WATERMASTERS REPORT

WATER DISTRICT NO. 1

1985

PART 1 OF 2

PAGES 1 - A168

1985 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

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TABLE OF CONTENTS

	Page
Summary	1
Water District Annual Meeting	3
Report of the Committee of Nine	15
Personnel	17
Fiscal Report	19
Water Supply	21
Water Right Regulation	29
Diversions and Stored Water Use	35
Water Supply Bank	66
Appendix	A-1
Auditor's Report	A-3
Snow Survey Data	A-11
1985 Water Rights by Priority	A-21
1985 Water Rights by User	A-33
Streamflow Distribution	A-51
Diversion Records	A-101
Miscellaneous Streamflow Records	A-345
Exchange Pump Records	A-359
Streamflow Station Records	A-371
Reservoir Content Records	A-405

LIST OF FIGURES

Figure		Page
1.	April 1 Snow Water Content at Lewis Lake Divide and Island Park	23
2.	Upper Snake System for District 1 Water Right Accounting	25
3.	Natural Flow at Milner and Total Diversions During 1985 Irrigation Season	27

LIST OF TABLES

Table		Page
1.	1985 April Through September Unregulated Streamflow at Selected Stations in Water District 1	24
2.	Travel Times Used in Water District 1 Water Right Accounting	26
3.	Mean Daily Discharge in cfs at Selected Locations for June 2, 1985 Milner Time	28
4.	1985 Water Right Regulation Schedule - Snake River	31
5.	1985 Water Right Regulation Schedule - Henrys Fork and Tributaries and Willow Creek	32
6.	Major Diversions During 1985 Irrigation Year from Snake River between Irwin and Lorenzo	39
7.	Major Diversions During 1985 Irrigation Year from Snake River between Lorenzo and Blackfoot	40
8.	Major Diversions During 1985 Irrigation Year from Snake River between Blackfoot and Milner	41
9.	Major Diversions During 1985 Irrigation Year from Henrys Fork	42
10.	Major Diversions During 1985 Irrigation Year from Falls River and Tributaries	43
11.	Major Diversions During 1985 Irrigation Year from Lower Teton River	44
12.	Miscellaneous Diversions During 1985 Irrigation Year from Snake River between Irwin and Lorenzo	45
13.	Miscellaneous Diversions During 1985 Irrigation Year from Snake River between Lorenzo and Blackfoot	46

LIST OF TABLES (continued)

Table		Page
14.	Miscellaneous Diversions During 1985 Irrigation year from Snake River between Blackfoot and Milner	47
15.	Miscellaneous Diversions During 1985 Irrigation Year from Henrys Fork	47
16.	Miscellaneous Diversions During 1985 Irrigation Year from Falls River	48
17.	Miscellaneous Diversions During 1985 Irrigation Year from Lower Teton River	48
18.	Miscellaneous Diversions During 1985 Irrigation Year from Willow Creek	49
19.	Summary of Regularly Measured Diversions During 1985 Irrigation Year in Water District No. 1	50
20.	1985 Accrued Storage and Seasonal Evaporation by Reservoir	51
21.	1985 Stored Water Accounts Irwin to Lorenzo	52
22.	1985 Stored Water Accounts Lorenzo to Blackfoot	54
23.	1985 Stored Water Accounts Blackfoot to Milner	56
24.	1985 Stored Water Accounts - Main Stem Henrys Fork	57
25.	1985 Stored Water Accounts - Falls River	59
26.	1985 Stored Water Accounts - Lower Teton River	60
27.	1985 Stored Water Accounts - Willow Creek	61
28.	1985 Stored Water Accounts - Miscellaneous	62

LIST OF TABLES (continued)

Table		Page
29.	Summary by Reach of 1985 Stored Water Accounts in Water District 1	63
30.	System Summary of 1985 Stored Water in Water District 1	64
31.	Actual Active Reservoir Contents in Water District 1 on October 31, 1985	65
32.	1985 Water Supply Bank for Snake River	68
33.	1985 Requests for Purchase from Snake River Water Supply Bank	69

SUMMARY

The April 1 snow course data indicated 1985 water supplies on the Upper Snake would be slightly below normal. The 19 snow courses above Palisades Reservoir averaged 93% of normal. The five Henrys Fork snow courses averaged 93% of normal. The highest water content in the basin was the Willow Creek watershed where three stations averaged 113% of normal. The water supply for the year was actually below normal due to below normal precipitation during the summer.

The total storage contents on April 1 was 2,898,034 acre-feet. The unregulated flow at Heise peaked at 24,844 cfs on May 29. The runoff at Heise between April 1 and September 30 totalled 3,520,000 acre-feet. The maximum accumulated natural flow peaked at 42,017 cfs on June 2, Milner Time (MT). The peak demand for water occurred on July 13 when 32,391 cfs was diverted. The peak day of storage use also took place on July 13 when 15,834 acre-feet of storage was used. This amount was about four weeks earlier than the peak storage used in 1984.

On June 15 (MT), the day before the first water rights were cut, the reservoirs contained 3,594,153 acre-feet of stored water. Total storage was reduced to the season low of 1,569,093 acre-feet on September 23 (MT). The reservoir carry-over on October 31 was 1,801,519 acre-feet. The total of all diversions from November 1, 1984 to October 31, 1985 as calculated from the 1985 water district billing was 8,106,000 acre-feet of water. This represented an increase of 112,000 acre-feet over the amount diverted in 1984.

WATER DISTRICT 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. In the case of Water District 1 this action was taken by the director in 1919. Each year it is the responsibility of the water users within the district to meet as provided by law and 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 5, 1985, in Idaho Falls, Idaho. Ronald D. Carlson was elected watermaster for the ensuing year.

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

Robert Reichert, chairman: Dale Rockwood, vice-chairman; Reed Murdock, secretary; Reed Oldham, Claude Storer, Lester Saunders, Paul Berggren, Leonard Scheer, and Dave Rydalch.

Alternates: Phil Hanks and Clem Atchley.

Advisory members: Max VanDenBerg, Wendell Johnson, Merle Kunz, John A. Rosholt, and Kent Foster.

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

1. That the watermaster continue to apply the best available methods and technology to better assure: more accurate deliveries of natural flow and stored water, improved regulation procedures, improved availability of water supply and diversion records to the water users, and to assure that all water users are charged for water deliveries on an accurate and equitable basis.

Be it further resolved that the watermaster proceed toward automated data collection where it can effectively reduce personnel costs, travel costs, or result in cost-savings to the waterusers through better and more current data.

2. That the waterusers of Water District No. 1 continue the cooperative program with the Idaho Department of Water Resources as outlined in the Memorandum of Understanding previously signed by the Chairman of the Committee of Nine and the Director of the Department of Water Resources.

3. We recommend that Ronald D. Carlson be re-elected watermaster for the ensuing year, including a staff of a deputy, assistant, and a clerk, with an aggregate salary not to exceed $83,000.00. This amount represents the entire salary of the clerk, assistant, and deputy, and 67% of the salary of the watermaster. Thirty-three percent of the watermaster's salary and benefits shall be paid from non-water district funding provided by the Idaho Department of Water Resources.

