation Year 2010												
Total 4122.6												
Mean 11.3												
Acre Feet 8177.1												

13058515 (D) IDAHO CANAL CO FROM SAND CREEK

13058519 (D) DEMICK CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	3.9	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	3.9	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	4.0	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	3.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	3.8	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.7	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	3.6	3.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	3.2	2.9	0.0	0.0	0.0
19	---	---	---	---	---	0.0	0.0	0.0	2.8	0.0	0.0	0.0
20	---	---	---	---	---	0.0	0.0	3.6	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	0.0	1.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	2.6	0.0	0.0	0.0
23	---	---	---	---	---	0.0	0.0	4.3	1.7	0.0	0.0	0.0
24	---	---	---	---	---	0.0	0.0	4.7	3.5	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	4.2	4.5	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	3.3	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	6.6	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	4.3	6.6	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	4.2	6.6	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0					0.0	0.0	37.8	63.5	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	4.7	6.6	0.0	0.0	0.0
Mean	0.0					0.0	0.0	1.3	2.0	0.0	0.0	0.0
Irrigation Year 2010												
Total 101.3												
Mean 0.3												
Acre Feet 200.9												

13058519 (D) DEMICK CANAL

13058530 (D) WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	73.0	188.0	188.0	106.0	96.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	79.0	187.0	183.0	106.0	96.0
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	95.0	187.0	174.0	104.0	97.0
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	109.0	190.0	169.0	106.0	97.0
5	0.0	0.0	0.0	0.0	0.0	0.0	3.0	114.0	186.0	171.0	108.0	88.0
6	0.0	0.0	0.0	0.0	0.0	0.0	47.0	113.0	166.0	169.0	113.0	75.0
7	0.0	0.0	0.0	0.0	0.0	0.0	51.0	100.0	160.0	162.0	112.0	75.0
8	0.0	0.0	0.0	0.0	0.0	0.0	51.0	93.0	182.0	163.0	117.0	74.0
9	0.0	0.0	0.0	0.0	0.0	0.0	51.0	93.0	181.0	160.0	118.0	74.0
10	0.0	0.0	0.0	0.0	0.0	0.0	51.0	93.0	182.0	152.0	111.0	69.0
11	0.0	0.0	0.0	0.0	0.0	0.0	50.0	93.0	175.0	149.0	105.0	66.0
12	0.0	0.0	0.0	0.0	0.0	0.0	50.0	93.0	176.0	153.0	104.0	66.0
13	0.0	0.0	0.0	0.0	0.0	0.0	51.0	93.0	174.0	153.0	105.0	66.0
14	0.0	0.0	0.0	0.0	0.0	0.0	52.0	105.0	163.0	149.0	106.0	66.0
15	0.0	0.0	0.0	0.0	0.0	0.0	51.0	127.0	177.0	152.0	97.0	66.0
16	0.0	0.0	0.0	0.0	0.0	0.0	51.0	139.0	179.0	130.0	97.0	65.0
17	0.0	0.0	0.0	0.0	0.0	0.0	50.0	136.0	181.0	107.0	106.0	66.0
18	0.0	0.0	0.0	0.0	0.0	0.0	50.0	121.0	185.0	101.0	106.0	66.0
19	0.0	0.0	0.0	0.0	0.0	0.0	55.0	109.0	186.0	101.0	108.0	66.0
20	0.0	0.0	0.0	0.0	0.0	0.0	80.0	137.0	135.0	99.0	114.0	66.0
21	0.0	0.0	0.0	0.0	0.0	0.0	90.0	129.0	184.0	99.0	114.0	66.0
22	0.0	0.0	0.0	0.0	0.0	0.0	90.0	169.0	189.0	99.0	113.0	66.0
23	0.0	0.0	0.0	0.0	0.0	0.0	88.0	181.0	191.0	99.0	115.0	66.0
24	0.0	0.0	0.0	0.0	0.0	0.0	89.0	182.0	215.0	116.0	116.0	66.0
25	0.0	0.0	0.0	0.0	0.0	0.0	95.0	177.0	224.0	130.0	115.0	67.0
26	0.0	0.0	0.0	0.0	0.0	0.0	100.0	164.0	171.0	129.0	104.0	67.0
27	0.0	0.0	0.0	0.0	0.0	0.0	106.0	153.0	171.0	127.0	96.0	66.0
28	0.0	0.0	0.0	0.0	0.0	0.0	115.0	186.0	192.0	122.0	98.0	66.0
29	0.0	0.0	0.0	---	0.0	0.0	123.0	184.0	193.0	129.0	97.0	66.0
30	0.0	0.0	0.0	---	0.0	0.0	107.0	187.0	192.0	126.0	96.0	42.0
31	---	0.0	0.0	---	0.0	---	76.0	---	192.0	114.0	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	0.0	1873.0	3827.0	5654.0	4275.0	3213.0	2138.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.0	135.0	99.0	96.0	0.0
Max	0.0	0.0	0.0	0.0	0.0	0.0	123.0	187.0	224.0	188.0	118.0	97.0
Mean	0.0	0.0	0.0	0.0	0.0	0.0	60.4	127.6	182.4	137.9	107.1	69.0

Irrigation Year 2010 Total 20980.0 Mean 57.5 Acre Feet 41613.8

13058530 (D) WILLOW CREEK BL FLOODWAY CHANNEL NEAR UCON

Sum of Pumps: From 13057940 To 13058552

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.9	50.5	12.4	4.0	3.1
2	0.0	---	---	---	---	0.0	0.0	5.0	48.7	22.5	6.9	2.5
3	0.0	---	---	---	---	0.0	0.0	5.1	42.6	24.4	14.5	2.5
4	---	---	---	---	---	0.0	0.0	8.0	36.6	26.7	5.4	2.5
5	---	---	---	---	---	0.0	0.0	6.5	50.3	21.0	2.5	0.8
6	---	---	---	---	---	0.0	0.0	0.6	48.0	18.0	11.4	0.8
7	---	---	---	---	---	0.0	0.0	3.6	51.1	21.0	11.4	2.0
8	---	---	---	---	---	0.0	0.0	3.6	42.5	0.0	5.7	0.0
9	---	---	---	---	---	0.0	0.0	3.4	39.9	4.1	5.8	0.0
10	---	---	---	---	---	0.0	0.0	12.6	40.8	4.1	5.8	0.0
11	---	---	---	---	---	0.0	0.0	11.4	41.0	5.6	4.2	0.0
12	---	---	---	---	---	0.0	0.0	15.5	38.8	6.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	6.5	44.1	17.5	4.1	0.0
14	---	---	---	---	---	0.0	0.0	12.9	42.4	1.7	6.4	0.0
15	---	---	---	---	---	0.0	0.0	18.8	38.3	0.8	8.8	0.0
16	---	---	---	---	---	0.0	0.0	19.0	43.4	2.3	7.7	0.0
17	---	---	---	---	---	0.0	0.0	20.9	46.3	2.3	7.7	0.0
18	---	---	---	---	---	0.0	7.3	38.4	29.5	2.3	7.2	0.0
19	---	---	---	---	---	0.0	3.0	34.0	33.5	1.7	0.0	0.0
20	---	---	---	---	---	0.0	3.0	27.6	35.2	15.2	14.5	0.0
21	---	---	---	---	---	0.0	4.1	33.6	48.6	17.8	9.2	0.0
22	---	---	---	---	---	0.0	4.1	42.9	42.7	0.0	4.2	0.0
23	---	---	---	---	---	0.0	0.0	47.6	41.9	4.5	3.6	0.0
24	---	---	---	---	---	0.0	0.0	47.0	40.3	16.8	6.3	0.0
25	---	---	---	---	---	0.0	3.0	46.9	22.9	5.4	6.3	0.0
26	---	---	---	---	---	0.0	3.0	45.7	39.4	7.5	9.3	0.0
27	---	---	---	---	---	0.0	2.9	30.6	43.5	4.7	6.6	0.0
28	---	---	---	---	---	0.0	4.4	40.5	43.3	11.2	3.6	0.0
29	---	---	---	---	---	0.0	2.9	47.3	43.9	1.2	3.1	0.0
30	---	---	---	---	---	0.0	2.9	38.4	37.3	5.9	3.1	0.0
31	---	---	---	---	---	---	2.9	---	32.3	1.9	---	0.0
Total	0.0					0.0	43.5	676.8	1279.6	286.5	189.3	14.2
Min	0.0					0.0	0.0	0.6	22.9	0.0	0.0	0.0
Max	0.0					0.0	7.3	47.6	51.1	26.7	14.5	3.1
Mean	0.0					0.0	1.4	22.6	41.3	9.2	6.3	0.5
Irrigation Year 2010												
Total 2489.9												
Mean 6.8												
Acre Feet 4938.7												

Sum of Pumps: From 13057940 To 13058552

Sum of Diversions: From 13057940 To 13058552

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.7	0.0	0.0	0.0	0.0	0.0	115.0	441.2	812.2	835.1	517.9	491.3
2	0.8	0.0	0.0	0.0	0.0	0.0	115.0	445.7	815.3	821.5	527.1	498.8
3	0.9	0.0	0.0	0.0	0.0	0.0	114.0	468.7	817.6	798.7	540.4	496.1
4	1.0	0.0	0.0	0.0	0.0	0.0	112.0	513.0	822.2	762.8	543.2	484.0
5	1.1	0.0	0.0	0.0	0.0	0.0	134.0	527.2	848.7	737.0	537.0	467.7
6	1.3	0.0	0.0	0.0	0.0	0.0	258.1	517.3	794.3	722.5	550.4	453.5
7	1.2	0.0	0.0	0.0	0.0	0.0	222.3	495.2	801.5	683.4	542.9	450.8
8	1.2	0.0	0.0	0.0	0.0	0.0	205.0	486.6	874.7	671.0	530.5	443.6
9	1.2	0.0	0.0	0.0	0.0	0.0	204.0	492.5	856.1	668.7	538.5	443.2
10	1.3	0.0	0.0	0.0	0.0	0.0	236.3	519.4	864.9	662.5	525.0	426.9
11	1.3	0.0	0.0	0.0	0.0	0.0	282.3	505.7	893.2	652.3	529.7	420.6
12	1.4	0.0	0.0	0.0	0.0	0.0	318.1	509.2	883.5	672.3	544.8	416.7
13	1.1	0.0	0.0	0.0	0.0	0.0	324.8	504.7	894.1	656.4	548.3	423.5
14	1.1	0.0	0.0	0.0	0.0	0.0	331.6	557.4	859.5	677.3	522.6	414.7
15	1.0	0.0	0.0	0.0	0.0	0.0	340.4	629.5	875.3	679.4	485.8	365.7
16	0.9	0.0	0.0	0.0	0.0	0.0	344.8	728.0	881.0	615.2	437.1	365.0
17	0.9	0.0	0.0	0.0	0.0	0.0	353.2	743.2	893.4	523.1	433.1	356.4
18	0.3	0.0	0.0	0.0	0.0	0.0	397.7	749.6	899.6	535.9	507.7	352.4
19	0.0	0.0	0.0	0.0	0.0	0.0	446.8	738.7	938.1	538.5	529.5	346.4
20	0.0	0.0	0.0	0.0	0.0	0.0	478.8	764.4	881.8	549.3	543.4	330.4
21	0.0	0.0	0.0	0.0	0.0	0.0	484.8	758.5	961.1	551.8	526.2	307.4
22	0.0	0.0	0.0	0.0	0.0	0.0	493.0	801.5	958.8	533.6	519.8	302.1
23	0.0	0.0	0.0	0.0	0.0	0.0	480.0	840.2	943.0	539.3	506.9	302.7
24	0.0	0.0	0.0	0.0	0.0	0.0	479.0	876.7	937.7	583.2	509.8	304.9
25	0.0	0.0	0.0	0.0	0.0	0.0	486.4	897.4	933.6	602.2	505.6	322.2
26	0.0	0.0	0.0	0.0	0.0	0.0	482.4	870.9	878.2	589.8	509.5	303.6
27	0.0	0.0	0.0	0.0	0.0	23.0	484.9	825.1	856.7	544.3	498.4	288.7
28	0.0	0.0	0.0	0.0	0.0	137.7	491.0	879.9	877.8	612.7	492.7	287.7
29	0.0	0.0	0.0	---	0.0	121.3	492.2	887.3	870.4	605.4	491.1	289.9
30	0.0	0.0	0.0	---	0.0	124.3	473.2	825.5	863.3	598.6	495.2	199.4
31	---	0.0	0.0	---	0.0	---	444.2	---	849.1	532.6	---	1.2
Total	18.5	0.0	0.0	0.0	0.0	406.3	10625.2	19799.7	27136.5	19756.3	15489.9	11357.5
Min	0.0	0.0	0.0	0.0	0.0	0.0	112.0	441.2	794.3	523.1	433.1	1.2
Max	1.4	0.0	0.0	0.0	0.0	137.7	493.0	897.4	961.1	835.1	550.4	498.8
Mean	0.6	0.0	0.0	0.0	0.0	13.5	342.7	660.0	875.4	637.3	516.3	366.4
Irrigation Year 2010												
Total 104589.9												
Mean 286.5												
Acre Feet 207454.1												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	25.6	54.8	61.7	52.6	45.4	35.3
2	---	---	---	---	---	0.0	25.0	55.6	61.7	53.3	45.4	36.0
3	---	---	---	---	---	0.0	25.6	55.6	62.5	54.8	45.4	36.0
4	---	---	---	---	---	0.0	25.0	54.8	62.5	53.3	47.5	36.0
5	---	---	---	---	---	0.0	25.6	54.8	62.5	49.7	48.2	36.0
6	---	---	---	---	---	0.0	25.0	54.8	63.3	48.2	46.1	36.0
7	---	---	---	---	---	0.0	25.0	54.1	63.3	47.5	41.9	36.0
8	---	---	---	---	---	0.0	27.9	53.3	62.5	47.5	41.9	36.0
9	---	---	---	---	---	0.0	31.6	52.6	63.3	47.5	39.3	36.0
10	---	---	---	---	---	0.0	31.6	54.1	63.3	47.5	36.0	36.0
11	---	---	---	---	---	0.0	32.2	50.4	64.1	44.0	36.6	36.0
12	---	---	---	---	---	0.0	31.6	49.0	64.1	42.6	37.3	36.0
13	---	---	---	---	---	0.0	31.6	49.0	64.1	42.6	37.9	35.3
14	---	---	---	---	---	0.0	31.6	49.0	64.1	41.9	40.6	35.3
15	---	---	---	---	---	0.0	33.4	47.5	64.1	42.6	43.3	35.3
16	---	---	---	---	---	0.0	37.9	46.8	67.3	42.6	47.5	36.0
17	---	---	---	---	---	0.0	44.7	46.8	68.9	41.9	47.5	34.1
18	---	---	---	---	---	26.2	44.0	48.2	69.7	41.9	46.8	30.9
19	---	---	---	---	---	29.1	43.3	49.7	66.5	42.6	46.8	30.9
20	---	---	---	---	---	32.2	41.3	49.7	64.9	42.6	47.5	30.9
21	---	---	---	---	---	32.2	40.6	50.4	64.9	41.9	47.5	30.9
22	---	---	---	---	---	32.2	41.3	50.4	65.7	42.6	46.1	31.6
23	---	---	---	---	---	32.2	42.6	54.8	65.7	42.6	38.6	0.0
24	---	---	---	---	---	32.2	41.9	72.2	64.1	43.3	36.0	0.0
25	---	---	---	---	---	32.2	42.6	64.9	59.4	42.6	36.0	0.0
26	---	---	---	---	---	26.2	44.0	61.7	55.6	42.6	36.0	0.0
27	---	---	---	---	---	26.2	49.0	59.4	52.6	44.0	36.0	0.0
28	---	---	---	---	---	26.2	54.8	59.4	53.3	45.4	35.3	0.0
29	---	---	---	---	---	25.0	54.8	60.2	53.3	45.4	36.0	0.0
30	---	---	---	---	---	25.6	55.6	62.5	52.6	46.1	36.0	0.0
31	---	---	---	---	---	---	55.6	---	53.3	46.1	---	0.0
Total	0.0	---	---	---	---	377.4	1162.2	1626.4	1924.7	1410.5	1252.4	762.2
Min	0.0	---	---	---	---	0.0	25.0	46.8	52.6	41.9	35.3	0.0
Max	0.0	---	---	---	---	32.2	55.6	72.2	69.7	54.8	48.2	36.0
Mean	0.0	---	---	---	---	12.6	37.5	54.2	62.1	45.5	41.7	24.6
Irrigation Year 2010												
Total 8515.8												
Mean 23.3												
Acre Feet 16891.0												

13059505 (D) WOODVILLE CANAL

13059520 (D) WOODVILLE SIPHON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	7.5	9.9	9.6	9.9	11.4	10.1
2	0.0	---	---	---	---	0.0	7.5	9.9	9.6	9.9	11.5	9.9
3	---	---	---	---	---	0.0	7.5	9.9	9.6	9.8	11.6	10.0
4	---	---	---	---	---	0.0	7.5	9.9	9.6	9.8	11.6	10.0
5	---	---	---	---	---	0.0	7.5	9.9	9.6	9.7	11.7	10.0
6	---	---	---	---	---	0.0	7.5	9.9	9.6	10.1	11.8	10.1
7	---	---	---	---	---	0.0	7.5	9.9	9.6	10.1	11.8	10.1
8	---	---	---	---	---	0.0	7.5	9.1	9.6	10.1	11.9	10.1
9	---	---	---	---	---	0.0	7.5	10.2	9.6	10.1	10.2	10.2
10	---	---	---	---	---	0.0	7.5	10.1	9.6	10.1	10.3	10.3
11	---	---	---	---	---	0.0	7.5	10.0	9.6	10.1	10.3	10.4
12	---	---	---	---	---	0.0	7.5	9.7	9.6	10.1	10.4	10.4
13	---	---	---	---	---	0.0	7.5	9.7	9.7	10.1	10.4	9.6
14	---	---	---	---	---	0.0	7.5	9.6	9.6	10.1	10.4	9.6
15	---	---	---	---	---	0.0	7.5	9.5	9.5	11.0	10.5	9.7
16	---	---	---	---	---	0.0	7.5	9.5	9.5	11.0	10.5	9.7
17	---	---	---	---	---	0.0	9.5	9.4	9.5	11.0	10.5	9.7
18	---	---	---	---	---	7.5	9.5	9.4	9.4	11.0	10.6	9.7
19	---	---	---	---	---	7.5	9.5	9.3	9.4	11.0	10.6	9.7
20	---	---	---	---	---	7.5	9.1	9.2	9.3	11.0	10.6	9.7
21	---	---	---	---	---	7.5	9.1	9.2	9.3	11.0	9.8	9.7
22	---	---	---	---	---	7.5	9.1	9.1	9.2	10.1	9.8	9.7
23	---	---	---	---	---	7.5	6.7	9.0	9.2	10.1	9.8	9.7
24	---	---	---	---	---	7.5	6.7	9.0	10.0	10.1	9.9	9.7
25	---	---	---	---	---	7.5	6.7	8.9	9.9	10.1	9.9	9.7
26	---	---	---	---	---	7.5	6.7	8.9	9.8	10.2	9.9	9.7
27	---	---	---	---	---	7.5	6.7	8.8	9.8	10.2	10.0	9.7
28	---	---	---	---	---	7.5	9.5	8.7	9.7	10.3	10.0	9.7
29	---	---	---	---	---	7.5	9.5	9.6	9.7	11.2	10.0	9.7
30	---	---	---	---	---	7.5	9.5	9.6	9.6	11.3	10.1	9.7
31	---	---	---	---	---	---	9.5	---	9.6	11.4	---	9.7
Total	0.0					96.9	246.2	284.8	297.0	321.3	317.6	306.2
Min	0.0					0.0	6.7	8.7	9.2	9.7	9.8	9.6
Max	0.0					7.5	9.5	10.2	10.0	11.4	11.9	10.4
Mean	0.0					3.2	7.9	9.5	9.6	10.4	10.6	9.9
Irrigation Year 2010												
Total 1870.0												
Mean 5.1												
Acre Feet 3709.0												

13059520 (D) WOODVILLE SIPHON

13059525 (D) SNAKE RIVER VALLEY CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	25.0	185.1	299.9	396.9	429.0	384.8	342.5
2	---	---	---	---	---	40.0	165.4	333.4	506.4	434.0	384.8	342.5
3	---	---	---	---	---	40.0	156.7	351.8	506.4	426.5	382.4	342.5
4	---	---	---	---	---	40.0	158.4	363.4	503.7	416.5	384.8	342.5
5	---	---	---	---	---	40.0	185.1	363.4	501.1	406.7	384.8	342.5
6	---	---	---	---	---	40.0	148.2	363.4	501.1	396.9	377.7	340.2
7	---	---	---	---	---	40.0	158.4	354.1	533.3	394.5	370.5	340.2
8	---	---	---	---	---	40.0	196.2	324.3	541.4	394.5	370.5	340.2
9	---	---	---	---	---	40.0	213.3	291.1	544.1	396.9	370.5	340.2
10	---	---	---	---	---	40.0	232.9	291.1	546.9	384.8	361.1	331.1
11	---	---	---	---	---	40.0	251.1	293.3	546.9	380.0	356.4	326.6
12	---	---	---	---	---	40.0	263.5	302.0	527.8	394.5	356.4	310.9
13	---	---	---	---	---	40.0	302.0	299.9	519.8	406.7	351.8	271.9
14	---	---	---	---	---	40.0	326.6	342.5	498.4	404.2	340.2	269.8
15	---	---	---	---	---	40.0	326.6	370.5	477.4	406.7	342.5	200.0
16	---	---	---	---	---	40.0	324.3	389.6	469.7	406.7	349.4	149.9
17	---	---	---	---	---	40.0	344.8	392.1	469.7	411.6	354.1	102.4
18	---	---	---	---	---	40.0	380.0	394.5	472.3	416.5	354.1	0.0
19	---	---	---	---	---	17.1	392.1	404.2	469.7	416.5	356.4	0.0
20	---	---	---	---	---	40.5	375.3	424.0	495.8	416.5	372.9	0.0
21	---	---	---	---	---	134.9	365.8	434.0	533.3	416.5	384.8	0.0
22	---	---	---	---	---	160.2	365.8	446.6	527.8	419.0	372.9	0.0
23	---	---	---	---	---	134.9	365.8	503.7	501.1	416.5	363.4	0.0
24	---	---	---	---	---	133.3	304.2	552.4	482.7	421.5	365.8	0.0
25	---	---	---	---	---	133.3	284.7	536.0	485.3	409.1	365.8	0.0
26	---	---	---	---	---	167.1	315.3	536.0	482.7	406.7	365.8	0.0
27	---	---	---	---	---	185.1	324.3	536.0	480.1	411.6	363.4	0.0
28	---	---	---	---	---	185.1	317.6	544.1	480.1	411.6	363.4	0.0
29	---	---	---	---	---	185.1	319.8	538.7	472.3	421.5	363.4	0.0
30	---	---	---	---	---	185.1	302.0	263.5	461.9	419.0	351.8	0.0
31	---	---	---	---	---	---	289.0	---	449.1	401.8	---	0.0
Total	0.0	---	---	---	---	2366.8	8640.1	11839.4	15384.8	12694.9	10966.8	5035.8
Min	0.0	---	---	---	---	17.1	148.2	263.5	396.9	380.0	340.2	0.0
Max	0.0	---	---	---	---	185.1	392.1	552.4	546.9	434.0	384.8	342.5
Mean	0.0	---	---	---	---	78.9	278.7	394.6	496.3	409.5	365.6	162.4
Irrigation Year 2010												
Total 66928.5						Mean 183.4		Acre Feet 132752.7				

13059525 (D) SNAKE RIVER VALLEY CANAL

Sum of Pumps: From 13058552 To 13060000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.9	1.2
2	---	---	---	---	---	0.6	0.6	2.1	2.5	2.0	1.8	1.2
3	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.8	1.2
4	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.8	1.2
5	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.8	1.3
6	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.9	0.0
7	---	---	---	---	---	0.6	0.6	2.1	2.5	2.0	1.8	0.0
8	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.8	0.0
9	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.5	0.0
10	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.3	0.0
11	---	---	---	---	---	0.6	0.6	2.1	2.5	1.9	1.3	0.0
12	---	---	---	---	---	0.6	0.6	2.1	2.5	2.0	1.3	0.0
13	---	---	---	---	---	0.6	0.6	2.1	2.0	1.9	1.3	0.0
14	---	---	---	---	---	0.6	0.6	2.1	1.9	1.9	1.3	0.0
15	---	---	---	---	---	0.6	0.6	2.5	1.9	1.9	1.2	0.0
16	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.3	0.0
17	---	---	---	---	---	0.6	2.1	2.5	1.9	2.0	1.2	0.0
18	---	---	---	---	---	0.6	2.1	2.5	2.0	1.9	1.2	0.0
19	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.3	0.0
20	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.2	0.0
21	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.2	0.0
22	---	---	---	---	---	0.6	2.1	2.5	1.9	2.0	1.2	0.0
23	---	---	---	---	---	0.6	2.1	2.5	2.0	1.9	1.3	0.0
24	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.2	0.0
25	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.2	0.0
26	---	---	---	---	---	0.6	2.1	2.5	1.9	1.9	1.2	0.0
27	---	---	---	---	---	0.6	2.1	2.5	1.9	2.0	1.2	0.0
28	---	---	---	---	---	0.6	2.1	2.5	2.0	1.9	1.2	0.0
29	---	---	---	---	---	0.6	2.1	2.5	1.9	1.8	1.3	0.0
30	---	---	---	---	---	0.6	2.1	2.5	1.9	1.8	1.3	0.0
31	---	---	---	---	---	---	2.1	---	1.9	1.8	1.3	0.0
Total						18.0	42.6	69.4	66.5	59.2	42.3	6.1
Min						0.6	0.6	2.1	1.9	1.8	1.2	0.0
Max						0.6	2.1	2.5	2.5	2.0	1.9	1.3
Mean						0.6	1.4	2.3	2.1	1.9	1.4	0.2
Irrigation Year 2010												Acre Feet 603.2
Total 304.1						Mean 0.8						

Sum of Pumps: From 13058552 To 13060000

Sum of Diversions: From 13058552 To 13060000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	25.6	218.8	366.7	470.7	493.4	443.6	389.1
2	0.0	---	---	---	---	40.6	198.5	400.9	580.2	499.2	443.5	389.6
3	---	---	---	---	---	40.6	190.3	419.3	581.0	493.0	441.2	389.7
4	---	---	---	---	---	40.6	191.5	430.3	578.3	481.5	445.8	389.7
5	---	---	---	---	---	40.6	218.8	430.3	575.7	468.0	446.6	389.8
6	---	---	---	---	---	40.6	181.3	430.3	576.5	457.1	437.4	386.2
7	---	---	---	---	---	40.6	191.5	420.2	608.7	454.1	426.1	386.3
8	---	---	---	---	---	40.6	232.2	388.8	616.0	454.0	426.2	386.3
9	---	---	---	---	---	40.6	252.9	356.0	619.6	456.4	421.5	386.4
10	---	---	---	---	---	40.6	272.5	357.4	622.3	444.3	408.6	377.3
11	---	---	---	---	---	40.6	291.3	355.9	623.1	436.0	404.7	372.9
12	---	---	---	---	---	40.6	303.1	362.8	604.1	449.2	405.4	357.3
13	---	---	---	---	---	40.6	341.6	360.6	595.5	461.3	401.4	316.8
14	---	---	---	---	---	40.6	366.2	403.2	574.0	458.1	392.5	314.7
15	---	---	---	---	---	40.6	368.0	430.1	552.9	462.2	397.5	244.9
16	---	---	---	---	---	40.6	371.8	448.4	548.4	462.2	408.7	195.5
17	---	---	---	---	---	40.6	401.1	450.8	549.9	466.5	413.3	146.2
18	---	---	---	---	---	74.2	435.6	454.6	553.4	471.3	412.6	40.7
19	---	---	---	---	---	54.2	447.0	465.7	547.4	472.0	415.1	40.7
20	---	---	---	---	---	80.7	427.7	485.4	571.9	472.0	432.2	40.7
21	---	---	---	---	---	175.2	417.6	496.0	609.3	471.3	443.3	40.7
22	---	---	---	---	---	200.4	418.2	508.6	604.6	473.7	430.0	41.3
23	---	---	---	---	---	175.2	417.2	570.1	577.9	471.1	413.2	9.7
24	---	---	---	---	---	173.5	355.0	636.0	558.6	476.8	412.8	9.7
25	---	---	---	---	---	173.5	336.1	612.3	556.5	463.7	412.9	9.7
26	---	---	---	---	---	201.4	368.1	609.0	550.0	461.4	412.9	9.7
27	---	---	---	---	---	219.3	382.0	606.7	544.3	467.8	410.6	9.7
28	---	---	---	---	---	219.3	384.0	614.8	545.1	469.2	410.0	9.7
29	---	---	---	---	---	218.2	386.2	610.9	537.2	479.9	410.7	9.7
30	---	---	---	---	---	218.8	369.2	338.1	526.1	478.2	399.1	9.7
31	---	---	---	---	---	---	356.2	---	513.9	461.0	---	9.7
Total	0.0	---	---	---	---	2859.0	10091.1	13820.0	17673.0	14485.8	12579.1	6110.4
Min	0.0	---	---	---	---	25.6	181.3	338.1	470.7	436.0	392.5	9.7
Max	0.0	---	---	---	---	219.3	447.0	636.0	623.1	499.2	446.6	389.8
Mean	0.0	---	---	---	---	95.3	325.5	460.7	570.1	467.3	419.3	197.1
Irrigation Year 2010												
Total 77618.4												
Mean 212.7												
Acre Feet 153956.0												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20.0	---	---	---	---	0.0	200.2	393.8	568.3	235.5	179.1	25.0
2	20.0	---	---	---	---	0.0	188.7	498.7	565.5	235.8	178.6	25.0
3	20.0	---	---	---	---	0.0	169.5	497.5	551.5	263.8	175.9	25.0
4	30.0	---	---	---	---	0.0	175.1	499.0	561.4	336.3	175.5	25.0
5	30.0	---	---	---	---	0.0	223.6	499.1	560.0	357.1	172.8	25.0
6	30.0	---	---	---	---	0.0	319.0	500.7	554.4	356.1	172.4	25.0
7	30.0	---	---	---	---	0.0	329.1	449.2	551.7	353.8	169.7	25.0
8	30.0	---	---	---	---	0.0	329.1	393.5	547.5	351.6	218.6	25.0
9	30.0	---	---	---	---	0.0	340.5	410.8	547.6	340.3	263.6	25.0
10	30.0	---	---	---	---	0.0	353.3	404.3	544.8	348.3	263.2	25.0
11	30.0	---	---	---	---	0.0	384.5	441.7	543.5	324.4	263.2	25.0
12	30.0	---	---	---	---	0.0	401.5	500.2	539.3	250.5	260.7	25.0
13	30.0	---	---	---	---	0.0	519.1	501.7	535.2	212.7	263.2	25.0
14	30.0	---	---	---	---	0.0	565.2	500.5	533.9	184.1	277.8	40.0
15	30.0	---	---	---	---	0.0	585.1	553.3	528.3	222.7	290.2	40.0
16	30.0	---	---	---	---	0.0	615.1	605.6	528.4	290.7	291.4	40.0
17	---	---	---	---	---	0.0	593.9	607.2	524.3	332.4	290.2	40.0
18	---	---	---	---	---	0.0	575.7	608.8	522.9	327.6	295.2	40.0
19	---	---	---	---	---	0.0	529.7	604.5	517.4	326.7	298.9	40.0
20	---	---	---	---	---	119.5	539.6	601.7	512.0	324.4	290.2	40.0
21	---	---	---	---	---	197.9	436.0	598.9	516.1	323.4	290.2	40.0
22	---	---	---	---	---	308.9	418.8	596.1	449.4	321.2	291.4	30.0
23	---	---	---	---	---	343.1	407.0	594.8	358.5	317.7	290.2	30.0
24	---	---	---	---	---	301.4	362.8	579.2	356.2	385.3	291.4	30.0
25	---	---	---	---	---	302.6	304.4	587.8	353.9	312.9	291.4	30.0
26	---	---	---	---	---	293.9	302.0	585.0	350.4	328.9	331.6	30.0
27	---	---	---	---	---	246.2	410.2	583.6	348.1	382.4	384.5	30.0
28	---	---	---	---	---	189.9	602.7	578.0	358.7	380.6	157.2	30.0
29	---	---	---	---	---	196.8	605.7	575.2	353.8	380.1	30.0	30.0
30	---	---	---	---	---	204.9	610.1	573.8	303.4	337.1	30.0	30.0
31	---	---	---	---	---	---	461.6	---	275.2	235.3	---	30.0
Total	450.0					2705.1	12858.7	15923.9	14861.3	9679.7	7178.3	945.0
Min	20.0					0.0	169.5	393.5	275.2	184.1	30.0	25.0
Max	30.0					343.1	615.1	608.8	568.3	385.3	384.5	40.0
Mean	28.1					90.2	414.8	530.8	479.4	312.2	239.3	30.5
Irrigation Year 2010												
Total 64601.9												
Mean 177.0												
Acre Feet 128137.8												

13060500 (D) RESERVATION CANAL (IDAHO CANAL) NEAR SHELLEY

13061430 (D) BLACKFOOT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	145.9	278.7	337.1	381.1	287.0	220.0
2	---	---	---	---	---	0.0	152.0	299.4	217.6	368.3	281.9	213.4
3	---	---	---	---	---	0.0	147.5	301.1	298.9	359.2	266.6	210.2
4	---	---	---	---	---	0.0	162.7	308.1	341.4	335.8	263.4	211.8
5	---	---	---	---	---	0.0	168.9	324.0	345.3	330.4	255.0	218.3
6	---	---	---	---	---	0.0	167.4	340.0	347.3	335.6	256.8	214.9
7	---	---	---	---	---	0.0	178.3	280.4	360.1	332.0	255.3	218.8
8	---	---	---	---	---	0.0	195.7	261.6	360.4	326.6	252.0	215.8
9	---	---	---	---	---	0.0	205.3	254.8	371.5	337.2	257.2	194.1
10	---	---	---	---	---	0.0	236.4	228.9	366.3	340.7	269.2	175.6
11	---	---	---	---	---	0.0	282.1	237.8	379.3	338.8	279.5	174.6
12	---	---	---	---	---	0.0	306.4	262.1	370.5	337.0	286.6	172.9
13	---	---	---	---	---	0.0	315.1	283.3	363.5	329.8	286.7	172.7
14	---	---	---	---	---	0.0	301.1	299.6	365.5	335.1	285.1	168.6
15	---	---	---	---	---	0.0	327.5	310.8	363.9	329.6	281.7	162.7
16	---	---	---	---	---	0.0	334.6	299.3	373.3	333.1	266.5	161.0
17	---	---	---	---	---	109.3	340.0	303.5	364.4	326.0	264.9	160.6
18	---	---	---	---	---	107.9	338.2	309.5	359.3	318.8	249.8	158.0
19	---	---	---	---	---	113.6	327.5	298.0	370.4	325.8	224.9	155.2
20	---	---	---	---	---	91.1	308.1	286.6	349.0	322.2	223.2	154.8
21	---	---	---	---	---	109.3	299.4	296.0	352.8	317.0	221.6	154.6
22	---	---	---	---	---	112.1	295.9	319.5	398.6	306.6	218.3	149.5
23	---	---	---	---	---	122.2	294.2	343.3	371.4	326.1	223.2	152.3
24	---	---	---	---	---	129.6	278.7	353.1	364.4	322.7	220.0	149.1
25	---	---	---	---	---	134.0	275.2	339.5	371.9	338.8	216.7	149.7
26	---	---	---	---	---	131.0	294.2	343.8	372.1	319.4	216.7	153.8
27	---	---	---	---	---	128.1	311.6	339.2	368.8	328.4	208.6	158.3
28	---	---	---	---	---	125.2	322.2	345.3	379.6	305.6	215.1	99.8
29	---	---	---	---	---	125.2	315.1	358.2	375.9	300.5	221.6	0.0
30	---	---	---	---	---	125.2	313.4	372.9	361.3	293.6	224.9	0.0
31	---	---	---	---	---	---	249.8	---	373.9	292.0	---	0.0
Total	0.0					1663.5	8190.4	9178.2	11095.5	10193.8	7479.7	4900.9
Min	0.0					0.0	145.9	228.9	217.6	292.0	208.6	0.0
Max	0.0					134.0	340.0	372.9	398.6	381.1	287.0	220.0
Mean	0.0					55.5	264.2	305.9	357.9	328.8	249.3	158.1
Irrigation Year 2010												
Total 52702.0												
Mean 144.4												
Acre Feet 104534.4												

13061430 (D) BLACKFOOT CANAL

13061520 (D) NEW LAVA SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	44.1	99.9	116.2	113.7	97.5	77.6
2	---	---	---	---	---	0.0	45.9	99.9	120.1	113.7	101.1	77.6
3	---	---	---	---	---	0.0	45.0	98.7	120.1	113.7	93.8	76.5
4	---	---	---	---	---	0.0	45.9	98.7	120.1	113.7	96.2	76.5
5	---	---	---	---	---	0.0	37.9	97.5	118.8	113.7	97.5	76.5
6	---	---	---	---	---	0.0	45.9	96.2	121.5	113.7	96.2	75.4
7	---	---	---	---	---	0.0	51.6	96.2	124.1	112.4	95.0	75.4
8	---	---	---	---	---	0.0	59.5	95.0	125.4	111.1	93.8	75.4
9	---	---	---	---	---	0.0	61.6	91.5	125.4	108.6	92.6	75.4
10	---	---	---	---	---	0.0	76.5	89.1	126.7	104.8	92.6	75.4
11	---	---	---	---	---	0.0	87.9	89.1	129.4	102.3	90.3	76.5
12	---	---	---	---	---	0.0	85.6	87.9	126.7	101.1	87.9	76.5
13	---	---	---	---	---	0.0	84.5	86.8	120.1	97.5	85.6	77.6
14	---	---	---	---	---	0.0	84.5	86.8	122.8	97.5	85.6	76.5
15	---	---	---	---	---	0.0	87.9	97.5	117.5	96.2	85.6	29.6
16	---	---	---	---	---	0.0	87.9	111.1	124.1	96.2	85.6	0.0
17	---	---	---	---	---	0.0	98.7	111.1	122.8	93.8	86.8	0.0
18	---	---	---	---	---	0.0	113.7	112.4	120.1	92.6	86.8	0.0
19	---	---	---	---	---	0.0	108.6	108.6	120.1	91.5	85.6	0.0
20	---	---	---	---	---	0.0	108.6	107.3	118.8	90.3	84.5	0.0
21	---	---	---	---	---	21.4	107.3	107.3	116.2	91.5	82.2	0.0
22	---	---	---	---	---	29.6	106.1	107.3	117.5	91.5	82.2	0.0
23	---	---	---	---	---	33.7	104.8	109.8	116.2	95.0	82.2	0.0
24	---	---	---	---	---	41.4	104.8	109.8	116.2	95.0	78.8	0.0
25	---	---	---	---	---	42.3	104.8	111.1	117.5	93.8	75.4	0.0
26	---	---	---	---	---	45.9	104.8	112.4	117.5	89.1	75.4	0.0
27	---	---	---	---	---	50.6	103.6	112.4	116.2	87.9	74.3	0.0
28	---	---	---	---	---	47.8	103.6	111.1	116.2	90.3	75.4	0.0
29	---	---	---	---	---	45.0	102.3	112.4	116.2	97.5	76.5	0.0
30	---	---	---	---	---	43.2	102.3	113.7	116.2	98.7	77.6	0.0
31	---	---	---	---	---	---	102.3	---	115.0	98.7	---	0.0
Total	0.0					400.8	2608.5	3068.5	3722.3	3106.8	2600.7	1098.8
Min	0.0					0.0	37.9	86.8	115.0	87.9	74.3	0.0
Max	0.0					50.6	113.7	113.7	129.4	113.7	101.1	77.6
Mean	0.0					13.4	84.1	102.3	120.1	100.2	86.7	35.4
Irrigation Year 2010												
						Total 16606.5	Mean 45.5	Acre Feet 32938.9				

13061520 (D) NEW LAVA SIDE CANAL

13061525 (D) PEOPLES CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	99.6	227.0	316.0	280.8	261.7	181.0
2	---	---	---	---	---	0.0	99.6	227.0	307.1	276.6	261.7	192.1
3	---	---	---	---	---	0.0	99.6	227.0	304.9	272.3	251.3	190.3
4	---	---	---	---	---	0.0	121.0	237.0	313.8	272.3	257.5	186.5
5	---	---	---	---	---	0.0	125.8	231.0	313.8	272.3	261.7	182.8
6	---	---	---	---	---	0.0	130.7	225.0	311.6	272.3	255.5	181.0
7	---	---	---	---	---	0.0	134.0	229.0	307.1	265.9	249.3	177.4
8	---	---	---	---	---	0.0	150.8	223.0	304.9	263.8	251.3	177.4
9	---	---	---	---	---	0.0	152.5	229.0	302.7	263.8	245.1	177.4
10	---	---	---	---	---	0.0	177.4	231.0	302.7	263.8	231.0	179.2
11	---	---	---	---	---	0.0	192.1	227.0	302.7	263.8	219.0	168.3
12	---	---	---	---	---	0.0	192.1	229.0	302.7	263.8	215.1	164.8
13	---	---	---	---	---	0.0	192.1	229.0	302.7	261.7	215.1	161.2
14	---	---	---	---	---	0.0	188.4	241.1	302.7	257.5	215.1	156.0
15	---	---	---	---	---	0.0	215.1	243.1	302.7	253.4	217.1	75.6
16	---	---	---	---	---	0.0	225.0	261.7	302.7	253.4	215.1	0.0
17	---	---	---	---	---	0.0	225.0	261.7	302.7	255.5	217.1	0.0
18	---	---	---	---	---	0.0	227.0	261.7	302.7	265.9	221.0	0.0
19	---	---	---	---	---	15.8	235.0	255.5	302.7	270.2	219.0	0.0
20	---	---	---	---	---	37.5	223.0	259.6	302.7	272.3	219.0	0.0
21	---	---	---	---	---	75.6	211.2	259.6	296.1	272.3	219.0	0.0
22	---	---	---	---	---	96.6	195.9	257.5	274.4	274.4	219.0	0.0
23	---	---	---	---	---	101.1	188.4	268.0	283.0	272.3	219.0	0.0
24	---	---	---	---	---	98.1	190.3	283.0	298.3	272.3	203.5	0.0
25	---	---	---	---	---	98.1	197.8	287.3	293.9	274.4	186.5	0.0
26	---	---	---	---	---	101.1	219.0	289.5	287.3	274.4	181.0	0.0
27	---	---	---	---	---	99.6	223.0	293.9	280.8	268.0	181.0	0.0
28	---	---	---	---	---	99.6	225.0	289.5	280.8	263.8	177.4	0.0
29	---	---	---	---	---	99.6	229.0	293.9	280.8	263.8	177.4	0.0
30	---	---	---	---	---	99.6	227.0	300.5	283.0	263.8	173.7	0.0
31	---	---	---	---	---	---	227.0	---	280.8	261.7	---	0.0
Total	0.0					1022.2	5739.2	7577.5	9250.3	8282.7	6636.5	2551.0
Min	0.0					0.0	99.6	223.0	274.4	253.4	173.7	0.0
Max	0.0					101.1	235.0	300.5	316.0	280.8	261.7	192.1
Mean	0.0					34.1	185.1	252.6	298.4	267.2	221.2	82.3
Irrigation Year 2010												
Total 41059.3												
Mean 112.5												
Acre Feet 81441.1												