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

5. Proposed budget for Water District No. 1 for the year beginning March 1, 1985.

Hydrographers

Teton Basin	880 hrs. (+ miles)	$ 5,870	
Idaho Falls area	1,320 hrs. (+ miles)	6,930	
Lower Valley	320 hrs. (+ miles)	2,235	
Henrys Fork	800 hrs. (+ miles)	5,500	
Falls River	1,440 hrs. (+ miles)	9,910	
Teton River	520 hrs. (+ miles)	3,095	
			$ 33,540

River Riders

Heise Division)	1,200 hrs. (+ miles)	$ 7,740	
Blackfoot Div.	600 hrs. (+ miles)	3,750	
Swan Valley	480 hrs. (+ miles)	2,830	
Upper Fall River	125 hrs. (+ miles)	710	
South Leigh Creek	100 days @ $ 5 (inc. mi)	500	
Willow Creek	5 mos. @ $550 (inc. mi)	2,750	
			$ 18,280

Miscellaneous

Social Security	$ 9,700	
Mileage 86,500 @ .20	17,300	
State Insurance Fund	2,800	
Employment Insurance	1,500	
Miscellaneous hydrographer expense	500	
Part-time help	3,000	
Committee of Nine	53,500	
		$ 88,300
Watermaster & staff		
salary & wages	$83,000	
benefits	30,000	
Computer	12,000	
Watermaster report	2,000	
Watermaster travel	2,200	
Postage, supplies, telephone, copying costs	15,000	
Audit	800	
		$145,000
TOTAL		$285,120

6. 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 cost of delivering water to many diversions is more than their normal assessments when based upon their total seasonal use of water:

Now, THEREFORE, be it resolved that the watermaster of Water District No. 1 is hereby authorized to assess a $15.00 minimum charge for every diversion within its jurisdiction.

7. Resolved that the watermaster shall prepare a report in accordance with Idaho Code, Section 42-614, which shall become the official billing to the individual water users, canal companies, and irrigation districts, and is hereby authorized to collect all of the expenses of delivering the waters of the district, including his salary and that of his assistants, and shall make all disbursements necessary to the conduct of the business of administering and delivering the waters of the district.

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

Resolved that copies of the minutes of the annual meeting, the budget as approved, all resolutions approved, and the report prepared in accordance with Section 42-614, shall be filed with the county clerks of Bonneville, Madison, Teton and Fremont Counties.

8. WHEREAS, the Committee of Nine has been appointed by the Idaho Water Resource Board pursuant to Section 42-1765, Idaho Code; and,

WHEREAS, the watermaster of Water District No. 1 has traditionally acted on behalf of the Committee of Nine in leasing stored water within Water District No. 1; and,

WHEREAS, it is necessary to an orderly rental program that the watermaster continue to have the authority to act on behalf of the Committee of Nine,

THEREFORE, BE IT RESOLVED that for the purpose of renting water the watermaster be considered a member of the Committee of Nine.

9. With the exception noted in Resolution 8, we recommend that the Committee of Nine be continued with nine regular members. The members representing the Burley and Minidoka Irrigation Projects are to be alternated between the two districts as they may arrange. In addition, advisory members representing the Bureau of Reclamation, Teton Basin, Gooding Canal, A & B Irrigation, and a member from the Burley or Minidoka District, whichever is not currently represented on the regular committee, be included. Any canal company or district desiring to have representatives attend meetings of the Committee of Nine should notify the watermaster, who will then advise them of dates and time of committee meetings so that they may have an opportunity to attend such meetings.

10. WHEREAS, it is in the best interest of the water users of Water District No. 1 to account for all diverisons which might diversely affect any prior natural flow or storage diversion;

BE IT RESOLVED that the watermaster shall collect records of water diversions during the entire year.

11. WHEREAS, the annual lease of stored water is the responsibility of the Committee of Nine; and,

WHEREAS, certain rules and regulations for the administration of the annual lease of reservoir space is essential to an orderly water banking process,

NOW, THEREFORE, BE IT RESOLVED that the following rules and regulations for administering storage rentals and sales be adopted.

Rule 1. A rental committee composed of the watermaster, the Superintendent of the Bor Minidoka Project, and three members of the Committee of Nine shall be appointed by the chairman for the following purposes:

1. To determine general policies regarding the annual rental of storage space and sales of water from this space which are not covered by the adopted rules and regulations.

2. To assist the watermaster in the allocation of water sold from the bank.

3. To consult with the watermaster on ways to most fully utilize available storage water.

4. To advise the Committee of Nine on water banking activities.

Rule 2. The operation of the "Water Bank" shall be consistent with the statutes creating the Water Supply Bank and the rules and regulations of the Water Resources Board and the provisions of the spaceholder contracts with the United States.

Rule 3. Storage space is leased by the water bank on a contingency basis and will return payments to the lessor only if the water is subsequently sold from the water bank.

Holders of space in Palisades Reservoir or in other reservoirs may notify the Upper Snake River watermaster by July 1 of each year of reservoir space they designate as available for lease by the water bank for that year's irrigation season. All such holders will share proportionately in the proceeds from the sale of all or any part of the water offered by July 1 for use in that year.

Holders of space in Palisades Reservoir or other reservoirs who notify the Upper Snake River watermaster after July 1 of any year of reservoir space they desire to lease to the water bank for that year's irrigation season shall shall receive any proceeds from the sale of all or any part of the water sold which was designated for sale after July 1 of that year on a "first come" basis.

All of the water designated for sale before July 1 of any year will be sold before any of the water assigned to the bank on or after July 1 will be sold.

The lessor shall be entitled to receive payment for the percentage of his water leased from the water supply bank. Such payment shall be determined by the Rental Pool Committee and adopted by the Committee of Nine pursuant to Rule 2 above.

Rule 4. Any water available through the water bank for annual use shall be provided on a priority basis according to the following priorities.

a) First priority in purchasing water from the water bank shall be given to those waterusers owning space in the various storage reservoirs of the Bureau of Reclamation in the Snake River Basin above Milner Dam.

b) Second priority in acquiring stored water shall be given to other irrigation waterusers in the areas of beneficial use described in the water rights records of the Department of Water Resources for the storage reservoirs described in a) above.

c) Priority among water users of each priority listed in a) and b) above and who annual contracts to obtain stored water during a given year shall be determined by the date on which the wateruser's contract and payment is received at the office of the upper Snake River Watermaster at Idaho Falls, Idaho: the earlier in the year the executed lease is received by the watermaster, the higher priority in the priority group the enity will receive.

d) Any water user having once initiated a contract for stored water may request water in subsequent years by confirming, in writing, that all of the information on the original lease is true and correct and identifying the amount of water he wishes to obtain.

e) The Committee of Nine may charge the lessor and buyer each twenty-five cents ($ .25) to cover administrative costs, costs of the Committee of Nine, and to secure funds to make such needed improvements in the water district as the committee may deem necessary and beneficial to the water users.

f) Any water not leased by August 15 may be provided to the highest bidder for such uses as may be determined beneficial by the Committee of Nine. Any sale of water which shall result in a price in excess of that established by the Committee of Nine, plus administrative charges, shall be held in a contingency fund and may be used to purchase storage space that comes available from time to time or for such other purposes as the Committee of Nine might determine to be of general benefit to Water District No. 1.