13061525 (D) PEOPLES CANAL

13061610 (D) ABERDEEN-SPRINGFIELD CANAL NEAR FIRTH

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	729.9	1083.7	1018.5	945.3	984.1	791.8
2	---	---	---	---	---	0.0	725.6	1083.7	1098.9	893.0	1003.7	787.4
3	---	---	---	---	---	0.0	716.9	1098.9	1197.4	883.6	989.0	787.4
4	---	---	---	---	---	0.0	704.0	1114.3	1234.5	883.6	979.2	778.4
5	---	---	---	---	---	0.0	699.7	1119.4	1261.3	888.3	969.5	760.6
6	---	---	---	---	---	0.0	716.9	1119.4	1245.2	888.3	955.0	751.8
7	---	---	---	---	---	0.0	721.2	1043.4	1239.8	888.3	926.2	738.7
8	---	---	---	---	---	0.0	725.6	1104.0	1234.5	888.3	926.2	738.7
9	---	---	---	---	---	0.0	760.6	1098.9	1255.9	878.9	907.2	734.3
10	---	---	---	---	---	0.0	787.4	1134.8	1277.4	883.6	874.3	704.0
11	---	---	---	---	---	0.0	823.5	1150.3	1299.1	883.6	869.6	674.2
12	---	---	---	---	---	91.0	823.5	1150.3	1320.9	869.6	860.3	649.0
13	---	---	---	---	---	109.2	837.2	1155.5	1326.4	865.0	841.8	599.9
14	---	---	---	---	---	380.6	860.3	1155.5	1310.0	874.3	828.1	556.1
15	---	---	---	---	---	513.7	893.0	1155.5	1299.1	878.9	819.0	115.6
16	---	---	---	---	---	525.1	969.5	1150.3	1304.5	888.3	837.2	0.0
17	---	---	---	---	---	494.8	984.1	1145.2	1277.4	902.4	855.7	0.0
18	---	---	---	---	---	670.0	989.0	1155.5	1261.3	897.7	855.7	0.0
19	---	---	---	---	---	708.3	993.9	1155.5	1261.3	888.3	855.7	0.0
20	---	---	---	---	---	747.4	1003.7	1176.4	1261.3	921.4	851.1	0.0
21	---	---	---	---	---	782.9	1023.5	1192.1	1266.6	940.5	837.2	0.0
22	---	---	---	---	---	774.0	1018.5	1181.6	1266.6	959.8	809.9	0.0
23	---	---	---	---	---	708.3	1018.5	1171.2	1223.9	969.5	800.8	0.0
24	---	---	---	---	---	678.4	1013.6	1181.6	1171.2	984.1	800.8	0.0
25	---	---	---	---	---	699.7	1023.5	1202.7	1119.4	1003.7	805.4	0.0
26	---	---	---	---	---	725.6	1053.4	1218.5	1073.6	993.9	805.4	0.0
27	---	---	---	---	---	729.9	1073.6	1223.9	1053.4	974.4	809.9	0.0
28	---	---	---	---	---	725.6	1078.6	1229.2	1033.4	974.4	809.9	0.0
29	---	---	---	---	---	729.9	1078.6	1192.1	1018.5	989.0	809.9	0.0
30	---	---	---	---	---	734.3	1053.4	1093.8	1008.7	989.0	800.8	0.0
31	---	---	---	---	---	---	1073.6	---	989.0	974.4	---	0.0
Total	0.0	---	---	---	---	11528.6	27974.5	34437.4	37208.9	28543.7	26078.6	10167.8
Min	0.0	---	---	---	---	0.0	699.7	1043.4	989.0	865.0	800.8	0.0
Max	0.0	---	---	---	---	782.9	1078.6	1229.2	1326.4	1003.7	1003.7	791.8
Mean	0.0	---	---	---	---	384.3	902.4	1147.9	1200.3	920.8	869.3	328.0
Irrigation Year 2010							Total 175939.4	Mean 482.0	Acre Feet 348975.7			

13061610 (D) ABERDEEN-SPRINGFIELD CANAL NEAR FIRTH

13061650 (D) CORBETT CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	29.5	---	---	---	---	0.0	97.1	37.0	142.4	149.8	122.8	135.5
2	29.5	---	---	---	---	0.0	97.1	58.5	143.0	123.4	115.9	142.3
3	26.6	---	---	---	---	0.0	97.1	103.7	147.1	112.5	94.2	147.4
4	28.0	---	---	---	---	0.0	88.9	107.0	152.8	93.4	94.0	154.3
5	28.0	---	---	---	---	0.0	88.9	113.7	155.1	81.1	77.5	171.5
6	28.0	---	---	---	---	0.0	88.9	120.4	152.3	80.2	77.3	183.7
7	28.0	---	---	---	---	0.0	37.0	84.1	146.1	77.7	73.9	195.9
8	29.5	---	---	---	---	0.0	37.0	56.9	31.8	75.3	73.7	194.1
9	29.5	---	---	---	---	0.0	37.0	52.3	95.3	76.0	83.1	202.9
10	32.5	---	---	---	---	0.0	43.0	12.1	156.4	79.9	107.5	210.0
11	35.5	---	---	---	---	0.0	58.5	28.9	131.5	98.6	129.1	215.3
12	35.5	---	---	---	---	0.0	55.4	33.0	115.3	117.6	144.1	156.0
13	35.5	---	---	---	---	0.0	38.5	54.1	115.9	138.6	149.0	127.1
14	35.5	---	---	---	---	0.0	34.0	55.3	148.6	141.1	147.1	122.1
15	35.5	---	---	---	---	0.0	49.2	70.8	139.0	133.4	145.1	122.1
16	35.5	---	---	---	---	0.0	50.7	91.4	136.2	130.8	122.9	123.7
17	31.0	---	---	---	---	0.0	47.6	76.5	130.0	124.8	114.3	118.7
18	26.6	---	---	---	---	0.0	72.8	52.4	128.9	118.9	107.5	97.1
19	---	---	---	---	---	0.0	87.3	38.3	144.8	107.9	65.0	63.2
20	---	---	---	---	---	0.0	76.0	33.5	131.8	93.8	60.1	61.7
21	---	---	---	---	---	0.0	68.0	27.3	115.6	79.0	67.8	64.8
22	---	---	---	---	---	0.0	68.0	48.0	143.2	51.9	66.1	28.0
23	---	---	---	---	---	0.0	66.4	100.5	111.8	99.8	83.6	0.0
24	---	---	---	---	---	22.2	66.4	126.8	92.6	104.5	78.6	0.0
25	---	---	---	---	---	25.1	64.8	126.5	98.1	126.0	88.1	0.0
26	---	---	---	---	---	28.0	63.2	127.8	105.3	107.4	99.4	0.0
27	---	---	---	---	---	77.6	61.7	132.5	120.9	97.3	79.7	0.0
28	---	---	---	---	---	80.8	58.5	130.5	123.1	87.3	99.1	0.0
29	---	---	---	---	---	110.4	63.2	131.1	127.1	96.9	125.6	0.0
30	---	---	---	---	---	97.1	47.6	136.7	134.6	111.5	145.7	0.0
31	---	---	---	---	---	---	35.5	---	142.2	126.4	---	0.0
Total	559.4					441.2	1945.2	2367.4	3958.8	3242.7	3037.5	3037.4
Min	26.6					0.0	34.0	12.1	31.8	51.9	60.1	0.0
Max	35.5					110.4	97.1	136.7	156.4	149.8	149.0	215.3
Mean	31.1					14.7	62.7	78.9	127.7	104.6	101.3	98.0
Irrigation Year 2010												
Total 18589.6												
Mean 50.9												
Acre Feet 36872.4												

13061650 (D) CORBETT CANAL

13061670 (D) NIELSON-HANSEN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	2.5	18.5	18.2	16.6	7.9
2	0.0	---	---	---	---	0.0	0.0	2.5	18.1	17.5	17.2	4.0
3	---	---	---	---	---	0.0	0.0	2.6	16.3	15.6	6.8	2.1
4	---	---	---	---	---	0.0	0.0	3.3	17.4	14.9	6.9	1.5
5	---	---	---	---	---	0.0	0.0	3.1	17.9	12.2	7.4	1.3
6	---	---	---	---	---	0.0	0.0	2.6	15.2	9.6	7.9	1.1
7	---	---	---	---	---	0.0	0.0	2.6	14.9	0.0	8.9	1.1
8	---	---	---	---	---	0.0	0.0	3.4	15.1	0.0	11.4	2.1
9	---	---	---	---	---	0.0	0.0	3.8	15.3	0.0	11.9	2.4
10	---	---	---	---	---	0.0	0.0	7.1	9.8	1.0	12.5	2.4
11	---	---	---	---	---	0.0	15.7	7.3	8.6	1.0	10.6	2.7
12	---	---	---	---	---	0.0	16.8	7.1	7.8	1.0	11.2	2.4
13	---	---	---	---	---	0.0	17.9	8.3	5.9	1.0	11.8	2.4
14	---	---	---	---	---	0.0	16.2	6.8	11.9	16.8	12.4	2.7
15	---	---	---	---	---	0.0	18.7	6.2	16.4	16.7	11.5	2.7
16	---	---	---	---	---	0.0	17.1	4.5	16.6	16.0	11.0	3.3
17	---	---	---	---	---	0.0	17.8	0.0	16.2	15.3	14.2	4.0
18	---	---	---	---	---	0.0	19.5	0.0	16.4	14.6	15.4	4.0
19	---	---	---	---	---	0.0	21.1	0.0	14.9	9.4	14.5	4.0
20	---	---	---	---	---	0.6	20.1	0.0	14.6	12.7	13.0	4.0
21	---	---	---	---	---	0.8	21.8	0.0	14.2	12.3	12.1	5.4
22	---	---	---	---	---	1.0	8.2	0.0	13.9	12.9	11.3	2.0
23	---	---	---	---	---	0.0	6.2	2.7	12.0	14.6	10.4	1.0
24	---	---	---	---	---	0.0	6.3	4.6	20.5	15.2	10.1	1.0
25	---	---	---	---	---	0.0	5.6	4.8	20.1	15.9	9.3	0.0
26	---	---	---	---	---	0.0	6.1	18.8	21.5	17.1	8.0	0.0
27	---	---	---	---	---	0.0	6.7	21.5	19.0	17.2	7.3	0.0
28	---	---	---	---	---	0.0	6.4	22.8	18.2	16.7	8.3	0.0
29	---	---	---	---	---	0.0	1.7	20.8	17.5	15.7	7.9	0.0
30	---	---	---	---	---	0.0	1.7	20.4	16.2	14.2	7.9	0.0
31	---	---	---	---	---	---	2.1	---	18.9	14.3	---	0.0
Total	0.0	---	---	---	---	2.5	253.7	189.9	479.6	359.5	325.6	66.9
Min	0.0	---	---	---	---	0.0	0.0	0.0	5.9	0.0	6.8	0.0
Max	0.0	---	---	---	---	1.0	21.8	22.8	21.5	18.2	17.2	7.9
Mean	0.0	---	---	---	---	0.1	8.2	6.3	15.5	11.6	10.9	2.2
Irrigation Year 2010												
Total 1677.7												
Mean 4.6												
Acre Feet 3327.7												

13061670 (D) NIELSON-HANSEN CANAL

13061705 (D) RIVERSIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	20.8	73.7	134.2	113.8	95.9	74.8
2	---	---	---	---	---	0.0	20.2	68.5	136.9	115.1	94.7	74.8
3	---	---	---	---	---	0.0	17.6	99.4	139.5	113.8	93.6	74.8
4	---	---	---	---	---	0.0	17.6	106.5	110.1	113.8	92.4	75.8
5	---	---	---	---	---	0.0	16.4	111.4	101.7	113.8	91.3	76.9
6	---	---	---	---	---	0.0	56.7	97.0	115.1	115.1	91.3	76.9
7	---	---	---	---	---	0.0	54.8	89.0	113.8	106.5	92.4	78.0
8	---	---	---	---	---	0.0	57.6	78.0	112.6	95.9	92.4	80.1
9	---	---	---	---	---	0.0	52.9	75.8	121.3	94.7	78.0	78.0
10	---	---	---	---	---	0.0	43.9	183.0	82.3	95.9	68.5	72.7
11	---	---	---	---	---	0.0	58.6	130.3	100.5	94.7	68.5	76.9
12	---	---	---	---	---	0.0	86.8	73.7	87.9	94.7	69.6	82.3
13	---	---	---	---	---	0.0	84.5	73.7	118.8	92.4	71.6	81.2
14	---	---	---	---	---	0.0	73.7	73.7	121.3	91.3	72.7	81.2
15	---	---	---	---	---	0.0	67.5	95.9	123.9	92.4	73.7	82.3
16	---	---	---	---	---	0.0	62.5	91.3	143.5	92.4	72.7	83.4
17	---	---	---	---	---	0.0	60.5	89.0	148.9	91.3	73.7	81.2
18	---	---	---	---	---	0.0	71.6	86.8	143.5	91.3	73.7	79.1
19	---	---	---	---	---	0.0	105.3	85.6	143.5	90.1	72.7	73.7
20	---	---	---	---	---	0.0	108.9	93.6	138.2	89.0	72.7	68.5
21	---	---	---	---	---	26.4	105.3	99.4	139.5	87.9	72.7	74.8
22	---	---	---	---	---	46.5	105.3	106.5	147.6	85.6	72.7	71.6
23	---	---	---	---	---	35.5	93.6	111.4	115.1	87.9	73.7	70.6
24	---	---	---	---	---	35.5	91.3	108.9	97.0	89.0	72.7	66.5
25	---	---	---	---	---	33.9	90.1	99.4	97.0	91.3	73.7	65.5
26	---	---	---	---	---	37.1	87.9	100.5	108.9	90.1	73.7	66.5
27	---	---	---	---	---	38.0	82.3	100.5	110.1	89.0	72.7	67.5
28	---	---	---	---	---	33.1	81.2	106.5	111.4	86.8	72.7	67.5
29	---	---	---	---	---	29.3	79.1	139.5	120.1	90.1	73.7	69.6
30	---	---	---	---	---	23.5	83.4	144.9	118.8	93.6	75.8	51.0
31	---	---	---	---	---	---	75.8	---	113.8	95.9	---	10.3
Total	0.0	---	---	---	---	338.9	2113.7	2993.3	3716.8	2984.9	2346.1	2234.1
Min	0.0	---	---	---	---	0.0	16.4	68.5	82.3	85.6	68.5	10.3
Max	0.0	---	---	---	---	46.5	108.9	183.0	148.9	115.1	95.9	83.4
Mean	0.0	---	---	---	---	11.3	68.2	99.8	119.9	96.3	78.2	72.1
Irrigation Year 2010												
Total 16727.7												
Mean 45.8												
Acre Feet 33179.5												

13061705 (D) RIVERSIDE CANAL

13061995 (D) DANSKIN CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	76.5	117.3	213.3	177.3	165.9	174.0
2	---	---	---	---	---	0.0	85.1	120.1	199.3	175.7	164.2	169.1
3	---	---	---	---	---	0.0	96.7	124.4	172.4	184.0	159.4	162.6
4	---	---	---	---	---	0.0	107.5	123.0	167.5	184.0	156.3	162.6
5	---	---	---	---	---	0.0	113.0	121.6	159.4	182.3	153.1	164.2
6	---	---	---	---	---	0.0	117.3	121.6	143.8	182.3	153.1	167.5
7	---	---	---	---	---	0.0	128.8	121.6	182.3	177.3	154.7	172.4
8	---	---	---	---	---	0.0	139.3	115.9	185.7	169.1	157.9	172.4
9	---	---	---	---	---	0.0	139.3	110.3	179.0	167.5	165.9	139.3
10	---	---	---	---	---	0.0	150.0	114.5	174.0	162.6	174.0	120.1
11	---	---	---	---	---	0.0	162.6	117.3	172.4	167.5	169.1	120.1
12	---	---	---	---	---	0.0	162.6	115.9	172.4	169.1	162.6	127.4
13	---	---	---	---	---	0.0	162.6	114.5	172.4	164.2	159.4	142.3
14	---	---	---	---	---	0.0	159.4	131.8	174.0	162.6	162.6	137.8
15	---	---	---	---	---	0.0	159.4	179.0	184.0	161.0	164.2	136.3
16	---	---	---	---	---	0.0	156.3	177.3	185.7	159.4	182.3	133.3
17	---	---	---	---	---	0.0	157.9	151.6	194.2	157.9	161.0	128.8
18	---	---	---	---	---	0.0	165.9	139.3	216.9	154.7	131.8	115.9
19	---	---	---	---	---	0.0	165.9	142.3	211.6	156.3	128.8	95.4
20	---	---	---	---	---	0.0	151.6	143.8	215.1	161.0	125.9	95.4
21	---	---	---	---	---	4.9	143.8	154.7	209.8	162.6	125.9	94.1
22	---	---	---	---	---	13.5	143.8	175.7	192.4	161.0	124.4	90.2
23	---	---	---	---	---	41.6	142.3	180.6	174.0	169.1	123.0	87.7
24	---	---	---	---	---	36.0	142.3	165.9	189.0	169.1	121.6	86.4
25	---	---	---	---	---	40.7	142.3	165.9	185.7	170.7	120.1	74.1
26	---	---	---	---	---	62.5	143.8	175.7	184.0	167.5	118.7	60.3
27	---	---	---	---	---	80.1	146.9	175.7	184.0	164.2	125.9	61.4
28	---	---	---	---	---	72.9	146.9	182.3	180.6	164.2	146.9	36.0
29	---	---	---	---	---	67.1	146.9	201.1	179.0	167.5	161.0	0.0
30	---	---	---	---	---	67.1	148.5	215.1	179.0	169.1	170.7	0.0
31	---	---	---	---	---	---	130.3	---	179.0	169.1	---	0.0
Total	0.0	---	---	---	---	486.3	4335.5	4395.1	5711.5	5210.0	4490.6	3426.8
Min	0.0	---	---	---	---	0.0	76.5	110.3	143.8	154.7	118.7	0.0
Max	0.0	---	---	---	---	80.1	165.9	215.1	216.9	184.0	182.3	174.0
Mean	0.0	---	---	---	---	16.2	139.9	146.5	184.2	168.1	149.7	110.5
Irrigation Year 2010							Total 28055.9	Mean 76.9	Acre Feet 55648.9			

13061995 (D) DANSKIN CANAL

13062050 (D) TREGO CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	52.3	57.5	66.6	71.0	51.5	63.4
2	---	---	---	---	---	0.0	51.3	52.3	65.3	76.9	49.4	64.0
3	---	---	---	---	---	0.0	48.2	49.2	63.5	75.9	48.3	64.5
4	---	---	---	---	---	0.0	48.2	49.7	60.0	72.7	53.3	64.5
5	---	---	---	---	---	0.0	57.5	52.8	56.1	71.7	53.2	64.5
6	---	---	---	---	---	0.0	62.9	53.3	51.8	71.9	51.0	64.0
7	---	---	---	---	---	0.0	61.8	52.3	57.8	72.1	49.4	64.0
8	---	---	---	---	---	0.0	60.7	49.2	53.9	74.6	52.8	64.5
9	---	---	---	---	---	0.0	60.2	48.2	49.6	74.8	52.7	60.2
10	---	---	---	---	---	0.0	61.3	46.3	55.6	75.0	52.6	58.0
11	---	---	---	---	---	0.0	63.4	45.0	63.5	72.9	57.8	57.0
12	---	---	---	---	---	0.0	64.0	43.6	61.6	74.2	57.6	55.9
13	---	---	---	---	---	0.0	62.9	44.3	60.9	73.3	57.5	54.9
14	---	---	---	---	---	0.0	59.1	45.4	59.6	64.5	57.4	55.9
15	---	---	---	---	---	0.0	58.6	51.0	52.1	65.8	63.8	54.9
16	---	---	---	---	---	0.0	58.0	52.7	41.4	66.0	63.6	43.7
17	---	---	---	---	---	0.0	58.0	56.5	49.6	67.3	65.7	40.8
18	---	---	---	---	---	0.0	57.5	59.3	63.6	68.6	66.2	41.8
19	---	---	---	---	---	0.0	60.2	57.3	63.4	68.8	66.3	41.8
20	---	---	---	---	---	0.0	61.8	54.3	63.8	60.2	64.9	38.0
21	---	---	---	---	---	16.0	63.4	52.9	63.0	57.9	65.6	36.1
22	---	---	---	---	---	24.7	62.9	53.0	58.5	57.8	65.2	32.5
23	---	---	---	---	---	22.2	61.8	66.5	53.1	57.7	66.0	31.6
24	---	---	---	---	---	25.5	60.7	68.9	53.4	58.7	63.4	28.0
25	---	---	---	---	---	34.3	60.2	61.4	53.2	55.4	67.5	31.6
26	---	---	---	---	---	41.3	59.1	59.4	53.5	57.4	67.1	31.6
27	---	---	---	---	---	51.8	56.5	59.5	53.8	58.3	67.8	32.5
28	---	---	---	---	---	52.3	56.5	61.8	53.5	55.1	67.5	19.0
29	---	---	---	---	---	53.8	60.2	62.1	52.6	52.9	63.8	0.0
30	---	---	---	---	---	53.8	60.2	65.2	54.4	52.8	63.4	0.0
31	---	---	---	---	---	---	61.3	---	76.5	52.7	---	0.0
Total	0.0					375.7	1830.3	1631.0	1785.3	2034.4	1792.2	1359.0
Min	0.0					0.0	48.2	43.6	41.4	52.7	48.3	0.0
Max	0.0					53.8	64.0	68.9	76.5	76.9	67.8	64.5
Mean	0.0					12.5	59.0	54.4	57.6	65.6	59.7	43.8
Irrigation Year 2010												
Total 10807.7												
Mean 29.6												
Acre Feet 21437.1												

13062050 (D) TREGO CANAL

13062051 (D) JENSEN GROVE

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	30.5	---	---	---	---	0.0	42.7	0.0	32.7	33.2	34.1	32.9
2	30.5	---	---	---	---	0.0	43.5	0.0	32.1	33.5	34.0	31.4
3	30.3	---	---	---	---	0.0	44.0	41.4	32.4	35.8	34.0	31.4
4	30.3	---	---	---	---	0.0	42.7	41.4	34.0	36.6	33.9	31.4
5	30.0	---	---	---	---	0.0	41.4	42.7	34.6	37.5	35.4	31.4
6	30.0	---	---	---	---	0.0	44.0	48.0	33.9	37.8	34.8	30.5
7	30.0	---	---	---	---	0.0	36.3	48.0	35.3	37.6	34.3	30.5
8	30.0	---	---	---	---	0.0	35.3	48.3	32.7	38.5	35.2	30.5
9	30.0	---	---	---	---	0.0	35.3	48.9	32.1	40.4	32.3	28.6
10	30.0	---	---	---	---	0.0	34.3	39.0	37.6	40.2	32.2	31.4
11	30.0	---	---	---	---	0.0	33.8	37.1	36.9	39.0	31.7	31.4
12	30.0	---	---	---	---	0.0	33.8	36.7	37.1	39.9	34.1	31.0
13	30.0	---	---	---	---	0.0	36.8	36.9	37.4	40.2	33.6	33.4
14	---	---	---	---	---	0.0	36.8	37.0	38.8	30.7	0.0	34.3
15	---	---	---	---	---	0.0	52.8	38.7	37.1	31.5	0.0	32.9
16	---	---	---	---	---	0.0	58.5	10.7	38.0	33.3	0.0	35.8
17	---	---	---	---	---	0.0	64.4	10.2	36.8	33.6	0.0	37.3
18	---	---	---	---	---	0.0	63.8	10.2	35.0	33.9	0.0	37.8
19	---	---	---	---	---	0.0	65.6	10.3	33.1	34.2	0.0	37.8
20	---	---	---	---	---	0.0	65.6	23.8	32.5	32.6	0.0	37.8
21	---	---	---	---	---	41.9	41.4	23.9	27.7	33.1	0.0	39.6
22	---	---	---	---	---	39.3	41.4	24.1	27.1	32.1	0.0	30.5
23	---	---	---	---	---	38.8	41.4	43.5	32.1	32.0	37.1	30.5
24	---	---	---	---	---	39.3	41.4	43.7	34.4	32.0	39.6	36.8
25	---	---	---	---	---	41.9	41.4	43.8	34.2	33.4	39.5	36.8
26	---	---	---	---	---	41.9	41.4	45.3	33.6	33.3	39.5	36.8
27	---	---	---	---	---	38.8	41.9	44.1	33.9	35.8	39.9	37.3
28	---	---	---	---	---	40.9	41.9	44.3	34.3	36.2	37.8	37.3
29	---	---	---	---	---	41.4	41.9	33.0	34.6	36.2	39.3	40.4
30	---	---	---	---	---	42.7	0.0	32.8	33.5	35.4	32.9	40.9
31	---	---	---	---	---	---	0.0	---	32.8	34.1	---	41.6
Total	391.8					406.9	1285.5	987.8	1058.2	1093.3	745.0	1068.1
Min	30.0					0.0	0.0	0.0	27.1	30.7	0.0	28.6
Max	30.5					42.7	65.6	48.9	38.8	40.4	39.9	41.6
Mean	30.1					13.6	41.5	32.9	34.1	35.3	24.8	34.5
Irrigation Year 2010												
Total 7036.6												
Mean 19.3												
Acre Feet 13957.0												

13062051 (D) JENSEN GROVE

Sum of Pumps: From 13060000 To 13062500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.4	1.4	0.6	0.3	0.4
2	---	---	---	---	---	---	0.0	0.5	0.8	0.7	0.3	0.3
3	---	---	---	---	---	---	0.0	0.4	0.3	0.6	0.6	0.3
4	---	---	---	---	---	---	0.0	0.5	0.2	0.7	0.7	0.3
5	---	---	---	---	---	---	0.0	0.4	0.3	0.9	0.4	0.4
6	---	---	---	---	---	---	0.0	0.5	1.1	1.6	0.3	0.2
7	---	---	---	---	---	---	0.0	0.4	1.7	0.8	0.6	0.2
8	---	---	---	---	---	---	0.0	0.5	1.1	0.7	1.2	0.2
9	---	---	---	---	---	---	0.0	0.4	0.6	0.6	0.7	0.2
10	---	---	---	---	---	---	0.0	0.5	0.8	0.7	0.3	0.2
11	---	---	---	---	---	---	0.0	0.1	0.3	1.1	0.4	0.2
12	---	---	---	---	---	---	0.0	0.2	0.2	2.1	0.3	0.2
13	---	---	---	---	---	---	0.6	0.1	0.9	1.5	0.7	0.2
14	---	---	---	---	---	---	1.1	0.1	1.7	0.5	1.4	0.2
15	---	---	---	---	---	---	0.6	0.3	1.0	0.4	1.6	0.2
16	---	---	---	---	---	---	0.0	0.2	0.6	0.5	0.3	0.2
17	---	---	---	---	---	---	0.0	0.3	1.0	0.4	0.3	0.2
18	---	---	---	---	---	---	0.0	0.2	2.3	1.0	0.3	0.2
19	---	---	---	---	---	---	0.5	0.3	1.8	1.7	0.8	0.2
20	---	---	---	---	---	---	0.5	0.2	0.6	2.0	0.5	0.2
21	---	---	---	---	---	---	0.5	0.3	0.7	1.2	0.6	0.2
22	---	---	---	---	---	---	0.5	0.2	0.6	0.5	1.4	0.2
23	---	---	---	---	---	---	0.5	0.3	0.7	0.4	0.8	0.2
24	---	---	---	---	---	---	0.5	0.8	0.6	0.8	0.3	0.0
25	---	---	---	---	---	---	0.5	0.9	0.8	2.1	0.3	0.0
26	---	---	---	---	---	---	0.5	0.9	1.8	0.9	0.3	0.0
27	---	---	---	---	---	---	0.5	0.4	2.1	0.4	0.4	0.0
28	---	---	---	---	---	---	0.5	1.1	1.0	0.5	0.9	0.0
29	---	---	---	---	---	---	0.4	0.6	0.7	0.4	1.0	0.0
30	---	---	---	---	---	---	0.4	0.4	0.6	1.1	0.3	0.0
31	---	---	---	---	---	---	0.4	---	0.7	0.4	---	0.0
Total							8.5	12.4	29.0	27.8	18.3	5.3
Min							0.0	0.1	0.2	0.4	0.3	0.0
Max							1.1	1.1	2.3	2.1	1.6	0.4
Mean							0.3	0.4	0.9	0.9	0.6	0.2
Irrigation Year 2010							Total 101.3	Mean 0.3	Acre Feet 200.9			

Sum of Pumps: From 13060000 To 13062500

Sum of Diversions: From 13060000 To 13062500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	80.0	---	---	---	---	0.0	1509.2	2371.3	2965.4	2520.3	2296.3	1784.4
2	80.0	---	---	---	---	0.0	1509.0	2511.1	2904.8	2429.9	2302.8	1781.4
3	76.8	---	---	---	---	0.0	1482.1	2644.3	3044.2	2430.7	2213.5	1772.5
4	88.3	---	---	---	---	0.0	1513.7	2688.5	3113.2	2457.8	2209.3	1768.8
5	88.1	---	---	---	---	0.0	1573.2	2716.5	3124.2	2461.2	2174.7	1773.6
6	88.1	---	---	---	---	0.0	1749.6	2724.6	3093.1	2464.5	2151.5	1771.9
7	88.1	---	---	---	---	0.0	1732.8	2496.1	3134.7	2424.6	2109.5	1777.1
8	89.5	---	---	---	---	0.0	1790.5	2429.3	3005.5	2395.4	2166.5	1776.2
9	89.5	---	---	---	---	0.0	1845.1	2424.6	3096.2	2382.7	2190.4	1717.7
10	92.5	---	---	---	---	0.0	1963.5	2490.5	3134.5	2396.5	2177.9	1653.9
11	95.5	---	---	---	---	0.0	2162.8	2511.9	3167.6	2387.8	2188.8	1622.2
12	95.5	---	---	---	---	91.0	2228.5	2539.7	3142.3	2320.6	2190.2	1543.3
13	95.5	---	---	---	---	109.2	2351.9	2587.9	3159.9	2277.9	2176.0	1477.8
14	65.5	---	---	---	---	380.6	2379.9	2633.4	3190.7	2256.0	2145.3	1431.4
15	65.5	---	---	---	---	513.7	2515.4	2801.9	3164.9	2282.0	2153.5	854.7
16	65.5	---	---	---	---	525.1	2635.2	2856.1	3194.8	2360.1	2148.7	624.4
17	31.0	---	---	---	---	604.1	2647.9	2812.7	3188.3	2400.5	2143.9	611.7
18	26.6	---	---	---	---	777.8	2694.5	2796.1	3172.9	2385.6	2103.2	573.8
19	---	---	---	---	---	837.6	2700.5	2756.3	3185.0	2370.8	2032.2	511.3
20	---	---	---	---	---	996.1	2667.4	2780.9	3140.2	2382.0	2005.0	500.3
21	---	---	---	---	---	1277.1	2521.6	2812.4	3118.4	2378.8	1995.0	509.6
22	---	---	---	---	---	1446.2	2465.3	2869.6	3089.9	2355.3	1961.9	434.5
23	---	---	---	---	---	1446.5	2425.1	2992.7	2851.7	2442.1	2010.0	403.8
24	---	---	---	---	---	1407.4	2359.0	3026.4	2793.7	2528.7	1980.6	397.8
25	---	---	---	---	---	1452.6	2310.6	3030.9	2745.7	2518.4	1973.9	387.6
26	---	---	---	---	---	1508.4	2375.5	3077.5	2709.5	2479.4	2016.8	378.9
27	---	---	---	---	---	1540.7	2518.4	3087.1	2691.1	2503.3	2051.9	386.9
28	---	---	---	---	---	1468.0	2723.9	3102.3	2690.9	2461.4	1868.1	289.7
29	---	---	---	---	---	1498.3	2724.0	3119.9	2676.8	2490.5	1787.7	139.9
30	---	---	---	---	---	1491.3	2648.0	3070.2	2609.6	2459.8	1803.9	121.9
31	---	---	---	---	---	---	2419.6	---	2597.8	2354.9	---	81.9
Total	1401.2					19371.6	69143.5	82762.4	92877.6	74759.3	62729.0	30861.0
Min	26.6					0.0	1482.1	2371.3	2597.8	2256.0	1787.7	81.9
Max	95.5					1540.7	2724.0	3119.9	3194.8	2528.7	2302.8	1784.4
Mean	77.8					645.7	2230.4	2758.7	2996.1	2411.6	2091.0	995.5

Irrigation Year 2010

Total 433905.5

Mean 1188.8

Acre Feet 860651.5

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.7	---	---	---	---	0.0	11.2	35.3	46.4	37.6	26.3	32.2
2	5.7	---	---	---	---	0.0	11.6	34.1	46.2	36.2	25.5	32.2
3	5.3	---	---	---	---	0.0	11.6	32.2	46.1	36.2	28.3	29.7
4	4.9	---	---	---	---	0.0	12.7	31.7	46.0	36.2	29.9	29.1
5	4.9	---	---	---	---	0.0	31.9	29.9	46.7	37.6	29.6	29.1
6	4.9	---	---	---	---	0.0	33.9	30.0	46.6	37.6	28.8	29.1
7	4.9	---	---	---	---	0.0	34.5	29.5	46.5	37.6	27.3	29.1
8	4.9	---	---	---	---	0.0	35.9	28.3	46.4	36.2	27.1	28.4
9	4.9	---	---	---	---	0.0	35.9	27.2	45.5	36.2	26.9	27.2
10	4.9	---	---	---	---	0.0	34.5	38.2	34.5	38.4	24.9	26.7
11	4.9	---	---	---	---	0.0	34.5	41.0	37.1	36.9	25.3	26.1
12	3.4	---	---	---	---	0.0	17.5	40.8	37.0	36.9	25.1	26.1
13	2.1	---	---	---	---	0.0	17.9	37.8	35.6	38.4	24.3	30.9
14	2.1	---	---	---	---	0.0	17.1	37.6	40.4	36.2	24.1	29.1
15	2.1	---	---	---	---	0.0	35.4	37.5	48.9	36.2	22.8	27.8
16	2.1	---	---	---	---	0.0	34.2	33.9	49.6	36.9	22.6	28.4
17	---	---	---	---	---	0.0	33.0	32.4	52.8	38.4	35.1	28.4
18	---	---	---	---	---	0.0	33.8	33.6	53.6	38.4	36.2	28.4
19	---	---	---	---	---	0.0	40.2	33.5	53.4	38.4	37.6	26.1
20	---	---	---	---	---	0.0	36.0	32.0	52.5	30.9	37.6	26.1
21	---	---	---	---	---	11.2	39.0	30.0	31.9	29.4	37.6	26.1
22	---	---	---	---	---	9.8	38.4	30.5	30.2	28.0	36.2	26.7
23	---	---	---	---	---	7.9	38.5	39.1	30.1	28.4	37.6	26.7
24	---	---	---	---	---	7.9	37.2	39.7	40.2	27.5	37.6	26.1
25	---	---	---	---	---	7.9	36.6	39.5	43.1	28.5	36.2	26.1
26	---	---	---	---	---	9.8	35.3	43.1	43.0	28.3	35.6	26.1
27	---	---	---	---	---	9.8	31.5	42.9	39.2	34.4	35.6	24.9
28	---	---	---	---	---	11.2	29.7	45.9	36.9	27.8	35.6	24.9
29	---	---	---	---	---	11.2	31.7	45.8	36.2	27.6	32.2	24.9
30	---	---	---	---	---	11.6	31.1	47.3	36.2	26.8	32.2	1.0
31	---	---	---	---	---	---	37.3	---	38.4	27.1	---	1.0
Total	67.9					98.4	939.4	1080.1	1317.2	1051.6	921.9	804.4
Min	2.1					0.0	11.2	27.2	30.1	26.8	22.6	1.0
Max	5.7					11.6	40.2	47.3	53.6	38.4	37.6	32.2
Mean	4.2					3.3	30.3	36.0	42.5	33.9	30.7	25.9
Irrigation Year 2010												
Total 6280.8												
Mean 17.2												
Acre Feet 12457.9												

13062503 (D) WEARYRICK CANAL

13062504 (D) WADSWORTH CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	0.0	7.5	0.0	0.0	0.0
2	0.0	---	---	---	---	0.0	0.0	0.0	7.2	0.0	0.0	0.0
3	---	---	---	---	---	0.0	0.0	0.0	7.1	0.0	0.0	0.0
4	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
5	---	---	---	---	---	0.0	0.0	0.0	6.9	0.0	0.0	0.0
6	---	---	---	---	---	0.0	0.0	0.0	6.8	0.0	0.0	0.0
7	---	---	---	---	---	0.0	0.0	0.0	6.4	0.0	0.0	0.0
8	---	---	---	---	---	0.0	0.0	0.0	6.1	0.0	0.0	0.0
9	---	---	---	---	---	0.0	0.0	5.2	5.6	0.0	0.0	0.0
10	---	---	---	---	---	0.0	0.0	5.2	4.9	0.0	0.0	0.0
11	---	---	---	---	---	0.0	0.0	6.0	4.7	0.0	0.0	0.0
12	---	---	---	---	---	0.0	0.0	6.6	4.3	0.0	0.0	0.0
13	---	---	---	---	---	0.0	0.0	6.6	4.1	0.0	0.0	0.0
14	---	---	---	---	---	0.0	0.0	7.1	4.1	0.0	0.0	0.0
15	---	---	---	---	---	0.0	0.0	6.9	0.0	0.0	0.0	0.0
16	---	---	---	---	---	0.0	0.0	4.8	0.0	0.0	0.0	0.0
17	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
20	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
21	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
22	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	0.0	4.3	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total	0.0					0.0	26.0	48.3	82.6	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	4.3	7.1	7.5	0.0	0.0	0.0
Mean	0.0					0.0	0.8	1.6	2.7	0.0	0.0	0.0
Irrigation Year 2010												Acre Feet 311.2
Total 156.9												Mean 0.4

13062504 (D) WADSWORTH CANAL

13062506 (D) WATSON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	5.1	58.9	80.0	74.9	64.8	69.3
2	---	---	---	---	---	0.0	5.1	57.3	79.9	74.3	64.9	69.3
3	---	---	---	---	---	0.0	5.1	56.3	79.8	73.7	64.3	70.7
4	---	---	---	---	---	0.0	8.5	56.0	79.6	73.0	64.4	70.7
5	---	---	---	---	---	0.0	50.8	56.4	79.5	72.4	64.5	70.7
6	---	---	---	---	---	0.0	57.1	57.3	79.4	71.8	63.2	70.7
7	---	---	---	---	---	0.0	53.9	58.3	79.3	71.2	62.0	70.7
8	---	---	---	---	---	0.0	47.8	59.3	79.1	70.6	57.5	67.9
9	---	---	---	---	---	0.0	47.8	59.7	47.9	70.1	57.6	62.3
10	---	---	---	---	---	0.0	52.6	63.2	61.0	69.5	57.6	62.3
11	---	---	---	---	---	0.0	59.0	65.4	63.6	68.9	59.7	62.3
12	---	---	---	---	---	0.0	59.7	66.2	64.2	68.3	61.1	63.0
13	---	---	---	---	---	0.0	61.0	65.6	68.9	67.7	61.2	62.3
14	---	---	---	---	---	0.0	63.4	66.5	72.4	66.4	61.3	63.0
15	---	---	---	---	---	0.0	65.1	67.3	76.0	65.8	61.4	62.3
16	---	---	---	---	---	0.0	66.1	67.5	78.9	65.3	61.5	55.8
17	---	---	---	---	---	0.0	66.5	66.2	82.6	64.7	60.2	47.8
18	---	---	---	---	---	0.0	66.2	65.0	80.9	63.5	61.0	47.8
19	---	---	---	---	---	0.0	65.8	64.5	80.8	62.2	63.4	47.8
20	---	---	---	---	---	0.0	64.8	63.9	79.9	61.0	61.8	47.8
21	---	---	---	---	---	5.1	64.5	62.7	77.5	61.1	62.2	47.8
22	---	---	---	---	---	5.1	64.2	63.5	77.4	61.2	62.6	47.8
23	---	---	---	---	---	5.1	63.1	72.1	77.2	61.3	63.6	27.8
24	---	---	---	---	---	5.1	62.1	76.7	77.1	61.4	64.0	6.9
25	---	---	---	---	---	5.1	61.8	77.6	77.0	62.8	65.8	6.9
26	---	---	---	---	---	5.1	60.8	82.4	76.9	63.6	66.9	4.9
27	---	---	---	---	---	5.1	59.8	81.8	76.7	63.7	64.6	3.3
28	---	---	---	---	---	5.1	58.2	81.2	76.6	63.8	64.3	2.8
29	---	---	---	---	---	5.1	57.9	81.1	76.7	63.9	66.7	1.7
30	---	---	---	---	---	5.1	57.6	80.1	76.1	64.0	69.3	1.6
31	---	---	---	---	---	---	58.6	---	75.5	64.7	---	1.6
Total	0.0					51.2	1640.0	2000.0	2338.2	2066.4	1883.4	1397.8
Min	0.0					0.0	5.1	56.0	47.9	61.0	57.5	1.6
Max	0.0					5.1	66.5	82.4	82.6	74.9	69.3	70.7
Mean	0.0					1.7	52.9	66.7	75.4	66.7	62.8	45.1
Irrigation Year 2010												
Total 11377.1												
Mean 31.2												
Acre Feet 22566.4												

13062506 (D) WATSON CANAL

13062507 (D) PARSONS CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12.9	---	---	---	---	0.0	22.4	36.3	32.2	28.7	23.5	25.5
2	12.9	---	---	---	---	0.0	22.4	35.1	31.2	29.4	23.6	25.5
3	11.1	---	---	---	---	0.0	22.4	33.2	30.2	29.1	24.9	25.5
4	9.8	---	---	---	---	0.0	23.6	33.8	30.5	28.7	23.7	25.5
5	9.8	---	---	---	---	0.0	25.5	32.9	29.5	28.4	23.7	39.4
6	9.8	---	---	---	---	0.0	25.5	35.7	29.2	28.1	25.0	39.4
7	9.8	---	---	---	---	0.0	25.5	35.6	28.3	27.7	25.0	39.4
8	9.8	---	---	---	---	0.0	28.7	35.4	26.7	27.4	25.1	40.2
9	9.8	---	---	---	---	0.0	29.4	35.3	26.4	27.1	25.1	40.2
10	9.8	---	---	---	---	0.0	28.1	47.0	34.2	26.8	25.2	40.2
11	9.8	---	---	---	---	0.0	28.1	47.9	36.0	26.4	25.2	39.4
12	9.8	---	---	---	---	0.0	37.5	47.9	36.4	26.1	25.2	39.4
13	9.8	---	---	---	---	0.0	36.4	48.8	36.1	25.8	24.0	39.8
14	---	---	---	---	---	0.0	36.3	48.8	35.7	24.9	24.1	40.2
15	---	---	---	---	---	0.0	51.3	48.9	35.4	25.2	24.1	36.4
16	---	---	---	---	---	0.0	53.8	45.6	35.0	24.9	24.2	36.4
17	---	---	---	---	---	0.0	53.6	44.9	34.7	23.9	21.2	36.4
18	---	---	---	---	---	0.0	53.5	44.1	34.4	23.6	17.9	36.4
19	---	---	---	---	---	0.0	53.3	44.1	34.0	23.3	19.7	36.4
20	---	---	---	---	---	0.0	53.2	40.3	33.7	22.4	21.0	36.4
21	---	---	---	---	---	0.0	50.5	40.3	23.5	22.5	21.1	35.7
22	---	---	---	---	---	0.0	50.3	40.3	23.2	21.9	22.4	35.7
23	---	---	---	---	---	0.0	50.2	29.6	22.3	22.0	23.8	35.7
24	---	---	---	---	---	0.0	50.0	28.3	22.1	22.0	25.2	32.1
25	---	---	---	---	---	0.0	49.9	26.3	21.8	22.1	26.0	32.1
26	---	---	---	---	---	0.0	49.8	29.7	21.5	22.1	24.3	32.1
27	---	---	---	---	---	19.6	38.4	32.4	23.6	23.3	24.4	32.1
28	---	---	---	---	---	19.6	38.3	32.5	27.1	23.4	23.3	32.1
29	---	---	---	---	---	21.3	37.4	32.1	27.4	23.4	24.1	32.1
30	---	---	---	---	---	21.3	36.5	31.8	26.4	23.5	25.5	34.2
31	---	---	---	---	---	---	36.4	---	28.7	23.5	---	35.0
Total	135.2					81.6	1198.2	1144.9	917.3	777.6	711.3	1087.1
Min	9.8					0.0	22.4	26.3	21.5	21.9	17.9	25.5
Max	12.9					21.3	53.8	48.9	36.4	29.4	26.0	40.2
Mean	10.4					2.7	38.7	38.2	29.6	25.1	23.7	35.1
Irrigation Year 2010												
Total 6053.3												
Mean 16.6												
Acre Feet 12006.6												

13062507 (D) PARSONS CANAL

Sum of Diversions: From 13062500 To 13069500

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	18.6	---	---	---	---	0.0	38.8	130.5	166.0	141.2	114.7	127.0
2	18.6	---	---	---	---	0.0	39.2	126.5	164.5	139.9	114.0	127.0
3	16.4	---	---	---	---	0.0	39.2	121.7	163.1	138.9	117.4	125.9
4	14.8	---	---	---	---	0.0	44.9	121.5	163.1	138.0	117.9	125.3
5	14.8	---	---	---	---	0.0	108.2	119.2	162.7	138.5	117.9	139.2
6	14.8	---	---	---	---	0.0	116.4	123.0	162.0	137.5	117.0	139.2
7	14.8	---	---	---	---	0.0	113.9	123.4	160.4	136.6	114.3	139.2
8	14.8	---	---	---	---	0.0	112.4	123.1	158.3	134.3	109.6	136.5
9	14.8	---	---	---	---	0.0	113.1	127.4	125.4	133.4	109.5	129.8
10	14.8	---	---	---	---	0.0	115.2	153.5	134.6	134.6	107.7	129.2
11	14.8	---	---	---	---	0.0	121.6	160.2	141.4	132.3	110.2	127.8
12	13.2	---	---	---	---	0.0	114.6	161.5	141.9	131.4	111.4	128.5
13	11.9	---	---	---	---	0.0	115.3	158.8	144.6	131.9	109.5	133.1
14	2.1	---	---	---	---	0.0	116.7	160.1	152.6	127.5	109.5	132.3
15	2.1	---	---	---	---	0.0	151.8	160.6	160.2	127.3	108.3	126.6
16	2.1	---	---	---	---	0.0	154.1	151.8	163.5	127.1	108.2	120.6
17	---	---	---	---	---	0.0	153.1	143.5	170.1	127.0	116.6	112.7
18	---	---	---	---	---	0.0	153.4	142.7	168.8	125.5	115.1	112.7
19	---	---	---	---	---	0.0	163.7	142.1	168.3	123.9	120.7	110.3
20	---	---	---	---	---	0.0	158.3	136.2	166.1	114.4	120.4	110.3
21	---	---	---	---	---	16.3	158.2	132.9	132.8	113.0	120.9	109.6
22	---	---	---	---	---	14.9	157.2	134.3	130.7	111.1	121.2	110.2
23	---	---	---	---	---	13.0	156.1	140.8	129.7	111.6	125.1	90.1
24	---	---	---	---	---	13.0	153.7	144.7	139.4	110.9	126.9	65.1
25	---	---	---	---	---	13.0	148.3	143.5	141.8	113.4	128.0	65.1
26	---	---	---	---	---	14.9	145.9	155.2	141.3	113.9	126.7	63.1
27	---	---	---	---	---	34.5	129.7	157.2	139.5	121.4	124.5	60.4
28	---	---	---	---	---	35.9	126.2	159.5	140.6	115.0	123.2	59.8
29	---	---	---	---	---	37.6	127.0	159.0	140.4	114.9	123.1	58.8
30	---	---	---	---	---	38.0	125.3	159.2	138.8	114.2	127.0	36.9
31	---	---	---	---	---	---	132.3	---	142.6	115.4	---	37.6
Total	203.1					231.2	3803.7	4273.2	4655.2	3895.6	3516.6	3289.3
Min	2.1					0.0	38.8	119.2	125.4	110.9	107.7	36.9
Max	18.6					38.0	163.7	161.5	170.1	141.2	128.0	139.2
Mean	12.7					7.7	122.7	142.4	150.2	125.7	117.2	106.1
Irrigation Year 2010												
Total 23868.0												
Mean 65.4												
Acre Feet 47342.2												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	---	0.0	0.0	204.5	197.8	105.1	127.7	94.9
2	0.0	---	---	---	---	0.0	0.0	189.8	197.8	100.4	127.7	79.3
3	---	---	---	---	---	0.0	0.0	208.2	197.8	96.1	127.7	77.8
4	---	---	---	---	---	0.0	0.0	216.5	204.8	76.2	129.6	76.9
5	---	---	---	---	---	0.0	0.0	217.5	204.8	94.9	129.3	72.9
6	---	---	---	---	---	0.0	0.0	124.2	204.8	94.9	130.8	52.0
7	---	---	---	---	---	0.0	46.9	225.0	204.8	96.1	101.5	53.0
8	---	---	---	---	---	0.0	87.8	226.7	204.8	101.6	105.5	48.6
9	---	---	---	---	---	0.0	90.2	221.5	204.8	99.9	105.8	48.6
10	---	---	---	---	---	0.0	96.8	227.6	204.2	102.7	90.4	50.9
11	---	---	---	---	---	0.0	20.6	203.4	210.3	96.7	90.4	46.6
12	---	---	---	---	---	0.0	0.0	199.5	210.1	102.9	88.4	48.7
13	---	---	---	---	---	0.0	0.0	205.7	205.9	118.4	88.4	50.0
14	---	---	---	---	---	0.0	96.6	219.1	205.9	118.4	87.8	50.0
15	---	---	---	---	---	0.0	187.5	203.7	213.7	93.8	88.4	16.7
16	---	---	---	---	---	0.0	185.8	219.3	214.5	102.4	88.4	0.0
17	---	---	---	---	---	0.0	226.7	222.0	198.8	102.4	84.4	0.0
18	---	---	---	---	---	0.0	220.4	222.0	213.3	102.4	70.4	0.0
19	---	---	---	---	---	0.0	215.6	225.2	216.4	102.4	81.9	0.0
20	---	---	---	---	---	0.0	199.3	206.2	205.4	102.4	81.9	0.0
21	---	---	---	---	---	0.0	229.3	210.3	214.1	101.2	81.9	0.0
22	---	---	---	---	---	0.0	214.9	218.9	114.9	100.7	81.9	0.0
23	---	---	---	---	---	0.0	197.9	205.1	114.9	101.3	81.9	0.0
24	---	---	---	---	---	0.0	183.1	218.3	114.9	101.3	81.9	0.0
25	---	---	---	---	---	0.0	199.9	211.1	126.7	106.1	81.9	0.0
26	---	---	---	---	---	0.0	187.6	211.1	126.7	106.1	81.9	0.0
27	---	---	---	---	---	0.0	196.2	203.7	126.7	106.1	80.1	0.0
28	---	---	---	---	---	0.0	206.2	203.7	123.1	106.1	92.3	0.0
29	---	---	---	---	---	0.0	153.2	197.8	126.8	93.5	88.9	0.0
30	---	---	---	---	---	0.0	179.0	197.8	126.8	97.2	90.4	0.0
31	---	---	---	---	---	---	194.3	---	126.8	127.7	---	0.0
Total	0.0					0.0	3815.8	6265.4	5563.1	3157.4	2869.5	866.9
Min	0.0					0.0	0.0	124.2	114.9	76.2	70.4	0.0
Max	0.0					0.0	229.3	227.6	216.4	127.7	130.8	94.9
Mean	0.0					0.0	123.1	208.8	179.5	101.9	95.7	28.0
Irrigation Year 2010												
Total 22538.1												
Mean 61.7												
Acre Feet 44704.3												

13075900 (D) FORT HALL MICHAUD PUMP

13076400 (D) FALLS IRRIGATION PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	85.0	140.0	67.0	84.0	35.0
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	90.0	139.0	67.0	92.0	35.0
3	0.0	0.0	0.0	0.0	0.0	0.0	4.0	90.0	139.0	87.0	83.0	35.0
4	0.0	0.0	0.0	0.0	0.0	0.0	16.0	83.0	139.0	87.0	64.0	31.0
5	0.0	0.0	0.0	0.0	0.0	0.0	16.0	63.0	139.0	87.0	64.0	31.0
6	0.0	0.0	0.0	0.0	0.0	0.0	16.0	52.0	136.0	87.0	64.0	35.0
7	0.0	0.0	0.0	0.0	0.0	0.0	16.0	80.0	136.0	50.0	62.0	35.0
8	0.0	0.0	0.0	0.0	0.0	0.0	16.0	69.0	136.0	63.0	73.0	35.0
9	0.0	0.0	0.0	0.0	0.0	0.0	34.0	88.0	136.0	82.0	64.0	35.0
10	0.0	0.0	0.0	0.0	0.0	33.0	38.0	98.0	124.0	82.0	48.0	35.0
11	0.0	0.0	0.0	0.0	0.0	0.0	52.0	101.0	117.0	83.0	33.0	31.0
12	0.0	0.0	0.0	0.0	0.0	0.0	16.0	65.0	131.0	85.0	33.0	31.0
13	0.0	0.0	0.0	0.0	0.0	0.0	16.0	62.0	136.0	85.0	48.0	31.0
14	0.0	0.0	0.0	0.0	0.0	0.0	34.0	101.0	136.0	67.0	56.0	31.0
15	0.0	0.0	0.0	0.0	0.0	14.0	39.0	113.0	136.0	67.0	63.0	31.0
16	0.0	0.0	0.0	0.0	0.0	16.0	39.0	117.0	136.0	86.0	61.0	10.3
17	0.0	0.0	0.0	0.0	0.0	16.0	66.0	95.0	136.0	86.0	57.0	0.0
18	0.0	0.0	0.0	0.0	0.0	16.0	67.0	97.0	127.0	85.0	45.0	0.0
19	0.0	0.0	0.0	0.0	0.0	33.0	67.0	97.0	136.0	81.0	34.0	0.0
20	0.0	0.0	0.0	0.0	0.0	38.0	67.0	80.0	134.0	81.0	43.0	0.0
21	0.0	0.0	0.0	0.0	0.0	28.0	67.0	107.0	131.0	65.0	46.0	0.0
22	0.0	0.0	0.0	0.0	0.0	16.0	38.0	107.0	136.0	65.0	42.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	16.0	119.0	134.0	79.0	35.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	54.0	119.0	105.0	80.0	35.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	67.0	119.0	105.0	97.0	35.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	69.0	104.0	116.0	94.0	35.0	0.0
27	0.0	0.0	0.0	0.0	0.0	16.0	69.0	104.0	116.0	84.0	35.0	0.0
28	0.0	0.0	0.0	0.0	0.0	16.0	69.0	135.0	116.0	71.0	43.0	0.0
29	0.0	0.0	0.0	---	0.0	16.0	69.0	136.0	102.0	71.0	51.0	0.0
30	0.0	0.0	0.0	---	0.0	16.0	52.0	134.0	95.0	64.0	46.0	0.0
31	---	0.0	0.0	---	0.0	---	80.0	---	77.0	82.0	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	274.0	1269.0	2910.0	3922.0	2417.0	1574.0	507.3
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	52.0	77.0	50.0	33.0	0.0
Max	0.0	0.0	0.0	0.0	0.0	38.0	80.0	136.0	140.0	97.0	92.0	35.0
Mean	0.0	0.0	0.0	0.0	0.0	9.1	40.9	97.0	126.5	78.0	52.5	16.4
Irrigation Year 2010												
Total 12873.3												
Mean 35.3												
Acre Feet 25534.3												

13076400 (D) FALLS IRRIGATION PUMP

Sum of Diversions: From 13069500 To 13077000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	289.5	337.8	172.1	211.7	129.9
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	279.8	336.8	167.4	219.7	114.3
3	0.0	0.0	0.0	0.0	0.0	0.0	4.0	298.2	336.8	183.1	210.7	112.8
4	0.0	0.0	0.0	0.0	0.0	0.0	16.0	299.5	343.8	163.2	193.6	107.9
5	0.0	0.0	0.0	0.0	0.0	0.0	16.0	280.5	343.8	181.9	193.3	103.9
6	0.0	0.0	0.0	0.0	0.0	0.0	16.0	176.2	340.8	181.9	194.8	87.0
7	0.0	0.0	0.0	0.0	0.0	0.0	62.9	305.0	340.8	146.1	163.5	88.0
8	0.0	0.0	0.0	0.0	0.0	0.0	103.8	295.7	340.8	164.6	178.5	83.6
9	0.0	0.0	0.0	0.0	0.0	0.0	124.2	309.5	340.8	181.9	169.8	83.6
10	0.0	0.0	0.0	0.0	0.0	33.0	134.8	325.6	328.2	184.7	138.4	85.9
11	0.0	0.0	0.0	0.0	0.0	0.0	72.6	304.4	327.3	179.7	123.4	77.6
12	0.0	0.0	0.0	0.0	0.0	0.0	16.0	264.5	341.1	187.9	121.4	79.7
13	0.0	0.0	0.0	0.0	0.0	0.0	16.0	267.7	341.9	203.4	136.4	81.0
14	0.0	0.0	0.0	0.0	0.0	0.0	130.6	320.1	341.9	185.4	143.8	81.0
15	0.0	0.0	0.0	0.0	0.0	14.0	226.5	316.7	349.7	160.8	151.4	47.7
16	0.0	0.0	0.0	0.0	0.0	16.0	224.8	336.3	350.5	188.4	149.4	10.3
17	0.0	0.0	0.0	0.0	0.0	16.0	292.7	317.0	334.8	188.4	141.4	0.0
18	0.0	0.0	0.0	0.0	0.0	16.0	287.4	319.0	340.3	187.4	115.4	0.0
19	0.0	0.0	0.0	0.0	0.0	33.0	282.6	322.2	352.4	183.4	115.9	0.0
20	0.0	0.0	0.0	0.0	0.0	38.0	266.3	286.2	339.4	183.4	124.9	0.0
21	0.0	0.0	0.0	0.0	0.0	28.0	296.3	317.3	345.1	166.2	127.9	0.0
22	0.0	0.0	0.0	0.0	0.0	16.0	252.9	325.9	250.9	165.7	123.9	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	213.9	324.1	248.9	180.3	116.9	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	237.1	337.3	219.9	181.3	116.9	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	266.9	330.1	231.7	203.1	116.9	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	256.6	315.1	242.7	200.1	116.9	0.0
27	0.0	0.0	0.0	0.0	0.0	16.0	265.2	307.7	242.7	190.1	115.1	0.0
28	0.0	0.0	0.0	0.0	0.0	16.0	275.2	338.7	239.1	177.1	135.3	0.0
29	0.0	0.0	0.0	---	0.0	16.0	222.2	333.8	228.8	164.5	139.9	0.0
30	0.0	0.0	0.0	---	0.0	16.0	231.0	331.8	221.8	161.2	136.4	0.0
31	---	0.0	0.0	---	0.0	---	274.3	---	203.8	209.7	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	274.0	5084.8	9175.4	9485.1	5574.4	4443.5	1374.2
Min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	176.2	203.8	146.1	115.1	0.0
Max	0.0	0.0	0.0	0.0	0.0	38.0	296.3	338.7	352.4	209.7	219.7	129.9
Mean	0.0	0.0	0.0	0.0	0.0	9.1	164.0	305.8	306.0	179.8	148.1	44.3
Irrigation Year 2010												
Total 35411.4												
Mean 97.0												
Acre Feet 70238.6												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
2	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
3	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
4	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
5	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
6	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
7	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
8	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
9	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
10	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
11	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
12	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
13	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
14	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
15	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
16	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
17	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
18	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
19	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
20	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
21	---	---	---	---	---	0.6	0.0	3.1	8.2	13.3	3.8	0.8
22	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
23	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
24	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
25	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
26	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
27	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
28	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
29	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
30	---	---	---	---	---	0.6	0.0	3.1	8.2	13.2	3.8	0.8
31	---	---	---	---	---	---	0.0	---	8.2	13.2	---	0.8
Total	18.0						0.0	93.0	254.2	411.3	114.0	24.8
Min	0.6						0.0	3.1	8.2	13.2	3.8	0.8
Max	0.6						0.0	3.1	8.2	13.3	3.8	0.8
Mean	0.6						0.0	3.1	8.2	13.3	3.8	0.8
Irrigation Year 2010												Acre Feet 1815.5
Total 915.3						Mean 2.5						

13077755 (P) CALL FARMS PUMP

13080000 (D) MINIDOKA NORTH SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	400.6	601.9	1457.8	799.4	881.8	611.5
2	---	---	---	---	0.0	0.0	389.2	668.4	1471.7	865.9	915.3	582.8
3	---	---	---	---	0.0	0.0	413.8	707.8	1402.1	954.7	935.7	565.9
4	---	---	---	---	0.0	0.0	484.0	682.6	1346.4	1032.5	884.4	508.9
5	---	---	---	---	0.0	0.0	541.7	673.6	1337.0	1022.6	840.7	428.8
6	---	---	---	---	0.0	0.0	545.4	596.3	1394.1	1003.4	732.7	357.3
7	---	---	---	---	0.0	0.0	534.3	605.0	1392.3	988.9	757.8	358.8
8	---	---	---	---	0.0	0.0	670.4	569.9	1434.5	942.6	755.8	323.4
9	---	---	---	---	0.0	0.0	712.9	607.0	1422.5	935.3	700.3	301.1
10	---	---	---	---	0.0	0.0	745.9	697.0	1410.5	939.2	674.2	285.1
11	---	---	---	---	0.0	0.0	627.0	677.9	1383.2	980.3	700.6	273.7
12	---	---	---	---	0.0	354.1	494.6	736.0	1330.4	992.0	704.8	273.7
13	---	---	---	---	0.0	366.7	428.8	714.5	1346.7	994.4	666.6	302.6
14	---	---	---	---	0.0	395.7	410.5	807.7	1342.6	987.6	707.0	292.4
15	---	---	---	---	0.0	369.9	422.1	871.9	1353.8	935.3	697.0	0.0
16	---	---	---	---	0.0	365.1	456.1	840.2	1349.7	935.5	758.9	0.0
17	---	---	---	---	0.0	308.5	569.6	832.7	1368.6	988.1	771.7	0.0
18	---	---	---	---	0.0	368.3	678.4	746.7	1326.2	1041.6	726.0	0.0
19	---	---	---	---	0.0	417.1	696.6	752.0	1332.3	1034.8	645.5	0.0
20	---	---	---	---	0.0	630.9	775.2	780.4	1302.9	1018.6	618.3	0.0
21	---	---	---	---	0.0	594.2	807.1	841.6	1308.9	1021.0	624.2	0.0
22	---	---	---	---	0.0	577.1	727.2	937.6	1239.7	981.9	634.1	0.0
23	---	---	---	---	0.0	516.1	590.4	1006.9	1243.1	918.4	605.1	0.0
24	---	---	---	---	0.0	464.7	621.2	977.6	1179.9	950.2	589.9	0.0
25	---	---	---	---	0.0	428.8	712.9	1078.6	1074.9	980.0	622.8	0.0
26	---	---	---	---	0.0	410.5	794.3	1117.5	1075.8	1010.1	622.9	0.0
27	---	---	---	---	0.0	456.1	892.1	1196.0	1084.7	975.7	603.7	0.0
28	---	---	---	---	0.0	413.8	735.5	1238.7	1041.6	937.1	588.5	0.0
29	---	---	---	---	0.0	407.2	545.4	1319.8	966.9	874.8	577.1	0.0
30	---	---	---	---	0.0	420.4	494.6	1397.3	863.3	866.1	605.7	0.0
31	---	---	---	---	0.0	---	528.9	---	823.5	879.5	---	0.0
Total	0.0				0.0	8265.2	18446.4	25281.1	39407.4	29787.4	21149.2	5466.0
Min	0.0				0.0	0.0	389.2	569.9	823.5	799.4	577.1	0.0
Max	0.0				0.0	630.9	892.1	1397.3	1471.7	1041.6	935.7	611.5
Mean	0.0				0.0	275.5	595.0	842.7	1271.2	960.9	705.0	176.3
Irrigation Year 2010												
Total 147802.7												
Mean 404.9												
Acre Feet 293166.7												

13080000 (D) MINIDOKA NORTH SIDE CANAL

13080500 (D) MINIDOKA SOUTH SIDE CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	467.2	574.4	1353.3	595.7	844.8	629.6
2	---	---	---	---	0.0	0.0	464.8	592.9	1352.5	736.1	845.3	605.8
3	---	---	---	---	0.0	0.0	519.3	625.4	1301.8	870.5	804.6	587.9
4	---	---	---	---	0.0	0.0	601.1	630.3	1248.2	906.4	722.6	546.5
5	---	---	---	---	0.0	415.8	539.8	543.3	1228.7	913.0	681.8	452.9
6	---	---	---	---	0.0	434.1	601.1	465.1	1224.1	896.6	667.8	377.1
7	---	---	---	---	0.0	299.7	558.1	536.9	1219.6	896.6	709.0	408.7
8	---	---	---	---	0.0	245.1	671.3	575.9	1229.9	851.1	703.6	331.2
9	---	---	---	---	0.0	243.4	739.1	646.9	1236.5	896.6	692.3	306.7
10	---	---	---	---	0.0	236.9	785.0	704.1	1180.2	886.7	632.6	281.6
11	---	---	---	---	0.0	238.5	595.7	727.1	1164.8	869.8	588.9	278.8
12	---	---	---	---	0.0	241.8	406.8	756.6	1153.0	811.8	520.9	276.0
13	---	---	---	---	0.0	263.7	402.3	759.0	1174.1	830.1	606.0	281.3
14	---	---	---	---	0.0	532.1	420.4	820.4	1097.5	785.6	691.5	318.8
15	---	---	---	---	0.0	409.1	434.1	936.7	1121.7	800.5	654.4	111.1
16	---	---	---	---	0.0	397.9	503.8	946.0	1128.1	828.2	649.1	0.0
17	---	---	---	---	0.0	402.3	653.5	892.2	1109.4	892.0	652.4	0.0
18	---	---	---	---	0.0	438.8	708.3	836.6	1066.0	907.7	647.1	0.0
19	---	---	---	---	0.0	558.1	658.6	845.5	1072.2	933.6	573.2	0.0
20	---	---	---	---	0.0	634.4	731.5	870.5	1085.6	886.7	606.1	0.0
21	---	---	---	---	0.0	642.8	734.1	935.5	1070.7	844.1	606.5	0.0
22	---	---	---	---	0.0	545.0	724.8	1107.8	1024.4	789.9	563.7	0.0
23	---	---	---	---	0.0	494.1	563.7	1231.1	982.4	820.6	532.8	0.0
24	---	---	---	---	0.0	494.1	576.8	1260.2	971.4	807.4	522.9	0.0
25	---	---	---	---	0.0	501.6	598.1	1274.5	953.8	794.3	520.7	0.0
26	---	---	---	---	0.0	537.2	732.5	1262.3	986.9	794.7	490.9	0.0
27	---	---	---	---	0.0	560.8	699.5	1242.8	1004.1	782.8	526.6	0.0
28	---	---	---	---	0.0	587.5	605.4	1272.0	932.9	777.1	521.8	0.0
29	---	---	---	---	0.0	574.1	451.6	1320.5	847.9	722.9	580.6	0.0
30	---	---	---	---	0.0	521.8	416.6	1323.5	739.1	765.7	592.6	0.0
31	---	---	---	---	0.0	---	475.0	---	659.9	778.4	---	0.0
Total	0.0	---	---	---	0.0	11450.8	18040.0	26515.7	33920.7	25673.0	18953.0	5793.9
Min	0.0	---	---	---	0.0	0.0	402.3	465.1	659.9	595.7	490.9	0.0
Max	0.0	---	---	---	0.0	642.8	785.0	1323.5	1353.3	933.6	845.3	629.6
Mean	0.0	---	---	---	0.0	381.7	581.9	883.9	1094.2	828.2	631.8	186.9
Irrigation Year 2010												
Total 140347.1												
Mean 384.5												
Acre Feet 278378.4												

13080500 (D) MINIDOKA SOUTH SIDE CANAL

Sum of Pumps: From 13077652 To 13081000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.6	0.0	3.4	12.1	13.4	4.7	1.0
2	---	---	---	---	---	0.6	0.0	3.5	10.7	13.4	4.7	1.0
3	---	---	---	---	---	0.6	0.0	3.1	8.2	13.4	4.7	1.0
4	---	---	---	---	---	0.6	0.0	3.9	8.2	13.4	4.7	1.0
5	---	---	---	---	---	0.6	0.0	4.7	8.2	13.4	4.7	1.0
6	---	---	---	---	---	0.6	0.0	3.1	9.8	13.4	4.7	1.0
7	---	---	---	---	---	0.6	0.0	3.1	12.1	13.4	4.7	1.0
8	---	---	---	---	---	0.6	0.0	3.8	12.1	13.4	4.7	1.0
9	---	---	---	---	---	0.6	0.0	5.0	11.6	13.4	4.7	1.0
10	---	---	---	---	---	0.6	0.0	5.2	10.0	13.4	4.7	1.0
11	---	---	---	---	---	0.6	0.0	3.1	10.0	13.4	4.7	1.0
12	---	---	---	---	---	0.6	0.0	3.1	10.0	13.4	4.7	1.0
13	---	---	---	---	---	0.6	0.0	3.1	10.5	13.4	4.7	1.0
14	---	---	---	---	---	0.6	0.0	3.8	12.1	13.4	4.7	1.0
15	---	---	---	---	---	0.6	0.0	5.2	12.1	13.4	4.7	1.0
16	---	---	---	---	---	0.6	0.0	5.2	11.6	13.4	4.7	1.0
17	---	---	---	---	---	0.6	0.0	4.9	10.0	13.4	4.7	1.0
18	---	---	---	---	---	0.6	0.0	3.1	9.6	13.4	4.7	1.0
19	---	---	---	---	---	0.6	0.0	4.1	8.2	13.4	4.7	1.0
20	---	---	---	---	---	0.6	0.0	5.2	9.6	13.4	4.7	1.0
21	---	---	---	---	---	0.6	0.0	3.1	10.3	13.4	4.7	1.0
22	---	---	---	---	---	0.6	0.0	3.1	10.3	13.3	4.7	1.0
23	---	---	---	---	---	0.6	0.0	3.1	10.3	13.3	4.7	1.0
24	---	---	---	---	---	0.6	0.0	3.1	10.3	14.1	4.7	0.8
25	---	---	---	---	---	0.6	0.0	4.0	10.0	14.1	4.7	0.8
26	---	---	---	---	---	0.6	0.0	5.2	8.2	14.1	4.0	0.8
27	---	---	---	---	---	0.6	0.0	5.2	8.2	14.1	4.0	0.8
28	---	---	---	---	---	0.6	0.0	5.8	8.2	14.1	4.0	0.8
29	---	---	---	---	---	0.6	0.0	6.0	9.4	14.1	4.0	0.8
30	---	---	---	---	---	0.6	0.0	7.0	10.3	14.1	4.0	0.8
31	---	---	---	---	---	---	0.0	---	10.0	14.1	---	0.8
Total						18.0	0.0	125.2	312.2	420.8	137.5	29.4
Min						0.6	0.0	3.1	8.2	13.3	4.0	0.8
Max						0.6	0.0	7.0	12.1	14.1	4.7	1.0
Mean						0.6	0.0	4.2	10.1	13.6	4.6	0.9
Irrigation Year 2010												
Total 1043.1												
Mean 2.9												
Acre Feet 2069.0												

Sum of Pumps: From 13077652 To 13081000

Sum of Diversions: From 13077652 To 13081000

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.6	867.8	1179.6	2823.2	1408.4	1731.3	1242.1
2	---	---	---	---	0.0	0.6	854.0	1264.9	2834.8	1615.4	1765.3	1189.6
3	---	---	---	---	0.0	0.6	933.0	1336.3	2712.2	1838.6	1745.1	1154.8
4	---	---	---	---	0.0	0.6	1085.1	1316.8	2602.8	1952.4	1611.7	1056.4
5	---	---	---	---	0.0	416.4	1081.5	1221.6	2573.8	1949.0	1527.2	882.7
6	---	---	---	---	0.0	434.7	1146.5	1064.5	2628.0	1913.3	1405.2	735.3
7	---	---	---	---	0.0	300.3	1092.5	1145.1	2623.9	1898.9	1471.5	768.6
8	---	---	---	---	0.0	245.7	1341.8	1149.6	2676.5	1807.2	1464.1	655.7
9	---	---	---	---	0.0	244.0	1452.0	1258.9	2670.6	1845.2	1397.3	608.8
10	---	---	---	---	0.0	237.5	1530.8	1406.3	2600.7	1839.3	1311.5	567.7
11	---	---	---	---	0.0	239.1	1222.7	1408.1	2557.9	1863.6	1294.1	553.5
12	---	---	---	---	0.0	596.5	901.4	1495.8	2493.5	1817.1	1230.4	550.7
13	---	---	---	---	0.0	631.0	831.2	1476.6	2531.3	1837.9	1277.3	584.9
14	---	---	---	---	0.0	928.3	830.8	1631.9	2452.2	1786.6	1403.2	612.2
15	---	---	---	---	0.0	779.6	856.2	1813.7	2487.6	1749.2	1356.1	112.1
16	---	---	---	---	0.0	763.6	959.9	1791.4	2489.4	1777.1	1412.8	1.0
17	---	---	---	---	0.0	711.4	1223.1	1729.8	2488.0	1893.4	1428.8	1.0
18	---	---	---	---	0.0	807.7	1386.7	1586.4	2401.8	1962.8	1377.8	1.0
19	---	---	---	---	0.0	975.8	1355.2	1601.6	2412.7	1981.8	1223.4	1.0
20	---	---	---	---	0.0	1265.9	1506.7	1656.1	2398.1	1918.7	1229.1	1.0
21	---	---	---	---	0.0	1237.6	1541.2	1780.2	2389.8	1878.5	1235.4	1.0
22	---	---	---	---	0.0	1122.8	1452.1	2048.4	2274.4	1785.1	1202.5	1.0
23	---	---	---	---	0.0	1010.9	1154.1	2241.1	2235.8	1752.3	1142.6	1.0
24	---	---	---	---	0.0	959.5	1197.9	2241.0	2161.7	1771.7	1117.5	0.8
25	---	---	---	---	0.0	931.0	1311.0	2357.1	2038.7	1788.4	1148.2	0.8
26	---	---	---	---	0.0	948.3	1526.7	2385.1	2071.0	1819.0	1117.8	0.8
27	---	---	---	---	0.0	1017.4	1591.6	2443.9	2097.0	1772.6	1134.2	0.8
28	---	---	---	---	0.0	1001.9	1340.9	2516.5	1982.7	1728.3	1114.3	0.8
29	---	---	---	---	0.0	981.8	997.0	2646.2	1824.2	1611.8	1161.7	0.8
30	---	---	---	---	0.0	942.8	911.2	2727.7	1612.7	1645.9	1202.3	0.8
31	---	---	---	---	0.0	---	1003.9	---	1493.4	1672.0	---	0.8
Total	0.0	---	---	---	0.0	19734.1	36486.3	51922.0	73640.3	55881.2	40239.7	11289.3
Min	0.0	---	---	---	0.0	0.6	830.8	1064.5	1493.4	1408.4	1114.3	0.8
Max	0.0	---	---	---	0.0	1265.9	1591.6	2727.7	2834.8	1981.8	1765.3	1242.1
Mean	0.0	---	---	---	0.0	657.8	1177.0	1730.7	2375.5	1802.6	1341.3	364.2
Irrigation Year 2010												
Total 289192.9						Mean 792.3						Acre Feet 573614.0

Sum of Diversions: From 13077652 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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
2	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
3	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
4	---	---	---	---	---	---	0.0	2.0	2.0	2.0	2.0	2.0
5	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	2.0
6	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	2.0
7	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	2.0
8	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
9	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
10	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
11	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
12	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
13	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
14	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
15	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
16	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
17	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
18	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
19	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
20	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
21	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
22	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
23	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
24	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
25	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
26	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
27	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
28	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
29	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
30	---	---	---	---	---	---	2.0	2.0	2.0	2.0	2.0	0.0
31	---	---	---	---	---	---	2.0	---	2.0	2.0	---	0.0
Total							54.0	60.0	62.0	62.0	60.0	14.0
Min							0.0	2.0	2.0	2.0	2.0	0.0
Max							2.0	2.0	2.0	2.0	2.0	2.0
Mean							1.7	2.0	2.0	2.0	2.0	0.5
Irrigation Year 2010							Total 312.0	Mean 0.9	Acre Feet 618.9			

13085270 (P) H SCHODDE PUMP

13085350 (P) SWID PUMPS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	18.6	22.7	23.1	41.3	47.4	47.1
2	---	---	---	---	---	0.0	18.3	29.5	28.4	43.5	46.7	49.3
3	---	---	---	---	---	0.0	18.7	32.9	40.0	45.9	46.8	46.3
4	---	---	---	---	---	0.0	9.1	20.7	39.9	43.5	46.8	44.3
5	---	---	---	---	---	0.0	12.1	30.4	40.9	44.0	44.8	44.5
6	---	---	---	---	---	0.0	7.0	29.5	39.8	41.6	46.3	45.0
7	---	---	---	---	---	0.0	19.9	28.3	45.6	47.4	47.8	45.8
8	---	---	---	---	---	0.0	26.3	17.1	45.2	45.7	45.5	45.0
9	---	---	---	---	---	0.0	36.6	35.3	47.7	45.6	46.4	45.2
10	---	---	---	---	---	0.0	44.2	43.8	46.2	46.0	47.9	44.7
11	---	---	---	---	---	0.0	28.4	37.6	43.6	46.9	47.2	44.8
12	---	---	---	---	---	0.0	0.3	39.9	44.5	47.4	44.6	43.8
13	---	---	---	---	---	0.0	0.2	41.9	47.4	47.2	45.2	45.4
14	---	---	---	---	---	0.0	0.0	41.0	46.4	46.4	45.8	46.4
15	---	---	---	---	---	0.0	0.0	40.4	44.5	46.6	45.0	46.4
16	---	---	---	---	---	2.0	0.0	43.2	44.1	46.0	44.8	44.9
17	---	---	---	---	---	29.0	23.1	36.0	46.4	46.4	43.7	43.5
18	---	---	---	---	---	34.6	42.9	45.1	47.0	46.0	43.0	44.3
19	---	---	---	---	---	16.2	44.8	43.1	45.7	48.3	42.7	45.7
20	---	---	---	---	---	33.4	45.4	43.0	45.5	48.0	45.1	34.1
21	---	---	---	---	---	39.4	43.2	44.6	45.3	47.4	46.1	44.2
22	---	---	---	---	0.0	31.0	39.5	44.5	46.0	47.4	42.7	42.3
23	---	---	---	---	0.0	0.0	29.6	44.6	44.5	48.4	40.3	24.5
24	---	---	---	---	0.0	0.0	31.1	47.0	46.0	48.2	40.9	0.3
25	---	---	---	---	0.0	0.0	35.2	45.9	47.5	48.6	49.6	16.0
26	---	---	---	---	0.0	0.0	36.8	47.0	46.1	46.8	49.5	40.9
27	---	---	---	---	0.0	0.0	12.5	44.6	28.5	45.8	49.3	24.1
28	---	---	---	---	0.0	16.6	2.1	43.9	46.7	48.3	50.2	---
29	---	---	---	---	0.0	17.7	0.2	45.3	42.1	48.2	49.9	---
30	---	---	---	---	0.0	20.9	0.0	44.2	40.3	48.6	47.8	---
31	---	---	---	---	0.0	---	0.0	---	38.6	49.0	---	---
Total					0.0	240.8	626.1	1153.0	1323.5	1440.4	1379.8	1088.8
Min					0.0	0.0	0.0	17.1	23.1	41.3	40.3	0.3
Max					0.0	39.4	45.4	47.0	47.7	49.0	50.2	49.3
Mean					0.0	8.0	20.2	38.4	42.7	46.5	46.0	40.3
Irrigation Year 2010												
Total 7252.4												
Mean 19.9												
Acre Feet 14385.1												

13085350 (P) SWID PUMPS

13085500 (D) A & B IRRIGATION DISTRICT PUMPS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	42.0	87.0	275.0	174.0	165.0	102.0
2	0.0	0.0	0.0	0.0	0.0	0.0	42.0	107.0	275.0	178.0	158.0	94.0
3	0.0	0.0	0.0	0.0	0.0	0.0	49.0	115.0	261.0	184.0	158.9	87.0
4	0.0	0.0	0.0	0.0	0.0	0.0	65.0	122.0	261.0	210.0	158.9	80.0
5	0.0	0.0	0.0	0.0	0.0	0.0	65.0	121.0	271.0	233.0	153.9	64.0
6	0.0	0.0	0.0	0.0	0.0	0.0	71.0	121.0	271.0	231.0	153.8	46.0
7	0.0	0.0	0.0	0.0	0.0	0.0	71.0	126.0	254.0	228.0	153.7	42.0
8	0.0	0.0	0.0	0.0	0.0	0.0	75.0	109.0	268.0	228.0	155.3	46.0
9	0.0	0.0	0.0	0.0	0.0	0.0	75.0	99.0	275.0	224.0	155.9	50.0
10	0.0	0.0	0.0	0.0	0.0	0.0	90.0	100.0	271.0	210.0	145.0	52.0
11	0.0	0.0	0.0	0.0	0.0	0.0	28.0	121.0	271.0	205.0	137.0	55.0
12	0.0	0.0	0.0	0.0	0.0	0.0	32.0	127.0	275.0	218.0	137.0	52.0
13	0.0	0.0	0.0	0.0	0.0	0.0	38.0	127.0	275.0	213.0	145.0	62.0
14	0.0	0.0	0.0	0.0	0.0	30.0	42.0	143.0	275.0	206.0	152.0	50.0
15	0.0	0.0	0.0	0.0	0.0	34.0	56.0	174.0	265.0	206.0	148.0	0.0
16	0.0	0.0	0.0	0.0	0.0	38.0	56.0	193.0	261.0	207.0	145.0	0.0
17	0.0	0.0	0.0	0.0	0.0	42.0	71.0	191.0	261.0	198.0	161.0	0.0
18	0.0	0.0	0.0	0.0	0.0	42.0	92.0	188.0	261.0	210.0	146.0	0.0
19	0.0	0.0	0.0	0.0	0.0	42.0	105.0	175.0	258.0	210.0	146.0	0.0
20	0.0	0.0	0.0	0.0	0.0	36.0	105.0	175.0	245.0	204.0	130.0	0.0
21	0.0	0.0	0.0	0.0	0.0	36.0	102.0	199.0	241.0	200.0	120.0	0.0
22	0.0	0.0	0.0	0.0	0.0	36.0	103.0	208.0	239.0	200.0	106.0	0.0
23	0.0	0.0	0.0	0.0	0.0	32.0	103.0	215.0	236.0	198.0	101.0	0.0
24	0.0	0.0	0.0	0.0	0.0	32.0	113.0	227.0	238.0	175.0	101.0	0.0
25	0.0	0.0	0.0	0.0	0.0	32.0	141.0	234.0	238.0	168.0	88.0	0.0
26	0.0	0.0	0.0	0.0	0.0	36.0	155.0	229.0	227.0	184.0	90.0	0.0
27	0.0	0.0	0.0	0.0	0.0	40.0	156.0	229.0	216.0	184.0	92.0	0.0
28	0.0	0.0	0.0	0.0	0.0	38.0	153.0	248.0	218.0	183.0	86.0	0.0
29	0.0	0.0	0.0	---	0.0	38.0	81.0	257.0	214.0	183.0	82.0	0.0
30	0.0	0.0	0.0	---	0.0	39.0	81.0	265.0	184.0	184.0	83.0	0.0
31	---	0.0	0.0	---	0.0	---	74.0	---	174.0	173.0	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	623.0	2532.0	5032.0	7754.0	6209.0	3954.4	882.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	28.0	87.0	174.0	168.0	82.0	0.0
Max	0.0	0.0	0.0	0.0	0.0	42.0	156.0	265.0	275.0	233.0	165.0	102.0
Mean	0.0	0.0	0.0	0.0	0.0	20.8	81.7	167.7	250.1	200.3	131.8	28.5
Irrigation Year 2010												
Total 26986.3												
Mean 73.9												
Acre Feet 53527.3												

13085500 (D) A & B IRRIGATION DISTRICT PUMPS

13085800 (D) PA LATERAL PUMP

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	37.9	60.6	74.0	60.2	57.1	36.2
2	---	---	---	---	0.0	0.0	37.9	60.0	73.6	54.9	55.0	32.9
3	---	---	---	---	0.0	0.0	37.9	53.0	73.2	55.0	55.0	31.3
4	---	---	---	---	0.0	0.0	49.0	52.4	72.8	59.2	55.0	25.2
5	---	---	---	---	0.0	0.0	47.0	51.8	72.4	59.3	55.0	26.4
6	---	---	---	---	0.0	0.0	46.1	51.2	72.0	59.3	55.0	15.4
7	---	---	---	---	0.0	0.0	49.0	50.6	74.0	59.3	55.0	3.2
8	---	---	---	---	0.0	0.0	53.0	48.0	74.0	59.3	55.0	0.0
9	---	---	---	---	0.0	0.0	58.6	48.5	74.0	59.3	55.0	0.0
10	---	---	---	---	0.0	0.0	57.9	59.3	74.1	59.3	45.1	0.0
11	---	---	---	---	0.0	0.0	66.0	55.6	72.9	58.2	45.1	0.0
12	---	---	---	---	0.0	0.0	58.8	61.4	73.0	57.1	43.3	0.0
13	---	---	---	---	0.0	0.0	58.1	62.0	73.0	57.1	43.3	0.0
14	---	---	---	---	0.0	0.0	57.5	62.5	73.1	57.1	43.3	0.0
15	---	---	---	---	0.0	0.0	56.8	63.1	73.1	57.1	43.3	0.0
16	---	---	---	---	0.0	0.0	56.2	63.6	72.0	56.1	43.3	0.0
17	---	---	---	---	0.0	0.0	54.5	64.2	68.5	56.1	43.3	0.0
18	---	---	---	---	0.0	0.0	53.9	64.7	68.6	57.1	43.3	0.0
19	---	---	---	---	0.0	0.0	62.8	65.3	68.6	59.3	43.3	0.0
20	---	---	---	---	0.0	0.0	62.1	64.7	63.0	59.3	43.3	0.0
21	---	---	---	---	0.0	0.0	61.4	67.5	63.0	59.3	44.2	0.0
22	---	---	---	---	0.0	39.7	60.8	70.4	60.9	59.3	44.2	0.0
23	---	---	---	---	0.0	37.0	59.0	71.2	60.9	59.3	44.2	0.0
24	---	---	---	---	0.0	21.1	61.6	72.0	61.0	59.3	41.5	0.0
25	---	---	---	---	0.0	21.1	61.0	74.0	61.0	57.1	41.5	0.0
26	---	---	---	---	0.0	21.1	60.3	73.6	61.0	57.1	41.5	0.0
27	---	---	---	---	0.0	32.9	59.6	73.2	54.7	57.1	41.5	0.0
28	---	---	---	---	0.0	31.3	63.3	75.2	54.8	57.1	38.8	0.0
29	---	---	---	---	0.0	32.9	62.6	74.8	54.8	57.1	36.2	0.0
30	---	---	---	---	0.0	37.9	62.0	74.4	54.8	57.1	36.2	0.0
31	---	---	---	---	0.0	---	61.3	---	54.9	57.1	---	0.0
Total	0.0	---	---	---	0.0	274.9	1733.9	1888.4	2081.3	1796.0	1386.6	170.5
Min	0.0	---	---	---	0.0	0.0	37.9	48.0	54.7	54.9	36.2	0.0
Max	0.0	---	---	---	0.0	39.7	66.0	75.2	74.1	60.2	57.1	36.2
Mean	0.0	---	---	---	0.0	9.2	55.9	62.9	67.1	57.9	46.2	5.5
Irrigation Year 2010												
Total 9331.6												
Mean 25.6												
Acre Feet 18509.3												