Rule 5. Space holders who wish to lease their reservoir storage space to the Water Supply Bank on a long-term basis may request consideration by contacting the Snake River Watermaster or the Chairman of the Committee of Nine in writing. Any such request shall be reviewed by the Rental Committee and if it is deemed proper, it shall be presented at the next regular meeting of the Committee of Nine. Upon approval, the Committee shall commence seeking a lessee. No lessee shall be

eligible if his proposed point of diversion is outside Water District No. 1 or if the requested water will be used for non-consumptive purposes. If a suitable lessee is found, the lessor will be notified and a contract between the lessor, the lessee, and the Committee of Nine shall be executed setting forth the terms of the lease, lease price, point of delivery, and place of use. Any administrative costs to be imposed by the Water Supply Bank may also be contained in said contract. The parties shall be exempt from Water Bank Rules 3 and 4, except the contracted lease price may not exceed that set by the Committee of Nine.

Rule 6. Irrigation districts will be given first opportunity to lease water to patrons within their district subject to the following conditions.

1. The total number of acres within the district is not increased.

2. The point of diversion is not under the control of the watermaster on a river or stream.

3. If it is on the river, the district will file a transfer in accordance with Idaho Code, §42-222.

4. Affidavit that lands were previously irrigated and that lessee pays irrigation district assessments will be provided to the upper Snake River Watermaster.

5. The district will be obligated to pay the minimum charge assessed by Water District No. 1 for each diversion added.

Rule 7. By July 10th of each year each person leasing storage space to the water bank shall be provided with a list showing all entities who have assigned space to the bank, the date their space was assigned, and the quantity assigned. At the end of each season all those who have assigned

space shall receive an accounting of water banking activities including disbursements made to each lessor during that year.

Rule 8. Any time after July 1, receipts exceed $250,000 the watermaster shall call a rental Pool Committee meeting. The committee shall evaluate the water bank status and water use forecast for the year and if it is deemed appropriate to make a partial payment to the lessors, the Committee of Nine can request the watermaster to make a partial payment to the lessors.

Rule 9. Water rental costs to the lessee shall be $2.50 per acre-foot for 1985.

12. WHEREAS, it is in the interest of all the water-users to have the water rights within Water District No. 1 delivered according to the priority system; and,

WHEREAS, the accounting system now used by Water District No. 1 requires that each diversion have assigned to it a specific list of decreed, licensed, and storage entitlement; and,

WHEREAS, those diversions which have no record of water rights on file with the Department of Water Resources or the Water District Office will necessarily be taking storage water any time a diversion takes place.

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

13. WHEREAS, Idaho Code, §42-605 provides that "water districts may, by resolution adopted at an annual meeting change the date for annual meetings in subsequent years to any weekday . . . between the Second Monday of January and the Third Monday in March . . .": and,

WHEREAS, it has been determined that the First day of March is generally acceptable as a meeting day as long as it does not fall on a Saturday, Sunday, or Monday.

WHEREAS, it is the desire of the water users of Water District No. 1 here assembled to establish the First day of March as the date for future annual meetings unless it should fall on a Saturday, Sunday, or Monday, in which case it shall be scheduled for the First Tuesday in March.

NOW, THEREFORE, BE IT RESOLVED by the water users of Water District 1, meeting this Fifth day of March, 1985 in regular annual session, that the next annual meeting shall be scheduled for Tuesday, March 4, 1986, and subsequently meetings shall be scheduled pursuant to this resolution unless otherwise modified, and that the watermaster be directed to give appropriate notices thereof.

COMMITTEE OF NINE REPORT

Over the past seventy-six years the responsibilities of the Committee of Nine have changed significantly. Back in 1919 when representatives of the various irrigated areas formed the organization which has continued as the Committee of Nine, water users were facing a drought and their purpose was simply to assure that water was distributed from the Snake River and tributaries in an orderly and dependable manner. With the present system of allocating water and regulating its use. concern over proper distribution of water has been substantially reduced. While the Committee of Nine is continuously working with the watermaster to make the distribution system better, the committee's role has changed. This role has increasingly become one of spokesman for the collective interests of irrigated agriculture on the Upper Snake.

The competition over available water supplies makes it vital that irrigated agriculture have a unified voice and a recognized spokesman. Because the Committee of Nine is elected by the water users of the upper Snake and tributaries as their designated representatives, it probably is logical that the Committee of Nine has become recognized as the voice of irrigated agriculture in southeastern Idaho. We think this function will become more important in the years to come. We base this, in part, on the committee's activities during the past year. As you recall the Committee of Nine supported legislation in 1983 and 1984 to reaffirm the subordinate position of hydropower water rights as they existed prior to November 19, 1982. While we must confess that there were differences of opinion within Water District No. 1 and, perhaps even within the Committee of Nine, we believe this position did fairly represent the collective interests and attitudes of all upper Snake irrigators. As you know, all subordination bills failed to pass the Idaho Legislature in 1983 and 1984.

When the Governor, the Idaho Power Company, and the Attorney General agreed upon a solution to the Swan Falls water rights controversy, there was again a difference of opinion within Water District 1, but after studying the issue the Committee of Nine chose to actively support the legislation drafted to implement the agreement. As you know, all of this legislation has now passed the Idaho Legislature. Some irrigators may not agree with the Swan Falls settlement. It is important to recognize that a group with interests as diverse as those of irrigated agriculture will never be in unanimous agreement on any major issue. However, if irrigators are to have a voice in setting future water policy,

differences must be resolved or set aside if we are to collectively have an impact. The Committee of Nine by its very composition is in a unique position to represent the interests of irrigators on the Upper Snake. Because of the responsibility water users have given the Committee of Nine, and because of the uncertainties related to implementation of the Swan Falls Agreement, the adjudication negotiations with the Indians and federal government, and other major water resource issues now pending, the Committee of Nine believes it is critical that irrigators have a strong collective voice and adequate legal representation. For this reason the Committee of Nine has hired Kent Foster as the Committee of Nine attorney.

One of the other responsibilities of the Committee of Nine that has changed significantly relates to the committee's responsibility in the marketing of surplus stored water through the Water Supply Bank. Each year more people look to the bank as a source for supplemental water supplies. For example, in 1978 before the creation of the Water Supply Bank, 18,280 acre-feet of water was assigned to the Water District's rental pool for redistribution. Of this, 7,054 acre-feet were leased. The leased price that year was $ .75. Seventeen hundred and sixty three dollars of the monies collected that year were retained by Water District No. 1 to cover administrative costs.

Since the creation of the Water Supply Bank in 1979, the lease price for water has risen to $2.50 per acre-foot, of which Water District No. 1 retains $ .50 to be used for improvements which will benefit the water users of the district. To date the Water Supply Bank has received lease payments totalling $2,414,900.00. In 1984, which was one of the highest water years of record, 277,433 acre-feet of water was leased for $693,580.00. Through this process monies available to Water District No. 1 have allowed for improvements within the district totalling nearly $150,000.00. By using these funds to pick up the USGS streamgaging program, water user costs have been reduced in that amount. The Committee of Nine is committed to using funds generated through water banking for making continued improvements within Water District No. 1 and to allow the committee to better represent all upper Snake water users. We are confident that as the demand for water increases in the future, the Upper Snake Water Bank will play a key role in providing these supplies. The water bank, as it is presently designed and administered, assures that the benefits of the process accrue to the water users of Water District No. 1. More important the decisions related to operation of the bank are being made by irrigators.