13085800 (D) PA LATERAL PUMP

13086000 (D) MILNER LOW LIFT CANAL NEAR MILNER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	98.1	84.8	257.6	207.4	166.1	128.2
2	0.0	0.0	0.0	0.0	0.0	0.0	102.1	83.9	265.1	221.8	168.2	133.0
3	0.0	0.0	0.0	0.0	0.0	0.0	111.8	82.6	264.1	241.8	169.8	114.0
4	0.0	0.0	0.0	0.0	0.0	0.0	117.4	80.2	257.5	250.5	160.6	103.8
5	0.0	0.0	0.0	0.0	0.0	0.0	117.4	80.7	254.2	246.8	150.4	93.5
6	0.0	0.0	0.0	0.0	0.0	0.0	116.9	74.3	245.0	244.4	146.8	75.2
7	0.0	0.0	0.0	0.0	0.0	0.0	117.4	79.8	246.3	236.6	146.6	68.7
8	0.0	0.0	0.0	0.0	0.0	0.0	136.9	82.9	264.2	224.2	133.6	68.7
9	0.0	0.0	0.0	0.0	0.0	0.0	146.5	88.9	269.9	227.2	109.0	68.8
10	0.0	0.0	0.0	0.0	0.0	0.0	162.6	91.2	268.8	230.2	100.4	60.6
11	0.0	0.0	0.0	0.0	0.0	0.0	157.5	104.4	255.9	210.9	89.0	59.7
12	0.0	0.0	0.0	0.0	0.0	0.0	112.8	128.8	259.6	215.9	84.2	60.9
13	0.0	0.0	0.0	0.0	0.0	0.0	98.2	133.3	268.6	225.5	108.2	70.2
14	0.0	0.0	0.0	0.0	0.0	0.0	95.0	145.3	270.1	223.0	121.8	67.7
15	0.0	0.0	0.0	0.0	0.0	0.0	96.6	182.0	264.8	215.3	123.6	68.9
16	0.0	0.0	0.0	0.0	0.0	0.0	111.5	187.9	253.7	218.6	116.5	74.0
17	0.0	0.0	0.0	0.0	0.0	0.0	151.3	181.3	247.7	230.0	113.5	74.0
18	0.0	0.0	0.0	0.0	0.0	51.3	177.0	178.6	241.2	233.6	112.8	61.9
19	0.0	0.0	0.0	0.0	0.0	63.9	182.0	176.3	253.8	230.7	112.7	58.6
20	0.0	0.0	0.0	0.0	0.0	50.5	182.0	175.7	263.2	226.2	107.7	65.9
21	0.0	0.0	0.0	0.0	0.0	63.9	182.2	173.2	262.2	236.9	105.7	64.5
22	0.0	0.0	0.0	0.0	0.0	69.6	161.4	179.3	254.4	230.1	105.6	19.5
23	0.0	0.0	0.0	0.0	0.0	80.0	147.4	197.8	227.0	228.5	105.7	0.0
24	0.0	0.0	0.0	0.0	0.0	84.8	140.0	191.7	232.6	222.9	105.7	0.0
25	0.0	0.0	0.0	0.0	0.0	89.1	147.2	217.2	239.7	219.8	99.2	0.0
26	0.0	0.0	0.0	0.0	0.0	99.7	151.1	238.4	240.4	229.1	93.1	0.0
27	0.0	0.0	0.0	0.0	0.0	111.2	157.7	236.7	245.2	223.0	97.8	0.0
28	0.0	0.0	0.0	0.0	0.0	112.9	160.3	243.4	244.1	200.5	100.4	0.0
29	0.0	0.0	0.0	---	0.0	101.9	116.3	250.4	242.4	183.3	109.1	0.0
30	0.0	0.0	0.0	---	0.0	97.7	88.8	259.8	238.1	179.3	115.9	0.0
31	---	0.0	0.0	---	0.0	---	84.6	---	222.8	172.7	---	0.0
Total	0.0	0.0	0.0	0.0	0.0	1076.3	4127.9	4610.8	7820.1	6886.6	3579.5	1660.0
Min	0.0	0.0	0.0	0.0	0.0	0.0	84.6	74.3	222.8	172.7	84.2	0.0
Max	0.0	0.0	0.0	0.0	0.0	112.9	182.2	259.8	270.1	250.5	169.8	133.0
Mean	0.0	0.0	0.0	0.0	0.0	35.9	133.2	153.7	252.3	222.1	119.3	53.5
Irrigation Year 2010												
Total 29761.2												
Mean 81.5												
Acre Feet 59031.4												

13086000 (D) MILNER LOW LIFT CANAL NEAR MILNER

13086510 (D) NORTHSIDE A LATERAL CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	0.0	71.1	47.9	59.2	36.0
2	---	---	---	---	0.0	0.0	0.0	0.0	70.7	48.0	59.2	36.0
3	---	---	---	---	0.0	0.0	0.0	0.0	69.5	46.6	59.2	36.0
4	---	---	---	---	0.0	0.0	0.0	0.0	68.4	46.6	55.3	30.0
5	---	---	---	---	0.0	0.0	0.0	0.0	68.7	46.7	55.3	22.8
6	---	---	---	---	0.0	0.0	0.0	0.0	67.6	46.7	55.3	22.8
7	---	---	---	---	0.0	0.0	0.0	30.0	66.4	47.2	55.4	24.0
8	---	---	---	---	0.0	0.0	0.0	30.0	65.3	47.6	55.4	0.0
9	---	---	---	---	0.0	0.0	0.0	30.0	64.5	48.1	55.5	0.0
10	---	---	---	---	0.0	0.0	0.0	30.0	64.6	48.6	55.5	0.0
11	---	---	---	---	0.0	0.0	0.0	30.0	64.8	49.0	55.6	0.0
12	---	---	---	---	0.0	0.0	0.0	33.0	64.9	50.6	53.8	0.0
13	---	---	---	---	0.0	0.0	0.0	33.0	65.0	51.1	54.1	0.0
14	---	---	---	---	0.0	0.0	0.0	33.0	65.2	51.5	36.1	0.0
15	---	---	---	---	0.0	0.0	0.0	33.0	65.3	52.0	36.5	0.0
16	---	---	---	---	0.0	0.0	0.0	33.0	65.5	52.4	32.5	0.0
17	---	---	---	---	0.0	0.0	0.0	35.0	65.6	52.8	33.0	0.0
18	---	---	---	---	0.0	0.0	0.0	35.0	65.8	58.4	33.4	0.0
19	---	---	---	---	0.0	0.0	0.0	71.5	65.9	58.8	33.9	0.0
20	---	---	---	---	0.0	0.0	0.0	71.5	66.9	59.2	34.3	0.0
21	---	---	---	---	0.0	0.0	0.0	71.5	67.1	59.6	34.7	0.0
22	---	---	---	---	0.0	0.0	0.0	72.2	67.2	60.0	35.1	0.0
23	---	---	---	---	0.0	0.0	0.0	72.2	67.4	60.4	35.6	0.0
24	---	---	---	---	0.0	---	0.0	72.9	67.5	59.8	36.0	0.0
25	---	---	---	---	0.0	---	0.0	71.5	67.5	59.8	36.0	0.0
26	---	---	---	---	0.0	0.0	0.0	68.7	67.6	59.9	36.0	0.0
27	---	---	---	---	0.0	0.0	0.0	67.5	66.7	59.9	36.0	0.0
28	---	---	---	---	0.0	0.0	0.0	66.4	62.0	59.9	36.0	0.0
29	---	---	---	---	0.0	0.0	0.0	65.2	60.3	60.0	36.0	0.0
30	---	---	---	---	0.0	0.0	0.0	67.7	48.8	60.0	36.0	0.0
31	---	---	---	---	0.0	---	0.0	---	47.9	60.1	---	0.0
Total	0.0	---	---	---	0.0	0.0	0.0	1223.9	2021.6	1688.9	1325.5	207.5
Min	0.0	---	---	---	0.0	0.0	0.0	0.0	47.9	46.6	32.5	0.0
Max	0.0	---	---	---	0.0	0.0	0.0	72.9	71.1	60.4	59.2	36.0
Mean	0.0	---	---	---	0.0	0.0	0.0	40.8	65.2	53.8	44.2	6.7
Irrigation Year 2010												
Total 6447.4												
Mean 17.7												
Acre Feet 12788.5												

13086510 (D) NORTHSIDE A LATERAL CANAL

13086520 (D) NORTHSIDE CROSSCUT GOODING CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	0.0	0.0	858.2	879.5	870.9	896.6	905.2
2	---	---	---	---	0.0	0.0	0.0	858.2	875.2	875.2	900.9	905.2
3	---	---	---	---	0.0	0.0	0.0	862.4	879.5	883.7	896.6	905.2
4	---	---	---	---	0.0	0.0	0.0	862.4	883.7	888.0	896.6	909.5
5	---	---	---	---	0.0	0.0	0.0	866.7	883.7	892.3	892.3	905.2
6	---	---	---	---	0.0	0.0	0.0	875.2	888.0	892.3	905.2	905.2
7	---	---	---	---	0.0	0.0	0.0	866.7	892.3	888.0	892.3	770.9
8	---	---	---	---	0.0	0.0	0.0	870.9	892.3	905.2	892.3	0.0
9	---	---	---	---	0.0	0.0	0.0	870.9	892.3	922.5	905.2	0.0
10	---	---	---	---	0.0	0.0	0.0	875.2	888.0	931.2	909.5	0.0
11	---	---	---	---	0.0	0.0	0.0	875.2	896.6	926.9	905.2	0.0
12	---	---	---	---	0.0	0.0	0.0	875.2	900.9	922.5	900.9	0.0
13	---	---	---	---	0.0	0.0	0.0	875.2	896.6	922.5	896.6	0.0
14	---	---	---	---	0.0	0.0	0.0	875.2	900.9	922.5	896.6	0.0
15	---	---	---	---	0.0	0.0	0.0	875.2	896.6	918.2	888.0	0.0
16	---	---	---	---	0.0	0.0	0.0	879.5	896.6	918.2	888.0	0.0
17	---	---	---	---	0.0	0.0	0.0	883.7	896.6	922.5	892.3	0.0
18	---	---	---	---	0.0	0.0	841.3	875.2	896.6	918.2	896.6	0.0
19	---	---	---	---	0.0	0.0	866.7	883.7	896.6	918.2	888.0	0.0
20	---	---	---	---	0.0	0.0	849.7	883.7	896.6	913.9	892.3	0.0
21	---	---	---	---	0.0	0.0	849.7	879.5	892.3	913.9	896.6	0.0
22	---	---	---	---	0.0	0.0	854.0	883.7	892.3	922.5	892.3	0.0
23	---	---	---	---	0.0	0.0	854.0	879.5	888.0	926.9	896.6	0.0
24	---	---	---	---	0.0	0.0	858.2	883.7	883.7	931.2	905.2	0.0
25	---	---	---	---	0.0	0.0	854.0	883.7	892.3	905.2	905.2	0.0
26	---	---	---	---	0.0	0.0	854.0	883.7	896.6	892.3	905.2	0.0
27	---	---	---	---	0.0	0.0	858.2	879.5	896.6	896.6	905.2	0.0
28	---	---	---	---	0.0	0.0	854.0	879.5	896.6	896.6	905.2	0.0
29	---	---	---	---	0.0	0.0	858.2	875.2	896.6	896.6	905.2	0.0
30	---	---	---	---	0.0	0.0	854.0	875.2	896.6	896.6	905.2	0.0
31	---	---	---	---	0.0	---	858.2	---	892.3	896.6	---	0.0
Total	0.0				0.0	0.0	11964.0	26251.8	27653.3	28128.4	26954.4	6206.5
Min	0.0				0.0	0.0	0.0	858.2	875.2	870.9	888.0	0.0
Max	0.0				0.0	0.0	866.7	883.7	900.9	931.2	909.5	909.5
Mean	0.0				0.0	0.0	385.9	875.1	892.0	907.4	898.5	200.2
Irrigation Year 2010												
Total 127158.4												
Mean 348.4												
Acre Feet 252218.6												

13086520 (D) NORTHSIDE CROSSCUT GOODING CANAL

13086530 (D) RESERVOIR DISTRICT #2 CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	125.0	---	---	0.0	0.0	692.6	1108.2	1479.4	1490.7	1328.8	953.3
2	0.0	125.0	---	---	0.0	0.0	690.8	1076.0	1509.5	1474.3	1329.5	954.3
3	0.0	125.0	---	---	0.0	0.0	734.9	1054.8	1549.2	1453.3	1330.2	951.1
4	0.0	---	---	---	0.0	0.0	793.6	1057.0	1563.0	1439.4	1330.9	952.1
5	0.0	---	---	---	0.0	0.0	858.0	1059.2	1562.7	1427.8	1331.6	953.0
6	0.0	---	---	---	0.0	0.0	893.8	1055.0	1586.0	1420.8	1307.3	954.0
7	0.0	---	---	---	0.0	0.0	887.8	1006.6	1607.1	1421.5	1292.1	944.7
8	0.0	---	---	---	0.0	0.0	889.8	975.4	1597.2	1422.2	1295.0	927.3
9	115.0	---	---	---	0.0	0.0	895.9	977.5	1585.0	1409.1	1259.7	936.4
10	115.0	---	---	---	0.0	0.0	967.2	977.5	1573.7	1393.6	1217.9	936.4
11	115.0	---	---	---	0.0	0.0	996.3	1002.5	1581.2	1373.6	1189.8	934.3
12	135.0	---	---	---	0.0	200.0	994.2	1025.6	1584.1	1376.6	1172.5	938.4
13	150.0	---	---	---	0.0	200.0	994.2	1032.0	1582.2	1377.3	1146.5	936.4
14	150.0	---	---	---	0.0	233.8	994.2	1074.5	1589.8	1378.0	1096.9	942.5
15	150.0	---	---	---	0.0	377.5	994.2	1102.4	1590.3	1381.0	1084.4	950.7
16	171.0	---	---	---	0.0	575.2	992.2	1161.2	1588.4	1379.4	1074.0	0.0
17	171.0	---	---	---	0.0	635.4	1098.3	1218.6	1584.1	1382.4	1042.4	0.0
18	171.0	---	---	---	0.0	703.5	1225.5	1249.8	1586.9	1380.8	1023.7	0.0
19	171.0	---	---	---	0.0	738.7	1245.7	1252.1	1582.7	1381.5	1017.7	0.0
20	171.0	---	---	---	0.0	772.6	1205.7	1252.1	1578.4	1384.5	1018.0	0.0
21	171.0	---	---	---	0.0	795.5	1181.5	1252.1	1578.9	1385.2	1012.0	0.0
22	171.0	---	---	---	0.0	793.6	1148.6	1249.8	1579.3	1385.9	1004.0	0.0
23	171.0	---	---	---	0.0	738.7	1129.1	1274.5	1577.4	1386.6	1002.2	0.0
24	171.0	---	---	---	0.0	694.4	1098.9	1370.1	1594.5	1371.2	965.1	0.0
25	171.0	---	---	---	0.0	696.2	1075.3	1434.7	1594.5	1346.7	949.6	0.0
26	171.0	---	---	---	0.0	694.4	1092.6	1471.7	1580.3	1317.8	952.6	0.0
27	171.0	---	---	---	0.0	694.4	1120.8	1513.5	1566.1	1327.6	951.5	0.0
28	171.0	---	---	---	0.0	694.4	1112.2	1527.3	1518.9	1323.7	950.4	0.0
29	171.0	---	---	---	0.0	690.8	1116.6	1522.2	1514.2	1324.4	953.5	0.0
30	171.0	---	---	---	0.0	694.4	1112.4	1521.9	1514.2	1327.4	952.4	0.0
31	---	---	---	---	0.0	---	1108.1	---	1493.1	1328.1	---	0.0
Total	3495.0	375.0			0.0	11623.4	31340.7	35855.8	48572.0	42972.6	33582.0	14165.0
Min	0.0	125.0			0.0	0.0	690.8	975.4	1479.4	1317.8	949.6	0.0
Max	171.0	125.0			0.0	795.5	1245.7	1527.3	1607.1	1490.7	1331.6	954.3
Mean	116.5	125.0			0.0	387.4	1011.0	1195.2	1566.8	1386.2	1119.4	456.9
Irrigation Year 2010												
Total 221981.4												
Mean 608.2												
Acre Feet 440300.1												

13086530 (D) RESERVOIR DISTRICT #2 CANAL

13087000 (D) NORTHSIDE TWIN FALLS CANAL AT MILNER

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	289.7	---	---	---	---	0.0	1633.6	1619.2	2469.6	2454.1	2077.2	1036.8
2	292.3	---	---	---	---	0.0	1657.8	1580.2	2557.3	2464.3	1990.3	990.3
3	269.1	---	---	---	---	0.0	1716.4	1598.6	2583.3	2457.9	1971.4	988.6
4	259.0	---	---	---	---	0.0	1750.8	1646.1	2564.0	2485.0	1978.2	978.8
5	271.7	---	---	---	---	305.5	1886.1	1664.8	2561.8	2422.8	1983.4	973.1
6	279.3	---	---	---	---	613.2	1896.3	1683.5	2582.2	2391.9	1998.9	959.4
7	276.8	---	---	---	---	572.8	1855.7	1510.6	2557.3	2355.7	2004.1	1385.2
8	274.2	---	---	---	---	569.5	1845.7	1367.1	2524.8	2336.0	1911.5	1672.4
9	281.9	---	---	---	---	572.8	1886.1	1381.3	2565.7	2338.3	1830.6	1662.7
10	279.3	---	---	---	---	579.5	1916.6	1368.4	2646.9	2296.9	1741.0	1653.0
11	276.8	---	---	---	---	572.8	2071.9	1396.3	2677.0	2272.0	1624.0	1657.8
12	274.2	---	---	---	---	675.6	2210.0	1433.6	2655.4	2279.7	1561.9	1633.6
13	271.7	---	---	---	---	743.8	2258.5	1448.1	2651.2	2281.9	1557.1	1609.6
14	269.1	---	---	---	---	754.7	2267.5	1528.1	2646.9	2300.5	1435.6	1542.9
15	271.7	---	---	---	---	751.1	2276.5	1755.8	2636.8	2302.8	1371.6	1440.2
16	271.7	---	---	---	---	747.4	2411.7	1948.1	2644.0	2283.3	1367.1	1417.2
17	271.7	---	---	---	---	754.7	1950.8	2026.4	2639.7	2285.6	1376.1	1335.5
18	269.1	---	---	---	---	743.8	1625.6	2006.3	2629.7	2217.1	1408.0	1304.2
19	269.1	---	---	---	---	818.0	1633.6	2080.2	2619.7	2165.4	1433.6	1308.7
20	266.6	---	---	---	---	1014.2	1636.9	2117.8	2621.1	2183.2	1431.7	1229.3
21	264.0	---	---	---	---	1096.8	1640.1	2113.3	2616.9	2184.9	1439.0	1177.4
22	264.0	---	---	---	---	1207.6	1638.5	2098.2	2606.9	2197.4	1414.1	181.1
23	264.0	---	---	---	---	1295.3	1636.9	2122.5	2585.6	2210.0	1407.6	0.0
24	266.6	---	---	---	---	1308.7	1693.5	2125.7	2511.3	2217.1	1315.2	0.0
25	266.6	---	---	---	---	1299.8	1745.9	2176.8	2448.9	2197.4	1255.8	0.0
26	264.0	---	---	---	---	1331.0	1735.3	2266.0	2464.8	2188.5	1245.2	0.0
27	264.0	---	---	---	---	1353.5	1739.6	2378.6	2458.3	2158.3	1239.0	0.0
28	264.0	---	---	---	---	1468.0	1704.5	2387.4	2463.1	2117.6	1241.5	0.0
29	264.0	---	---	---	---	1566.6	1679.3	2423.9	2462.2	2108.8	1157.5	0.0
30	67.2	---	---	---	---	1561.9	1683.5	2438.4	2472.5	2168.9	1105.0	0.0
31	---	---	---	---	---	---	1678.0	---	2477.2	2176.0	---	0.0
Total	7933.4					24278.3	56963.1	55691.3	79601.9	70499.3	46873.1	28137.8
Min	67.2					0.0	1625.6	1367.1	2448.9	2108.8	1105.0	0.0
Max	292.3					1566.6	2411.7	2438.4	2677.0	2485.0	2077.2	1672.4
Mean	264.4					809.3	1837.5	1856.4	2567.8	2274.2	1562.4	907.7
Irrigation Year 2010												
Total 369978.2												
Mean 1013.6												
Acre Feet 733851.7												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	---	---	---	0.0	86.9	1978.9	2659.4	3492.7	3285.8	3096.3	2292.8
2	---	---	---	---	0.0	633.9	1978.9	2589.0	3518.9	3311.4	3083.8	2292.8
3	---	---	---	---	0.0	299.8	2031.7	2519.5	3532.0	3337.1	3021.7	2292.8
4	---	---	---	---	0.0	299.8	2117.4	2473.5	3532.0	3362.8	2984.7	2226.4
5	---	---	---	---	0.0	299.8	2117.4	2496.4	3532.0	3375.7	2972.4	2117.4
6	---	---	---	---	0.0	479.1	2139.0	2507.9	3505.8	3388.7	2960.1	2031.7
7	---	---	---	---	0.0	510.0	2326.2	2473.5	3479.6	3375.7	2899.0	1957.9
8	---	---	---	---	0.0	560.9	2382.5	2450.6	3479.6	3375.7	2886.8	1937.0
9	---	---	---	---	0.0	554.4	2382.5	2450.6	3479.6	3337.1	2730.4	1905.8
10	---	---	---	---	0.0	661.2	2348.7	2577.4	3505.8	3324.3	2600.7	1885.1
11	---	---	---	---	0.0	746.0	2326.2	2730.4	3518.9	3337.1	2577.4	1885.1
12	---	---	---	---	0.0	880.4	2348.7	2766.2	3545.2	3350.0	2554.2	1895.4
13	---	---	---	---	0.0	903.7	2405.1	2766.2	3584.7	3375.7	2565.8	1844.0
14	---	---	---	---	0.0	911.5	2507.9	2742.3	3598.0	3362.8	2565.8	1803.2
15	---	---	---	---	0.0	935.0	2542.6	2754.3	3598.0	3362.8	2577.4	1772.9
16	---	---	---	---	0.0	1089.4	2542.6	2778.2	3584.7	3337.1	2565.8	1742.7
17	---	---	---	---	0.0	1208.8	2600.7	2790.2	3584.7	3311.4	2565.8	1742.7
18	---	---	---	---	0.0	1235.0	2683.0	2790.2	3571.5	3311.4	2484.9	1742.7
19	---	---	---	---	0.0	1208.8	2754.3	2790.2	3558.4	3337.1	2496.4	1673.2
20	---	---	---	---	0.0	1191.4	2778.2	2826.3	3584.7	3350.0	2496.4	1683.1
21	---	---	---	---	0.0	1279.2	2778.2	2838.3	3466.6	3388.7	2484.9	1683.1
22	---	---	---	---	0.0	1333.0	2778.2	2742.3	3453.6	3401.6	2439.2	1546.9
23	---	---	---	---	0.0	1424.5	2778.2	2935.6	3479.6	3388.7	2382.5	1471.1
24	---	---	---	---	0.0	1508.8	2778.2	3071.4	3505.8	3350.0	2348.7	1471.1
25	---	---	---	---	0.0	1585.4	2778.2	3247.6	3518.9	3311.4	2337.4	408.1
26	---	---	---	---	0.0	1673.2	2778.2	3401.6	3479.6	3273.1	2337.4	0.0
27	---	---	---	---	0.0	1702.9	2802.2	3401.6	3492.7	3273.1	2326.2	0.0
28	---	---	---	---	0.0	1772.9	2778.2	3453.6	3401.6	3273.1	2292.8	---
29	---	---	---	---	0.0	1885.1	2742.3	3492.7	3362.8	3273.1	2303.9	---
30	---	---	---	---	0.0	1968.4	2718.5	3492.7	3311.4	3196.9	2303.9	---
31	---	---	---	---	0.0	---	2706.7	---	3298.6	3133.9	---	---
Total	0.0				0.0	30828.8	77709.1	85009.3	108558.5	103173.1	78242.6	45305.0
Min	0.0				0.0	86.9	1978.9	2450.6	3298.6	3133.9	2292.8	0.0
Max	0.0				0.0	1968.4	2802.2	3492.7	3598.0	3401.6	3096.3	2292.8
Mean	0.0				0.0	1027.6	2506.7	2833.6	3501.9	3328.2	2608.1	1678.0
Irrigation Year 2010												
Total 528826.3												
Mean 1448.8												
Acre Feet 1048926.9												

13087500 (D) SOUTHSIDE TWIN FALLS CANAL AT MILNER

Sum of Pumps: From 13081500 To 13087900

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	0.0	18.6	32.3	37.7	50.6	56.2	51.9
2	---	---	---	---	---	0.0	22.6	39.0	43.0	52.7	55.5	54.2
3	---	---	---	---	---	0.0	23.0	42.3	52.6	55.1	55.6	51.1
4	---	---	---	---	---	0.0	13.4	32.1	55.2	52.7	55.6	49.2
5	---	---	---	---	---	0.0	18.5	39.8	56.2	53.3	53.6	49.3
6	---	---	---	---	---	0.0	13.4	39.0	53.1	50.8	55.1	49.9
7	---	---	---	---	---	0.0	26.3	35.7	58.9	56.6	56.6	50.6
8	---	---	---	---	---	0.0	32.7	25.4	58.1	54.9	54.2	47.9
9	---	---	---	---	---	0.0	43.0	45.2	60.3	54.9	55.1	48.0
10	---	---	---	---	---	0.0	50.6	53.9	58.8	55.2	56.6	47.6
11	---	---	---	---	---	0.0	34.8	49.7	59.0	56.1	55.9	47.6
12	---	---	---	---	---	0.0	6.7	49.1	60.0	56.6	53.3	46.7
13	---	---	---	---	---	0.0	6.6	52.0	60.9	56.5	53.9	48.2
14	---	---	---	---	---	0.0	6.4	49.6	59.9	55.6	54.4	49.3
15	---	---	---	---	---	0.0	6.4	50.5	58.0	55.8	55.5	49.2
16	---	---	---	---	---	2.0	6.9	54.6	57.6	55.2	53.3	46.5
17	---	---	---	---	---	29.0	30.0	48.7	59.2	55.7	52.2	45.0
18	---	---	---	---	---	34.6	49.8	58.4	61.8	55.2	51.5	45.9
19	---	---	---	---	---	16.2	51.6	54.5	60.5	57.5	51.2	47.2
20	---	---	---	---	---	33.4	52.3	54.4	58.3	57.2	54.6	35.7
21	---	---	---	---	---	39.4	50.3	54.6	60.1	56.7	57.3	45.7
22	---	---	---	---	0.0	31.0	46.6	54.4	58.8	56.6	53.8	43.9
23	---	---	---	---	0.0	0.0	36.6	55.4	57.3	57.6	49.6	25.9
24	---	---	---	---	0.0	0.0	38.2	59.1	58.8	58.2	49.3	0.3
25	---	---	---	---	0.0	0.0	42.3	58.3	62.7	58.7	56.9	16.0
26	---	---	---	---	0.0	0.0	44.8	63.6	59.0	56.9	56.8	40.9
27	---	---	---	---	0.0	0.0	20.5	59.2	41.3	55.9	56.6	24.1
28	---	---	---	---	0.0	16.6	10.1	58.8	55.0	58.3	57.5	0.0
29	---	---	---	---	0.0	17.7	8.3	58.1	50.9	58.2	57.2	0.0
30	---	---	---	---	0.0	20.9	8.0	60.8	50.8	58.5	51.9	0.0
31	---	---	---	---	0.0	---	8.0	---	46.8	58.9	---	0.0
Total					0.0	240.8	827.3	1488.5	1730.6	1732.7	1636.8	1157.8
Min					0.0	0.0	6.4	25.4	37.7	50.6	49.3	0.0
Max					0.0	39.4	52.3	63.6	62.7	58.9	57.5	54.2
Mean					0.0	8.0	26.7	49.6	55.8	55.9	54.6	37.3
Irrigation Year 2010												
Total 8814.5												
Mean 24.1												
Acre Feet 17483.6												

Sum of Pumps: From 13081500 To 13087900

Sum of Diversions: From 13081500 To 13087900

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	289.7	125.0	0.0	0.0	0.0	86.9	4501.6	6509.7	9036.5	8641.6	7902.4	5542.3
2	292.3	125.0	0.0	0.0	0.0	633.9	4532.0	6393.4	9188.1	8680.7	7800.4	5492.6
3	269.1	125.0	0.0	0.0	0.0	299.8	4704.7	6328.3	9264.4	8714.5	7718.5	5457.0
4	259.0	0.0	0.0	0.0	0.0	299.8	4906.6	6325.6	9257.7	8794.2	7675.8	5355.1
5	271.7	0.0	0.0	0.0	0.0	605.3	5109.4	6380.3	9262.7	8757.6	7647.8	5204.7
6	279.3	0.0	0.0	0.0	0.0	1092.3	5176.5	6407.1	9270.6	8725.8	7637.6	5059.7
7	276.8	0.0	0.0	0.0	0.0	1082.8	5333.5	6179.4	9235.8	8668.5	7554.8	5247.2
8	274.2	0.0	0.0	0.0	0.0	1130.3	5415.5	5959.3	9223.6	8653.2	7439.3	4699.2
9	396.9	0.0	0.0	0.0	0.0	1127.2	5487.5	5992.0	9266.5	8620.5	7156.3	4671.6
10	394.3	0.0	0.0	0.0	0.0	1240.7	5593.7	6132.9	9351.6	8549.2	6871.7	4634.6
11	391.8	0.0	0.0	0.0	0.0	1318.8	5680.7	6365.0	9397.3	8488.8	6679.0	4639.6
12	409.2	0.0	0.0	0.0	0.0	1756.0	5763.1	6500.0	9418.1	8527.0	6560.9	4627.1
13	421.7	0.0	0.0	0.0	0.0	1847.4	5858.6	6528.7	9457.3	8560.7	6570.5	4570.4
14	419.1	0.0	0.0	0.0	0.0	1930.0	5970.4	6653.5	9478.7	8557.1	6402.4	4455.6
15	421.7	0.0	0.0	0.0	0.0	2097.6	6029.1	6990.2	9447.9	8551.0	6328.2	4281.9
16	442.7	0.0	0.0	0.0	0.0	2452.0	6177.1	7299.0	9423.4	8507.2	6285.5	3280.4
17	442.7	0.0	0.0	0.0	0.0	2669.9	5956.6	7439.0	9407.1	8494.5	6279.5	3197.2
18	440.1	0.0	0.0	0.0	0.0	2810.2	6748.0	7446.2	9383.1	8441.9	6200.2	3154.8
19	440.1	0.0	0.0	0.0	0.0	2887.5	6901.7	7548.8	9364.1	8418.4	6222.8	3087.7
20	437.6	0.0	0.0	0.0	0.0	3098.1	6871.9	7621.2	9377.3	8437.3	6208.3	3013.9
21	435.0	0.0	0.0	0.0	0.0	3310.8	6845.4	7649.0	9248.0	8485.1	6194.5	2970.6
22	435.0	0.0	0.0	0.0	0.0	3510.4	6791.0	7558.4	9212.4	8513.4	6094.3	1791.4
23	435.0	0.0	0.0	0.0	0.0	3607.5	6744.1	7823.7	9179.2	8515.8	6024.9	1497.0
24	437.6	0.0	0.0	0.0	0.0	3649.7	6781.6	8073.6	9153.2	8444.7	5867.7	1471.4
25	437.6	0.0	0.0	0.0	0.0	3723.6	6844.8	8397.8	9123.6	8324.2	5769.5	424.1
26	435.0	0.0	0.0	0.0	0.0	3855.4	6871.3	8696.2	9076.3	8258.7	5757.8	40.9
27	435.0	0.0	0.0	0.0	0.0	3934.8	6914.5	8838.8	9037.7	8235.5	5745.8	24.1
28	435.0	0.0	0.0	0.0	0.0	4134.0	6835.5	8939.5	8914.0	8169.8	5708.5	0.0
29	435.0	0.0	0.0	---	0.0	4332.9	6664.7	9019.6	8858.2	8144.5	5640.6	0.0
30	238.2	0.0	0.0	---	0.0	4420.1	6608.2	9055.8	8771.2	8128.7	5589.4	0.0
31	---	0.0	0.0	---	0.0	---	6578.8	---	8707.6	8056.4	---	0.0
Total	11428.4	375.0	0.0	0.0	0.0	68945.5	187197.9	217051.9	285793.2	263066.7	197534.7	97892.0
Min	238.2	0.0	0.0	0.0	0.0	86.9	4501.6	5959.3	8707.6	8056.4	5589.4	0.0
Max	442.7	125.0	0.0	0.0	0.0	4420.1	6914.5	9055.8	9478.7	8794.2	7902.4	5542.3
Mean	380.9	12.1	0.0	0.0	0.0	2298.2	6038.6	7235.1	9219.1	8486.0	6584.5	3157.8
Irrigation Year 2010												
Total 1329285.3												
Mean 3641.9												
Acre Feet 2636637.4												

Sum of Diversions: From 13081500 To 13087900

MISCELLANEOUS STREAMFLOWS RECORDS

Miscellaneous Streamflows

<u>Name</u>	<u>Page</u>
Miscellaneous Streamflow Record, Upper Henrys Fork.....	F- 5
Upper Teton Basin	F- 7
May	F- 9
June	F- 11
July	F- 13
August	F- 15
September	F- 17
October	F- 19

2010 Miscellaneous Streamflow Records, Upper Henrys Fork
(cfs)

<u>NAME</u>	<u>JULY 10</u>	<u>JULY 26</u>	<u>AUG 10</u>	<u>AUG 20</u>	<u>SEP 10</u>	<u>SEP 24</u>	<u>OCT 12</u>
North Henrys Lake Independent Diversions							
Legge Family Partnership (1)	0	0	0	0	0	0	0
Kane (2)	0	0	0	0	0	0	0
Wild Rose Ranch Ditches (3-4)	0	0	0	0	0	0	0
ID Dept. of Fish & Game Ditches (5-6)	-	-	-	-	-	-	-
N. Henrys Lake HOA Ditches (7-8)	-	-	-	-	-	-	-
Duck Creek/Rock Creek							
Lee Ditches (9-10)	-	-	-	-	-	-	0.1 ^E
Plesner Ranch LLC Ditches (11-12)	-	-	-	-	-	-	0.2 ^E
Claymore Mgmt Corp Ditches (13-15, 18-20)	1.2 ^E	1.5	1.5 ^E	1.4 ^E	2 ^E	1.4 ^E	1.7
Bateman (16)	0	0	0	0	0	0	0
Pearson (17)	-	-	-	-	-	-	-
Taft (21)	1.2 ^E	0.9	0.8 ^E	0.8 ^E	1 ^E	1 ^E	1 ^E
Hope Creek							
Wohlschlegel Ditches (22-23)	0.1 ^E	0.1	0.1 ^E	0.1 ^E	0.2 ^E	0.2 ^E	0.2 ^E
Targhee Creek							
Slash E Ranch Ditches (24, 26)	0	1.2	0	0	0	0	0
Salisbury Corp Ditches (25, 28)	0.3 ^E	0	2 ^E	1 ^E	1 ^E	0.2 ^E	0.3 ^E
Salisbury Corp/Cole (27)	1 ^E	0	0	0	0.3 ^E	0	0.1 ^E
Clement Family Partnership (29)	-	-	0	0	0.5 ^E	0.1 ^E	0.1 ^E
Howard Creek							
Salisbury Corp (30)	4	5	1.5 ^E	2.2 ^E	2 ^E	1.5 ^E	1.0 ^E
Cole Ditches (31-32)	6	-	0.3 ^E	0.4 ^E	0.6 ^E	0.5 ^E	0.4 ^E
Tygee Creek							
Salisbury Corp Ditches (33-34)	-	-	-	-	-	-	0
North Fork Reservoir Co. (35)	-	-	-	-	-	-	-
Twin Creek to Meadow Creek Independent Diversions							
Hill (36)	1.48	1.4	2 ^E	2	0	0	0.1 ^E
Orme/Nature Conservancy Ditches (37, 39-42, 54)	9	4	4 ^E	4 ^E	2 ^E	2.1	2.5
Saurey/IP Village Ditches (38, 43-44)	-	-	-	-	-	-	-
Rigby Ditches (45-49)	-	-	-	-	-	-	-
Buster Ditches (50-53)	-	-	-	-	-	-	-
US Forest Service Ditches (131-132)	-	-	-	-	-	-	-
Sheridan Creek							
Hagenbarth (56)	0.3 ^E	0	0.4 ^E	0.4 ^E	0.3 ^E	0.2 ^E	0.1 ^E
ID Dept. of Lands Ditches (57-59)	0.4 ^E	0.5 ^E	0.3 ^E	0	0	0	0.4 ^E
Natural Guardian Ltd Ditches (60-67)	24 ^E	22 ^E	16 ^E	12 ^E	5 ^E	4 ^E	4 ^E
ID Parks & Rec. Ditches (68-70)	7 ^E	6.5 ^E	11 ^E	10 ^E	8 ^E	6 ^E	6 ^E
Natural Guardian Ltd. Reservoir	-	-	-	-	-	-	6.2 ^E
Willow Creek							
Natural Guardian Ltd Ditches (71-72, 74-76, 78-81)	0	0	0	0	0	0	0
ID Dept. of Lands Ditches (73, 77, 82)	0	0	0	0	0	0	0
Icehouse Creek							
Trude Ranch Ditches (83, 86)	-	-	-	-	-	-	-
Hogue/Kopfinger Ditches (84-85)	-	-	-	-	-	-	-
Matsuura Brothers Ditches (87,89)	0	0	0	0	0	0	0
ID Parks & Rec. Ditches (90-91)	2 ^E	2.1 ^E	0	0	0	0	0
Trude Ranch Reservoirs	4.6 ^E	4.8 ^E	0	0	0	0	0.7 ^E
ID Parks & Rec. Reservoirs	-	-	-	-	-	-	-

2010 Miscellaneous Streamflow Records, Upper Henrys Fork
(cfs)

<u>NAME</u>	<u>JULY 10</u>	<u>JULY 26</u>	<u>AUG 10</u>	<u>AUG 20</u>	<u>SEP 10</u>	<u>SEP 24</u>	<u>OCT 12</u>
Hotel Creek							
Price/Gibbons (94)	-	-	-	-	-	-	-
Crabtree (95)	-	-	-	-	-	-	-
Toms Creek							
Flying A Ranch Ditches (97-98)	-	-	-	-	-	-	-
Clement Family Partnership (99-101)	-	-	-	-	-	-	-
Island Park Independent Diversions							
Trude Ranch (88)	-	-	-	-	-	-	-
Eagle Ridge Ranch, LLC Ditches (92-93)	-	-	-	-	-	-	0.2 ^E
Elk Creek Ranch (96)	-	-	-	-	-	-	0.1 ^E
Trude Ranch Moose Spring Reservoir	6 ^E	0	2 ^E	0	2.5 ^E	0	1.7 ^E
Elk Creek Ranch Reservoir	-	-	-	-	-	-	-
Eagle Ridge Ranch LLC Reservoir	-	-	-	-	-	-	-
Thurmon Creek							
ID Parks & Rec. (103-105)	8 ^E	0	2	3	2.6	-	2.8 ^E
ID Parks & Rec. Reservoirs	-	-	-	-	-	-	-
Harriman – Henrys Fork Mainstem							
ID Parks & Rec. (102, 106)	32	30 ^E	11	12	7.2	9.6	11.2
Harriman East Springs							
ID Parks & Rec. (107)	0	0	1	3	1.8	1.8	0.4 ^E
ID Parks & Rec. Reservoirs	-	-	-	-	-	-	-
Warm River Independent Diversions							
Stimson Island Park LLC (108)	-	-	-	-	-	-	-
GIOR LP (109)	-	-	-	-	-	-	-
Clement Enterprises (110)	-	-	-	-	-	-	-
Boy Scouts of America (111)	-	-	-	-	-	-	-
Calaway Ditches (112-113)	-	-	-	-	-	-	-
Ybarrondo Ditches (114-115)	-	-	-	-	-	-	-
Coleman Ditches (116-118)	-	-	-	-	-	-	-
Howell (119)	-	-	-	-	-	-	-
US Forest Service (120)	-	-	-	-	-	-	-
Upper Sand Creek							
Pinnock (121)	-	-	-	-	-	-	-
Dalling Ditches (122-125)	-	-	-	-	-	-	-
Stone (126)	-	-	-	-	-	-	-
ID Dept. Fish & Game Reservoirs	-	-	-	-	-	-	-
Middle/Lower Sand Creek							
Nedrow Ditches (127-129)	-	-	-	-	-	-	-
Garlock (130)	-	-	-	-	-	-	-
Arcadia Res & Canal Co. (133-134)	-	-	-	-	-	-	-

#^E = Estimated Flow

(#) = Ditch Number

MISCELLANEOUS STREAMFLOWS

UPPER TETON BASIN

2010 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																															
TGPC																								10.5							
TGPC Return																								1.1							
String																								6.3							
String Return																								3.9							
Game Creek Pipeline																															
Game Cr. Pipe Return												5.6														18.0					
Kimball																								12.3							
Kearsley																								3.4							
Town																								0.2							
Spencer																								2.6							
Humble																								9.4							
Tonks																								0.0							
Trail Creek at:																															
Mike Harris																								28.6		25.6					
950 S																								70.2							
Calderwood																															
Crystal																								45.4							
Cedron																															
Moose Creek																								48.5		40.7					
Game Creek																								8.9		8.9					
Fox Creek																															
Main FCCC																								4.9							
Wanless																								2.2							
Meyers																															
Darby Creek																															
Lower Cherry Grove																								5.8		0.5					
Teton Creek																															
Grand Teton Canal																								107.9							
Price-Fairbanks																															
Buffalo Springs																								0.0							
Christensen																								0.0							
Teton Creek at:																															
Alta																															
Aspen Pointe																								0.0							
Cottonwood																															
Creekside																								0.0							
Griffith and Bell Creeks																															
Chambers Sprinklers																															
Dunn #1 Sprinklers																															
Douglas-Dunn Sprinklers																															

#E = estimated value
< = less than

2010 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																									1.2						
Kilpack																															
Kilpack Return																															
Desert																															
Lower South Leigh																															
Gale-Moffat																															
Black																															
Bell-McCracken																															
Sorensen																															
Breckenridge																															
Spring Creek																															
Egbert #1																															
Breckenridge #1																															
Blair																															
Breckenridge #2																															
Fullmer #1																															
Reece																															
Hanks																															
North Leigh Creek																															
North Leigh Canal																															
Ricks																															
Center																															
Hubbard																															
Badger Creek																															
Phillips																															
Stewart																															
Ricks																															
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																															