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 1985, 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.

Occasionally, it is necessary for the authority of the watermaster to be exerted in settling disputes and regulating diversions. If someone other than the elected watermaster is to exercise the authority of the watermaster, it is necessary for that person to be "deputized." Normally, six or seven 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 four full-time employees. The water district personnel employed during the 1985 irrigation year are listed below:

PERSONNEL

Ronald D. Carlson	Watermaster
Lyle R. Swank	Assistant Watermaster
Martin G. Gergen	Deputy Watermaster
Colleen Wray	Administrative Secretary
J. Dee O'Brien	Deputy Watermaster & Hydrographer, Teton Basin
Harold W. Blauer	Deputy Watermaster & Hydrographer, Lower Valley
Val Richards	Deputy Watermaster & Hydrographer Henrys Fork
James B. Steele	Deputy Watermaster, Willow Creek
Gail Blanchard	Hydrographer, Teton River
Wilbur Brown	River Rider, Heise and Rigby Diversion
Lyle Lindsay	River Rider, Blackfoot Diversion
Dennis Bitton	River Rider, Swan Valley
Viola Lenz	River Rider, Upper Falls River
Richard Carl	Gage Reader, Milner

Part-Time Employees

Arthur L. Larson

FISCAL REPORT

On the first Tuesday following the first Monday of March of each year, the water users elect a watermaster and set his budget for the ensuing year. The watermaster then generates necessary operating funds by billing each water user based upon diversion records for previous years and the adopted budget. Water district costs are shared by all water users in proportion to their water use. For example, a canal company whose total diversions for the past five years yearly diversions averaged 10% of the total water used in the district will be assessed approximately 10% of the total amount budgeted. In some instances, the percentage a user pays of the total budget may differ from his percentage of the total water diverted because each diversion is subject to a $15.00 minimum charge, and upper valley companies pay their Committee of Nine representative through the water district, where those elected to the Committee of Nine who live below Blackfoot are paid by their respective companies.

The billing for 1985 was based on an estimated cost of $243,680.88 for the delivery of 4,086,793 twenty-four hour second-feet (8,106,036 acre-feet), making the overall average cost about 3.0 cents per acre-foot. The following table shows a comparison of the amounts budgeted and spent for various items in 1985.

An audit of Water District 1 financial statements as of February 28, 1986 is presented in the Appendix.

WATER DISTRICT 1 ADOPTED BUDGET AND ACTUAL EXPENDITURES - 1985

	BUDGETED	SPENT
Hydrographers		
Teton Basin	$ 5,870	$ 5,685.08
Idaho Falls	6,930	
Lower Valley	2,235	1,297.17
Henrys Fork	5,500)	14,000.00
Falls River	9,910)	
Teton River	3,095	3,213.83
	$33,540	$24,196.08
River Riders		
Heise & Rigby Div.	$ 7,740	$ 7,776.35
Blackfoot Div.	3,750	3,662.79
Swan Valley	2,830	2,771.10
Upper Falls River	710	741.34
South Leigh	500	--
Willow Creek	2,750	2,421.87
	$18,280	$17,373.45
State Tax	--	549.95
Retirement	--	3,481.51
Social Security	9,700	5,338.73
Mileage	17,300	9,287.44
State Insurance Fund	2,800	1,372.25
Employment Insurance	1,500	1,037.68
Misc. Hydrographer Expense	500	80.26
Part-time Help	3,000	1,691.00
Committee of Nine & Legal Exp.	53,500	50,075.45
	$88,300	$72,914.27
Watermaster & Staff		
Salary & Wages	$83,000	$82,233.17*
Benefits	30,000	15,158.75*
Computer Cost	12,000	4,945.86*
Watermaster Report	2,000	--
Watermaster Travel	2,200	4,164.53
Postage, supplies, telephone indirect copying costs, etc.	15,000	4,557.70
Audit	800	1,671.00
	$145,000	$112,731.01
TOTAL	$285,120	$227,214.81

* IDWR-WD Coop forwarded $118,803.85

WATER SUPPLY

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

Most of the runoff of the Upper Snake River results from melting of the snowpack in the spring and early summer. The maximum snow accumulation at higher elevations normally is reached by the end of March. The wide annual variation of the snowpack is illustrated by April 1 snow course records at two locations presented in Figure 1. Snow survey records for 22 Upper Snake snow courses in the 1976-85 period 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, 1985 forecasts predicted that runoff in the majority of the Upper Snake River basin would be slightly 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 120 percent of normal for the Teton River near St. Anthony to 94 percent for the Snake River at Heise. Actual unregulated runoff ranged from 123 percent of normal near Ashton to 92 percent of normal at Heise.

Natural flow is that increment of streamflow that would be available at a specified gage if the effects of reservoirs and diversions are removed. The watermaster must divide this flow among all decreed, licensed, and permitted water rights. For the purpose of computing and distributing available water supplies, the Upper Snake 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 in the timing of the data to account for travel time. Table 2 lists the 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 shows the natural flow at Milner compared to total system diversions. On June 16, total reach diversions exceeded the natural flow supply for the first time (i.e., storage had to be released to meet demand). The available natural flow continued to decline through August 31, 1985. At this low point, all Snake River water rights diverting above Blackfoot with priorities later than April 15, 1889, could not be filled.

Table 3 illustrates the impact reservoir regulation and irrigation diversions have on the flows at selected river locations. On June 2, 1985, which was the date the maximum natural flow should have passed Milner, the actual flow observed was 7,380 cubic feet per second of the 42,017 that would have passed without regulation and irrigation diversions. All data given in this section are for Milner Time.

The Appendix contains water supply tables showing miscellaneous streamflow, daily streamflow and daily reservoir content measurements made during 1985.

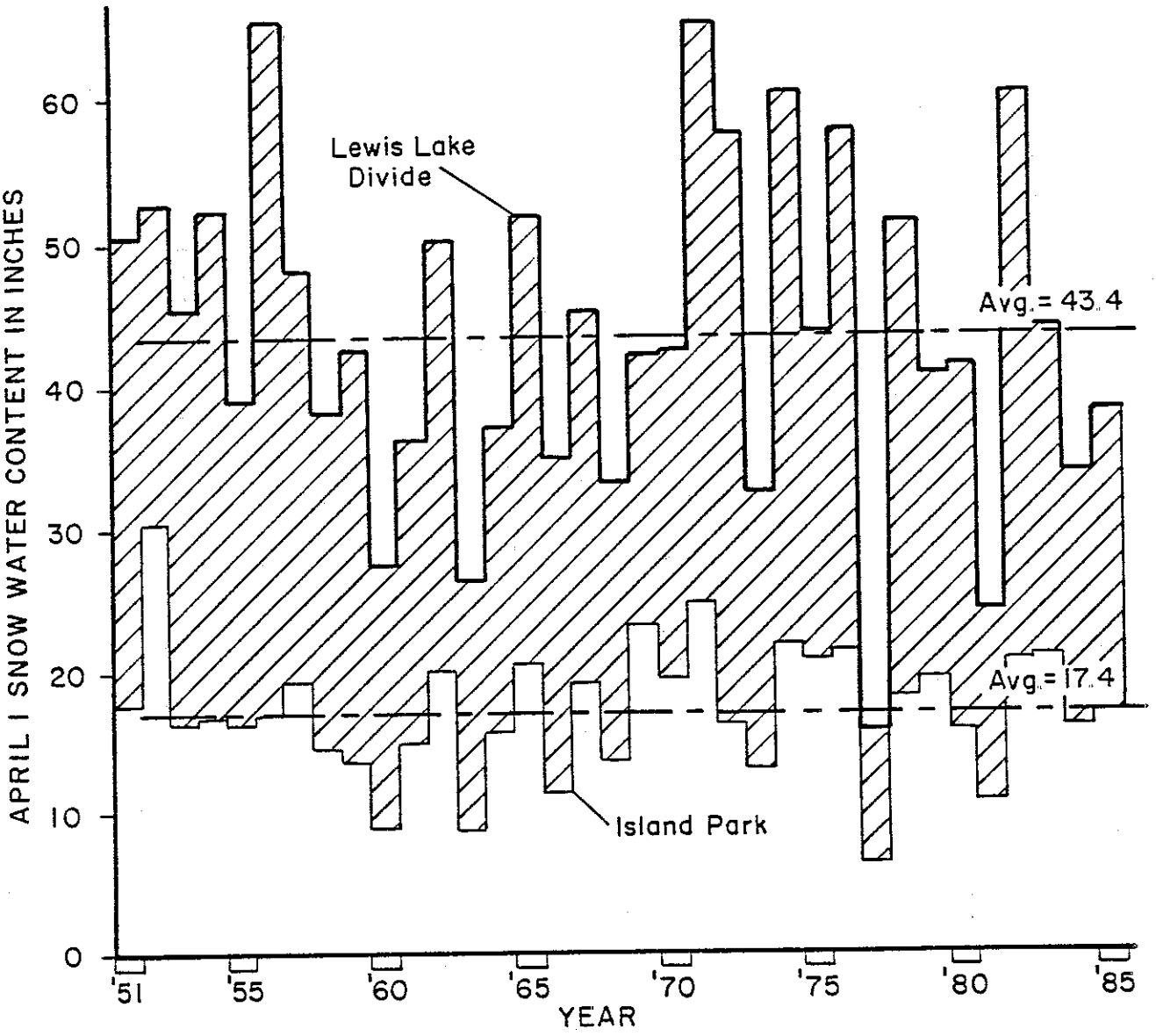

Figure I. April I snow water content at Lewis Lake Divide and Island Park.

TABLE 1. 1985 April Through September Unregulated Streamflow at Selected Stations in Water District 1

Station	Unregulated Flow (acre-feet)	Percent of Average
Snake River at Heise		
Average (1928-83)	3,844,000	100
April 1 Forecast	3,620,000	94
Actual	3,520,000	92
Henrys Fork nr Ashton		
Average (1928-83)	643,400	100
April 1 Forecast	700,000	109
Actual	793,000	123
Falls River nr Squirrel		
Average (1928-83)	438,100	100
April 1 Forecast	440,000	100
Actual	461,000	105
Teton River nr St. Anthony		
Average (1928-83)	406,900	100
April 1 Forecast	490,000	120
Actual	411,000	101

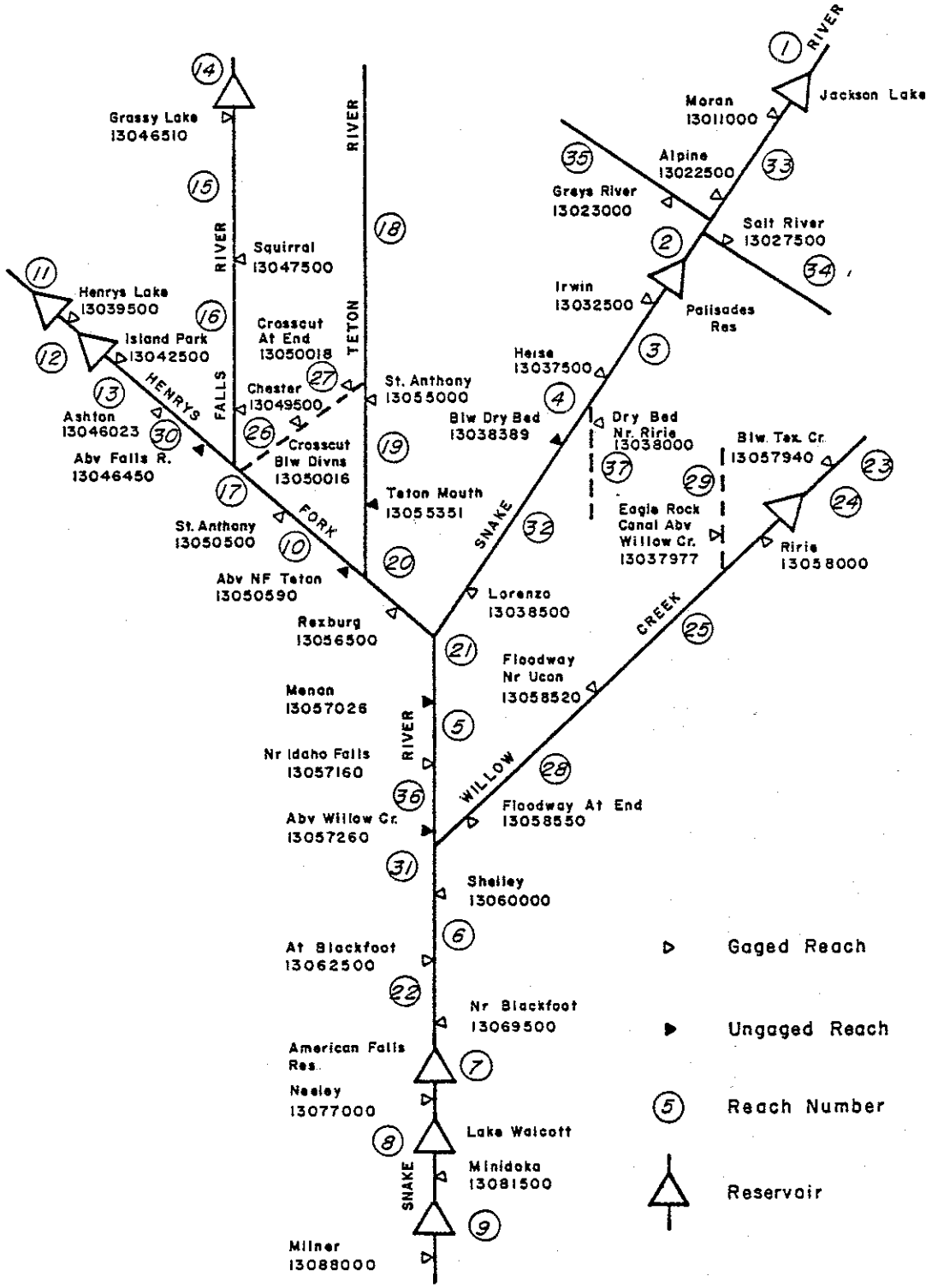

FIG. 2. Upper Snake System for Water Right Accounting.