#F = estimated value
 < = less than

2010 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	0.0	0.0	0.0				0.0				0.3			0.1 ^E	0.6	16.1					32.9	40.1							71.8	
TCP Return	0.0	0.0	0.0				0.0				0.6			0.6	0.6	4.7					5.7	0.0							4.5	
String	7.3	10.9	1 ^E				1 ^E				16.7			7.8	7.8	6.3					3.9	2.9							4.1	
String Return	1.6	3.7	3.7				1.2				0.5			3.7	3.7	2.0					2.8	3.1							3.7	
Game Creek Pipeline	32.0	103.1	103.1				87.0				76.9			65.2	65.2	70.9					70.7	20.0							20.0	
Game Cr. Pipe Return																														
Kinball	13.5	17.5	17.5				7.0				4.7			1.5	1.5	1.4					1.0	1.2							0.6	
Kearsley	4.1	5.9	5.9				0.7				0.2 ^E			0.2 ^E	0.2 ^E	0.2 ^E					0.2 ^E	1.7							1.3	
Town	0.1	0.0	0.0				0.0				0.0			0.0	0.0	10.7					14.6	0.6							0.1 ^E	
Spencer	2.3	3.2	3.2				0.4				0.4			0.4	0.4	0.4					0.4	0.2							0.2	
Humble	12.4	17.4	17.4				6.1				5.9			4.8	4.8	4.1					4.9	7.9							9.7	
Tonks	3.9	7.8	7.8				15 ^E				11.6			11.0	11.0	11.1					12.0	7.5							7.2	
Trail Creek at:																														
Mike Harris	31.8	47.4	47.4				84.9				86.6			70.7	70.7	73.7					69.2	64.9							52.0	
950 S	103.8	296.0	296.0																											
Calderwood																														
Crystal	73.5	192.3	192.3				701.2				679.5			541.7	541.7	426.8					506.6	441.9							457.5	
Cedron																														
Moose Creek	61.0	98.3	98.3				187.9				180.0			168.5	168.5	168.5					168.5	209.0							187.9	
Game Creek	14.6	60.7	60.7				191.0				124.2			110.9	110.9	73.8					124.2	109.1							138.6	
Fox Creek																														
Main FCCC	7.4	9.1	9.1				11.0				11.0			11.5	11.5	10.5					12.6	13.4							15.0	
Wanless	3.3	5.2	5.2				3.2				2.8			2.8	2.8	2.2					2.0	2.2							2.2	
Meyers			29.6				33.4																							
Darby Creek																														
Lower Cherry Grove	8.4	8.8	8.8								9.4			9.4	9.4	10.8					12.4	21.4							21.4	
Teton Creek																														
Grand Teton Canal	92.4	129.0	129.0				191.7				187.8					205.0					250.0	260.0							275.0	
Price-Fairbanks		1.7	1.7				41.1				33.7			24.5	24.5	21.3					33.7	29.0							39.2	
Buffalo Springs	0.0	9.3	9.3				43.6				43.2			9.6	9.6	9.6					10.3	9.3							10.7	
Christensen	0.0	0.0	0.0				6.3				1.0			3.5	3.5	4.0					7.3	4.9							10.3	
Teton Creek at:																														
Alta		494.5	494.5				1227				640.5			456.1	456.1	462.3					601.3	507.8							724.3	
Aspen Pointe	0.0	83.4	83.4				250 ^E				84.4			63.2	63.2	60.6					62.3	58.1							64.1	
Cottonwood																														
Creekside	0.0																													
Griffith and Bell Creeks																														
Chambers Sprinklers																														
Dunn #1 Sprinklers																														
Douglas-Dunn Sprinklers																														

^E = estimated value
 < = less than

2010 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		<1 ^h		9.9			35.3	72.3					50.2	72.3							60.0	0.2 ^h						51.5		104.6
Kilpack		<3 ^h		<2 ^h			8.0	6.7					5.7	6.9							6.1	6.5						8.7		8.9
Kilpack Return							6.1	4.0					3.1	4.8							1.9	4.0						7.5		7.3
Desert		0.0		0.0			0.0	0.5					1.7	2.0							6.7	12.9						10.8		12.6
Lower South Leigh																														
Gale-Moffat		0.0		13.9			6.9	5.7					20.5	31.0							22.7	20.9						26.1		35.2
Black		12.0		15.4			92.8	45.7					16.4	32.9							20.4	17.6						23.5		32.9
Bell-McCracken		1.7		23.9			27.2	23.5					5.8	20.1							9.0	7.7						4.1		20.9
Sorensen		0.0		7.5			30.4	5.8					7.4	8.0							7.6	4.0						4.3		6.6
Breckenridge		0.0		0.0			0.0	0.8 ^h					3.5	4.1							4.5	5.0						6.9		9.0
Spring Creek																														
Egbert #1		2.6		3.6			4.4	3.6					2.0	2.3							2.0	2.0						2.0		2.7
Breckenridge #1																														
Blair		12.5		22.1			24.7	42.5					37.5	43.0							36.5	36.5						36.1		39.5
Breckenridge #2		<1 ^h		2.8			12.3	8.7					3.5	4.1							3.8	3.9						6.3		6.6
Fullmer #1		7.4		9.5			18 ^h	13.4					9.1	10.5							8.8	8.8						9.1		9.3
Reece		10.4		15.0			16.9	16.5					12.0	13.2							11.0	10.6						10.8		10.9
Hanks		0.1 ^h		1.9			0.2	0.0					0.1 ^h									1.2						1.2		1.2
North Leigh Creek																														
North Leigh Canal				24.0			16.9	2.6																						
Ricks		6.8		21.3			30.0	19.1					6.2	19.5							7.2	6.3						6.0		11.4
Center							2.2	<1 ^h					<1 ^h	<1 ^h							<1 ^h	4.1					6.8		7.2	
Hubbard		14.1		11.9			11.3	10.0					7.8	9.5							8.0	8.0						7.6		8.0
Badger Creek																														
Phillips		0.0		0.0			5.0	1.6					0.0	7.5							4.9	4.6						9.8		9.0
Stewart		46 ^h		45 ^h			45 ^h	24.6					11.0	15.1							9.5	13.4								12.2
Ricks		4.8		16.2			1.6	21.0					0.4 ^h	19.5							0.0	0.0						0.0		0.0
Ward		29.8		32 ^h																										

#[#] = estimated value
 < = less than

2010 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	73.3					80.7		82.2	83.4			76.5		77.1					79.2			74.8				72.1			67.2		
TCP Return	1.6					8.2		11.5	10.3			4.1		2.4					0.7			6.0	2.8			1.4			4.6		
String	7.1					4.6		3.7				2.4		1.9					5.6			5.6			4.6			6.0			
String Return	3.5					3.4		3.4				3.1		2.5					2.2			11.0			7.5			13.3			
Game Creek Pipeline	20.0					20.0		54.5				20.0		20.0					20.0			39.0	20.0		20.0			26.7			
Game Cr. Pipe Return								39.3													18.8	16.6						5.8			
Kimball	0.4					22.3		1.8				0.4		0.4					0.2 ^E			0.2 ^E			0.2 ^E			0.2 ^E			
Kearsley	1.0					0.2		0.2 ^E				0.2 ^E		0.0					0.2 ^E			0.0			0.0			0.0			
Town	0.1 ^E					0.2		0.2				0.2		0.0					0.1 ^E			0.0			0.0			0.0			
Spencer	0.2					0.1		0.1				0.1		0.1					0.1			0.1			0.0			0.0			
Humble	9.2					0.1		0.1				1.0		0.8					0.8			0.7			0.6			0.4			
Tonks	7.6					2.1		0.0				0.0		0.0					0.0			0.0			0.0			0.0			
Trail Creek at:																															
Mike Harris	55.7					47.4		46.3				39.0		36.2					34.4			31.8			34.4			39.0			
950 S						184.5		164.1				123.3		113.2					68.6			54.8			38.9			38.9			
Calderwood																															
Crystal	473.4					180.6		162.4				130.4		103.5					83.3			75.4			31.0			30.1			
Cedron																															
Moose Creek	187.9					113.9		108.5				80.0		84.3					68.2			61.0			59.3			59.3			
Game Creek	163.4					63.1		58.2				57.0		37.4					22.3			17.6			13.7			11.1			
Fox Creek																															
Main FCCC	14.5					24.5		19.0				20.1		20.1					19.5			17.2			15.5			13.4			
Wanless	1.9					1.5		1.5				1.5		1.4					1.1			0.7			0.6			0.4			
Meyers																															
Darby Creek																															
Lower Cherry Grove	30 ^F					21.4		15.6																							
Teton Creek																															
Grand Teton Canal	285.0					255.2		226.3				216.3		177.4					162.4			142.5			100.0			85.8			
Price-Fairbanks	40.1					5.8		0.6				5.3		3.3					0.2			0.0			0.0			0.0			
Buffalo Springs	11.1					8.6		7.9				0.5		6.0					2.1			0.0			0.0			0.0			
Christensen	13.9					0.5		0.2				0.4		0.0					0.1 ^E			0.0			0.0			0.0			
Teton Creek at:																															
Alta	897.5					244.7		210.9				227.3		129.2					58.6			27.8			0.0			0.0			
Aspen Pointe	65.9					37.0		33.1				33.1		20.9					5.3			0.0			0.0			0.0			
Cottonwood																															
Creekside						167.4		159.6				162.2		125.5					99.4			70.9			33.2			0.0			
Griffith and Bell Creeks																															
Chambers Sprinklers																														0.3	
Dunn #1 Sprinklers																					2.4								1.5		
Douglas-Dunn Sprinklers																					1.5								1.2		

^E = estimated value
 < = less than

2010 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	94.2						39.5		10.8				2.5			2.2			2.2				0.2 ^h				2.4			1.2	
Kilpack	8.2						6.5		9.1			9.6				8.2			8.0				6.7				6.3			5.9	
Kilpack Return	3.2						4.8		4.4			7.1				5.7			4.3				4.3				0.8			2.1	
Desert	11.5						7.7	13.7	7.5			7.8	16.4			3.1			2.7			6.3	2.1				1.8			1.8	
Lower South Leigh																															
Gale-Moffat	31.0						18.0		29.3			39.8				21.8			17.6			<1 ^h					0.8			0.3	
Black	29.8						12.0		22.7			26.0				15.2			13.5			6.4					3.3			2.7	
Bell-McCracken	17.5						3.4		6.8			11.1				4.7			3.5			0.5					1.9			1.7	
Sorensen	6.9						5.5		5.5			3.5				3.2			3.1			3.0					2.7			1.6	
Breckenridge	7.2						3.7		7.2			6.3				19.3			5.2			6.5					2.4			1.4	
Spring Creek																															
Egbert #1							0.9		0.8			2.7							0.4			0.3					0.2			0.2	
Breckenridge #1																															
Blair	37.3						22.4		23.2			4.9				5 ^h			5 ^h			3.6					2.5			2.5	
Breckenridge #2	5.1						2.5		2.7			2.2				6.1			1.7			0.0					0.0			0.0	
Fullmer #1	8.3						4.8		5.0			5.7				4.7			4.3			3.6					4.1			3.7	
Reece	6.1						3.2		6.3			8.2				6.1			<1 ^h			0.0					0.0			0.0	
Hanks	1.2						0.3		0.3			0.1				0.3			0.2			0.0					0.0			0.0	
North Leigh Creek																															
North Leigh Canal							27.4															6.0									
Ricks	7.1						3.1		3.8			3.6				0.2			0.3				0.3				0.2			0.0	
Center	6.1						6.7		6.8			5.6				4.7			4.4			2.5					4.0			5.1	
Hubbard	5.8						3.3		3.3			3.6				2.3			2.0			0.9					0.2			0.0	
Badger Creek																															
Phillips	8.5						6.7		6.9			7.0				12.1			11.8			8.0					9.9			7.0	
Stewart	6.0						2.9		2.8			0.0				0.0			0.0			0.0					0.0			0.0	
Ricks	2.8								0.5			0.0				0.0			0.0			0.0					0.0			0.0	
Ward																															
West Side																															
Drake Sprinklers												0.3																0.3			
Grove Sprinklers												1.2										0.9						1.8			
Patterson Sprinklers												2.4										2.4						4.2			
Bouquet																															
Henderson Sprinklers																						0.6						3.0			
Paradise Spring																															
Mahogany Creek																															
Mahogany Sprinklers																						3.9						4.8			
Mahogany Return																															
Wood																															
Twin Creek Sprinklers																						2.7						2.4			
Horseshoe																															
Horseshoe Sprinklers																						2.4						3.0			
Packsaddle Sprinklers																						3.9						5.4			
h = estimated value h = less than																															

#^E = estimated value
< = less than

2010 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																															
TGPC	64.9			68.6				68.4					64.6				45.4						59.8								
TGPC Return	0.0			5.4				1.4				1.0					0.0					0.0									
String	5.1			4.2				2.3				3.3					2.4					2.2									
String Return	8.8			3.9				3.9				2.7					2.4					11.8									
Game Creek Pipeline	20.0			22.0				15.6				14.5					13.4					0.1 ^E									
Game Cr. Pipe Return				3.1				0.6				0.1					0.1 ^E					0.1 ^E									
Kimball	0.2 ^E			0.2 ^E				0.0				0.0					0.2 ^E					0.0									
Kearsley	0.0			0.0				0.0				0.0					0.0					0.0									
Town	0.0			0.0				0.0				0.0					0.0					0.0									
Spencer	0.0			0.0				2.3				0.2					0.1					0.0									
Humble	0.2			0.0				0.0				0.0					0.1 ^E					0.2									
Tonks	0.0			0.0				0.0				0.0					0.0					0.0									
Trail Creek at:																															
Mike Harris	30.2			26.3				25.6				24.9					22.8					22.8									
950 S	21.5			17.7				15.0				11.7					5.7					4.8									
Calderwood																	0.0					2 ^E									
Crystal	15.0			15.0								3.5 ^E					0.0					0.0									
Cedron				9.6													0.0					0.0									
Moose Creek	49.9			5.4				48.5				45.7					40.4					40.4									
Game Creek	7.9			6.7				4.7				3.5					3.0					2.5									
Fox Creek																															
Main FCCC	11.9			2.2				10.9				10.0					8.6					8.6									
Wanless	0.4			0.0				0.3 ^E				0.0					0.0					0.0									
Meyers												4 ^E					3 ^E					3 ^E									
Darby Creek																															
Lower Cherry Grove	0.0			0.0				0.0				0.0					0.0					0.0									
Teton Creek																															
Grand Teton Canal	63.6			44.6				32.3				23.2					15.1					18.1									
Price-Fairbanks	0.0			0.0				0.0				0.0					0.0					0.0									
Buffalo Springs	0.0			0.0				0.0				0.0					0.0					0.0									
Christensen	0.0			0.0				0.0				0.0					0.0					0.0									
Teton Creek at:																															
Alta	0.0			0.0				0.0				0.0					0.0					0.0									
Aspen Pointe	0.0			0.0				0.0				0.0					0.0					0.0									
Cottonwood								0.0				0.0					0.0					0.0									
Creekside	0.0			0.0				0.0				0.0					0.0					0.0									
Griffith and Bell Creeks																															
Chambers Sprinklers												0.6					0.0					0.0									
Dunn #1 Sprinklers				0.9							0.9						1.8					0.0									
Douglas-Dunn Sprinklers				3.0							2.7											0.0									

^E = estimated value
 < = less than

2010 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			1.8		1.5					0.7					0.2											0.1 [#]					
Kilpack			6.3		10.3					7.8					6.5											5.4					
Kilpack Return			3.6		6.5					3.3					3.5											1.2					
Desert			0.9		2.9					0.0					0.0											0.0					
Lower South Leigh																															
Gale-Moffat			0.2		0.1					0.1					0.1											0.1					
Black			0.0		0.0					0.0					0.0											0.0					
Beil-McCracken			1.3		0.8					0.0					0.0											0.0					
Sorensen			0.9		0.0					0.0					0.0											0.0					
Breckenridge			0.0		0.0					0.0					0.0											0.0					
Spring Creek																															
Egbert #1			0.2		0.2					0.2					0.2											0.2					
Breckenridge #1																															
Blair			1.3		4.7					3.4					3.6											4.1					
Breckenridge #2			0.0		0.0					0.0					0.0											0.0					
Fullmer #1			3.9		3.4					<1 [#]					0.2											2.6					
Reece			0.0		0.0					0.0					0.0											0.0					
Hanks			0.0		0.0					0.0					0.0											0.0					
North Leigh Creek																															
North Leigh Canal			3.5		2.7					2.1					6.1											5.1					
Ricks			0.0		0.0					0.0					0.0											0.0					
Center			4.7		4.6					2.4					3.4											3.3					
Hubbard			0.0		0.0					0.0					0.0											0.0					
Badger Creek																															
Phillips			4.6		3.7					2.2					1.7											0.0					
Stewart			0.0		0.0					0.0					0.0											0.0					
Ricks			0.0		0.0					0.0					0.0											0.0					
Ward			0.0		0.0					0.0					0.0											0.0					
West Side																															
Drake Sprinklers												0.0						0.0								0.0					
Grove Sprinklers				1.2								0.3						0.0								0.0					
Patterson Sprinklers				2.7								1.8						1.2								2.4					
Bouquet																															
Henderson Sprinklers				2.4								0.0						0.3								1.8					
Paradise Spring																															
Mahogany Creek																															
Mahogany Sprinklers				1.2								1.5						2.7								0.0					
Mahogany Return																															
Wood																															
Twin Creek Sprinklers				2.1								0.0						0.0								0.3					
Horseshoe																															
Horseshoe Sprinklers				1.5								1.8						0.3								0.0					
Packsaddle Sprinklers				2.4								3.0						0.0								0.6					

#st = estimated value
 < = less than

2010 Miscellaneous Streamflow Records, Upper Teton Basin - September

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Trail Creek																														
TCP	57.2						30.6					36.7		31.1									30.6							33.6
Return	0.0						0.0					0.0											0.0							0.0
String	3.1						0.5					0.6											0.4							0.4
Return	7.5						0.8					12.0											3.4							1.1
Game Creek Pipeline	10.8						8.5					8.7											8.3							8.7
Game Cr. Pipe Return	0.1 ^E						0.1 ^E					0.1 ^E											0.1 ^E							0.1 ^E
Kimball	0.0						1.2					0.2 ^E											0.0							0.0
Kearsley	0.0						0.0					0.0											0.0							0.0
Town	0.0						0.1					0.0											0.0							0.0
Spencer	0.0						0.0					0.0											1.3							0.3
Humble	0.0						0.0					0.0											0.8							0.1 ^E
Tonks	0.0						0.0					0.0											0.0							0.0
Trail Creek at:																														
Mike Harris	22.8						21.5					<14 ^E											<14 ^E							<14 ^E
950 S	3.8						27.5					14.5											20.9							18.9
Calderwood	0.0						10 ^E					22 ^E											15 ^E							15 ^E
Crystal	0.0						13.0					3.5 ^E											10 ^E							9 ^E
Cedron	0.0						10 ^E					0.0											0.0							0.0
Moose Creek	39.2						35.7					30.3											38.0							38.0
Game Creek	1.9						2.3					1.3											1.3							1.3
Fox Creek																														
Main FCCC	7.3						7.3					7.7											5.7							5.7
Wanless	0.0						0.0					0.0											0.0							0.0
Meyers	5 ^E						5 ^E					5 ^E											5 ^E							5 ^E
Darby Creek																														
Lower Cherry Grove	0.0						0.0					0.0											0.0							0.0
Teton Creek																														
Grand Teton Canal	13.3							11.5				17.1											14.2							11.5
Price-Fairbanks	0.0						0.0					0.0											0.0							0.0
Buffalo Springs	0.0						0.0					0.0											0.0							0.0
Christensen	0.0						0.0					0.0											0.0							0.0
Teton Creek at:																														
Alta	0.0							0.0				0.0											0.0							0.0
Aspen Pointe	0.0							0.0				0.0											0.0							0.0
Coltonwood	0.0							0.0				0.0											0.0							0.0
Creekside	0.0						0.0					0.0											0.0							0.0
Griffith and Bell Creeks																														
Chambers Sprinklers																														
Dunn #1 Sprinklers								1.2																						
Douglas-Dunn Sprinklers																														

#^E = estimated value
< = less than

[illegible]

2010 Miscellaneous Streamflow Records, Upper Teton Basin - October

	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					23.3								21.4							13.7												
TCP Return					0.0								0.0							0.0												
String					0.0								0.0							0.1												
String Return					1.6								2.0							2.2												
Game Creek Pipeline					7.4								6.6							6.6												
Game Cr. Pipe Return					0.1 ^E								0.1 ^E							0.1 ^E												
Kimball					0.0								0.0							9.0												
Kearsley					0.0								<1 ^E							4 ^E												
Town					0.0								0.0							0.0												
Spencer					0.1								0.1							8.4												
Humble					0.0								0.1 ^E							3.6												
Tonks					0.0								0.0							0.0												
Trail Creek at:																																
Mike Harris					<14 ^E								<14 ^E							<14 ^E												
950 S					17.7								28.4							27.5												
Calderwood					13 ^E								22 ^E							15 ^E												
Crystal					9 ^E								19.1							12 ^E												
Cedron					0.0								12 ^E							0.0												
Moose Creek					33.5								32.4							31.4												
Game Creek					1.0								1.9							1.3												
Fox Creek																																
Main FCCC					5.7								5.7							0.0												
Wanless					0.0								0.0							0.0												
Meyers					5 ^E								5 ^E							1 ^E												
Darby Creek																																
Lower Cherry Grove					0.0								0.0							0.0												
Teton Creek																																
Grand Teton Canal					13.3								12.3							12.3												
Price-Fairbanks					0.0								0.0							0.0												
Buffalo Springs					0.0								0.0							0.0												
Christensen					0.0								0.0							0.0												
Teton Creek at:																																
Alta					0.0								0.0							0.0												
Aspen Pointe					0.0								0.0							0.0												
Cottonwood					0.0								0.0							0.0												
Creekside					0.0								0.0							0.0												
Griffith and Bell Creeks																																
Chambers Sprinklers																																
Dunn #1 Sprinklers																																
Douglas-Dunn Sprinklers																																

#^E = estimated value
 < = less than

2010 Miscellaneous Streamflow Records, Upper Teton Basin - October

	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						0.1 ^b								0.0							3.7											
Kilpack						6.3								7.3							<3 ^b											
Kilpack Return						4.6								7.3							0.0											
Desert						0.0								0.0							0.0											
Lower South Leigh																																
Gale-Moffat						0.0								0.0							0.0											
Black						0.0								0.0							0.0											
Bell-McCracken						0.0								0.0							0.0											
Sorensen						0.0								0.0							0.0											
Breckenridge						0.0								0.0							0.0											
Spring Creek																																
Egbert #1						0.3								0.2							0.3											
Breckenridge #1																																
Blair						0.4								0.5							0.8											
Breckenridge #2						0.0								0.0							0.0											
Fullmer #1						3.9								4.3							4.4											
Reece						0.0								0.0							0.0											
Hanks						0.0								0.0							0.0											
North Leigh Creek																																
North Leigh Canal						2.9								4.4							3.4											
Ricks						0.0								0.0							0.0											
Center						2.8								3.9							3.6											
Hubbard						0.0								0.0							0.0											
Badger Creek																																
Phillips						0.0								0.0							0.0											
Stewart						0.0								0.0							0.0											
Ricks						0.0								0.0							0.0											
Ward						0.0								0.0							0.0											
West Side																																
Drake Sprinklers																																
Grove Sprinklers				0.3																												
Patterson Sprinklers				1.2																												
Bouquet																																
Henderson Sprinklers																																
Paradise Spring																																
Mahogany Creek																																
Mahogany Sprinklers				0.3																												
Mahogany Return																																
Wood																																
Twin Creek Sprinklers				0.3																	0.3											
Horseshoe																																
Horseshoe Sprinklers																																
Packsaddle Sprinklers																																

^b = estimated value
ε = less than

#^h = estimated value
 < = less than

EXCHANGE PUMP RECORDS

Exchange Pumps

<u>Name</u>	<u>Page</u>
Covington Brothers	G - 5
Steveco Canyon.....	G - 6

13038047 (E) COVINGTON BROS EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

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	1.3	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	0.0	5.4	0.0	0.0
22	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
23	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
24	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
25	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
26	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
27	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
28	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
29	---	---	---	---	---	0.0	0.0	0.0	0.0	5.4	0.0	0.0
30	---	---	---	---	---	0.0	0.0	0.0	0.0	2.3	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
Total						0.0	0.0	0.0	0.0	149.4	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	0.0	5.4	0.0	0.0
Mean						0.0	0.0	0.0	0.0	4.8	0.0	0.0
Irrigation Year 2010												
Total 149.4												
Mean 0.4												
Acre Feet 296.3												

13038047 (E) COVINGTON BROS EXCHANGE WELL

13054588 (E) STEVECO CANYON EXCHANGE WELL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
2	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
3	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
4	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
5	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
6	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
7	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
8	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
9	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
10	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
11	---	---	---	---	---	---	0.0	0.0	0.0	5.4	0.1	0.0
12	---	---	---	---	---	---	0.0	0.0	0.0	0.1	0.1	0.0
13	---	---	---	---	---	---	0.0	0.0	0.0	0.1	0.1	0.0
14	---	---	---	---	---	---	0.0	0.0	0.0	0.1	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	5.4	0.1	0.0	0.0
31	---	---	---	---	---	---	0.0	---	5.4	0.1	---	0.0
Total							0.0	0.0	91.8	61.4	1.3	0.0
Min							0.0	0.0	0.0	0.1	0.0	0.0
Max							0.0	0.0	5.4	5.4	0.1	0.0
Mean							0.0	0.0	3.0	2.0	0.0	0.0
Irrigation Year 2010							Total	154.5	Mean	0.4	Acre Feet 306.5	

13054588 (E) STEVECO CANYON 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
Henry's Fork near Lake	H - 14
Henry's Fork near Island Park	H - 15
Henry's Fork near Ashton	H - 16
Falls River at Grassy Lake (Grassy Lake Outlet)	H - 17
Falls River above Yellowstone	H - 18
Falls River near Chester	H - 19
Crosscut Canal below Diversions	H - 20
Crosscut Canal above Teton River	H - 21
South Branch Fall River Canal above Crosscut	H - 22
South Branch Fall River Canal below Crosscut	H - 23
Henry's 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
Henry's 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 to Blackfoot River	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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	464	447	457	486	411	373	393	398	3620	1800	1540	1100
2	463	447	458	460	409	372	394	401	3620	1740	1550	1100
3	461	448	458	462	404	371	395	517	3610	1700	1520	1100
4	460	450	458	464	402	371	396	1210	3600	1700	1490	1090
5	460	450	459	459	402	374	396	2540	3590	1700	1500	693
6	457	452	461	455	402	599	396	5930	3290	1700	1510	473
7	457	450	462	458	401	492	397	8080	2930	1700	1500	376
8	456	450	464	460	401	385	397	10000	2830	1700	1500	376
9	454	450	465	453	400	385	398	9980	2740	1690	1510	377
10	454	451	467	449	399	385	399	10200	2650	1700	1520	377
11	454	451	468	450	397	388	400	11000	2520	1700	1510	377
12	454	451	468	452	396	391	400	9830	2410	1700	1500	377
13	452	452	470	454	395	391	399	8950	2340	1680	1500	377
14	453	450	469	456	395	389	400	7790	2230	1650	1500	377
15	452	450	470	458	394	387	399	4890	2190	1650	1510	376
16	453	450	471	459	393	390	401	3980	2190	1650	1510	377
17	452	450	472	460	392	395	402	3990	2200	1660	1510	376
18	453	450	472	448	391	395	403	3450	2200	1650	1500	377
19	452	450	474	439	389	394	411	2100	2200	1650	1500	376
20	452	450	476	440	388	395	402	1500	2130	1620	1510	376
21	450	451	477	441	387	394	366	1700	2040	1600	1510	373
22	450	452	479	442	384	393	391	2730	2000	1600	1460	370
23	449	451	482	439	383	395	403	3290	2000	1590	1190	371
24	448	453	484	433	382	394	405	3150	2000	1600	1200	372
25	448	453	486	426	380	393	399	3250	2000	1600	1200	369
26	448	454	488	421	379	393	397	3440	2000	1560	1200	366
27	448	454	491	413	378	391	396	3620	2000	1540	1150	363
28	449	455	493	411	377	394	396	3630	2000	1540	1100	366
29	448	456	495	---	375	393	398	3630	1960	1540	1100	366
30	448	457	498	---	376	393	397	3630	1840	1540	1100	365
31	---	456	502	---	374	---	397	---	1800	1530	---	366
Total	13599	13991	14694	12548	12136	11955	12323	138806	76730	50980	42400	14875
Min	448	447	457	411	374	371	366	398	1800	1530	1100	363
Max	464	457	502	486	411	599	411	11000	3620	1800	1550	1100
Mean	453	451	474	448	391	399	398	4627	2475	1645	1413	480
Irrigation Year 2010												
Total 415037												
Mean 1137												
Acre Feet 823226												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2110	1800	1750	1600	1380	1560	2540	4440	11900	4320	3140	2470
2	2080	1710	1750	1590	1370	1460	2420	5060	11800	4200	3160	2460
3	2050	1450	1700	1590	1370	1460	2350	6100	11300	4120	3160	2460
4	2020	1500	1680	1590	1380	1420	2430	8870	10400	4070	3060	2460
5	2030	1750	1700	1570	1390	1420	2280	13500	9600	3990	2980	2490
6	2050	1700	1650	1560	1390	1460	2200	15800	9120	3900	2960	2240
7	2080	1650	1350	1400	1420	1590	2110	19400	8390	3920	2970	2040
8	2110	1700	1400	1350	1430	1580	2050	23000	7760	3850	2960	1940
9	2030	1600	1550	1400	1440	1510	2040	22700	7390	3810	3010	1900
10	1980	1350	1670	1420	1400	1490	2060	22100	7290	3790	3230	1870
11	2030	1500	1600	1500	1370	1480	2150	22600	7300	3680	3170	1850
12	2080	1720	1570	1540	1350	1540	2140	21300	7140	3610	3090	1840
13	2040	1820	1710	1530	1360	1710	2120	18200	6980	3600	3050	1820
14	1950	1700	1680	1460	1380	1730	2150	16700	6690	3530	3030	1800
15	1900	1600	1600	1470	1420	1730	2260	14700	6280	3480	3020	1780
16	1850	1700	1570	1480	1430	1810	2570	14000	6040	3430	2980	1780
17	1830	1650	1620	1490	1450	1990	3030	15100	5940	3420	2960	1770
18	1860	1600	1630	1470	1440	2210	3760	13900	5860	3320	2930	1760
19	1890	1650	1700	1450	1470	2330	4520	11600	5730	3260	2910	1750
20	1860	1730	1640	1440	1430	2580	4630	10300	5530	3230	2890	1750
21	1880	1730	1640	1350	1390	2850	4350	10100	5450	3170	2890	1750
22	1880	1700	1680	1200	1430	3530	4280	10600	5500	3120	2900	1750
23	1860	1600	1750	1300	1470	3700	3970	11400	5240	3160	2860	1760
24	1840	1500	1690	1350	1440	3180	3830	11200	5050	3150	2640	1850
25	1840	1550	1620	1400	1430	3020	3620	11200	4910	3110	2610	2400
26	1830	1500	1600	1400	1430	2880	3420	11700	4810	3060	2590	2220
27	1810	1400	1600	1390	1420	2790	3450	12200	4600	3010	2570	2040
28	1840	1380	1570	1380	1420	3200	3930	12100	4570	3080	2520	1970
29	1840	1420	1550	---	1420	3090	4840	11700	4540	3230	2470	1920
30	1800	1600	1580	---	1590	2780	5050	11700	4420	3180	2470	1930
31	---	1650	1630	---	1700	---	4490	---	4320	3160	---	1970
Total	58250	49910	50430	40670	44210	65080	97040	413270	211850	108960	87180	61790
Min	1800	1350	1350	1200	1350	1420	2040	4440	4320	3010	2470	1750
Max	2110	1820	1750	1600	1700	3700	5050	23000	11900	4320	3230	2490
Mean	1942	1610	1627	1453	1426	2169	3130	13776	6834	3515	2906	1993
Irrigation Year 2010												Acre Feet 2556017
Total 1288640												Mean 3531

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	310	230	245	195	190	217	676	1400	1640	525	395	297	
2	305	210	250	185	190	208	629	1580	1560	511	388	295	
3	299	190	245	190	201	212	613	1880	1440	520	378	294	
4	292	200	245	205	200	195	678	2630	1300	516	371	296	
5	295	210	250	200	202	213	599	3720	1180	499	367	300	
6	295	200	180	210	199	212	579	3150	1110	494	363	297	
7	293	190	135	195	199	192	533	3340	1050	489	362	294	
8	290	180	130	180	202	202	523	3110	1000	477	357	306	
9	267	175	160	175	192	221	513	2860	966	483	370	307	
10	283	160	185	185	198	215	549	2800	939	473	395	297	
11	290	200	180	190	184	224	642	2780	926	457	374	294	
12	287	225	190	195	183	239	625	2550	888	457	359	293	
13	261	245	210	205	196	296	625	2310	855	462	351	288	
14	249	245	205	200	202	266	639	2140	816	446	347	287	
15	245	250	200	205	201	283	744	2210	770	438	343	284	
16	240	270	195	210	203	343	899	2410	735	432	338	283	
17	260	260	200	205	207	479	1110	2400	710	427	334	280	
18	270	270	200	200	218	589	1400	2040	692	416	329	276	
19	265	260	205	195	212	661	1510	1920	670	412	326	271	
20	250	270	195	190	197	802	1430	2030	650	415	321	270	
21	270	260	200	185	199	955	1270	2100	651	407	322	269	
22	260	245	205	180	214	1370	1370	2020	638	407	321	268	
23	255	230	210	190	205	1030	1130	1840	608	428	320	269	
24	260	225	205	195	199	819	1150	1780	592	406	314	303	
25	255	230	200	200	207	800	1020	1790	577	397	310	438	
26	250	220	205	195	210	726	987	1890	564	389	309	326	
27	250	200	205	190	201	768	1060	1830	553	391	305	295	
28	260	205	180	195	198	1130	1390	1750	550	430	303	269	
29	250	210	175	---	209	919	1560	1690	539	410	300	290	
30	235	235	170	---	232	761	1290	1680	535	398	299	293	
31	---	240	185	---	229	---	1220	---	529	409	---	323	
Total	8091	6940	6145	5445	6279	15547	28963	67630	26233	13821	10271	9152	
Min	235	160	130	175	183	192	513	1400	529	389	299	268	
Max	310	270	250	210	232	1370	1560	3720	1640	525	395	438	
Mean	270	224	198	194	203	518	934	2254	846	446	342	295	
Irrigation Year 2010												Acre Feet 405659	
Total 204517												Mean 560	

13023000 (F) GREYS RIVER AB RESERVOIR NR ALPINE WY

13027500 (F) SALT RIVER AB RESERVOIR NR ETNA WY

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	634	574	474	434	394	431	858	1130	1200	466	541	508
2	630	569	476	421	387	412	825	1160	1160	465	535	506
3	621	525	466	411	389	411	799	1310	1120	481	523	507
4	616	512	462	410	392	400	805	1470	1060	496	514	511
5	614	523	467	404	396	404	782	1840	972	479	511	516
6	611	525	463	406	390	414	771	2080	895	475	508	512
7	613	503	429	404	390	399	747	2240	851	480	510	513
8	606	501	403	400	392	397	727	2390	818	482	514	529
9	601	485	412	401	395	407	715	2410	780	488	522	545
10	600	455	452	410	397	415	731	2350	762	502	541	534
11	604	463	436	411	396	416	771	2360	743	492	538	529
12	607	476	422	412	394	435	765	2300	725	479	525	528
13	601	500	443	410	395	525	772	2150	671	483	518	522
14	593	504	445	406	397	515	784	1990	644	478	517	520
15	594	507	453	412	391	543	802	1880	626	474	517	516
16	588	507	432	411	388	619	852	1930	608	464	514	521
17	588	504	444	408	385	755	912	2050	595	460	526	526
18	608	501	446	407	384	945	988	2030	590	451	516	527
19	606	503	461	409	384	1040	1120	1840	574	456	517	527
20	598	499	445	406	381	1160	1130	1720	566	444	511	526
21	605	501	443	399	382	1190	1080	1720	564	440	496	525
22	600	503	443	387	386	1410	1120	1730	563	437	509	522
23	597	501	442	383	388	1250	1090	1710	538	461	512	530
24	594	494	437	397	386	1070	1120	1620	523	460	507	570
25	584	484	436	416	386	1010	1100	1570	519	457	506	694
26	586	486	438	400	385	908	1050	1540	516	449	510	645
27	586	454	438	396	381	910	1020	1520	509	469	506	609
28	587	448	435	395	384	1080	1060	1460	505	517	500	594
29	581	452	428	---	389	1020	1160	1350	471	528	498	586
30	572	481	420	---	420	920	1170	1240	452	520	507	583
31	---	469	413	---	451	---	1130	---	458	532	---	591
Total	18025	15409	13704	11366	12155	21811	28756	54140	21578	14765	15469	16872
Min	572	448	403	383	381	397	715	1130	452	437	496	506
Max	634	574	476	434	451	1410	1170	2410	1200	532	541	694
Mean	601	497	442	406	392	727	928	1805	696	476	516	544
Irrigation Year 2010												
Total 244050												
Mean 669												
Acre Feet 484073												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2520	1690	1680	1370	1110	921	2920	8960	15800	11800	8290	6960
2	1680	1720	1680	1360	1110	911	3010	8440	15800	11800	7800	6950
3	1680	1720	1690	1370	1100	932	3510	7900	15800	11300	8010	6970
4	1700	1730	1690	1350	1090	921	4010	7920	15800	11100	8010	6960
5	1710	1700	1690	1330	1010	946	4020	7940	14600	10700	8040	7000
6	1720	1690	1690	1270	1010	922	4660	7950	13600	10200	8060	6900
7	1710	1700	1700	1270	1010	901	5020	9350	12500	9820	8050	6470
8	1710	1700	1720	1290	920	915	5830	12800	12500	9820	8000	6480
9	1710	1710	1730	1270	912	907	5860	16800	12500	9770	8060	6480
10	1700	1710	1720	1270	829	912	6310	17500	12500	9380	8040	6450
11	1680	1690	1710	1260	823	914	7270	19600	12500	9320	8030	5990
12	1680	1690	1700	1160	818	901	9250	21700	12500	8920	7990	5970
13	1700	1680	1690	1150	821	921	14000	23200	12500	8930	8020	5470
14	1710	1680	1680	1140	824	940	18200	22800	12500	8930	7940	4470
15	1720	1680	1680	1140	814	912	18400	20700	12500	8930	7520	4450
16	1690	1690	1690	1140	833	911	17400	18600	12500	8910	7490	4440
17	1680	1690	1700	1130	904	1070	16500	16700	12400	8910	7410	4010
18	1680	1680	1690	1100	906	1340	15700	15500	12500	9110	6990	4000
19	1710	1680	1670	1130	908	1400	15000	13500	12500	9090	6980	3990
20	1690	1690	1700	1130	917	1440	14200	12200	12800	9070	6970	3940
21	1680	1690	1690	1130	908	1720	13500	12500	13300	9230	6980	3330
22	1690	1680	1680	1130	920	2200	12800	13800	13200	9350	6960	2990
23	1700	1690	1680	1130	921	2260	12200	15700	12900	9380	6960	3000
24	1710	1700	1680	1130	932	2260	11600	16200	12900	9160	6980	3010
25	1700	1720	1680	1110	909	2260	11000	16300	12900	8860	6970	2990
26	1700	1730	1680	1100	910	2410	10500	16300	12700	8850	6960	2980
27	1700	1700	1680	1100	909	2600	9930	16300	12400	8830	6940	2990
28	1700	1690	1390	1100	913	2600	9440	16300	12300	8840	6920	3000
29	1710	1700	1350	---	907	2600	9410	16300	12100	8860	6910	2990
30	1680	1690	1340	---	911	2970	9450	16300	12100	8830	6940	2470
31	---	1680	1370	---	921	---	8990	---	11800	8510	---	2340
Total	51750	52590	51120	33560	28730	43817	309890	446060	405200	294510	225220	146440
Min	1680	1680	1340	1100	814	901	2920	7900	11800	8510	6910	2340
Max	2520	1730	1730	1370	1110	2970	18400	23200	15800	11800	8290	7000
Mean	1725	1696	1649	1199	927	1461	9996	14869	13071	9500	7507	4724
Irrigation Year 2010												Acre Feet 4143307
Total 2088887												Mean 5723

13032500 (F) SNAKE RIVER NR IRWIN ID

13037500 (F) SNAKE RIVER NR HEISE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2840	1940	1940	1660	1450	1290	3560	10200	16400	12300	8740	7340
2	2340	1940	1950	1630	1450	1290	3560	9810	16200	12300	8180	7330
3	2010	1950	1920	1640	1480	1260	3910	9340	16200	11900	8470	7360
4	2010	1960	1920	1660	1460	1260	4510	9520	16200	11700	8370	7360
5	2030	1950	1930	1630	1430	1290	4650	9900	15400	11300	8380	7410
6	2030	1910	1920	1600	1350	1330	5070	9830	14400	10900	8430	7390
7	2040	1930	1900	1530	1350	1240	5450	10300	13400	10500	8440	6990
8	2030	1930	1940	1550	1330	1250	6320	13800	13100	10400	8400	6930
9	2020	1940	1950	1530	1250	1240	6520	17300	13200	10400	8490	6930
10	2010	1940	1960	1500	1210	1240	6820	18500	13200	10200	8550	6900
11	2000	1920	1970	1520	1120	1250	7660	20000	13200	10000	8460	6560
12	1990	1930	1970	1500	1110	1260	9420	21700	13100	9610	8400	6410
13	2000	1940	1970	1460	1120	1320	13300	23200	13100	9490	8410	6050
14	2010	1920	1970	1440	1120	1340	17000	23200	13100	9480	8420	5170
15	2020	1920	1950	1450	1100	1300	18800	21700	13100	9470	8000	4780
16	2010	1920	1950	1450	1110	1300	18100	19800	13000	9420	7890	4820
17	1960	1950	1960	1450	1180	1440	17400	17800	13000	9390	7870	4490
18	1970	1920	1970	1420	1240	1720	16700	16800	13000	9590	7450	4330
19	1980	1920	1960	1420	1240	1940	16100	14900	13000	9670	7350	4310
20	1980	1930	1960	1440	1240	2000	15300	13200	13100	9640	7370	4330
21	1960	1930	1970	1440	1240	2140	14700	13200	13800	9700	7360	3970
22	1970	1920	1960	1430	1260	3010	14100	13900	13800	9910	7340	3570
23	1980	1920	1970	1440	1270	3050	13300	15900	13300	9950	7350	3450
24	1970	1920	1960	1460	1260	2930	12900	16600	13300	9860	7370	3490
25	1970	1950	1960	1430	1260	2920	12200	16700	13300	9250	7370	3620
26	1950	1950	1970	1440	1250	2870	11700	16700	13200	9230	7350	3490
27	1960	1940	1970	1450	1240	3240	11200	16700	12800	9190	7340	3470
28	1960	1920	1820	1440	1230	3410	10800	16700	12800	9230	7310	3450
29	1960	1930	1630	---	1240	3360	10800	16700	12600	9250	7300	3440
30	1940	1940	1620	---	1330	3510	10700	16700	12600	9300	7320	3180
31	---	1920	1650	---	1300	---	10300	---	12400	9000	---	2780
Total	60900	59900	59440	42010	39220	58000	332850	470600	422300	311530	237480	161100
Min	1940	1910	1620	1420	1100	1240	3560	9340	12400	9000	7300	2780
Max	2840	1960	1970	1660	1480	3510	18800	23200	16400	12300	8740	7410
Mean	2030	1932	1917	1500	1265	1933	10737	15687	13623	10049	7916	5197
Irrigation Year 2010												Acre Feet 4473447
Total 2255330												Mean 6179

13037500 (F) SNAKE RIVER NR HEISE ID

13037977 (F) EAGLE ROCK CANAL AT END

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	93	0	0	0	0	0	219	609	828	800	509	538
2	84	0	0	0	0	0	215	642	819	803	507	539
3	76	0	0	0	0	0	238	710	797	755	514	533
4	70	0	0	0	0	0	283	687	800	724	503	531
5	64	0	0	0	0	0	306	691	779	697	504	547
6	0	0	0	0	0	0	360	694	745	676	511	557
7	0	0	0	0	0	0	369	734	787	668	515	542
8	0	0	0	0	0	0	406	871	833	664	522	539
9	0	0	0	0	0	0	406	908	829	640	542	555
10	0	0	0	0	0	0	429	797	852	639	549	562
11	0	0	0	0	0	0	449	789	844	638	516	560
12	0	0	0	0	0	0	482	774	850	633	526	554
13	0	0	0	0	0	0	519	772	856	626	518	514
14	0	0	0	0	0	0	504	761	838	624	519	463
15	0	0	0	0	0	0	516	859	851	655	501	437
16	0	0	0	0	0	0	498	964	847	638	487	444
17	0	0	0	0	0	0	474	929	859	601	439	429
18	0	0	0	0	0	0	526	884	875	584	391	417
19	0	0	0	0	0	0	589	825	878	561	371	414
20	0	0	0	0	0	0	637	830	867	540	369	420
21	0	0	0	0	0	0	631	842	899	533	370	394
22	0	0	0	0	0	0	618	984	878	541	370	360
23	0	0	0	0	0	0	608	1082	860	568	362	352
24	0	0	0	0	0	0	602	1067	866	592	354	358
25	0	0	0	0	0	0	589	949	888	581	438	369
26	0	0	0	0	0	104	602	907	847	586	517	360
27	0	0	0	0	0	296	628	888	826	585	527	363
28	0	0	0	0	0	283	618	907	835	567	533	369
29	0	0	0	---	0	217	622	885	827	571	543	371
30	0	0	0	---	0	217	645	856	843	563	547	238
31	---	0	0	---	0	---	635	---	825	536	---	0
Total	387	0	0	0	0	1117	15221	25098	26028	19390	14374	13630
Min	0	0	0	0	0	0	215	609	745	533	354	0
Max	93	0	0	0	0	296	645	1082	899	803	549	562
Mean	13	0	0	0	0	37	491	837	840	625	479	440
Irrigation Year 2010												
Total 115245												
Mean 316												
Acre Feet 228588												

13037977 (F) EAGLE ROCK CANAL AT END

13038000 (F) DRY BED NR RIRIE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	676	186	79	68	105	55	315	3250	4250	3520	2680	2380	
2	456	187	78	68	106	25	605	3220	4240	3520	2670	2380	
3	455	187	76	67	107	25	606	3540	4250	3510	2690	2380	
4	456	187	77	67	106	25	626	3630	4270	3500	2690	2390	
5	457	186	76	67	105	25	628	3750	4210	3430	2720	2390	
6	455	186	76	67	104	26	731	3870	4120	3100	2730	2380	
7	323	185	68	66	104	25	1180	3900	4020	2850	2750	2380	
8	235	186	69	64	104	25	1410	3920	4030	2820	2770	2270	
9	235	183	70	64	101	25	1510	3740	4090	2820	2760	2210	
10	234	178	71	64	100	24	1780	3580	4120	2830	2730	2130	
11	231	180	71	67	99	25	2060	3590	4120	2830	2710	2080	
12	230	182	71	66	99	24	2110	3740	4140	2840	2700	2000	
13	232	183	71	65	99	24	2230	3900	4130	2850	2710	1950	
14	235	188	77	64	99	24	2510	3950	4100	2850	2710	1960	
15	173	187	75	82	98	23	2520	4130	4090	2840	2710	1920	
16	140	186	74	96	98	24	2780	4180	4120	2830	2690	1930	
17	141	185	74	95	99	25	2870	4170	4150	2840	2570	1880	
18	141	185	75	94	100	29	2950	4210	4180	2980	2500	1890	
19	140	184	74	99	99	31	3140	4320	4160	3030	2510	1900	
20	141	184	74	107	100	32	3380	4460	4170	3030	2510	1840	
21	140	175	74	108	100	33	3610	4400	4120	2990	2520	1760	
22	139	168	73	103	101	36	3760	4360	4090	2960	2500	1660	
23	141	174	74	104	101	39	3900	4350	4020	2760	2460	1610	
24	140	167	73	108	100	38	3400	4530	3880	2550	2440	1610	
25	141	120	72	108	100	38	3330	4540	3830	2550	2430	1620	
26	140	80	71	107	100	39	3330	4360	3850	2550	2410	1630	
27	140	73	71	106	100	40	3320	4100	3790	2540	2390	1630	
28	140	73	70	106	99	40	3290	4070	3690	2610	2380	1620	
29	159	72	65	---	100	41	3300	4110	3650	2650	2390	1380	
30	187	72	65	---	102	41	3400	4170	3500	2670	2380	885	
31	---	72	68	---	100	---	3320	---	3520	2650	---	589	
Total	7253	4961	2252	2347	3135	926	73901	120040	124900	90300	77810	58634	
Min	139	72	65	64	98	23	315	3220	3500	2540	2380	589	
Max	676	188	79	108	107	55	3900	4540	4270	3520	2770	2390	
Mean	242	160	73	84	101	31	2384	4001	4029	2913	2594	1891	
Irrigation Year 2010							Total 566459	Mean 1552					Acre Feet 1123571

13038000 (F) DRY BED NR RIRIE ID

13038500 (F) SNAKE RIVER AT LORENZO ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1700	1360	1430	1160	883	750	2330	4350	9320	6800	4440	3210
2	1730	1360	1440	1130	883	795	1970	4050	9080	6800	4080	3200
3	1310	1360	1400	1130	902	777	1990	3350	9070	6560	3940	3240
4	1290	1360	1400	1150	887	770	2320	3280	9110	6450	3920	3320
5	1300	1360	1410	1130	887	774	2550	3670	8660	6080	3880	3350
6	1290	1350	1430	1120	804	836	2750	3570	7800	6010	3930	3390
7	1380	1330	1390	1050	799	768	2800	3580	7010	5950	3940	3140
8	1470	1310	1400	1050	797	753	3170	7120	6540	5760	3840	3070
9	1470	1300	1410	1050	725	753	3420	10500	6480	5800	3890	3170
10	1450	1280	1420	1060	704	743	3410	12100	6380	5570	4080	3240
11	1440	1290	1400	1070	632	753	3780	13100	6430	5310	4110	3160
12	1430	1300	1390	1050	622	749	5300	14600	6380	4910	4090	2920
13	1420	1320	1420	963	616	801	8440	15700	6300	4710	4110	2720
14	1430	1320	1410	946	616	800	11600	15800	6300	4680	4120	2100
15	1480	1310	1400	936	606	799	13600	14300	6310	4640	3760	1630
16	1520	1320	1400	922	603	777	12700	12500	6270	4590	3550	1700
17	1490	1340	1400	919	633	832	11800	10900	6180	4590	3670	1570
18	1490	1320	1410	909	686	1040	11000	9820	6180	4610	3470	1360
19	1480	1310	1390	882	690	1290	10300	8390	6210	4710	3250	1330
20	1500	1320	1400	898	687	1400	9350	6640	6170	4680	3260	1360
21	1470	1320	1410	913	692	1510	8700	6140	6940	4670	3250	1260
22	1470	1310	1400	905	700	2170	8010	6440	7150	4990	3250	1020
23	1480	1300	1390	900	714	2480	7430	8240	6940	5160	3290	938
24	1460	1310	1390	922	700	2340	7260	9050	7010	5460	3430	944
25	1460	1360	1400	928	707	2320	6690	9270	7070	4860	3370	1040
26	1440	1400	1400	896	691	2170	6080	9450	7130	4770	3260	940
27	1450	1380	1400	890	693	2220	5550	9680	6770	4720	3170	921
28	1440	1400	1340	879	677	2420	5110	9660	6810	4700	3170	907
29	1420	1400	1140	---	682	2410	5000	9510	6760	4730	3190	978
30	1380	1400	1130	---	742	2440	4960	9520	6880	4790	3190	1530
31	---	1410	1140	---	744	---	4700	---	6870	4680	---	1880
Total	43540	41510	42690	27758	22404	39440	194070	264280	218510	162740	109900	64538
Min	1290	1280	1130	879	603	743	1970	3280	6170	4590	3170	907
Max	1730	1410	1440	1160	902	2480	13600	15800	9320	6800	4440	3390
Mean	1451	1339	1377	991	723	1315	6260	8809	7049	5250	3663	2082
Irrigation Year 2010												
Total 1231380												
Mean 3374												
Acre Feet 2442442												

13038500 (F) SNAKE RIVER AT LORENZO ID

13039500 (F) HENRYS FORK NR LAKE ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	18	18	19	21	20	20	51	68	111	48	34	18	
2	18	19	19	20	20	20	51	85	111	48	35	17	
3	18	19	19	21	20	20	52	108	112	48	35	17	
4	19	19	20	21	20	21	52	113	110	48	35	16	
5	19	18	20	21	20	21	51	116	111	45	33	16	
6	19	19	20	21	20	21	51	133	111	41	32	16	
7	19	19	20	20	20	21	50	156	110	40	33	15	
8	19	20	20	20	21	21	50	169	111	41	32	15	
9	19	20	20	20	21	20	50	199	110	40	30	15	
10	19	20	20	20	20	20	49	207	110	40	31	16	
11	19	20	20	20	20	20	49	227	110	40	30	15	
12	19	20	21	20	19	20	49	221	108	39	30	14	
13	18	20	21	20	19	21	49	217	109	40	30	14	
14	18	20	21	20	19	21	49	215	107	40	29	14	
15	18	20	21	20	19	21	49	214	107	40	30	14	
16	18	20	21	20	19	21	48	176	107	40	29	14	
17	18	19	21	21	19	21	48	130	107	40	28	14	
18	18	20	21	21	19	21	49	129	107	38	27	14	
19	18	20	21	21	19	21	48	117	107	35	27	14	
20	18	20	21	22	19	21	52	94	107	36	27	14	
21	19	19	22	22	19	21	59	94	96	36	27	14	
22	19	20	22	22	19	21	61	94	81	37	27	14	
23	18	20	22	20	19	21	61	94	79	38	27	14	
24	18	19	21	20	19	21	62	94	79	37	26	15	
25	18	19	22	20	20	21	62	94	77	35	22	14	
26	18	19	22	20	20	21	62	95	77	33	18	14	
27	18	19	22	20	20	25	63	94	77	33	18	14	
28	18	19	21	20	20	34	64	95	66	33	17	14	
29	18	19	21	---	20	34	66	95	49	35	17	15	
30	18	19	21	---	20	41	66	103	49	35	18	15	
31	---	19	21	---	20	---	67	---	48	35	---	13	
Total	551	601	643	574	609	673	1690	4046	2961	1214	834	458	
Min	18	18	19	20	19	20	48	68	48	33	17	13	
Max	19	20	22	22	21	41	67	227	112	48	35	18	
Mean	18	19	21	21	20	22	55	135	96	39	28	15	
Irrigation Year 2010												Acre Feet 29463	
Total 14854												Mean 41	

13039500 (F) HENRYS FORK NR LAKE ID

13042500 (F) HENRYS FORK NR ISLAND PARK ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	239	219	395	382	381	257	361	641	488	1310	745	401
2	233	235	390	383	390	263	361	650	555	1310	577	397
3	228	239	389	381	386	261	357	695	585	1310	571	398
4	223	324	392	379	389	265	361	894	589	1330	564	411
5	220	414	392	382	383	263	357	1010	586	1330	569	368
6	217	411	395	378	379	264	352	1020	671	1360	586	315
7	213	417	414	388	380	271	402	1200	797	1380	585	316
8	213	420	413	396	386	275	442	1490	896	1410	513	323
9	216	422	400	399	388	271	440	1540	1060	1310	473	323
10	206	418	391	399	391	269	440	1440	1160	1180	478	319
11	204	416	398	400	399	262	441	1370	1140	1160	474	323
12	208	412	397	397	401	263	449	1280	1130	1050	463	327
13	212	402	396	393	402	265	439	1220	1130	950	462	325
14	216	399	391	393	399	262	434	1170	1130	951	469	315
15	217	403	392	386	385	257	435	1130	1130	939	478	317
16	221	401	399	379	389	259	431	1100	1110	898	473	323
17	219	398	392	384	316	254	529	1100	1160	691	464	316
18	216	397	388	387	247	255	627	902	1230	563	458	313
19	213	397	381	388	250	255	625	742	1220	565	460	297
20	217	395	384	391	257	257	626	740	1210	671	466	248
21	217	396	384	389	254	251	637	740	1260	855	442	196
22	223	398	380	394	250	262	640	745	1310	918	407	151
23	224	400	377	397	255	263	647	609	1300	921	400	102
24	224	414	380	396	255	262	644	504	1290	914	400	103
25	222	412	381	390	255	264	650	503	1280	908	393	110
26	224	411	380	387	254	263	639	498	1280	906	388	111
27	222	413	377	384	253	264	635	501	1280	899	393	108
28	218	418	388	378	252	271	637	497	1280	910	393	106
29	223	420	388	---	250	317	644	487	1290	928	397	111
30	222	409	384	---	253	363	650	482	1300	836	403	113
31	---	400	384	---	260	---	639	---	1300	755	---	112
Total	6570	12030	12092	10880	10089	8028	15971	26900	33147	31418	14344	7998
Min	204	219	377	378	247	251	352	482	488	563	388	102
Max	239	422	414	400	402	363	650	1540	1310	1410	745	411
Mean	219	388	390	389	325	268	515	897	1069	1013	478	258
Irrigation Year 2010												
Total 189467												
Mean 519												
Acre Feet 375808												

13042500 (F) HENRYS FORK NR ISLAND PARK ID

13046023 (F) HENRYS FK NR ASHTON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	976	1010	1180	1140	1120	1060	1450	1770	1380	2190	1570	1130
2	966	870	1180	1120	1120	1060	1450	1970	1350	2170	1490	1120
3	974	820	1160	1130	1150	1100	1420	2030	1420	2170	1440	1130
4	978	865	1120	1160	1140	1090	1360	2050	1450	2180	1370	1120
5	969	1050	1160	1120	1140	1060	1370	2300	1430	2170	1360	1150
6	959	1070	1140	1140	1130	1070	1360	2450	1420	2190	1350	1100
7	981	1090	890	1130	1150	1060	1360	2890	1510	2200	1370	1020
8	969	1250	924	1100	1160	1050	1370	3590	1630	2210	1360	1070
9	1100	1170	1120	1120	1150	1050	1400	3600	1770	2220	1320	1060
10	1170	1250	1350	1140	1140	1050	1440	3290	1920	2040	1320	1040
11	1150	1410	1210	1150	1150	1050	1470	3090	1970	1980	1270	1040
12	1130	1360	1230	1160	1180	1070	1470	2750	1970	1970	1240	1050
13	1120	1390	1200	1150	1160	1100	1480	2570	1950	1860	1230	1050
14	1030	1420	1170	1130	1170	1160	1500	2460	1920	1770	1260	1040
15	996	1310	1130	1130	1150	1110	1520	2360	1930	1760	1230	1050
16	844	1330	1120	1130	1160	1150	1530	2300	1920	1780	1210	1040
17	810	1220	1130	1130	1190	1160	1530	2300	1910	1720	1210	1050
18	839	1290	1150	1110	1070	1200	1620	2190	2010	1490	1210	1070
19	852	1190	1160	1120	1150	1270	1710	1920	2080	1390	1210	1060
20	863	1190	1150	1120	1200	1320	1720	1770	2070	1390	1210	1040
21	885	1200	1150	1110	1170	1400	1710	1730	2110	1500	1180	953
22	990	1150	1180	1140	1180	1580	1700	1700	2150	1710	1150	919
23	1010	1170	1200	1130	1160	1570	1680	1680	2190	1810	1140	893
24	1000	1140	1130	1140	1110	1550	1670	1470	2200	1760	1110	859
25	983	1130	1150	1140	1090	1520	1710	1410	2190	1770	1120	1050
26	977	1050	1150	1130	1090	1440	1690	1410	2200	1760	1130	909
27	1010	1050	1150	1130	1060	1410	1660	1390	2210	1760	1140	865
28	982	1070	1110	1120	1050	1530	1650	1380	2190	1770	1130	848
29	946	1140	1130	---	1060	1580	1720	1360	2200	1800	1120	825
30	983	1290	1110	---	1080	1470	1840	1370	2200	1790	1130	827
31	---	1210	1160	---	1080	---	1810	---	2210	1670	---	849
Total	29442	36155	35494	31670	35110	37290	48370	64550	59060	57950	37580	31227
Min	810	820	890	1100	1050	1050	1360	1360	1350	1390	1110	825
Max	1170	1420	1350	1160	1200	1580	1840	3600	2210	2220	1570	1150
Mean	981	1166	1145	1131	1133	1243	1560	2152	1905	1869	1253	1007
Irrigation Year 2010												Acre Feet 999482
Total 503898												Mean 1381

13046023 (F) HENRYS FK NR ASHTON

13046510 (F) FALLS RIVER NEAR GRASSY LAKE

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	75	5	75	0	0
2	0	0	0	0	0	0	0	110	6	75	0	0
3	0	0	0	0	0	0	0	100	7	38	0	0
4	0	0	0	0	0	0	0	125	7	30	0	0
5	0	0	0	0	0	0	0	115	7	30	0	0
6	0	0	0	0	0	0	0	115	7	30	0	0
7	0	0	0	0	0	0	0	120	6	15	0	0
8	0	0	0	0	0	0	0	95	6	0	0	0
9	0	0	0	0	0	0	0	78	5	0	0	0
10	0	0	0	0	0	0	0	67	7	0	0	0
11	0	0	0	0	0	0	0	60	7	0	0	0
12	0	0	0	0	0	0	0	60	7	0	0	0
13	0	0	0	0	0	0	0	60	4	0	0	0
14	0	0	0	0	0	0	0	60	3	0	0	0
15	0	0	0	0	0	0	0	60	3	0	0	0
16	0	0	0	0	0	0	0	60	40	0	0	0
17	0	0	0	0	0	0	0	60	75	0	0	0
18	0	0	0	0	0	0	0	30	75	0	0	0
19	0	0	0	0	0	0	0	0	75	0	0	0
20	0	0	0	0	0	0	0	0	75	0	0	0
21	0	0	0	0	0	0	0	0	75	0	0	0
22	0	0	0	0	0	0	0	0	75	0	0	0
23	0	0	0	0	0	0	0	0	75	0	0	0
24	0	0	0	0	0	0	0	0	75	0	0	0
25	0	0	0	0	0	0	0	0	75	0	0	0
26	0	0	0	0	0	0	0	0	75	0	0	0
27	0	0	0	0	0	0	0	0	75	0	0	0
28	0	0	0	0	0	0	0	0	75	0	0	0
29	0	0	0	---	0	0	0	0	75	0	0	0
30	0	0	0	---	0	0	0	2	75	0	0	0
31	---	0	0	---	0	---	28	---	75	0	---	0
Total	0	0	0	0	0	0	28	1452	1249	293	0	0
Min	0	0	0	0	0	0	0	0	3	0	0	0
Max	0	0	0	0	0	0	28	125	75	75	0	0
Mean	0	0	0	0	0	0	1	48	40	9	0	0

Irrigation Year 2010 Total 3021 Mean 8 Acre Feet 5992

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	565	425	467	394	394	446	867	1570	1580	725	545	483
2	569	374	480	383	397	423	811	2600	1470	706	532	483
3	557	370	468	389	405	442	785	2980	1320	695	517	480
4	542	390	415	403	404	413	792	3260	1140	629	514	472
5	538	404	431	394	407	426	740	4210	1050	626	505	477
6	537	389	428	396	402	437	716	4600	986	618	498	469
7	554	384	378	378	404	409	679	5180	940	621	506	474
8	534	384	381	365	404	425	687	5300	919	589	506	483
9	513	388	393	373	395	435	752	4030	887	602	517	497
10	518	368	413	387	394	425	834	3210	862	624	643	475
11	516	391	404	367	389	441	913	2850	843	579	555	489
12	526	423	404	399	385	465	960	2470	837	554	528	489
13	514	459	412	393	393	534	1030	2180	790	561	516	466
14	505	458	408	386	395	484	1130	2070	763	559	505	462
15	499	459	398	390	404	473	1350	2110	753	557	508	457
16	475	479	394	391	405	513	1470	2420	774	554	496	450
17	487	466	392	390	409	582	1550	2530	832	558	497	458
18	490	461	393	388	415	638	1630	2150	825	547	494	455
19	484	449	403	371	406	713	1840	1890	803	543	498	450
20	470	451	394	362	395	807	1720	1880	795	544	491	449
21	484	459	395	372	404	916	1680	1910	766	538	491	452
22	463	450	399	351	423	1100	1510	1940	783	536	490	442
23	470	447	402	365	419	1030	1330	1830	754	551	488	445
24	464	431	382	380	412	1040	1330	1760	742	532	484	513
25	462	426	392	401	416	1080	1300	1720	731	531	488	837
26	454	406	394	400	439	1090	1220	1720	726	530	494	582
27	462	410	399	395	426	1180	1200	1640	764	539	492	513
28	469	423	395	394	423	1400	1310	1570	758	532	490	487
29	437	431	392	---	429	1100	1640	1500	779	569	488	488
30	448	457	402	---	470	939	1580	1610	740	537	487	487
31	---	453	393	---	438	---	1400	---	723	555	---	561
Total	15006	13165	12601	10757	12701	20806	36756	76690	27435	17941	15263	15225
Min	437	368	378	351	385	409	679	1500	723	530	484	442
Max	569	479	480	403	470	1400	1840	5300	1580	725	643	837
Mean	500	425	406	384	410	694	1186	2556	885	579	509	491
Irrigation Year 2010												Acre Feet 544165
Total 274346												Mean 752

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	568	483	515	438	437	467	878	1370	953	152	386	248
2	583	425	530	422	432	448	815	2360	796	165	364	262
3	569	419	520	434	444	469	765	2890	618	164	337	269
4	554	440	465	443	441	435	736	3180	447	108	320	355
5	548	454	480	430	442	441	693	4260	367	105	314	397
6	546	441	472	435	437	456	673	4980	322	125	316	395
7	565	436	425	418	437	424	618	5770	295	167	320	406
8	566	430	428	407	444	424	605	6800	280	156	331	414
9	537	437	438	416	434	437	649	4700	209	174	350	447
10	542	416	455	426	429	421	725	3650	176	224	491	439
11	545	439	445	408	419	436	816	3120	170	191	452	443
12	547	474	448	438	416	459	874	2630	161	171	381	497
13	551	510	456	432	421	540	942	2280	134	174	353	462
14	539	511	448	422	430	516	1020	2080	118	191	323	455
15	530	511	440	432	431	483	1260	2040	102	202	322	444
16	507	530	437	432	436	509	1420	2280	91	201	313	448
17	522	521	437	432	442	582	1450	2510	114	180	312	447
18	531	510	439	427	446	639	1530	2100	125	167	311	447
19	525	500	447	413	440	700	1740	1680	123	156	305	444
20	506	501	439	399	428	802	1650	1590	100	153	293	419
21	530	510	444	411	427	881	1600	1560	95	173	300	460
22	495	503	447	388	435	1090	1400	1570	114	192	299	449
23	506	499	448	401	427	1070	1210	1440	150	232	290	459
24	530	483	422	413	420	1030	1150	1280	99	232	282	503
25	513	478	435	433	430	1080	1180	1200	91	233	250	881
26	509	456	439	446	450	1070	1070	1140	82	232	248	663
27	516	460	441	441	439	1180	1040	1050	104	260	251	566
28	517	475	439	440	428	1460	1130	953	105	293	245	517
29	484	481	429	---	433	1220	1520	839	144	364	237	495
30	500	509	445	---	492	981	1570	932	131	352	239	498
31	---	504	436	---	472	---	1320	---	128	391	---	543
Total	15981	14746	13989	11877	13539	21150	34049	74234	6944	6280	9535	14172
Min	484	416	422	388	416	421	605	839	82	105	237	248
Max	583	530	530	446	492	1460	1740	6800	953	391	491	881
Mean	533	476	451	424	437	705	1098	2474	224	203	318	457
Irrigation Year 2010											Acre Feet 469090	
Total 236496											Mean 648	

13049500 (F) FALLS RIVER NR CHESTER ID

13050016 (F) CROSSCUT CANAL BELOW DIVERSIONS

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	23	74	6	5	5	8	69	73	80	375	212	82	
2	22	74	6	5	6	8	69	82	79	365	208	76	
3	21	60	6	5	7	8	69	90	76	326	206	77	
4	21	50	6	5	7	8	57	100	76	306	198	107	
5	21	40	6	5	7	8	44	98	74	304	184	132	
6	21	30	6	5	7	8	44	93	96	304	184	132	
7	21	16	6	5	7	8	44	95	95	302	186	119	
8	21	16	6	5	7	8	45	82	51	304	186	143	
9	31	15	7	5	7	8	45	76	74	306	188	145	
10	31	15	7	5	7	8	45	70	77	293	194	139	
11	31	15	7	5	7	8	44	61	80	233	190	138	
12	31	16	7	5	7	8	43	61	103	184	186	98	
13	31	16	7	5	7	8	46	65	101	163	186	77	
14	31	16	7	5	7	8	57	74	101	109	186	76	
15	38	16	7	5	7	5	72	107	100	109	186	76	
16	38	16	6	5	7	2	52	107	95	109	184	76	
17	38	16	6	5	7	2	51	109	119	106	184	76	
18	38	16	6	5	7	1	89	103	186	103	184	74	
19	38	19	6	5	7	1	86	89	250	101	184	51	
20	38	19	6	5	7	1	80	107	277	120	184	51	
21	38	19	6	8	6	73	79	106	330	182	76	50	
22	74	19	6	8	6	72	65	106	347	186	25	49	
23	74	19	6	8	6	33	51	104	338	190	24	49	
24	74	19	6	8	6	72	12	103	338	188	24	49	
25	74	19	6	8	7	73	2	103	340	188	25	58	
26	74	19	6	8	8	73	0	104	340	188	13	61	
27	74	18	6	8	8	65	19	106	330	204	0	60	
28	74	18	6	8	8	64	52	103	333	212	0	74	
29	74	18	7	---	8	65	62	100	370	212	24	92	
30	74	18	7	---	8	68	65	103	365	214	83	95	
31	---	18	7	---	8	---	66	---	375	214	---	98	
Total	1295	760	196	164	211	779	1623	2778	5995	6696	4089	2678	
Min	21	15	6	5	5	1	0	61	51	101	0	49	
Max	74	74	7	8	8	73	89	109	375	375	212	145	
Mean	43	25	6	6	7	26	52	93	193	216	136	86	
Irrigation Year 2010												Acre Feet 54079	
Total 27265												Mean 75	

13050016 (F) CROSSCUT CANAL BELOW DIVERSIONS

13050018 (F) CROSSCUT CANAL AT END

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	17	91	1	1	1	1	53	30	25	362	203	64
2	17	94	1	1	1	1	55	36	25	354	198	64
3	17	94	1	1	1	1	55	47	23	314	195	69
4	5	94	1	1	1	1	48	55	22	294	188	78
5	5	94	1	1	1	1	32	57	16	290	172	74
6	5	94	1	1	1	1	31	54	30	295	169	74
7	5	94	1	1	1	2	31	58	29	292	171	67
8	5	94	1	1	1	2	30	45	7	293	167	83
9	5	12	1	1	1	2	30	43	13	300	165	80
10	5	12	1	1	1	2	30	57	20	293	168	74
11	15	12	1	1	1	1	30	48	21	232	169	71
12	15	12	1	1	1	1	29	37	44	169	171	48
13	15	12	1	1	1	1	32	39	43	157	169	40
14	15	12	1	1	1	1	37	33	41	113	169	48
15	15	12	1	1	1	1	59	51	41	118	167	48
16	15	1	1	1	1	0	36	47	33	117	165	55
17	15	1	1	1	1	0	28	50	53	112	164	63
18	26	1	1	1	1	0	55	48	120	100	166	65
19	26	1	1	1	1	0	53	33	186	95	169	43
20	26	1	1	1	1	0	48	41	214	113	168	43
21	26	1	1	1	1	44	48	38	286	184	96	41
22	26	1	1	1	1	54	34	34	317	184	14	40
23	26	1	1	1	1	54	28	33	309	187	17	43
24	26	1	1	1	1	54	1	34	315	180	16	45
25	91	1	1	1	1	57	2	37	322	181	16	52
26	91	1	1	1	1	57	1	43	321	174	14	54
27	91	1	1	1	1	57	0	56	313	190	1	50
28	91	1	1	1	1	57	15	36	312	208	1	58
29	91	1	1	---	1	54	21	22	352	211	9	72
30	91	1	1	---	1	54	24	27	345	206	64	76
31	---	1	1	---	1	---	26	---	359	206	---	82
Total	916	849	31	28	31	558	1001	1270	4558	6523	3720	1865
Min	5	1	1	1	1	0	0	22	7	95	1	40
Max	91	94	1	1	1	57	59	58	359	362	203	83
Mean	31	27	1	1	1	19	32	42	147	210	124	60
Irrigation Year 2010												Acre Feet 42350
Total 21351												Mean 58

13050018 (F) CROSSCUT CANAL AT END

13050102 (F) SOUTH BRANCH FALL R CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5.2	2.0	1.0	1.0	1.0	0.0	0.7	18.7	35.0	51.2	46.0	45.4
2	7.1	2.0	1.0	1.0	1.0	0.0	0.7	21.6	30.5	47.7	46.5	45.4
3	6.8	2.0	1.0	1.0	1.0	0.0	0.7	24.3	29.0	50.6	46.5	46.0
4	6.5	1.0	1.0	1.0	1.0	0.0	0.7	26.1	26.1	51.2	47.1	47.1
5	6.5	1.0	1.0	1.0	1.0	0.0	0.7	29.0	24.7	51.2	46.0	0.3
6	6.5	1.0	1.0	1.0	1.0	0.0	4.7	33.0	26.6	53.0	44.8	0.3
7	6.5	1.0	1.0	1.0	1.0	0.0	13.6	36.6	24.3	54.9	44.8	0.8
8	6.5	1.0	1.0	1.0	1.0	0.0	13.6	41.4	19.1	55.5	44.8	0.3
9	6.5	1.0	1.0	1.0	1.0	0.0	9.5	19.5	24.7	56.1	46.0	0.3
10	6.5	1.0	1.0	1.0	1.0	0.0	9.5	16.7	34.0	56.1	46.0	0.3
11	6.5	2.0	1.0	1.0	1.0	0.0	10.1	17.0	36.6	55.5	46.0	0.3
12	5.2	2.0	1.0	1.0	1.0	0.0	5.4	19.5	39.3	56.7	45.4	0.3
13	3.9	2.0	1.0	1.0	1.0	0.0	3.3	15.5	40.9	55.5	44.8	1.0
14	3.9	2.0	1.0	1.0	1.0	0.0	2.1	12.2	41.4	57.3	44.2	1.0
15	2.3	2.0	1.0	1.0	1.0	0.0	0.0	16.3	37.6	57.3	43.7	0.2
16	2.3	1.0	1.0	1.0	1.0	3.3	0.0	16.7	39.8	58.0	41.4	7.1
17	2.3	1.0	1.0	1.0	1.0	3.3	0.0	16.7	37.6	54.9	42.0	8.2
18	2.3	1.0	1.0	1.0	1.0	1.9	9.8	16.7	38.2	49.5	43.7	10.5
19	3.3	1.0	1.0	1.0	1.0	1.9	13.6	15.9	38.7	56.1	43.7	8.2
20	4.7	1.0	1.0	1.0	0.0	1.7	13.6	18.7	43.7	57.3	43.7	8.2
21	4.7	1.0	1.0	1.0	0.0	1.7	19.1	21.6	54.9	57.3	43.7	8.9
22	5.9	1.0	1.0	1.0	0.0	3.7	15.9	15.9	51.2	57.3	41.4	8.9
23	5.9	1.0	1.0	1.0	0.0	5.9	15.9	17.4	56.7	57.3	43.7	8.9
24	5.9	1.0	1.0	1.0	0.0	5.9	15.9	17.4	57.3	57.3	44.8	6.2
25	4.0	1.0	1.0	1.0	0.0	5.9	19.9	30.9	58.6	56.1	45.4	3.9
26	4.0	1.0	1.0	1.0	0.0	5.9	17.8	36.1	59.9	56.1	46.0	3.7
27	4.0	1.0	1.0	1.0	0.0	5.9	18.7	35.0	61.1	49.5	47.1	3.7
28	4.0	1.0	1.0	1.0	0.0	5.9	17.8	34.0	59.9	40.9	49.5	3.5
29	3.0	1.0	1.0	---	0.0	2.8	19.9	36.1	56.1	42.0	48.9	6.8
30	3.0	1.0	1.0	---	0.0	0.7	19.1	35.5	57.3	43.7	44.2	8.9
31	---	1.0	1.0	---	0.0	---	18.7	---	54.9	46.0	---	7.3
Total	145.2	39.0	31.0	28.0	19.0	56.6	310.7	711.6	1295.7	1649.2	1351.5	301.4
Min	2.3	1.0	1.0	1.0	0.0	0.0	0.0	12.2	19.1	40.9	41.4	0.2
Max	7.1	2.0	1.0	1.0	1.0	5.9	19.9	41.4	61.1	58.0	49.5	47.1
Mean	4.8	1.3	1.0	1.0	0.6	1.9	10.0	23.7	41.8	53.2	45.1	9.7
Irrigation Year 2010												
Total 5938.9												
Mean 16.3												
Acre Feet 11779.8												

13050102 (F) SOUTH BRANCH FALL R CANAL

13050108 (F) EAST TETON CANAL

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7.1	6.0	2.0	3.0	2.0	2.4	2.8	47.5	65.4	82.4	54.7	54.7
2	8.9	6.0	2.0	3.0	2.0	2.4	2.2	49.9	62.8	75.4	54.7	54.7
3	7.1	6.0	2.0	2.0	2.0	2.4	2.2	50.5	61.5	76.1	55.3	55.3
4	8.0	5.0	2.0	2.0	2.0	2.4	2.2	53.4	59.0	79.6	55.3	56.5
5	8.0	5.0	2.0	2.0	2.0	2.4	2.2	53.4	56.5	79.6	54.1	41.9
6	8.0	5.0	2.0	2.0	2.0	2.1	7.9	57.7	68.7	81.7	53.4	43.0
7	8.0	5.0	2.0	2.0	2.0	1.9	15.9	61.5	67.3	83.1	50.5	43.0
8	9.0	5.0	2.0	2.0	2.0	1.9	15.9	62.1	61.5	85.2	50.5	47.0
9	9.0	4.0	2.0	2.0	2.0	1.9	12.5	45.2	62.8	86.7	53.4	48.1
10	9.0	3.0	2.0	2.0	2.0	1.9	12.5	18.6	68.7	88.8	54.7	48.1
11	8.0	2.0	2.0	2.0	2.0	1.9	12.5	18.6	73.3	76.8	54.7	48.1
12	8.0	2.0	2.0	2.0	2.0	1.9	7.9	30.9	78.9	77.5	52.8	49.3
13	7.0	2.0	3.0	2.0	2.0	1.9	5.2	34.4	81.7	83.1	51.1	11.1
14	7.0	2.0	3.0	2.0	2.0	1.9	4.2	38.1	81.7	68.0	51.1	11.1
15	7.0	2.0	3.0	2.0	2.0	1.9	2.4	55.9	77.5	69.3	51.1	11.1
16	4.0	2.0	3.0	2.0	2.0	3.3	2.2	55.9	83.8	70.7	48.7	17.0
17	4.0	2.0	3.0	2.0	2.0	3.3	2.2	57.7	81.7	64.1	49.3	14.3
18	4.0	2.0	3.0	2.0	2.0	1.9	28.9	55.3	82.4	76.1	50.5	12.2
19	4.0	2.0	3.0	2.0	2.0	1.9	32.9	50.5	83.1	85.2	50.5	10.1
20	5.0	2.0	3.0	2.0	2.0	1.9	33.4	59.6	89.6	86.7	51.1	10.5
21	5.0	2.0	3.0	2.0	2.0	1.9	38.1	68.7	85.2	74.7	50.5	10.1
22	5.0	2.0	3.0	2.0	2.0	4.9	27.5	63.4	86.7	75.4	45.8	10.1
23	6.0	2.0	3.0	2.0	2.0	8.5	27.5	64.7	84.5	76.1	51.1	10.1
24	6.0	2.0	3.0	2.0	2.0	8.5	27.5	64.7	85.9	74.0	51.1	7.3
25	5.0	2.0	3.0	2.0	2.0	8.2	12.2	72.7	83.1	70.7	52.8	5.2
26	6.0	2.0	3.0	2.0	2.4	8.2	18.6	72.0	79.6	71.3	53.4	5.2
27	7.0	2.0	3.0	2.0	2.4	8.2	18.6	57.7	81.0	62.1	54.7	4.6
28	7.0	2.0	3.0	2.0	2.4	8.2	43.5	44.7	78.2	47.5	57.7	4.4
29	7.0	2.0	3.0	---	2.4	5.2	45.2	33.4	77.5	49.3	57.7	9.2
30	7.0	2.0	3.0	---	2.4	2.8	44.7	66.0	91.8	51.6	51.6	9.2
31	---	2.0	3.0	---	2.4	---	44.1	---	90.3	55.9	---	7.9
Total	201.0	92.0	81.0	58.0	64.6	108.0	555.8	1564.8	2370.9	2284.2	1574.5	770.3
Min	4.0	2.0	2.0	2.0	2.0	1.9	2.2	18.6	56.5	47.5	45.8	4.4
Max	9.0	6.0	3.0	3.0	2.4	8.5	45.2	72.7	91.8	88.8	57.7	56.5
Mean	6.7	3.0	2.6	2.1	2.1	3.6	17.9	52.2	76.5	73.7	52.5	24.8
Irrigation Year 2010												
Total 9725.1												
Mean 26.6												
Acre Feet 19289.7												

13050108 (F) EAST TETON CANAL

13050500 (F) HENRYS FORK AT ST ANTHONY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1430	1530	1700	1660	1630	1260	1860	2320	1560	1050	1160	783
2	1450	1300	1700	1650	1610	1220	1780	3350	1390	1080	1060	797
3	1430	1090	1680	1660	1650	1280	1700	4050	1210	1160	1030	815
4	1420	1160	1650	1690	1630	1250	1590	4490	967	1140	890	858
5	1420	1340	1680	1650	1600	1230	1550	5680	863	1120	870	909
6	1410	1360	1670	1660	1570	1240	1520	6730	777	1170	861	895
7	1440	1390	1340	1620	1550	1210	1470	7530	829	1240	893	857
8	1410	1560	1400	1560	1570	1270	1440	9040	915	1230	901	886
9	1470	1480	1620	1510	1520	1290	1510	7520	936	1260	879	916
10	1570	1590	1880	1540	1500	1270	1610	6230	1070	1230	1000	891
11	1580	1660	1730	1680	1480	1310	1710	5490	1130	1200	961	891
12	1650	1750	1740	1690	1480	1350	1760	4670	1090	1240	875	1020
13	1680	1880	1700	1680	1450	1440	1820	4130	1050	1190	872	1030
14	1600	1940	1670	1660	1470	1480	1950	3770	991	1170	846	1040
15	1560	1830	1640	1670	1440	1370	2290	3490	1000	1160	816	1020
16	1450	1850	1630	1680	1430	1380	2490	3730	964	1190	783	1010
17	1380	1750	1640	1660	1450	1460	2440	3980	955	1130	796	1000
18	1430	1810	1660	1640	1370	1540	2360	3570	963	915	802	1040
19	1410	1720	1700	1520	1400	1590	2620	2740	926	759	800	1040
20	1390	1710	1690	1460	1440	1630	2570	2490	868	684	786	999
21	1430	1720	1680	1470	1410	1730	2510	2470	855	665	872	979
22	1500	1670	1700	1420	1410	2090	2330	2450	903	896	913	918
23	1500	1690	1730	1460	1380	2160	2170	2200	987	1080	889	914
24	1520	1660	1660	1550	1320	2070	2120	1870	978	1090	858	923
25	1510	1630	1680	1640	1280	2090	2200	1740	994	1100	827	1450
26	1530	1530	1690	1690	1270	2010	2090	1640	985	1100	864	1210
27	1550	1500	1680	1680	1230	2070	1980	1560	1010	1140	895	1060
28	1530	1540	1620	1660	1220	2410	2000	1490	995	1180	883	1040
29	1460	1610	1640	---	1230	2320	2390	1310	1020	1280	828	998
30	1460	1800	1610	---	1310	2000	2600	1490	1020	1270	770	1000
31	---	1730	1670	---	1310	---	2380	---	1030	1250	---	1060
Total	44570	49780	51480	45110	44610	48020	62810	113220	31231	34369	26480	30249
Min	1380	1090	1340	1420	1220	1210	1440	1310	777	665	770	783
Max	1680	1940	1880	1690	1650	2410	2620	9040	1560	1280	1160	1450
Mean	1486	1606	1661	1611	1439	1601	2026	3774	1007	1109	883	976
Irrigation Year 2010												Acre Feet 1154256
Total 581929												Mean 1594

13050500 (F) HENRYS FORK AT ST ANTHONY ID

13055000 (F) TETON RIVER NR ST ANTHONY ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	533	431	373	387	359	543	664	1320	2620	918	728	489
2	514	403	375	376	355	477	615	1650	2620	879	708	489
3	495	313	374	372	356	441	600	2000	2480	796	710	490
4	483	333	370	380	364	418	571	2820	2180	757	693	514
5	477	355	371	377	364	403	527	4300	1770	739	675	531
6	481	354	350	376	368	426	499	4770	1540	728	672	528
7	479	337	310	374	361	408	483	5720	1430	752	677	518
8	480	341	270	338	362	391	479	5970	1300	758	685	546
9	475	336	300	314	367	415	467	5130	1250	764	684	557
10	460	279	370	326	362	436	459	4450	1300	767	750	557
11	472	294	360	373	359	419	459	4080	1320	701	812	552
12	472	359	350	377	349	467	472	3610	1350	616	760	525
13	471	396	363	373	347	637	490	3130	1320	616	736	504
14	461	392	372	367	363	630	520	2770	1290	598	728	506
15	458	377	370	358	360	614	575	2680	1110	668	717	501
16	446	389	352	372	359	692	676	2980	985	646	704	506
17	443	406	358	367	364	869	844	3500	924	616	696	511
18	463	410	372	370	374	953	1130	3330	967	570	688	524
19	465	403	370	365	384	841	1410	2750	1020	521	682	496
20	449	402	374	339	379	829	1490	2470	980	534	671	492
21	462	410	372	338	372	793	1430	2460	995	605	589	489
22	455	410	376	340	386	867	1320	2500	1030	612	473	484
23	455	413	388	324	407	1080	1150	2540	1010	635	472	486
24	461	397	383	329	391	977	1030	2400	944	636	465	496
25	464	366	376	360	381	787	1090	2390	908	644	449	614
26	454	317	375	364	386	704	995	2520	885	629	443	738
27	466	305	381	355	383	656	953	2660	855	648	430	609
28	489	315	376	355	384	716	1100	2640	842	669	413	570
29	459	337	343	---	386	855	1510	2510	884	717	419	578
30	438	373	336	---	437	747	1590	2530	894	757	472	575
31	---	375	363	---	622	---	1390	---	870	742	---	581
Total	14080	11328	11173	10046	11791	19491	26988	94580	39873	21238	18801	16556
Min	438	279	270	314	347	391	459	1320	842	521	413	484
Max	533	431	388	387	622	1080	1590	5970	2620	918	812	738
Mean	469	365	360	359	380	650	871	3153	1286	685	627	534
Irrigation Year 2010												Acre Feet 587007
Total 295945												Mean 811