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 Cr.	4	4
23	Willow Creek below Tex Cr.	4	4
24	Below Tex Cr. to near Ririe	4	4
29	Eagle Rock Canal above Willow Creek	4	4
25	Near Ririe to fdwy nr Ucon	4	4
28	Fdwy near Ucon to End	4	4
31	Willow Creek to Shelley	3	4
5	Shelley to Blackfoot	3	4
22	At Blackfoot to Blackfoot	2	3
7	Near Blackfoot to Neeley	1	1
8	Neeley to Minidoka	1	1
9	Minidoka to Milner	0	1

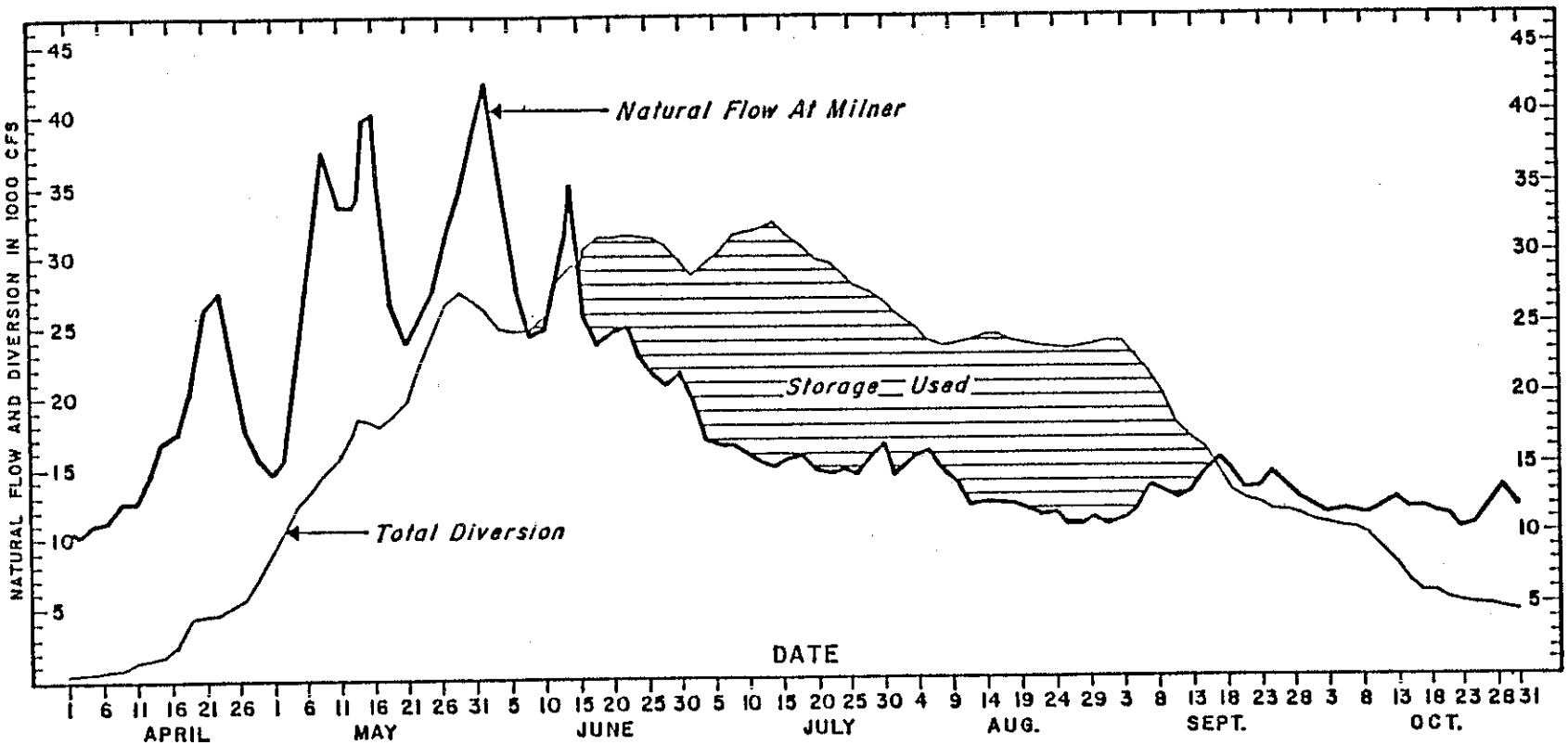

Figure 3. Natural flow at Milner and total diversions during 1985 irrigation season.

TABLE 3. Mean Daily Discharge in cfs at Selected Locations for June 2*, 1985 Milner Time

Station	Actual Date	Observed Flow	Natural Flow
Snake R nr Moran	May 28	5,020	7,981
Snake R. nr Heise	May 29	21,000	24,844
Teton nr St. Anthony	May 28	2,690	2,683
Henrys Fork nr Rexburg	May 29	6,610	10,205
Snake R. nr Blackfoot	May 30	17,800	37,796
Snake R. at Milner	June 2	7,380	42,017

* The date of maximum available natural flow.

WATER RIGHT REGULATION

The natural flow supply, computed as described in the previous section, is allocated to each user according to specific rights which are legal entitlements to the beneficial use of the water for such purposes as irrigation, power, municipal use, and industrial use. Lists of the rights as recognized in 1985 can be found in the appendix 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 (see previous section) illustrates the constantly changing water supply that must be distributed to those holding legal right to its use. However, it also represents a generalized picture of water supply and demand for the system as a whole. Because the relationship of water supply to demand varies from reach to reach, the priorities of water rights being filled also vary. Also, because of the travel time involved between reaches, priorities will change on different dates for different reaches.

Tables 4 and 5 show the 1985 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 Harrison Canal on August 13, 1985. By knowing that the Harrison's point of diversion is located between Irwin and Lorenzo, the August 13 date is found in the first column; then by moving across the table horizontally, the priority of the last rights being filled at most points on the river (primary priority) is found to be August 18, 1894. To the right of this "primary priority" are listed the exceptions to the primary priority. Because the Harrison Canal is not in one of the reaches where priority exceptions exist, it is subject to the primary priority. Thus, no right later in time than August 18, 1894, was filled. From a listing of water rights held by the Harrison Canal (see Appendix), it is found to have 311 cfs of rights with priority of July 12, 1890, or earlier. Its next right, which has a priority of January 9, 1895, was not delivered. Therefore, on August 13, 1985, the Harrison Canal was entitled to divert up to 311 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 Harrison Canal on August 13 is equal to its total diversion of 325 cfs (see Appendix) minus the 311 cfs of natural flow diverted.

Therefore, the segregation of natural flow and stored water used by the Harrison Canal on August 13, 1985, was:

Natural Flow	311 cfs
Stored Flow	14 cfs
Total Diversion	325 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. 1985 WATER RIGHT REGULATION SCHEDULE - SNAKE RIVER

Date of Priority Changes							
Irwin to Lorenzo (1) Lorenzo to Shelley (2)	Shelley to Blackfoot (3)	Blackfoot to Neeley (4)	Neeley to Minidoka (5)	Minidoka to Milner (6)	Primary Priority	Exceptions Priority	Exceptions Reach(s)
Jun 11	Jun 12	Jun 13	Jun 14	Jun 15	All rights		
12	13	14	15	16	1/22/1916		
13	14	15	16	17	10/07/1905		
15	16	17	18	19	8/06/1908		
16	17	18	19	20	12/22/1915		
17	18	19	20	21	12/23/1915	11/14/1916	6
18	19	20	21	22	12/22/1915	12/23/1915	6
19	20	21	22	23	8/06/1908		
20	21	22	23	24	10/07/1905		
29	30	Jul 1	Jul 2	Jul 3	3/26/1903		
30	Jul 1	2	3	4	10/11/1900		
Jul 2	3	4	5	6	4/15/1898	10/11/1900	5,6
3	4	5	6	7	7/09/1896	10/11/1900	5,6
4	5	6	7	8	4/01/1896	10/11/1900	5,6
5	6	7	8	9	11/05/1895	10/11/1900	5,6
6	7	8	9	10	6/14/1895	10/11/1900	4,5,6
7	8	9	10	11	6/01/1895	10/11/1900	4,5,6
8	9	10	11	12	2/06/1895	10/11/1900	5,6
12	13	14	15	16	3/22/1895	10/11/1900	4,5,6
14	15	16	17	18	6/14/1895	10/11/1900	4,5,6
16	17	18	19	20	2/06/1895	10/11/1900	5,6
19	20	21	22	23	6/01/1895	10/11/1900	4,5,6
20	21	22	23	24	3/22/1895	10/11/1900	4,5,6
21	22	23	24	25	2/06/1895	10/11/1900	4,5,6
24	25	26	27	28	11/05/1895	10/11/1900	4,5,6
25	26	27	28	29	4/15/1898	10/11/1900	4,5,6
26	27	28	29	30	4/01/1898	10/11/1900	4,5,6
27	28	29	30	31	6/14/1895	10/11/1900	4,5,6
28	29	30	31	Aug 1	2/06/1895	10/11/1900	4,5,6
30	31	Aug 1	2	3	6/14/1895	10/11/1900	4,5,6
31	Aug 1	2	3	4	7/09/1896	3/26/1903	4,5,6
Aug 1	2	3	4	5	3/26/1903		
4	5	6	7	8	10/11/1900		
6	7	8	9	10	7/09/1896	10/11/1900	5,6
7	8	9	10	11	2/06/1895	10/11/1900	5,6
9	10	11	12	13	8/18/1894	10/11/1900	4,5,6
10	11	12	13	14	4/30/1893	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	8/18/1894	10/11/1900	4,5,6
14	15	16	17	18	1/09/1895	10/11/1900	4,5,6
15	16	17	18	19	6/01/1891	10/11/1900	4,5,6
17	18	19	20	21	7/12/1890	10/11/1900	4,5,6
22	23	24	25	26	4/15/1889	10/11/1900	4,5,6
23	24	25	26	27	6/01/1889	10/11/1900	5,6
27	28	29	30	31	4/15/1889	10/11/1900	4,5,6
29	30	31	Sep 1	Sep 2	6/10/1890	10/11/1900	5,6
Sep 1	Sep 2	Sep 3	Sep 4	Sep 5	6/10/1890	3/26/1903	4,5,6
3	4	5	6	7	2/06/1895	3/26/1903	4,5,6
5	6	7	8	9	6/14/1895	3/26/1903	4,5,6
6	7	8	9	10	2/06/1895	3/26/1903	4,5,6
8	9	10	11	12	1/09/1895	10/07/1905	4,5,6
10	11	12	13	14	4/01/1898	10/07/1905	4,5,6
11	12	13	14	15	3/22/1895	3/08/1919	4,5,6
12	13	14	15	16	3/08/1919	4/01/1921	5,6

TABLE 5. 1985 WATER RIGHT REGULATION SCHEDULE - HENRYS FORK & TRIBUTARIES AND WILLOW CREEK

Date of Priority Changes						
(1) Abv. Henrys Lake (2) Island Park to Ash. (3) Ash. to abv. Fall R. (4) Fall R. & Trib. (5) Teton River (6) Ashton to Rexburg	(7) Willow Creek	Primary Priority	Exceptions Priority	Exceptions Reach(s)	Exceptions Priority	Exceptions Reach(s)
Jun 7	Jun 9	Jun 10	All Rights			
9	11	12	1/22/1916			
10	12	13	10/07/1905	5/01/1889	6	
11	13	14	10/07/1905			
12	14	15	8/06/1908			
13	15	16	12/22/1915			
16	18	19	8/06/1908			
17	19	20	10/07/1905			
19	21	22	10/07/1905	5/01/1889	6	
23	25	26	10/07/1905			
26	28	29	3/26/1903			
27	29	30	1/11/1900			
28	30	Jul 1	1/11/1909	4/01/1898	4	
29	Jul 1	2	4/15/1898	5/01/1889	6	
30	2	3	7/09/1896	5/01/1889	6	
Jul 2	4	5	11/05/1885?5	4/01/1885	6	
3	5	6	6/14/1885	4/01/1885	6	
4	6	7	6/01/1885	4/01/1885	6	
5	7	8	2/06/1885	5/01/1889	6	
7	9	10	2/06/1885	4/01/1885	6	
9	11	12	3/22/1895	4/01/1885	6	
10	12	13	3/22/1895			
11	13	14	6/14/1895			
13	15	16	2/06/1895			
16	18	19	6/01/1895			
17	19	20	3/22/1895			
18	20	21	2/06/1895			
21	23	24	11/05/1895			
22	24	25	4/15/1898			
23	25	26	4/01/1898			
24	26	27	6/14/1895			
25	27	28	2/06/1895			
27	29	30	6/14/1895			
28	30	31	7/09/1896			
29	31	Aug 1	3/26/1903			

TABLE 5. Continued

Date of Priority Changes			Primary	Exceptions		Exceptions	
(1) Abv. Henrys Lake	(2) Island Park to Ash. (3) Ash. to abv. Fall R. (4) Fall R. & Trib. (5) Teton River (6) Ashton to Rexburg	(7) Willow Creek	Priority	Priority	Reach(s)	Priority	Reach(s)
Aug 1	Aug 3	Aug 4	10/11/1900				
3	5	6	7/09/1896				
4	6	7	2/06/1895				
6	8	9	8/18/1894				
7	9	10	4/30/1893				
8	10	11	6/01/1894				
9	11	12	8/18/1884				
11	13	14	1/09/1895				
12	14	15	8/18/1884				
15	17	18	6/01/1892				
18	20	21	4/28/1892	4/28/1884	6		
19	21	22	12/14/1891	4/01/1884	6		
23	25	26	4/28/1892	4/01/1884	6		
24	26	27	12/14/1891	4/01/1884	6		
30	Sep 1	Sep 2	4/30/1893	4/01/1884	6		
31	2	3	2/06/1895	4/01/1884	6		
Sep 2	4	5	6/14/1895				
3	5	6	2/06/1895	4/01/1885	6		
5	7	8	2/06/1895	4/01/1884	6		
6	8	9	6/14/1895	5/01/1888	6		
7	9	10	4/01/1898	4/01/1885	6		
8	10	11	3/08/1919	4/01/1885	6		
9	11	12	3/08/1919				
10	12	13	All Rights	3/07/1924	1		
11	13	14	All Rights				
13	15	16	All Rights	5/01/1889	6		
17	19	20	All Rights	5/01/1888	6		
22	24	25	All Rights	4/01/1885	6		
23	25	26	All Rights	5/01/1888	6		
24	26	27	All Rights	4/01/1885	6		
25	27	28	All Rights	5/01/1888	6		
27	29	30	All Rights	4/01/1885	6		
Oct 5	Oct 7	Oct 8	All Rights				
6	8	9	All Rights	4/01/1885	6		
14	16	17	All Rights				
18	20	21	All Rights	4/01/1885	6		
19	21	22	All Rights				

DIVERSIONS AND STORED WATER USE

This section lists the 1985 irrigation year (November 1, 1984 to October 31, 1985) water use by canal and summarizes the diversions by reaches of the river. The diversions have been separated into major and miscellaneous categories for convenience and to preserve the traditional groupings historically used in past watermaster reports. The seven river reach groupings are: Snake River from Irwin to Lorenzo, Snake River from Lorenzo to Blackfoot, Snake River from Blackfoot to Milner, Henrys Fork, Falls River, Lower Teton River, and Willow Creek.