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	75	110	75	78	115	97	263	350	416	33	0	0
2	81	80	79	70	114	79	280	418	465	68	0	0
3	89	60	70	74	113	67	205	534	430	21	0	0
4	84	55	66	84	116	61	176	701	338	0	0	0
5	80	70	70	88	115	53	180	1060	246	0	0	0
6	81	60	57	78	116	59	172	1310	175	0	0	0
7	82	57	35	66	114	59	164	1490	125	0	0	68
8	82	59	42	62	112	77	155	1750	65	0	0	89
9	84	61	52	56	113	167	150	1510	28	0	0	83
10	78	48	60	62	112	184	124	1210	39	0	0	94
11	80	50	70	78	110	180	84	1050	38	0	91	93
12	81	65	60	82	110	197	72	922	53	0	127	93
13	78	75	88	86	108	254	50	758	54	0	135	105
14	75	85	100	78	111	283	48	571	102	0	128	199
15	75	80	78	92	112	259	44	425	47	0	126	201
16	74	100	74	125	96	289	39	509	18	0	114	202
17	76	90	78	121	99	340	58	693	1	0	97	203
18	75	80	88	121	101	387	119	704	2	0	85	166
19	74	75	92	105	87	364	240	534	15	0	91	154
20	72	85	80	95	60	361	301	404	10	0	89	152
21	74	80	88	85	52	354	277	383	11	0	81	143
22	90	75	92	70	37	381	247	407	4	0	0	148
23	95	72	100	80	9	416	197	417	22	0	0	132
24	100	70	92	88	10	350	156	343	60	0	0	79
25	110	70	88	96	8	285	178	340	50	0	0	100
26	115	55	88	105	2	256	164	391	58	0	0	153
27	125	52	62	116	8	236	143	467	18	0	0	137
28	120	55	66	114	27	253	168	480	0	0	0	125
29	130	65	62	---	46	311	319	463	0	0	0	76
30	140	70	74	---	50	290	484	458	0	0	0	76
31	---	70	78	---	100	---	395	---	0	0	---	70
Total	2675	2179	2304	2455	2483	6949	5652	21052	2890	122	1164	3141
Min	72	48	35	56	2	53	39	340	0	0	0	0
Max	140	110	100	125	116	416	484	1750	465	68	135	203
Mean	89	70	74	88	80	232	182	702	93	4	39	101
Irrigation Year 2010												
Total 53065												
Mean 145												
Acre Feet 105255												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	218	130	85	90	145	202	244	374	1070	58	182	16
2	211	90	90	80	140	172	165	460	1040	97	182	21
3	183	70	80	85	144	153	151	671	1040	68	182	24
4	176	65	75	95	148	144	174	1040	941	73	158	42
5	170	80	80	100	145	131	164	1640	659	80	158	41
6	169	70	65	90	146	138	152	2250	421	66	144	50
7	174	65	40	75	143	137	143	2740	334	68	152	50
8	171	67	50	70	141	122	131	3110	249	104	159	58
9	173	70	60	65	142	124	121	2820	120	117	167	69
10	181	55	70	70	141	137	105	2390	145	142	197	74
11	195	60	80	90	140	137	101	2140	169	129	248	72
12	198	75	70	95	136	150	92	1920	183	106	248	71
13	202	85	102	100	137	211	95	1670	184	114	234	54
14	196	95	115	90	143	268	82	1430	238	93	218	48
15	193	90	90	105	142	228	39	1270	154	99	209	44
16	194	110	85	130	140	263	63	1300	161	104	186	44
17	186	100	90	125	143	328	124	1590	83	66	182	43
18	188	90	100	123	149	447	217	1610	52	44	165	49
19	194	85	105	121	154	386	281	1360	15	11	167	43
20	180	95	90	110	147	365	367	1100	0	0	155	43
21	200	90	100	100	145	363	371	1060	0	0	139	52
22	190	86	105	80	149	394	343	1020	32	0	79	52
23	170	84	115	90	163	525	284	1060	46	31	79	63
24	175	80	105	100	153	510	222	1020	26	47	69	129
25	165	80	100	110	135	364	222	1010	16	49	60	172
26	170	65	100	120	138	303	177	1070	14	51	57	299
27	185	60	70	130	127	258	154	1190	13	27	36	261
28	180	65	75	140	95	273	195	1130	0	30	23	225
29	170	75	70	---	121	371	365	996	0	66	14	230
30	160	80	85	---	134	336	542	1040	23	139	25	231
31	---	80	90	---	197	---	455	---	6	169	---	234
Total	5517	2492	2637	2779	4423	7940	6341	43481	7435	2248	4274	2904
Min	160	55	40	65	95	122	39	374	0	0	14	16
Max	218	130	115	140	197	525	542	3110	1070	169	248	299
Mean	184	80	85	99	143	265	205	1449	240	73	142	94
Irrigation Year 2010												Acre Feet 183417
Total 92472												Mean 253

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1640	1740	1810	1760	1780	1190	2200	2490	2340	749	1280	604
2	1660	1430	1820	1740	1740	1130	2040	2570	2260	878	1190	610
3	1650	1140	1770	1760	1740	1110	1890	3640	2180	877	1170	611
4	1620	1200	1730	1800	1760	1120	1750	4500	1980	876	1000	651
5	1600	1420	1770	1770	1730	1060	1680	5730	1680	841	912	721
6	1620	1420	1730	1760	1700	1080	1630	7780	1270	877	879	792
7	1600	1440	1360	1680	1640	1080	1620	10000	1020	948	870	816
8	1610	1610	1430	1600	1630	1060	1520	11800	913	1030	907	863
9	1600	1530	1650	1550	1590	1150	1480	13200	875	1050	906	935
10	1710	1620	1930	1590	1540	1190	1480	11900	830	1180	1030	966
11	1750	1700	1810	1770	1500	1220	1440	10400	955	1150	1240	976
12	1810	1810	1800	1800	1470	1260	1510	9290	1030	1130	1180	1010
13	1870	1960	1830	1800	1420	1410	1530	8120	1020	1130	1100	1080
14	1860	2040	1810	1760	1390	1610	1540	6890	1020	1100	1060	1200
15	1780	1930	1730	1800	1380	1500	1640	5440	933	1060	1030	1190
16	1750	1990	1720	1870	1330	1510	1810	4560	846	1090	988	1160
17	1580	1860	1740	1870	1330	1650	1970	5070	780	1020	951	1160
18	1630	1920	1780	1820	1340	1860	1870	5700	683	897	893	1120
19	1640	1810	1840	1680	1240	1950	2070	4970	675	683	861	1140
20	1640	1830	1790	1600	1300	1940	2390	3600	602	559	857	1130
21	1670	1830	1810	1610	1260	1980	2380	3220	570	473	828	1150
22	1690	1770	1840	1500	1230	2150	2330	3090	565	510	887	1090
23	1690	1800	1870	1570	1200	2560	2160	3050	648	745	796	1080
24	1740	1760	1780	1670	1120	2540	1950	2840	705	936	746	1080
25	1760	1730	1800	1770	1080	2400	2030	2560	686	945	696	1250
26	1770	1590	1830	1840	1030	2300	1980	2540	699	930	674	1720
27	1760	1560	1740	1810	1020	2180	1810	2570	676	896	694	1510
28	1800	1590	1680	1800	954	2280	1740	2550	659	906	691	1410
29	1710	1680	1700	---	957	2660	2060	2360	658	1010	682	1330
30	1710	1860	1710	---	1040	2460	2700	2230	706	1150	607	1290
31	---	1820	1770	---	1150	---	2780	---	717	1280	---	1300
Total	50920	52390	54380	48350	42591	50590	58980	164660	31181	28906	27605	32945
Min	1580	1140	1360	1500	954	1060	1440	2230	565	473	607	604
Max	1870	2040	1930	1870	1780	2660	2780	13200	2340	1280	1280	1720
Mean	1697	1690	1754	1727	1374	1686	1903	5489	1006	932	920	1063
Irrigation Year 2010							Mean 1763	Acre Feet 1276378				
Total 643498												

13056500 (F) HENRYS FORK NR REXBURG ID

13057000 (F) SNAKE RIVER NEAR MENAN ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3460	3330	3470	3070	2680	1920	4630	7730	13000	7330	5870	3840
2	3660	3220	3440	3070	2650	1920	4120	7500	12600	7520	5580	3860
3	3370	3010	3420	3060	2660	1860	3880	7790	12600	7370	5180	3910
4	3300	2700	3450	3090	2670	1880	4030	8510	12300	7170	5100	4030
5	3280	2600	3450	3120	2650	1830	4180	9680	11600	6790	4930	4120
6	3260	2500	3470	3110	2540	1910	4230	10800	9980	6740	4930	4220
7	3300	2400	3100	3060	2480	1850	4390	12900	8460	6760	4890	4100
8	3430	2250	2600	2940	2470	1790	4480	17600	7540	6670	4830	3980
9	3420	2150	2550	2760	2360	1890	4760	23400	7430	6710	4830	4150
10	3470	2050	2500	2800	2280	1950	4690	25600	7280	6710	5130	4240
11	3520	2100	2950	2910	2180	1990	4850	25100	7490	6440	5390	4280
12	3520	2200	3200	2960	2130	2030	6080	25700	7560	6080	5390	4030
13	3600	2500	3380	2890	2080	2210	8890	26400	7390	5850	5310	3970
14	3620	2800	3410	2870	2030	2430	12900	26300	7350	5810	5280	3560
15	3580	3100	3400	2810	1990	2430	16400	23700	7250	5750	4980	3050
16	3600	3630	3380	2790	1920	2370	16200	20300	7120	5750	4650	3080
17	3440	3650	3340	2800	1920	2470	15400	18300	6940	5700	4670	2990
18	3420	3660	3340	2790	2000	2850	14200	17200	6850	5570	4520	2700
19	3420	3560	3380	2730	1930	3240	13400	15300	6850	5500	4210	2660
20	3410	3570	3400	2700	1950	3350	12600	12100	6650	5310	4190	2670
21	3380	3570	3420	2650	1950	3470	12000	10600	7310	5180	4130	2640
22	3400	3550	3400	2600	1920	4060	11100	10500	7700	5500	4160	2340
23	3460	3490	3410	2400	1910	4870	10300	12400	7510	5900	4140	2200
24	3480	3400	3400	2500	1840	4840	9850	13200	7530	6360	4210	2190
25	3470	3340	3360	2700	1770	4730	9230	13200	7670	5940	4150	2360
26	3440	3350	3360	2760	1710	4530	8670	13400	7810	5760	3990	2740
27	3460	3200	3390	2730	1700	4340	8040	13700	7310	5700	3920	2650
28	3500	3050	3340	2700	1620	4570	7530	13700	7220	5680	3880	2500
29	3460	3100	3050	---	1600	4970	7590	13300	7170	5780	3900	2440
30	3330	3200	2950	---	1690	4930	8210	13200	7310	5990	3840	2930
31	---	3300	2990	---	1850	---	8370	---	7440	6080	---	3230
Total	103460	93530	100700	79370	65130	89480	265200	469110	256220	191400	140180	101660
Min	3260	2050	2500	2400	1600	1790	3880	7500	6650	5180	3840	2190
Max	3660	3660	3470	3120	2680	4970	16400	26400	13000	7520	5870	4280
Mean	3449	3017	3248	2835	2101	2983	8555	15637	8265	6174	4673	3279
Irrigation Year 2010												Acre Feet 3878615
Total 1955440												Mean 5357

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	257	201	104	124	156	132
2	0	0	0	0	0	0	252	189	105	120	152	136
3	0	0	0	0	0	0	240	164	110	119	149	134
4	0	0	0	0	0	0	212	161	112	132	150	135
5	0	0	0	0	0	0	128	164	107	139	144	155
6	0	0	0	0	0	0	27	165	95	145	144	178
7	0	0	0	0	0	0	28	191	81	141	145	180
8	0	0	0	0	0	0	63	164	67	147	153	188
9	0	0	0	0	0	0	147	127	68	154	168	202
10	0	0	0	0	0	0	196	126	91	171	179	186
11	0	0	0	0	0	0	204	124	100	178	182	180
12	0	0	0	0	0	0	166	122	100	185	185	175
13	0	0	0	0	0	0	172	123	97	181	175	172
14	0	0	0	0	0	0	181	112	97	185	173	157
15	0	0	0	0	0	0	153	165	89	181	171	98
16	0	0	0	0	0	0	156	80	93	174	172	3
17	0	0	0	0	0	0	118	85	104	168	180	0
18	0	0	0	0	0	0	76	81	94	162	178	0
19	0	0	0	0	0	0	60	80	92	164	162	0
20	0	0	0	0	0	0	55	72	87	164	156	0
21	0	0	0	0	0	0	54	108	92	161	150	0
22	0	0	0	0	0	153	54	128	100	162	148	0
23	0	0	0	0	0	315	61	130	101	152	150	0
24	0	0	0	0	0	317	64	139	97	151	149	0
25	0	0	0	0	0	307	67	128	99	155	148	0
26	0	0	0	0	0	217	93	125	98	147	144	0
27	0	0	0	0	0	249	85	99	95	143	142	0
28	0	0	0	0	0	250	82	86	98	144	143	0
29	0	0	0	---	---	255	153	92	101	159	146	0
30	0	0	0	---	---	254	223	90	104	167	138	0
31	---	0	0	---	0	---	215	---	122	168	---	0
Total	0	0	0	0	0	2317	4042	3821	3000	4843	4732	2411
Min	0	0	0	0	0	0	27	72	67	119	138	0
Max	0	0	0	0	0	317	257	201	122	185	185	202
Mean	0	0	0	0	0	77	130	127	97	156	158	78
Irrigation Year 2010												
Total 25166												
Mean 69												
Acre Feet 49917												

13057132 (F) GREAT WESTERN SPILLBACK NR IDAHO FALLS ID

13057155 (F) SNAKE RIVER AB EAGLE ROCK NR IDAHO FALLS ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4250	3300	3350	3030	2690	2180	4170	6790	11000	6640	5220	3310
2	4310	3250	3330	3020	2710	2190	3650	6340	10600	6760	5010	3380
3	3850	3000	3330	3000	2720	2180	3370	6150	10500	6770	4520	3520
4	3690	2650	3350	3050	2830	2180	3360	6820	10500	6570	4520	3710
5	3640	2530	3350	3080	2730	2070	3740	7740	10200	6410	4260	3830
6	3610	2390	3370	3070	2580	2080	3860	8780	8760	6270	4360	3950
7	3720	2290	2990	3010	2610	1970	4090	10600	7140	6140	4220	4140
8	3730	2150	2500	2880	2560	2020	4030	14100	5970	6080	4290	3990
9	3640	2060	2440	2720	2460	2000	4280	19500	5760	6080	4420	4260
10	3600	1950	2410	2750	2400	2250	4280	24000	5650	6080	4870	4330
11	3750	2010	2870	2870	2220	2150	4420	24200	5910	5910	5140	4410
12	3660	2090	3130	2910	2070	2140	4860	24100	6220	5560	5200	4090
13	3720	2390	3330	2850	2050	2090	6520	24700	6030	5240	5070	4130
14	3730	2690	3350	2820	2060	2410	10200	24900	6020	5220	5060	3900
15	3670	3010	3340	2780	2120	2450	13600	23200	5730	5140	4870	3580
16	3670	3520	3320	2760	2150	2250	14300	20000	5690	5070	4410	3520
17	3580	3580	3290	2760	2120	2530	13600	17400	5550	4920	4390	3510
18	3430	3540	3280	2740	2160	2670	12500	15900	5550	4720	4250	3190
19	3350	3460	3340	2680	2070	2950	11600	14600	5610	4730	3900	3140
20	3390	3460	3330	2650	2010	2960	10800	11900	5180	4620	3890	3120
21	3440	3470	3340	2630	2040	3050	10300	9730	5440	4450	3850	3120
22	3530	3450	3340	2560	2040	3310	9720	8890	6400	4710	3840	3080
23	3450	3380	3340	2340	2010	4130	9060	9790	6550	5100	3780	3060
24	3510	3300	3340	2450	2020	4230	8480	11300	6370	5530	3800	2850
25	3500	3220	3310	2620	1880	4150	7910	11600	6610	5500	3790	3100
26	3410	3260	3310	2730	1850	3970	7350	11700	6660	5130	3510	3460
27	3470	3090	3340	2690	1830	3700	6760	12000	6360	4990	3540	3540
28	3470	2950	3260	2670	1790	3930	6240	11900	6050	4920	3480	3350
29	3430	3010	2990	---	1740	4130	6210	11400	6260	5190	3560	3190
30	3270	3100	2940	---	1830	4220	6980	11500	6290	5400	3340	3580
31	---	3190	2950	---	2170	---	7470	---	6670	5460	---	3900
Total	108470	90740	98460	78120	68520	84540	227710	421530	213230	171310	128360	111240
Min	3270	1950	2410	2340	1740	1970	3360	6150	5180	4450	3340	2850
Max	4310	3580	3370	3080	2830	4230	14300	24900	11000	6770	5220	4410
Mean	3616	2927	3176	2790	2210	2818	7345	14051	6878	5526	4279	3588
Irrigation Year 2010												
Total 1802230												
Mean 4938												
Acre Feet 3574723												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	47	33	36	39	36	72	239	236	102	42	34	23
2	47	31	38	38	33	60	221	235	93	39	31	24
3	45	29	36	37	40	56	210	235	86	36	30	23
4	43	29	36	37	37	46	209	247	87	33	27	24
5	43	30	37	37	40	56	194	310	83	33	24	25
6	42	31	33	37	39	57	179	286	81	37	23	26
7	42	30	28	36	37	50	174	269	82	41	24	27
8	41	32	24	34	39	57	172	289	82	39	23	33
9	40	28	30	34	38	60	166	264	77	37	24	37
10	40	26	38	36	36	57	167	240	75	41	33	36
11	40	30	37	38	35	59	184	259	74	40	37	34
12	41	34	36	39	34	61	192	253	74	35	32	34
13	38	36	37	39	37	74	173	249	69	34	29	33
14	30	36	37	36	40	80	174	233	61	33	28	32
15	29	37	38	39	37	78	170	217	59	30	27	31
16	32	36	37	39	36	94	168	254	57	28	26	30
17	36	39	37	38	36	125	168	279	53	24	25	31
18	40	40	37	37	40	219	173	243	49	22	25	31
19	36	37	38	36	36	270	248	212	47	20	24	31
20	37	39	37	35	36	294	241	194	44	19	23	31
21	35	37	39	34	43	343	224	179	43	20	23	31
22	34	36	38	33	51	448	222	169	49	20	23	31
23	32	36	38	34	51	453	258	163	52	20	23	32
24	33	35	38	35	47	408	248	151	45	21	23	33
25	34	34	38	37	49	437	274	143	41	20	23	71
26	35	34	38	36	50	353	246	133	39	19	22	71
27	36	29	39	36	47	324	225	128	37	18	22	55
28	37	29	37	36	44	410	215	117	34	18	22	48
29	32	30	34	---	49	368	239	111	35	22	22	44
30	33	32	32	---	66	276	296	108	38	32	22	43
31	---	35	37	---	71	---	257	---	42	33	---	42
Total	1130	1030	1115	1022	1310	5745	6526	6406	1890	906	774	1097
Min	29	26	24	33	33	46	166	108	34	18	22	23
Max	47	40	39	39	71	453	296	310	102	42	37	71
Mean	38	33	36	37	42	192	211	214	61	29	26	35
Irrigation Year 2010												Acre Feet 57424
Total 28951												Mean 79

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	347	0	0	0	0	0	0	0	83	63	64	404
2	346	0	0	0	0	0	0	0	84	63	68	403
3	344	0	0	0	0	0	0	0	84	63	68	403
4	342	0	0	0	0	0	0	0	84	63	68	402
5	340	0	0	0	0	0	0	0	84	63	69	402
6	338	0	0	0	0	0	0	0	76	63	69	402
7	336	0	0	0	0	0	0	0	61	63	142	402
8	334	0	0	0	0	0	0	0	61	63	287	402
9	332	0	0	0	0	0	0	0	61	63	336	401
10	330	0	0	0	0	0	0	0	61	64	434	399
11	328	0	0	0	0	0	0	0	61	64	430	399
12	327	0	0	0	0	0	0	0	61	64	427	398
13	326	0	0	0	0	0	0	0	61	64	425	396
14	325	0	0	0	0	0	0	0	61	64	423	395
15	323	0	0	0	0	0	0	17	61	64	422	394
16	321	0	0	0	0	0	0	30	61	64	420	393
17	221	0	0	0	0	0	0	30	61	64	418	392
18	0	0	0	0	0	0	0	29	61	64	417	390
19	0	0	0	0	0	0	0	29	50	64	416	390
20	0	0	0	0	0	0	0	29	40	64	414	388
21	0	0	0	0	0	0	0	29	63	64	413	387
22	0	0	0	0	0	0	0	29	63	65	411	387
23	0	0	0	0	0	0	0	29	63	65	410	386
24	0	0	0	0	0	0	0	29	63	65	409	385
25	0	0	0	0	0	0	0	29	63	65	408	385
26	0	0	0	0	0	0	0	29	63	65	407	404
27	0	0	0	0	0	17	0	29	63	65	406	422
28	0	0	0	0	0	0	0	29	63	65	405	419
29	0	0	0	---	0	0	0	30	63	65	405	417
30	0	0	0	---	0	0	0	69	63	65	404	416
31	---	0	0	---	0	---	0	---	63	65	---	414
Total	5560	0	0	0	0	17	0	495	2010	1985	9895	12377
Min	0	0	0	0	0	0	0	0	40	63	64	385
Max	347	0	0	0	0	17	0	69	84	65	434	422
Mean	185	0	0	0	0	1	0	17	65	64	330	399
Irrigation Year 2010												
Total 32339												
Mean 89												
Acre Feet 64144												

13058000 (F) WILLOW CREEK NR RIRIE ID

13058510 (D) SAND CREEK AB WILLOW CREEK DIV NEAR UCON

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1	0	0	0	0	0	115	316	500	537	382	362
2	1	0	0	0	0	0	115	317	502	516	384	364
3	1	0	0	0	0	0	114	322	506	504	377	359
4	1	0	0	0	0	0	112	333	509	478	384	345
5	1	0	0	0	0	0	131	333	510	472	383	340
6	1	0	0	0	0	0	169	330	523	470	379	340
7	1	0	0	0	0	0	154	324	537	471	382	333
8	1	0	0	0	0	0	154	314	574	473	382	329
9	1	0	0	0	0	0	153	312	575	465	383	328
10	1	0	0	0	0	0	172	328	571	462	383	327
11	1	0	0	0	0	0	215	325	589	463	383	322
12	1	0	0	0	0	0	226	323	581	460	382	318
13	1	0	0	0	0	0	226	354	591	453	374	308
14	1	0	0	0	0	0	243	383	579	451	351	286
15	1	0	0	0	0	0	263	442	577	450	312	262
16	1	0	0	0	0	0	263	496	576	404	302	263
17	1	0	0	0	0	0	272	513	581	366	299	262
18	0	0	0	0	0	0	306	514	614	373	339	255
19	0	0	0	0	0	0	358	515	625	372	364	249
20	0	0	0	0	0	0	349	508	631	373	357	233
21	0	0	0	0	0	0	340	499	637	373	350	226
22	0	0	0	0	0	0	339	513	631	374	351	225
23	0	0	0	0	0	0	337	522	608	387	346	225
24	0	0	0	0	0	0	334	544	576	403	347	225
25	0	0	0	0	0	0	328	557	576	406	349	224
26	0	0	0	0	0	0	322	552	561	387	356	218
27	0	0	0	0	0	23	321	543	552	387	360	211
28	0	0	0	0	0	116	318	549	547	412	361	210
29	0	0	0	---	0	108	317	547	547	412	361	210
30	0	0	0	---	0	111	314	503	546	398	366	145
31	---	0	0	---	0	---	316	---	539	389	---	1
Total	19	0	0	0	0	358	7696	12931	17571	13341	10829	8305
Min	0	0	0	0	0	0	112	312	500	366	299	1
Max	1	0	0	0	0	116	358	557	637	537	384	364
Mean	1	0	0	0	0	12	248	431	567	430	361	268
Irrigation Year 2010							Total 71050	Mean 195	Acre Feet 140927			

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	300	0	0	0	0	0	22	24	23	36	2	370	
2	299	0	0	0	0	0	16	30	21	58	1	369	
3	298	0	0	0	0	0	23	97	21	49	2	378	
4	298	0	0	0	0	0	62	48	21	51	2	393	
5	297	0	0	0	0	0	64	45	22	28	2	408	
6	295	0	0	0	0	0	41	36	1	26	10	429	
7	295	0	0	0	0	0	73	90	3	41	15	419	
8	294	0	0	0	0	0	110	252	3	40	186	417	
9	294	0	0	0	0	0	128	259	5	29	216	440	
10	293	0	0	0	0	0	108	145	11	28	361	456	
11	293	0	0	0	0	0	83	163	1	30	329	461	
12	291	0	0	0	0	0	101	158	3	23	347	452	
13	291	0	0	0	0	0	139	149	1	1	354	426	
14	290	0	0	0	0	0	105	99	0	9	367	403	
15	290	0	0	0	0	0	102	81	0	40	388	392	
16	289	0	0	0	0	0	83	137	1	85	381	395	
17	283	0	0	0	0	0	46	87	1	103	334	381	
18	28	0	0	0	0	0	45	49	9	79	250	372	
19	1	0	0	0	0	0	60	13	14	47	195	376	
20	0	0	0	0	0	0	91	10	1	26	197	392	
21	0	0	0	0	0	0	70	10	3	11	194	377	
22	0	0	0	0	0	0	54	59	0	18	206	345	
23	0	0	0	0	0	0	34	136	0	40	195	334	
24	0	0	0	0	0	0	37	140	2	42	179	336	
25	0	0	0	0	0	0	23	35	19	18	238	342	
26	0	0	0	0	0	1	19	13	30	34	341	349	
27	0	0	0	0	0	118	40	1	2	37	358	379	
28	0	0	0	0	0	87	24	5	3	5	369	384	
29	0	0	0	---	0	33	16	4	3	14	371	383	
30	0	0	0	---	0	21	44	33	22	31	378	406	
31	---	0	0	---	0	---	57	---	45	28	---	340	
Total	5019	0	0	0	0	260	1920	2407	292	1108	6769	12104	
Min	0	0	0	0	0	0	16	1	0	1	1	334	
Max	300	0	0	0	0	118	139	259	45	103	388	461	
Mean	167	0	0	0	0	9	62	80	9	36	226	390	
Irrigation Year 2010												Acre Feet 59263	
Total 29878												Mean 82	

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	73	188	188	106	96
2	0	0	0	0	0	0	0	79	187	183	106	96
3	0	0	0	0	0	0	0	95	187	174	104	97
4	0	0	0	0	0	0	0	109	190	169	106	97
5	0	0	0	0	0	0	3	114	186	171	108	88
6	0	0	0	0	0	0	47	113	166	169	113	75
7	0	0	0	0	0	0	51	100	160	162	112	75
8	0	0	0	0	0	0	51	93	182	163	117	74
9	0	0	0	0	0	0	51	93	181	160	118	74
10	0	0	0	0	0	0	51	93	182	152	111	69
11	0	0	0	0	0	0	50	93	175	149	105	66
12	0	0	0	0	0	0	50	93	176	153	104	66
13	0	0	0	0	0	0	51	93	174	153	105	66
14	0	0	0	0	0	0	52	105	163	149	106	66
15	0	0	0	0	0	0	51	127	177	152	97	66
16	0	0	0	0	0	0	51	139	179	130	97	65
17	0	0	0	0	0	0	50	136	181	107	106	66
18	0	0	0	0	0	0	50	121	185	101	106	66
19	0	0	0	0	0	0	55	109	186	101	108	66
20	0	0	0	0	0	0	80	137	135	99	114	66
21	0	0	0	0	0	0	90	129	184	99	114	66
22	0	0	0	0	0	0	90	169	189	99	113	66
23	0	0	0	0	0	0	88	181	191	99	115	66
24	0	0	0	0	0	0	89	182	215	116	116	66
25	0	0	0	0	0	0	95	177	224	130	115	67
26	0	0	0	0	0	0	100	164	171	129	104	67
27	0	0	0	0	0	0	106	153	171	127	96	66
28	0	0	0	0	0	0	115	186	192	122	98	66
29	0	0	0	---	---	0	123	184	193	129	97	66
30	0	0	0	---	---	0	107	187	192	126	96	42
31	---	0	0	---	0	---	76	---	192	114	---	0
Total	0	0	0	0	0	0	1873	3827	5654	4275	3213	2138
Min	0	0	0	0	0	0	0	73	135	99	96	0
Max	0	0	0	0	0	0	123	187	224	188	118	97
Mean	0	0	0	0	0	0	60	128	182	138	107	69
Irrigation Year 2010												
Total 20980												
Mean 57												
Acre Feet 41614												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4480	3420	3400	3060	2660	1880	3900	6480	10400	5960	4600	3260
2	4620	3390	3400	3060	2630	1920	3440	5950	9810	6040	4450	3340
3	4230	2840	3380	3050	2610	1870	2890	5610	9690	6140	4040	3370
4	4040	2740	3410	3060	2670	1900	3060	6050	9660	5940	3970	3530
5	3900	2620	3400	3100	2640	1900	3370	6910	9580	5820	3750	3810
6	3850	2460	3420	3090	2600	1980	3530	7990	8070	5860	3780	3930
7	3930	2390	3010	3020	2460	1880	3780	9910	6550	5800	3700	4180
8	3930	2220	2530	2910	2450	1760	3740	13500	5390	5750	3850	3830
9	3890	2120	2500	2750	2410	1860	4030	18800	5070	5800	3950	4060
10	3900	2020	2470	2770	2260	1840	4000	22900	4930	5770	4440	4190
11	3970	2070	2910	2900	2250	1900	4200	23500	5210	5630	4630	4390
12	3840	2160	3150	2940	2140	1930	4550	23300	5470	5430	4840	4100
13	4030	2470	3340	2870	2060	1970	6120	23900	5400	5030	4820	4220
14	4080	2820	3380	2860	2030	2010	9840	24200	5420	5010	4730	3880
15	4020	3130	3380	2810	1990	2220	13200	22700	5240	4910	4680	3640
16	4010	3610	3370	2810	2000	2050	14200	19500	5310	5020	4280	3720
17	3970	3610	3330	2750	1940	2100	13400	16900	5050	4860	4280	3730
18	3530	3610	3330	2780	2030	2290	12200	15300	5020	4700	4180	3580
19	3580	3520	3370	2720	2040	2560	11100	14000	5120	4610	3550	3450
20	3450	3560	3380	2690	1900	2740	10400	11600	4900	4330	3530	3430
21	3500	3540	3380	2630	1970	2710	9880	9100	5050	4260	3530	3520
22	3520	3520	3400	2580	1960	2980	9200	8250	5910	4170	3450	3270
23	3550	3460	3370	2360	1960	3970	8650	8990	6130	4350	3580	3490
24	3560	3360	3370	2470	1910	4080	8060	10600	5980	4700	3520	3210
25	3490	3310	3350	2660	1810	4120	7490	10800	6190	4900	3510	3380
26	3550	3300	3330	2720	1800	3820	6950	10900	6350	4480	3510	3760
27	3570	3170	3370	2730	1780	3450	6420	11100	6180	4470	3410	3950
28	3580	3010	3310	2680	1720	3650	5900	11100	5740	4250	3330	3780
29	3550	3070	3030	---	1680	3850	5750	10700	5890	4410	3390	3750
30	3440	3160	2930	---	1710	4030	6430	10900	5890	4630	3480	3820
31	---	3240	2970	---	1820	---	7030	---	6010	4790	---	4190
Total	114560	92920	99670	78830	65890	77220	216710	401440	196610	157820	118760	115760
Min	3440	2020	2470	2360	1680	1760	2890	5610	4900	4170	3330	3210
Max	4620	3610	3420	3100	2670	4120	14200	24200	10400	6140	4840	4390
Mean	3819	2997	3215	2815	2125	2574	6991	13381	6342	5091	3959	3734
Irrigation Year 2010												Acre Feet 3443733
Total 1736190												Mean 4757

13060000 (F) SNAKE RIVER NR SHELLEY ID

13062500 (F) SNAKE RIVER AT BLACKFOOT ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3780	3060	3050	2670	2340	1530	2200	4200	7000	3290	2410	1340
2	4010	3060	3070	2720	2330	1550	2040	3350	6470	3360	2250	1380
3	3870	2820	3090	2730	2280	1550	1270	2840	6150	3570	1940	1420
4	3530	2310	3050	2760	2320	1510	1160	3150	6180	3460	1730	1550
5	3450	2220	3240	2780	2300	1590	1230	3790	6130	3380	1550	1790
6	3410	2110	3210	2790	2310	1670	1470	4810	5170	3200	1530	2020
7	3390	2040	2560	2770	2170	1630	1590	6380	3720	3070	1540	2250
8	3410	1960	2260	2730	2130	1480	1680	8990	2550	3000	1530	2170
9	3420	1910	2200	2550	2070	1410	1700	13500	1800	3080	1690	2320
10	3430	1630	2160	2480	1980	1460	1710	18800	1570	3040	2040	2530
11	3450	1670	2410	2620	1950	1570	1550	20700	1690	2950	2450	2720
12	3350	1910	2950	2690	1870	1490	1840	20200	2010	2880	2730	2700
13	3450	2160	3200	2690	1780	1380	2990	20700	1980	2440	2630	2690
14	3600	2480	3190	2570	1700	1100	5960	21300	1910	2390	2620	2590
15	3560	2790	3100	2600	1680	1270	9170	19900	1800	2310	2550	2670
16	3550	3300	3120	2570	1620	971	11000	16600	1690	2250	2210	2960
17	3560	3550	3040	2560	1610	806	10500	13400	1580	2090	2030	3030
18	3280	3660	3150	2600	1640	999	9450	11500	1410	1980	1990	2940
19	3290	3520	3090	2570	1700	1230	8470	10600	1490	1820	1480	2750
20	3030	3380	3110	2500	1560	1250	7730	8510	1360	1640	1250	2800
21	3140	3280	3120	2420	1600	964	7350	6140	1100	1480	1240	2870
22	3200	3300	3110	2320	1560	947	6720	5180	1850	1290	1190	2670
23	3180	3230	3110	2130	1660	1700	6200	5260	2590	1910	1340	2800
24	3180	2850	3040	2280	1550	2350	5640	6600	2550	1980	1240	2740
25	3220	2800	3100	2460	1460	2380	5190	7010	2710	2450	1270	2760
26	3130	2820	3020	2580	1370	2130	4540	7020	2980	2120	1340	2950
27	3170	2710	3050	2470	1400	1670	3950	7160	2980	1910	1010	3370
28	3190	2550	2960	2400	1340	1770	3150	7310	2450	1770	1050	3350
29	3190	2640	2970	---	1250	2140	2880	6930	2530	1820	1300	3390
30	3150	2780	2640	---	1280	2470	3400	6970	2710	2090	1470	3390
31	---	2840	2690	---	1350	---	4280	---	2950	2410	---	3780
Total	101570	83340	91060	72010	55160	45967	138010	298800	91060	76430	52600	80690
Min	3030	1630	2160	2130	1250	806	1160	2840	1100	1290	1010	1340
Max	4010	3660	3240	2790	2340	2470	11000	21300	7000	3570	2730	3780
Mean	3386	2688	2937	2572	1779	1532	4452	9960	2937	2465	1753	2603
Irrigation Year 2010												Acre Feet 2353813
Total 1186697												Mean 3251

13062500 (F) SNAKE RIVER AT BLACKFOOT ID

13064500 (F) SAND CREEK AT WOLVERINE ROAD

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	18	0	0	0	0	0	165	172	14	204	190	130
2	0	0	0	0	0	0	177	121	70	202	197	144
3	0	0	0	0	0	0	160	108	68	139	161	142
4	0	0	0	0	0	0	161	125	128	155	162	162
5	0	0	0	0	0	0	172	132	156	142	151	164
6	0	0	0	0	0	0	199	160	66	134	165	175
7	0	0	0	0	0	0	176	199	17	166	144	192
8	0	0	0	0	0	0	157	233	30	158	162	187
9	0	0	0	0	0	0	154	202	51	182	147	207
10	0	0	0	0	0	0	128	191	38	177	216	223
11	0	0	0	0	0	0	150	167	93	149	228	203
12	0	0	0	0	0	0	162	105	109	140	203	205
13	0	0	0	0	0	0	130	112	67	156	202	199
14	0	0	0	0	0	0	89	106	34	169	168	190
15	0	0	0	0	0	0	64	37	17	160	164	160
16	0	0	0	0	0	0	69	71	10	192	146	136
17	0	0	0	0	0	0	59	114	9	92	128	146
18	0	0	0	0	0	0	40	96	53	96	93	142
19	0	0	0	0	0	11	124	74	56	93	126	131
20	0	0	0	0	0	33	148	83	26	68	162	139
21	0	0	0	0	0	59	146	97	35	54	157	121
22	0	0	0	0	0	84	125	41	103	42	157	110
23	0	0	0	0	0	69	182	25	120	111	141	37
24	0	0	0	0	0	47	199	71	78	80	127	11
25	0	0	0	0	0	47	172	100	89	84	98	23
26	0	0	0	0	0	60	177	76	117	110	100	42
27	0	0	0	0	0	106	151	76	105	59	106	65
28	0	0	0	0	0	127	129	86	89	59	86	69
29	0	0	0	---	0	171	165	58	100	141	112	61
30	0	0	0	---	0	163	231	96	116	219	131	63
31	---	0	0	---	0	---	222	---	206	203	---	27
Total	18	0	0	0	0	978	4583	3333	2270	4132	4530	4005
Min	0	0	0	0	0	0	40	25	9	42	86	11
Max	18	0	0	0	0	171	231	233	206	219	228	223
Mean	1	0	0	0	0	33	148	111	73	133	151	129
Irrigation Year 2010												Acre Feet 47304
Total 23849												Mean 65

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	
1	37	0	0	0	0	0	354	521	540	425	407	188	
2	8	0	0	0	0	0	371	604	587	428	410	197	
3	6	0	0	0	0	0	329	585	576	385	375	176	
4	4	0	0	0	0	0	311	585	632	479	367	207	
5	4	0	0	0	0	0	375	605	661	492	374	218	
6	4	0	0	0	0	0	501	625	583	481	396	224	
7	3	0	0	0	0	0	492	619	552	508	370	229	
8	3	0	0	0	0	0	487	580	551	497	412	232	
9	3	0	0	0	0	0	487	543	557	510	460	252	
10	5	0	0	0	0	0	470	558	531	516	518	259	
11	4	0	0	0	0	0	487	537	565	472	533	245	
12	5	0	0	0	0	0	521	569	587	397	521	250	
13	4	0	0	0	0	0	599	579	563	400	516	240	
14	4	0	0	0	0	0	643	581	542	366	484	227	
15	3	0	0	0	0	0	613	545	502	376	496	205	
16	3	0	0	0	0	0	671	629	506	474	475	154	
17	0	0	0	0	0	0	633	672	490	442	458	169	
18	0	0	0	0	0	0	611	652	526	445	424	157	
19	0	0	0	0	0	0	632	619	517	439	449	156	
20	0	0	0	0	0	62	693	618	497	413	487	150	
21	0	0	0	0	0	190	578	638	513	403	494	106	
22	0	0	0	0	0	346	527	582	527	386	489	124	
23	0	0	0	0	0	391	561	566	440	447	475	59	
24	0	0	0	0	0	323	568	601	414	418	470	38	
25	0	0	0	0	0	319	463	600	421	420	461	51	
26	0	0	0	0	0	331	469	620	445	444	482	65	
27	0	0	0	0	0	356	504	613	439	460	546	102	
28	0	0	0	0	0	265	699	612	413	458	442	101	
29	0	0	0	---	0	354	721	583	455	523	173	93	
30	0	0	0	---	0	346	806	615	403	584	188	96	
31	---	0	0	---	0	---	700	---	450	490	---	66	
Total	98	0	0	0	0	3284	16876	17857	15982	13983	13152	5037	
Min	0	0	0	0	0	0	311	521	403	366	173	38	
Max	37	0	0	0	0	391	806	672	661	584	546	259	
Mean	3	0	0	0	0	109	544	595	516	451	438	162	
Irrigation Year 2010												Acre Feet 171117	
Total 86270												Mean 236	

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3780	3030	3040	2650	2270	1520	2130	4250	6940	2970	2370	1470
2	4110	3000	3070	2680	2280	1530	2080	3270	6280	3110	2190	1450
3	4100	2680	3090	2680	2240	1550	1520	2760	5840	3210	1980	1460
4	3660	2410	3050	2710	2280	1500	1190	2750	5900	3210	1710	1520
5	3560	2330	3240	2740	2250	1570	1290	3340	5850	3110	1600	1790
6	3520	2080	3210	2760	2260	1590	1400	4330	5150	2900	1530	1950
7	3450	2000	2750	2710	2160	1580	1560	5790	3670	2910	1590	2150
8	3470	1980	2310	2630	2120	1470	1640	8110	2470	2790	1480	2230
9	3490	1960	2250	2450	2060	1360	1570	11900	1750	2800	1560	2210
10	3500	1710	2230	2400	2010	1400	1620	16300	1550	2910	1870	2460
11	3470	1730	2650	2550	1950	1460	1430	18900	1580	2810	2290	2590
12	3560	1910	2870	2620	1890	1440	1640	18800	1810	2760	2510	2660
13	3480	2100	3140	2630	1820	1370	2330	19000	1850	2420	2550	2590
14	3640	2450	3150	2500	1760	1160	4440	19600	1750	2260	2490	2710
15	3610	2740	3050	2520	1730	1230	7420	19000	1680	2200	2480	2800
16	3580	3240	3090	2480	1690	1040	9450	16700	1530	2100	2280	3180
17	3570	3500	3010	2470	1680	895	9450	13700	1500	2010	1950	3150
18	3450	3600	3110	2510	1650	899	8650	11700	1300	1850	1910	3110
19	3220	3520	3050	2460	1710	1160	7940	10800	1350	1700	1690	2820
20	3120	3440	3110	2400	1650	1160	7320	9030	1370	1650	1260	2910
21	3180	3350	3110	2340	1600	935	6980	6660	1070	1420	1300	2910
22	3180	3380	3110	2290	1620	923	6430	5240	1510	1250	1230	2830
23	3160	3310	3100	2180	1660	1480	5980	4870	2260	1670	1330	2770
24	3160	2930	3010	2180	1600	2210	5460	6220	2380	1820	1310	2770
25	3210	2870	3090	2330	1540	2250	5200	6850	2400	2200	1330	2730
26	3140	2870	3000	2470	1450	2210	4450	6900	2560	2050	1330	2820
27	3130	2770	3030	2430	1460	1910	3810	6990	2650	1770	1160	3200
28	3210	2620	2940	2310	1420	1840	3050	7190	2300	1720	1050	3290
29	3170	2650	2950	---	1380	1970	2720	6810	2230	1650	1320	3320
30	3150	2780	2590	---	1360	2180	3170	6640	2440	1900	1500	3240
31	---	2840	2670	---	1370	---	4140	---	2570	2280	---	3590
Total	103030	83780	91070	70080	55920	44792	127460	284400	85490	71410	52150	80680
Min	3120	1710	2230	2180	1360	895	1190	2750	1070	1250	1050	1450
Max	4110	3600	3240	2760	2280	2250	9450	19600	6940	3210	2550	3590
Mean	3434	2703	2938	2503	1804	1493	4112	9480	2758	2304	1738	2603
Irrigation Year 2010												Acre Feet 2281545
Total 1150262												Mean 3151

13069500 (F) SNAKE RIVER NR BLACKFOOT ID

13075500 (F) PORTNEUF RIVER AT POCATELLO ID

Discharge, Cubic Feet Per Second, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	204	202	192	202	198	279	379	268	94	49	64	77
2	202	198	196	192	206	259	360	262	82	47	61	95
3	205	190	190	188	210	254	350	281	73	45	60	124
4	202	185	188	190	219	247	339	321	76	47	60	126
5	202	195	186	190	235	249	331	375	76	49	61	130
6	202	190	184	193	253	261	325	400	73	50	61	130
7	200	180	180	191	255	258	328	433	74	51	61	136
8	199	177	140	185	255	253	301	454	73	49	60	148
9	197	173	170	180	266	252	299	437	72	47	63	155
10	197	170	197	187	262	257	290	418	72	51	71	155
11	204	167	190	192	244	255	281	387	68	52	72	153
12	202	195	190	194	240	252	284	374	66	55	71	153
13	202	195	193	201	243	264	293	390	59	52	68	150
14	203	192	197	195	242	264	274	387	57	54	66	146
15	201	190	195	192	246	264	263	362	56	50	66	146
16	198	195	196	196	258	277	249	359	54	49	88	148
17	197	198	197	193	276	296	251	390	49	49	82	148
18	201	197	198	192	286	319	263	397	46	48	85	146
19	203	198	198	191	288	331	291	366	45	46	82	147
20	202	199	195	185	279	347	324	330	45	46	76	145
21	205	198	192	181	270	384	313	297	45	41	81	146
22	208	197	195	184	268	442	308	268	45	40	83	149
23	207	195	196	183	276	468	317	231	38	43	81	149
24	201	192	181	184	274	425	314	200	38	45	79	172
25	199	188	192	188	264	397	316	180	38	48	79	227
26	204	182	197	186	262	377	288	155	39	51	86	250
27	206	160	193	185	252	365	270	138	41	49	80	204
28	208	170	187	189	242	375	259	118	48	52	76	194
29	205	180	181	---	242	394	278	104	47	58	69	186
30	200	190	177	---	263	397	296	100	47	62	76	183
31	---	190	190	---	283	---	282	---	51	63	---	184
Total	6066	5828	5853	5309	7857	9462	9316	9182	1787	1538	2168	4802
Min	197	160	140	180	198	247	249	100	38	40	60	77
Max	208	202	198	202	288	468	379	454	94	63	88	250
Mean	202	188	189	190	253	315	301	306	58	50	72	155
Irrigation Year 2010												Acre Feet 137195
Total 69168												Mean 190

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	290	302	293	281	283	276	273	287	253	252	271	273
2	290	300	293	281	286	273	276	278	253	256	266	273
3	291	298	292	282	287	274	288	281	262	257	271	269
4	292	297	289	282	288	274	273	284	266	255	270	272
5	293	299	291	281	287	276	277	286	273	255	272	273
6	293	296	289	281	287	275	271	288	256	261	280	278
7	296	298	286	282	286	272	272	293	247	258	276	276
8	295	294	283	280	285	271	272	291	243	261	276	275
9	295	290	284	280	283	270	268	294	245	268	275	278
10	296	289	286	280	282	271	276	289	252	264	276	286
11	298	289	285	280	279	272	276	286	253	266	281	291
12	301	293	286	281	280	273	276	288	257	271	283	290
13	299	306	287	280	281	274	273	294	252	267	285	293
14	300	304	285	283	280	275	276	295	250	262	287	294
15	298	305	285	281	279	273	278	283	247	262	281	292
16	298	305	284	281	279	271	287	285	243	265	279	289
17	300	305	280	281	279	269	287	285	244	264	276	283
18	301	303	280	283	280	270	273	282	247	260	276	283
19	301	303	283	282	279	265	270	281	248	259	274	284
20	301	302	281	282	277	262	267	280	250	260	275	282
21	300	300	284	280	278	265	267	275	251	259	273	281
22	304	301	285	279	278	268	270	264	252	260	272	282
23	302	297	282	280	277	276	283	263	250	263	268	284
24	303	298	280	280	277	281	290	261	246	263	269	290
25	306	296	282	280	278	279	286	262	249	264	271	289
26	305	295	280	279	279	272	286	259	252	263	275	287
27	305	296	280	283	277	268	279	262	251	263	276	286
28	305	294	277	281	276	269	279	267	250	264	277	287
29	303	294	279	---	276	270	285	258	254	268	278	289
30	302	292	279	---	280	273	292	260	253	272	275	292
31	---	292	281	---	278	---	294	---	255	267	---	292
Total	8963	9233	8811	7866	8701	8157	8620	8361	7804	8129	8264	8793
Min	290	289	277	279	276	262	267	258	243	252	266	269
Max	306	306	293	283	288	281	294	295	273	272	287	294
Mean	299	298	284	281	281	272	278	279	252	262	275	284
			Irrigation Year 2010		Total 101702	Mean 279		Acre Feet 201726				

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1500	1520	2480	2500	1610	3700	5950	7540	13700	10200	10300	5120
2	1490	1520	2500	2420	1470	3380	5960	7310	13500	10800	10200	3660
3	1490	1510	2480	2480	1400	3190	7490	7340	13600	10900	10100	3120
4	1490	1480	2480	2500	1270	3170	8700	7570	13600	11200	10100	3120
5	1490	1470	2490	2360	1230	3220	8930	7820	13800	11300	9990	3080
6	1510	1500	2490	2260	1220	3230	9280	7760	13800	11500	9860	3080
7	1520	1580	2480	2280	1200	3230	9210	7300	13900	11600	9650	3080
8	1520	1520	2490	2350	1180	3270	9060	6560	13500	11800	9540	3090
9	1510	1510	2470	2120	1180	3280	9390	6980	13400	11900	9050	3060
10	1520	1500	2460	2290	1180	3190	10100	7470	13500	11500	8030	3070
11	1510	1500	2450	2010	1240	3170	10000	8150	13700	11400	7310	3070
12	1500	1500	2380	2030	1320	3050	9240	9150	13200	11300	7170	3880
13	1470	1480	2350	2030	1320	2980	9220	9460	12700	11100	7570	4570
14	1520	1800	2370	2010	1290	2850	9210	9570	12300	11000	7730	4190
15	1520	1980	2350	2020	1300	2930	9200	9630	12100	10900	7720	3550
16	1470	1970	2350	1860	1290	3030	9820	9670	12100	10800	7680	3510
17	1460	1960	2360	2140	1300	3340	10600	9570	12100	10900	7670	3220
18	1460	1950	2370	2100	1300	3760	10900	9400	12100	10800	7630	3030
19	1450	1970	2390	2110	1280	3900	10800	9140	12100	10700	7620	2910
20	1470	1980	2470	2100	1270	4030	11000	9270	12000	11000	7650	2880
21	1480	2270	2490	2100	1270	4120	11400	9680	11800	11100	7620	2390
22	1470	2460	2490	2110	1270	4680	11500	10100	11500	11100	7630	1680
23	1460	2470	2510	2110	1270	5070	11200	10200	11400	11000	7670	1630
24	1430	2480	2510	2110	1250	4860	11100	10800	11400	10900	7360	1170
25	1440	2480	2490	1970	1180	4620	10500	11200	11300	10500	7010	495
26	1450	2480	2490	1770	1160	4650	9630	11700	11200	10400	6790	572
27	1470	2480	2490	2070	1180	4720	9370	11800	11200	10400	6380	570
28	1500	2440	2540	2090	1200	5020	9390	11800	11200	10400	6170	567
29	1520	2390	2540	---	2600	5330	9360	11800	10900	10400	6220	563
30	1520	2440	2490	---	3950	5700	8650	12700	10100	10400	6180	565
31	---	2480	2500	---	3680	---	7860	---	9800	10300	---	569
Total	44610	60070	76200	60300	45860	114670	294020	278440	382500	339500	241600	79061
Min	1430	1470	2350	1770	1160	2850	5950	6560	9800	10200	6170	495
Max	1520	2480	2540	2500	3950	5700	11500	12700	13900	11900	10300	5120
Mean	1487	1938	2458	2154	1479	3822	9485	9281	12339	10952	8053	2550
Irrigation Year 2010												
Total 2016831												
Mean 5526												
Acre Feet 4000384												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1660	1640	2660	2680	2180	1150	5250	6640	10500	8470	8400	5500
2	1660	1660	2660	2660	2130	1040	5280	6450	10600	9120	8300	5570
3	1640	1680	2610	2660	2070	974	6140	6480	10600	9160	8140	5540
4	1650	1660	2570	2670	2040	929	7690	6550	10600	9170	8110	5500
5	1630	1680	2630	2660	1890	885	7800	6630	10700	9100	8270	5240
6	1630	1660	2650	2660	1530	1070	8270	6720	10700	9150	8090	4960
7	1630	1650	2640	2670	1540	1950	8390	6510	10500	9250	7920	4810
8	1630	1660	2630	2670	1550	3020	8240	6190	10300	9200	7870	4770
9	1640	1680	2650	2690	1570	2970	8330	6090	10300	9160	7430	4720
10	1630	1720	2580	2560	1540	3000	8720	6230	10600	8990	6820	4640
11	1610	1710	2600	2330	1540	3010	8800	6440	10800	8880	6320	4680
12	1620	1690	2680	2340	1520	2740	8490	6860	10200	9040	6180	4560
13	1620	1640	2680	2330	1580	2420	8440	7000	9910	9000	6440	4530
14	1660	1770	2700	2310	1540	2390	8520	7190	9580	8930	6360	4230
15	1630	2130	2620	2330	1530	2390	9020	7390	9430	8950	6270	3190
16	1660	2140	2660	2180	1520	2410	9120	7550	9450	8910	6030	3310
17	1650	2270	2660	2030	1520	2920	9260	7500	9410	8960	6010	3220
18	1630	2350	2660	2050	1540	3150	9740	7180	9390	8890	6070	3140
19	1620	2370	2680	2040	1520	3250	9980	7300	9380	8840	6140	3140
20	1660	2370	2670	2020	1510	3240	10000	7570	9210	8870	6180	3100
21	1670	2460	2650	2050	1510	3200	10000	7650	9170	9040	6080	3020
22	1660	2720	2660	2060	1450	3230	10200	7970	9080	9150	6040	1760
23	1680	2750	2760	2050	827	3410	9850	8020	9150	9070	5970	1560
24	1650	2670	2710	2130	508	3610	9790	8170	9200	8890	5700	1300
25	1650	2660	2650	2150	540	3910	9620	8510	9170	8670	5550	1100
26	1670	2650	2680	2140	602	4090	9150	8810	9120	8470	5580	850
27	1640	2630	2660	2120	549	4240	8600	8990	8980	8570	5520	739
28	1650	2630	2670	2170	553	4480	8220	8940	8840	8610	5530	810
29	1640	2630	2660	---	576	4890	8000	8900	8580	8610	5500	809
30	1630	2660	2690	---	632	5080	7240	9220	8370	8570	5420	842
31	---	2690	2720	---	675	---	6630	---	8320	8490	---	811
Total	49300	66280	82400	65410	41782	85048	262780	221650	300140	276180	198240	101951
Min	1610	1640	2570	2020	508	885	5250	6090	8320	8470	5420	739
Max	1680	2750	2760	2690	2180	5080	10200	9220	10800	9250	8400	5570
Mean	1643	2138	2658	2336	1348	2835	8477	7388	9682	8909	6608	3289
Irrigation Year 2010												
Total 1751161												
Mean 4798												
Acre Feet 3473428												

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1360	1530	2840	2760	2040	277	285	230	1280	232	728	223
2	1860	1700	2910	2770	2260	525	313	229	1610	565	728	222
3	1610	1560	2900	2770	2320	588	953	228	1600	737	728	222
4	1020	1650	2900	2770	2320	710	2180	229	1590	737	729	225
5	658	1880	2800	2770	2180	380	3450	229	1580	736	728	228
6	648	1880	2750	2790	1710	224	3000	229	1590	738	729	227
7	645	1890	2770	2820	1560	355	3420	230	1610	738	729	227
8	638	1860	2630	2820	1460	1320	3440	229	1590	738	730	228
9	880	1850	2660	2820	1460	1830	3170	219	1580	740	733	228
10	975	1820	2750	2750	1460	2650	3160	228	1580	736	734	229
11	1140	1890	2760	2450	1460	1890	3200	241	1590	730	402	228
12	1300	1980	2770	2350	1580	1120	3440	240	1270	732	224	228
13	1300	1980	2770	2340	1600	458	3180	240	591	731	222	228
14	1280	2000	2760	2370	1600	683	3170	240	305	732	222	227
15	1310	2020	2760	2400	1600	591	3170	239	239	731	223	225
16	1310	1870	2770	2390	1730	321	3180	240	239	729	223	226
17	1300	2250	2810	2150	1780	226	3160	240	241	728	223	226
18	1200	2250	2850	2120	1610	226	3180	239	241	728	222	227
19	1170	2360	2830	2140	1590	227	3180	236	234	728	223	227
20	1150	2620	2800	2140	1600	227	3190	234	233	727	225	227
21	1110	2690	2810	2140	1580	230	3190	234	234	727	226	227
22	1320	2710	2860	2060	1370	230	3200	233	233	729	226	226
23	1270	2770	2830	1950	937	228	3200	234	232	730	226	517
24	1320	2930	2820	2050	494	226	3200	234	232	730	226	605
25	1320	2970	2840	2100	462	225	3200	234	232	729	226	1557
26	1320	2810	2820	2400	458	225	2720	234	233	726	224	2301
27	1320	2760	2780	2440	448	226	2180	234	234	727	224	2703
28	1320	2750	2720	2180	446	228	1590	235	235	728	223	2281
29	1320	2810	2780	---	435	226	1080	235	236	725	224	1963
30	1460	2820	2760	---	427	227	790	421	236	728	224	1947
31	---	2820	2770	---	427	---	447	---	234	729	---	1349
Total	35834	69680	86580	68010	42404	17099	80218	7197	23364	22001	11954	20204
Min	638	1530	2630	1950	427	224	285	219	232	232	222	222
Max	1860	2970	2910	2820	2320	2650	3450	421	1610	740	734	2703
Mean	1194	2248	2793	2429	1368	570	2588	240	754	710	398	652
Irrigation Year 2010												Acre Feet 961095
Total 484545												Mean 1328

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 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	634701	630851	628926	629173	628691	631333	657849	747775	847763	780463	710012	648885
2	634701	630605	629654	628926	628445	631567	659055	760967	846490	777952	707565	647437
3	634701	630135	629407	628926	628691	632295	660747	776703	844201	775699	705347	645759
4	634455	629654	629173	629173	628926	632295	661480	796260	841389	773433	703000	644315
5	634220	629407	630135	629173	628926	633011	662450	816463	837831	770682	700682	643587
6	633974	628926	630135	629407	628926	633011	663171	828649	835019	768189	697983	643106
7	634701	628691	629889	629173	628926	632776	663656	843691	832481	766949	696024	643353
8	634455	628691	629654	629173	628926	632530	664141	847513	830441	764712	693583	643587
9	633974	628691	629407	629407	628926	632776	664874	846241	828400	762718	692119	643587
10	633739	628210	629407	629173	628926	632530	665595	843939	826621	760469	690905	643353
11	633974	627729	629173	628926	628926	632530	666329	837059	824829	757988	688715	643587
12	634220	628210	628926	629407	628926	632530	667050	829669	822789	755241	687000	643106
13	633974	628691	629173	629407	628691	634701	667771	822540	821520	753745	684810	642871
14	633974	628926	628926	629407	628691	634701	668741	817474	819251	751508	682370	642390
15	633739	628926	628691	629407	628691	634936	670196	818486	816969	749016	680179	642155
16	633492	629407	628691	629407	628691	634936	672858	826360	815205	746523	677739	641909
17	633258	629654	628445	629407	628691	635183	676763	829420	812936	744059	675298	641674
18	633011	629654	628210	629173	628445	635664	682370	830441	811159	741331	673346	641427
19	632776	629654	628445	629173	628445	636145	688465	834011	808643	738374	670929	641193
20	632295	629407	628445	629173	628445	637343	694072	838851	806621	736394	668505	640946
21	632295	629654	628210	628926	628600	639268	699207	842919	804844	734415	666329	640711
22	632530	629654	628926	628926	628691	642390	703632	845470	802575	731941	664141	640465
23	632530	629407	629654	628691	628691	644550	707700	846490	800306	729225	661965	639984
24	632295	629173	629407	628926	628691	645994	711487	847513	798024	727004	660274	643106
25	632295	628926	629407	628691	628691	647437	714437	848275	795513	724529	658819	644796
26	632049	628926	629654	628691	628926	648885	717135	849300	793247	722055	656879	645031
27	631814	628926	629654	628691	628926	650576	720337	849300	790994	720300	655176	644796
28	631814	628691	629407	628691	628926	653734	725761	848788	788741	718610	653734	644550
29	631333	628445	629407	---	628926	655425	732435	849813	786230	716403	652279	644550
30	631086	628445	629173	---	631086	656395	736889	848025	784724	713705	650576	644550
31	---	628691	629173	---	631086	---	741090	---	782716	711487	---	645759
Min	631086	627729	628210	628691	628445	631333	657849	747775	782716	711487	650576	639984
Max	634701	630851	630135	629407	631086	656395	741090	849813	847763	780463	710012	648885
Mean	633279	629131	629193	629101	628910	638582	686701	828947	814789	745972	678876	643436

Irrigation Year 2010

Mean 682541

13010500 (R) JACKSON LAKE

13032450 (R) PALISADES RESERVOIR NEAR IRWIN
Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	745253	817409	868562	920684	975865	1049700	1193261	936375	1198521	941611	676185	493823
2	748142	819212	870844	922633	977700	1052200	1196049	937362	1197533	929756	670133	487554
3	751042	820200	872731	924443	979592	1054600	1197364	942326	1195560	919017	663806	481162
4	753704	821300	874700	926399	981459	1056900	1198191	955066	1191304	908677	657319	475346
5	756258	822955	876647	928352	983627	1059212	1198900	979451	1187222	898298	650225	469014
6	759064	824511	878275	930736	985792	1062379	1198351	1007867	1183638	889323	643259	462700
7	761761	825809	879000	932568	987962	1065103	1195728	1043524	1180879	880987	636152	456892
8	764587	827300	879626	933970	990200	1068138	1191791	1076982	1176510	872053	629338	450625
9	767298	828540	880582	935810	992466	1070565	1188033	1103167	1170869	863600	623135	444339
10	769800	829577	882350	937645	994942	1073468	1183313	1126868	1165600	855783	617108	437829
11	772558	830800	883714	939630	997283	1076064	1176833	1146220	1159986	847366	610601	431418
12	775300	832579	884942	942326	999600	1079600	1167022	1159357	1153319	840203	604168	425102
13	777800	834899	886718	944599	1001973	1083900	1147949	1162384	1146374	832454	597521	419802
14	780126	837000	888365	946597	1004400	1088000	1121157	1162221	1139004	824897	590671	416600
15	782458	839032	890147	948888	1006980	1092200	1094419	1162384	1130743	817152	584647	413380
16	784551	841300	891525	951036	1009349	1096907	1071175	1165895	1122082	809355	578471	410660
17	786700	843453	893179	953049	1011700	1101911	1050668	1174249	1112926	801633	572673	408854
18	788882	845280	894900	955100	1014000	1107095	1035594	1181687	1103167	792858	567663	406881
19	791362	847105	896911	957229	1016480	1113244	1022313	1187548	1093486	784305	562285	405004
20	793735	849202	898712	959100	1018718	1120390	1010238	1192934	1082505	775481	557161	403045
21	796230	851432	900354	960846	1020959	1128569	999621	1197694	1071175	766068	551882	402072
22	798489	853200	902260	962297	1023662	1139318	989704	1200967	1059212	756700	546700	401627
23	800876	854725	904030	964185	1026371	1147788	979592	1201771	1047682	747178	541494	401450
24	803019	856177	905529	966077	1028932	1154115	972293	1200967	1035750	738329	535546	402100
25	805167	857501	907306	968413	1031353	1160469	963454	1199671	1023215	729935	529658	404291
26	807196	859093	908817	970297	1033926	1165895	954918	1200000	1010976	721631	523736	405004
27	809231	860286	910200	972147	1036351	1170391	948601	1200646	999185	713400	517885	405449
28	811400	861486	912111	974001	1038789	1179101	944175	1200967	987813	705700	511993	405449
29	813435	862545	914041	---	1041100	1185098	942465	1200157	976153	697802	505976	405357
30	815400	864146	916200	---	1043900	1189994	940197	1199179	964185	690175	500029	406343
31	---	866287	918327	---	1047000	---	937928	---	953190	682864	---	407954
Min	745253	817409	868562	920684	975865	1049700	937928	936375	953190	682864	500029	401450
Max	815400	866287	918327	974001	1047000	1189994	1198900	1201771	1198521	941611	676185	493823
Mean	782361	841430	892632	947466	1009756	1106410	1077784	1126863	1103863	807567	585247	427327
Irrigation Year 2010												
Mean 891854												

13032450 (R) PALISADES RESERVOIR NEAR IRWIN

13039000 (R) HENRYS LAKE NEAR LAKE

Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	83600	84500	85100	86200	86400	86800	89900	89800	89900	85200	83400	82600
2	83600	84500	85100	86200	86400	86800	89900	90100	89900	85200	83300	82600
3	83700	84500	85100	86200	86400	87140	89900	90200	89800	85200	83300	82600
4	83700	84500	85100	86200	86400	87100	89900	90300	89600	85200	83300	82600
5	83700	84500	85200	86200	86400	87300	89900	90600	89400	85100	83200	82600
6	83800	84500	85200	86200	86400	87300	89900	90800	89200	85000	83100	82600
7	83800	84500	85200	86200	86400	87300	89900	91000	89000	84900	83000	82500
8	83800	84500	85200	86200	86400	87300	89800	91100	88800	84800	83100	82500
9	83800	84500	85200	86200	86400	87300	89800	90900	88700	84700	83100	82500
10	83800	84500	85200	86300	86400	87400	89900	90900	88600	84700	83100	82500
11	84000	84500	85200	86300	86400	87400	89900	90800	88500	84600	83300	82500
12	84100	84600	85200	86400	86400	87400	89900	90500	88400	84500	83200	82500
13	84200	84600	85200	86400	86400	87600	89800	90100	88200	84400	83300	82400
14	84200	84600	85300	86400	86400	87600	89700	89700	88000	84300	83200	82400
15	84200	84700	85500	86400	86400	87600	89650	89400	87800	84200	83100	82400
16	84200	84800	85500	86400	86400	87600	89600	89400	87600	84100	83100	82400
17	84200	84800	85500	86400	86400	87800	89500	89400	87400	84000	83100	82400
18	84200	84800	85500	86400	86400	88100	89400	89400	87200	83900	83000	82400
19	84200	84800	85600	86400	86400	88200	89400	89400	87000	83800	82900	82400
20	84200	84800	85800	86400	86400	88300	89400	89400	86800	83700	82800	82400
21	84200	84900	85800	86400	86400	88700	89400	89400	86580	83600	82800	82500
22	84400	84900	86000	86400	86400	89100	89500	89400	86400	83600	82700	82500
23	84400	84900	86000	86400	86400	89200	89600	89400	86200	83600	82600	82540
24	84400	84900	86000	86400	86400	89400	89600	89400	86000	83500	82600	82580
25	84500	84900	86000	86400	86400	89400	89500	89400	85900	83500	82600	82620
26	84500	84900	86100	86400	86500	89400	89400	89700	85700	83500	82600	82660
27	84500	84900	86100	86400	86500	89400	89400	89700	85600	83500	82600	82700
28	84500	84900	86100	86400	86500	89800	89600	89800	85500	83500	82600	82700
29	84500	84900	86100	---	86600	89900	89700	89900	85400	83600	82600	82700
30	84500	85000	86200	---	86700	89900	89700	90000	85300	83600	82600	82800
31	---	85000	86200	---	86800	---	89700	---	85200	83500	---	83000
Min	83600	84500	85100	86200	86400	86800	89400	89400	85200	83500	82600	82400
Max	84500	85000	86200	86400	86800	89900	89900	91100	89900	85200	83400	83000
Mean	84113	84713	85565	86329	86439	88118	89682	89977	87535	84210	82973	82552

Irrigation Year 2010

Mean 86011

13039000 (R) HENRYS LAKE NEAR LAKE

13042000 (R) ISLAND PARK RESERVOIR NEAR ISLAND PARK

Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	90905	104921	108735	111943	113444	116917	133013	134551	130464	92243	61218	60076
2	92114	105267	108805	112019	113444	117211	133336	135041	130067	90526	60803	60076
3	92434	105666	108949	112092	113517	117802	134226	135443	129910	88778	60800	60076
4	92821	105898	109023	112240	113587	117951	134300	135525	129752	87066	60800	60120
5	93210	105966	109312	112381	113660	118248	134472	135685	129400	85192	60700	60211
6	93795	105898	109312	112450	113730	118469	134798	136168	128972	83655	60528	60484
7	94187	105898	109312	112450	113660	118545	134798	136892	128581	81907	60076	60400
8	94649	105898	109238	112523	113730	118994	135125	136407	127804	80138	60029	60575
9	95100	105898	109312	112523	113660	119067	135365	135525	126786	78808	60120	60758
10	95600	105966	109312	112592	113660	119216	135400	134715	125700	77612	60255	60986
11	96241	106038	109457	112592	113660	119366	135525	133822	124654	76378	60211	61170
12	96644	106247	109527	112875	113660	119740	135525	132852	123330	75219	60166	61448
13	97049	106460	109601	112948	113803	120271	135924	132292	122095	74347	60120	61679
14	97522	106388	109747	112948	113660	120496	135924	131571	120725	73366	60211	61865
15	98066	106601	109892	113017	113587	120573	136007	131097	119667	72494	60120	62052
16	98534	106811	109963	113090	113517	120877	136007	131412	118248	71580	60120	62287
17	98862	106952	110037	113159	113587	121334	135924	130622	116917	71000	60029	62427
18	99255	107094	110183	113159	113873	121867	135685	130148	115605	70729	59985	62616
19	99846	107236	110472	113159	114087	122021	135603	130225	114087	70203	59985	62805
20	100200	107378	110547	113159	114230	122403	135685	129900	112592	69629	59804	63136
21	100642	107662	110618	113159	114447	123099	135525	129519	110986	68957	59758	63471
22	101242	107662	111058	113159	114591	124497	135200	129438	109167	68292	59804	63947
23	101645	107875	111133	113232	114880	125125	134798	129519	107520	67581	59848	64476
24	102049	107805	111205	113302	115095	126390	134635	129752	105758	66778	59895	65500
25	102521	107805	111352	113302	115385	127340	134389	129900	104024	65986	59939	66430
26	102999	107948	111500	113375	115600	128269	134472	129910	102455	65202	59939	67000
27	103405	108091	111575	113444	115750	129752	134226	129910	100707	64476	59985	67581
28	103816	108161	111575	113444	115967	131016	134200	130200	99188	63852	60029	68190
29	104092	108234	111647	---	116330	131812	134226	130400	97320	63136	60029	68649
30	104438	108234	111723	---	116623	132132	134309	130306	95706	62476	60029	69214
31	---	108591	111871	---	116770	---	134226	---	93925	61865	---	70047
Min	90905	104921	108735	111943	113444	116917	133013	129438	93925	61865	59758	60076
Max	104438	108591	111871	113444	116770	132132	136007	136892	130464	92243	61218	70047
Mean	98129	106857	110193	112848	114361	122360	134931	132292	116197	73854	60178	63218

Irrigation Year 2010

Mean 103716

13042000 (R) ISLAND PARK RESERVOIR NEAR ISLAND PARK

13046500 (R) GRASSY LAKE RESERVOIR
Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12151	12282	12473	12676	12783	12930	13467	15389	15213	12119	11586	11978
2	12154	12284	12482	12679	12789	12932	13488	15442	15219	11880	11597	11981
3	12154	12284	12487	12688	12795	12950	13528	15433	15222	11736	11611	11984
4	12157	12293	12490	12693	12796	12956	13547	15439	15222	11659	11625	11993
5	12163	12296	12521	12702	12798	12965	13575	15380	15225	11583	11634	11996
6	12169	12298	12527	12705	12801	12974	13596	15386	15222	11504	11642	12002
7	12184	12301	12527	12708	12807	12977	13615	15389	15219	11468	11653	12008
8	12184	12301	12530	12711	12807	12979	13636	15327	15219	11473	11668	12013
9	12187	12307	12536	12714	12809	12980	13655	15259	15216	11490	11699	12016
10	12190	12312	12536	12719	12809	12986	13673	15222	15222	11493	11736	12025
11	12198	12318	12541	12725	12809	12991	13690	15173	15222	11496	11753	12034
12	12212	12338	12547	12740	12812	12997	13705	15110	15213	11496	11770	12037
13	12215	12352	12550	12743	12813	13012	13725	15045	15210	11504	11787	12040
14	12218	12355	12553	12746	12812	13027	13749	14980	15207	11504	11802	12043
15	12218	12360	12556	12748	12812	13030	13781	14918	15203	11507	11816	12048
16	12220	12374	12561	12751	12815	13039	13825	14878	15135	11510	11830	12054
17	12223	12385	12564	12757	12821	13048	13881	14802	14974	11510	11848	12057
18	12226	12388	12570	12757	12824	13060	13958	14787	14815	11513	11859	12060
19	12226	12394	12579	12760	12823	13080	14051	14840	14655	11513	11877	12063
20	12234	12399	12581	12763	12824	13101	14160	14887	14496	11515	11885	12066
21	12237	12414	12590	12763	12827	13128	14269	14927	14339	11518	11897	12069
22	12251	12416	12601	12763	12831	13167	14370	14970	14187	11522	11911	12075
23	12254	12419	12619	12766	12836	13191	14462	15011	14024	11524	11920	12078
24	12257	12422	12619	12775	12842	13215	14564	15042	13872	11527	11929	12134
25	12259	12425	12627	12775	12847	13239	14642	15076	13719	11529	11943	12149
26	12265	12428	12639	12780	12850	13263	14723	15101	13528	11532	11958	12160
27	12270	12428	12642	12783	12853	13315	14821	15129	13284	11540	11967	12160
28	12270	12436	12645	12783	12859	13360	14940	15154	13045	11555	11972	12163
29	12273	12439	12647	---	12871	13403	15076	15179	12812	11557	11972	12166
30	12279	12448	12653	---	12892	13427	15188	15200	12579	11563	11975	12178
31	---	12459	12668	---	12912	---	15287	---	12355	11577	---	12201
Irrigation Year 2010												
Min	12151	12282	12473	12676	12783	12930	13467	14787	12355	11468	11586	11978
Max	12279	12459	12668	12783	12912	13427	15287	15442	15225	12119	11975	12201
Mean	12217	12366	12570	12738	12825	13091	14085	15129	14518	11562	11804	12066
Mean 12914												

13046500 (R) GRASSY LAKE RESERVOIR

13057950 (R) RIRIE RESERVOIR

Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	43164	36099	38199	40428	42282	45091	57068	69517	80033	77735	73940	55486
2	42614	36147	38295	40503	42346	45204	57529	69958	80003	77611	73828	54828
3	42101	36205	38382	40568	42432	45305	57920	70428	79928	77487	73714	54141
4	41553	36254	38435	40641	42506	45373	58294	70928	79883	77379	73571	53460
5	41032	36293	38520	40713	42592	45521	58660	71532	79800	77270	73414	52811
6	40503	36351	38602	40790	42678	45681	59016	72111	79748	77179	73314	52159
7	39948	36400	38654	40857	42753	45772	59347	72652	79733	77071	72843	51530
8	39410	36482	38715	40908	42840	45870	59665	73220	79703	76948	72286	50902
9	38849	36533	38767	40970	42910	45967	59997	73742	79673	76880	71630	50291
10	38327	36584	38849	41022	42980	46070	60291	74172	79629	76779	70785	49676
11	37760	36636	38911	41094	43034	46174	60641	74635	79583	76657	70001	49050
12	37205	36718	38963	41177	43099	46290	61033	75099	79520	76535	69240	48417
13	36666	36800	39045	41250	43186	46463	61386	75596	79434	76410	68487	47799
14	36128	36852	39118	41302	43272	46614	61701	76038	79390	76276	67740	47176
15	35609	36914	39180	41375	43337	46754	62031	76430	79315	76170	66992	46533
16	35078	36986	39243	41438	43403	46941	62339	76860	79240	76050	66244	45887
17	34956	37070	39316	41511	43490	47189	62650	77333	79158	75920	65558	45249
18	35069	37153	39400	41580	43578	47617	62979	77750	79063	75772	64826	44619
19	35154	37216	39484	41647	43654	48175	63449	78077	79000	75641	64074	44018
20	35260	37288	39557	41700	43720	48752	63896	78388	78937	75479	63328	43392
21	35352	37372	39620	41760	43810	49489	64346	78639	78827	75318	62604	42775
22	35428	37456	39705	41816	43907	50494	64772	78890	78748	75201	61879	42155
23	35490	37541	39778	41869	44007	51484	65238	79127	78654	75085	61155	41564
24	35561	37604	39842	41942	44084	52312	65719	79330	78545	74954	60412	40990
25	35647	37678	39927	42016	44180	53170	66231	79494	78451	74823	59718	40492
26	35730	37751	40001	42080	44273	53872	66690	79643	78326	74678	58989	40203
27	35819	37826	40075	42155	44362	54484	67120	79778	78201	74504	58281	39567
28	35906	37879	40139	42218	44451	55336	67542	79890	78092	74374	57568	38922
29	35973	37943	40214	---	44600	56063	67999	80020	77998	74230	56876	38274
30	36031	38017	40280	---	44787	56609	68559	80048	77936	74158	56177	37625
31	---	38102	40353	---	44922	---	69051	---	77859	74043	---	36966
Min	34956	36099	38199	40428	42282	45091	57068	69517	77859	74043	56177	36966
Max	43164	38102	40353	42218	44922	56609	69051	80048	80033	77735	73940	55486
Mean	37444	37037	39276	41333	43467	48671	62683	75977	79110	75955	66316	46031

Irrigation Year 2010

Mean 54520

13057950 (R) RIRIE RESERVOIR

13076500 (R) AMERICAN FALLS RESERVOIR AT AMERICAN FALLS

Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	792833	1034092	1210534	1370305	1514544	1667000	1659900	1448028	1586200	1084621	651200	399122
2	804107	1039530	1215534	1374121	1520630	1668100	1655700	1445955	1574494	1073916	639100	398868
3	814221	1044800	1220106	1380500	1528964	1669748	1648300	1441548	1562670	1061932	626680	399800
4	822191	1049535	1225640	1386842	1534053	1670303	1637253	1436105	1549300	1049100	613168	399800
5	828928	1055400	1230693	1393329	1541845	1670000	1626100	1432865	1535665	1035900	599500	401000
6	836519	1061000	1235800	1398544	1548026	1669748	1614386	1431310	1522300	1023100	586046	402800
7	842877	1065956	1240798	1403378	1555415	1670857	1602600	1431310	1507300	1009801	572520	406400
8	853339	1070571	1245370	1407576	1560924	1671000	1591383	1441030	1490204	995226	560300	408800
9	861538	1075700	1248377	1414063	1567239	1670857	1579700	1453471	1471486	980123	549000	412300
10	869641	1080900	1252828	1418897	1573956	1672520	1566500	1470320	1449713	965862	539735	415200
11	876669	1085600	1256919	1424830	1579599	1672520	1553669	1490500	1427100	951900	533787	418800
12	883600	1090300	1261971	1430791	1585108	1674322	1542200	1513800	1405540	938126	529190	421400
13	893069	1095326	1265990	1436105	1591383	1674322	1531231	1535700	1385900	925500	523734	422800
14	902200	1103801	1272735	1442067	1596586	1676124	1523937	1559200	1367125	912399	517200	424400
15	911597	1108038	1277395	1447510	1602337	1677233	1523408	1582900	1349391	898470	510492	426500
16	918312	1114505	1284508	1452435	1608088	1676800	1522200	1605400	1331533	884000	504090	430300
17	927130	1121714	1289658	1456841	1612059	1675431	1523300	1623200	1312223	869100	496596	433400
18	934700	1128953	1295790	1462155	1617809	1674322	1523937	1635300	1294318	854900	489423	439300
19	942044	1137226	1302535	1468764	1622328	1673768	1522600	1644300	1275200	840700	480600	443700
20	948200	1144350	1308666	1473041	1629311	1674877	1519571	1651175	1256437	825797	472400	448500
21	954107	1151129	1314308	1478033	1632734	1677787	1514015	1655194	1238200	810668	463708	453200
22	963000	1155955	1319544	1483060	1636157	1674322	1507300	1650620	1220100	793700	454500	458600
23	971842	1162734	1324289	1486896	1642456	1671411	1500125	1644105	1203114	776478	445111	465500
24	978750	1170132	1331533	1489800	1648264	1670200	1494569	1636705	1188389	761752	436696	473400
25	986777	1174019	1336778	1492982	1651729	1670857	1488200	1630800	1174490	747368	430100	482534
26	994275	1179437	1343147	1498538	1658105	1671411	1483060	1625203	1160321	732723	423820	492122
27	1000929	1184385	1346800	1504094	1663233	1669748	1477504	1620137	1146303	718752	419107	505036
28	1007900	1188861	1350390	1508988	1667946	1667800	1468700	1614200	1132600	703385	413200	516022
29	1015081	1193337	1354137	---	1669055	1665035	1458396	1608636	1118841	689500	407136	524898
30	1023978	1197695	1359900	---	1667700	1663927	1452953	1598914	1107100	675599	402048	534456
31	---	1204174	1365002	---	1666837	---	1447510	---	1096329	662579	---	545089
Min	792833	1034092	1210534	1370305	1514544	1663927	1447510	1431310	1096329	662579	402048	398868
Max	1023978	1204174	1365002	1508988	1669055	1677787	1659900	1655194	1586200	1084621	651200	545089
Mean	912012	1118360	1286699	1442303	1603046	1671745	1540652	1551931	1336771	879128	509673	445292

Irrigation Year 2010

Mean 1189736

13076500 (R) AMERICAN FALLS RESERVOIR AT AMERICAN FALLS

13081000 (R) LAKE WALCOTT NEAR MINIDOKA
Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	37572	38800	37890	39537	43114	70800	92039	95897	93319	94800	94132	88661
2	37786	38810	38092	39435	42171	75634	92039	95180	92700	94364	94598	83083
3	38196	38810	38295	39435	41530	80150	93400	94478	92509	93550	94478	76993
4	38092	38705	38295	39537	40373	84930	93668	93781	92509	92860	94598	70503
5	37890	38810	38400	39537	39748	88700	94200	93900	92624	92509	94700	65225
6	37676	38810	38499	39327	39748	92039	94478	93668	93207	92039	95180	60521
7	37993	38705	38605	38911	39645	94000	94598	93090	94132	92039	95296	55680
8	38400	38810	38705	38810	39435	94000	93781	91924	94711	92860	95400	51911
9	38196	38705	38705	37890	39327	94132	93437	90874	94711	94132	95657	48194
10	38605	38810	38911	37890	38911	94013	93550	90059	94711	94945	96014	44604
11	38700	38810	38911	37993	39017	93900	95066	89900	94600	95400	95296	40475
12	38810	38911	38810	37993	39017	93900	95296	90761	94831	95418	94478	38810
13	38911	39000	38400	38092	38705	93668	96014	92273	94800	95400	93550	38295
14	39100	39435	38295	37993	39017	94132	95774	93207	94945	95418	92977	37676
15	39435	39537	38295	37676	39119	93668	94945	93400	94711	95418	93090	38810
16	39225	39645	38092	37572	39225	93400	94598	93500	94711	95066	93090	39435
17	39000	39435	37890	38499	39119	92860	95066	93550	94711	94945	93090	39856
18	38810	39017	37890	39119	39119	92509	94013	94478	94831	94478	93207	39960
19	39119	38605	37676	39645	39119	92000	95200	94364	94800	94013	93300	39856
20	39000	38196	37890	40267	39119	91224	94013	93600	95418	94132	93319	39645
21	38810	38200	37890	40791	38810	90874	94100	93207	95418	94132	93437	39119
22	38800	37993	38196	41530	38810	91600	94245	93090	95535	94013	93900	39327
23	38810	37890	38196	42171	40791	92977	95100	92624	95066	94245	94711	39960
24	38705	37786	38295	42589	42500	94013	95774	92624	95066	94831	95600	40400
25	38500	37786	38605	43011	44084	93781	95418	92500	94945	94500	96014	39748
26	38295	37786	38705	42902	45700	93200	93600	92745	94598	94245	95657	39645
27	38500	37890	38705	43300	47449	92500	92273	92977	94364	94000	94831	39900
28	38705	37890	39017	43541	49034	91924	92700	93319	94831	93781	93319	40060
29	38705	37572	39119	---	53100	91106	94013	92977	95774	94245	92388	39960
30	38705	37464	39119	---	59663	91571	95535	93207	95600	94478	91338	39748
31	---	37572	39327	---	65561	---	96495	---	95066	94245	---	39537
Min	37572	37464	37676	37572	38705	70800	92039	89900	92509	92039	91338	37676
Max	39435	39645	39327	43541	65561	94132	96495	95897	95774	95418	96014	88661
Mean	38568	38522	38443	39821	42583	90773	94336	93038	94508	94210	94222	47600
Irrigation Year 2010												Mean 67313

13081000 (R) LAKE WALCOTT NEAR MINIDOKA

13087900 (R) MILNER LAKE AT MILNER DAM
Contents, Acre Feet, Mean Values, Irrigation Year November 2009 through October 2010

Day	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	25600	34300	34600	34700	34700	33300	34800	35800	38500	36700	36800	35200
2	25200	34100	34500	34800	34700	33400	35700	35500	38600	36900	37000	35300
3	25300	34200	34400	34800	34500	33800	36500	35400	38700	37000	37100	35400
4	26300	34300	34100	34900	33800	33700	36200	35500	38600	37000	37000	35700
5	27800	34100	33900	35000	33300	34000	36000	35600	38700	37000	36900	36100
6	29200	34000	33900	35000	33400	33600	36900	35900	39100	36900	37000	36300
7	30600	33700	33800	34900	33400	33400	37200	36100	39100	37200	36900	35600
8	32000	33500	34000	34800	33500	34200	36400	36100	38700	37400	36800	35700
9	32900	33500	34200	34600	33800	35200	36300	35800	38200	37600	36700	35800
10	33500	33500	34300	34500	34200	34100	36800	35600	37900	37500	36400	35900
11	33800	33200	34400	34700	34500	33700	37800	35300	37800	37500	36000	35600
12	33800	32900	34400	34700	34500	34200	37500	35100	37900	37200	35500	35700
13	33800	32500	34500	34800	34400	34800	37000	35700	38100	37400	35100	35700
14	33900	32200	34700	34800	34400	34300	36500	36300	38200	37200	35300	35400
15	34000	32600	34700	34700	34500	33900	36100	36700	38100	37200	35600	34800
16	33900	33700	34800	34500	34200	33700	36300	36800	38300	37100	35400	35000
17	33700	34100	34800	34500	33800	33700	37200	36800	38300	37100	35200	35000
18	33800	34600	34700	34500	33700	34400	36900	36700	38300	37000	35300	34900
19	34000	34900	34700	34400	33800	35100	37100	35800	38200	36900	35500	35000
20	34200	34700	34700	34300	33700	35300	37300	35400	37900	36900	35700	35100
21	34500	34500	34600	34100	33600	35000	37500	35500	37800	37000	35800	35000
22	34500	34600	34300	34200	32900	34500	37600	36200	37500	37400	35700	35000
23	34500	34800	34100	34600	32700	33800	38200	36700	37300	37600	35900	34600
24	34500	34700	34200	34700	32600	33400	37800	36600	37500	37600	35900	33500
25	34500	34400	34200	34900	32400	33300	37000	36700	37700	37500	35800	32200
26	34500	34400	34100	34600	32300	33400	36700	37000	37700	37200	35600	29800
27	34400	34400	34200	34200	32400	33600	36400	37500	37700	36700	35600	26300
28	34200	34400	34300	34300	32300	33600	36000	37700	38000	36500	35400	23800
29	34200	34500	34400	---	32300	33600	36200	37600	37800	36600	35500	21900
30	34200	34400	34400	---	32400	34200	36600	37600	37400	36700	35300	20200
31	---	34400	34400	---	32600	---	36400	---	36900	36700	---	19500
Irrigation Year 2010												
Min	25200	32200	33800	34100	32300	33300	34800	35100	36900	36500	35100	19500
Max	34500	34900	34800	35000	34700	35300	38200	37700	39100	37600	37100	36300
Mean	32377	34003	34365	34625	33526	34007	36739	36233	38081	37103	35990	32935
Mean 35005												

13087900 (R) MILNER LAKE AT MILNER DAM