Major diversions for the above listed reaches are given in Tables 6 through 11, with the exception of Willow Creek which has no diversions in this category. Acreages are shown for most of these diversions and annual per acre volumes calculated. No. attempt was made to confirm the acreages used. Miscellaneous diversions for the seven reach groupings are given in Tables 12 through 18. These diversions are mainly pumps which irrigate small acreages near the river.

Table 19 is a summary of all regularly measured major and miscellaneous diversions. Major and miscellaneous diversions totaled about 7.9 million acre-feet, which can be compared with 7.7 million acre-feet diverted in 1984.

In addition to the diversions summarized by Table 19, there are many diversions which are administered separately and for which no daily record of amounts diverted normally is made. Periodic measurements of most of these diversions are made, however, and are listed in the Appendix under "Miscellaneous Streamflow Records".

As described previously, all diversions that exceed natural flow entitlements must be supplied from an alternate source, and that source is normally reservoir storage. 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 bank 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 20. The evaporation and resulting allocable storage after deducting the evaporation from each reservoir's accrued storage is also shown in this table. Evaporation is calculated and subtracted from an estimate of the reservoir contents as additional water lost, due to the greater water surface area created by the reservoir as compared to pre-reservoir conditions. Therefore, of the 3,600,036 acre-feet initially stored, 3,535,685 acre-feet remained available for allocation after evaporation losses have been taken into account. Storage held in Ririe and Milner is included but has not been allocated.

Tables 21 through 28 indicate storage water allocated to and used by each diversion during 1985. Diversions listed in these tables are grouped by the same river reach sequence used in Tables 7 through 18. Table 29 is a summary of these storage accounts by reach. Tables 21 through 29 are divided into nine columns.

Column one indicates the water allocated to each entity after evaporation losses have been subtracted.

Column two reflects supplies furnished to or obtained from the Snake River Water Supply Bank. A negative sign (-) indicates water supplied for sale through the bank. Unsigned numbers represent storage purchases. Storage supplies provided by the Fremont-Madison Irrigation District from Island Park and Grassy Lake Reservoirs are included under this heading even though they were considered internal sales of stored water not transacted through the water supply bank. The system sum of the numbers in column two must be zero (see Table 29).

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 water supply bank (or provided by the

Fremont-Madison Irrigation District) and not used by a diversion in the accounting program, thereby reverting to the bank or the District.

Column five shows the unused water from column four returned to the appropriate space holder at the end of the season. Columns four and five must be equal for the system (see Table 29). This water becomes available to the spaceholder as part of his carry-over.

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 account computations. In actual practice, this rarely is the case and some adjustments must be made. Reasons for storage adjustments range from data errors and changes in water right 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 21 through 28 are listed at the bottom of Table 28.

Column eight shows excess storage used that had not been offset by purchase from the water supply bank or other adjustments at the end of the year. The sum of the system total (see Table 29) of columns seven and eight represents the amount of ground-water exchange pumping, Ririe Reservoir adjustment, excess used by Fremont-Madison, and a correction for gain averaging.

Column nine indicates the carry-over credited to each canal on November 1, 1985, and is found by adding columns seven and eight to column six.

Excess use on the Teton River in some cases is offset by ground-water exchanges. Seasonal volumes of water pumped from ground water to replace surface water diverted are identified as "exchange pumping" and are shown as adjustments in in Table 26. For 1985, exchange pumping totaled

5,640 acre-feet of which 4,881 acre-feet occurred after the flood control season and, therefore, was added to the effective water supply. Daily records of exchange pumping are shown in the Appendix.

As shown in Table 29, the total stored water use was 2,200,400 acre-feet, leaving a preliminary balance of 1,589,523 acre-feet. Unused water bank and other purchased storage was 55,431 acre-feet. Adjustments to storage accounts were -12,475 acre-feet while system excess use was 19,368 acre-feet, resulting in a net gain to storage of 31,843 acre-feet, equal to 37,463 acre-feet reverted Island Park storage, minus 4,881 acre-feet of exchange water pumped from wells, plus 508 acre-feet Ririe Reservoir adjustment, minus 3,202 ground-water mitigation, minus 759 acre-feet excess ground-water exchange, plus 260 acre-feet miscellaneous credit, plus 2,457 acre feet correction for gain averaging, carry-over at the end of the season becomes 1,596,416 acre-feet.

Table 30 summarizes the 1985 storage accounts for the system. Late season reservoir fill, which occurs as a result of declining diversion rates and increasing natural flow in the fall, was 459,342 acre-feet through October 31 for a total of 1,801,519 acre-feet in storage. Actual observed reservoir contents by reservoir are shown in Table 31.

TABLE 6. Major Diversions During 1985 Irrigation Year from Snake River between Irwin and Lorenzo

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Riley	6,994	900	7.8
Progressive Irr. Dist. (a)	224,900 (b)	33,000	6.8
Farmers Friend	112,000	10,500	10.7
Enterprise	58,000	5,200	11.2
Butler Island	13,600	1,100	12.4
Ross & Rand	833	145	5.7
Cheney & Steele	4,539	325	14.0
Harrison	145,800	13,000	11.2
Butler Island #2	1,045	(c)	-
Rudy Irrigation Co. (d)	75,400	5,000	15.1
Lowder Slough	15,700	1,000	15.7
Kite & Nord	1,813	210	8.6
Burgess	282,000	22,000	12.8
Clark & Edwards	24,000	1,940	12.4
Croft	585	60	9.8
East LaBelle	33,500	3,000	11.2
Rigby and Rigby Lateral	53,000	4,000	13.2
Dilts	10,000	620	16.1
Island	54,500	5,500	9.9
W. LaBelle & Long Island	129,700	10,500	12.4
Parks & Lewisville	104,200	8,500	12.3
North Rigby	16,400	1,400	11.7
White	883	110	8.0
Bramwell	3,029	160	18.9
Ellis	486	60	8.1
Nelson	494	55	9.0
Mattson-Craig	4,687	485	9.7
Sunnydell	49,700	3,780	13.1
Lenroot	37,800	3,100	12.2
Reid	41,500	5,500	7.5
Texas & Liberty	68,100	10,000	6.8
Bannock Jim	5,421	(c)	-
Hill-Pettinger	1,035	200	5.2
Nelson-Corey	1,309	270	4.8
TOTAL	1,582,953	151,260	10.4 (e)

(a) Includes Anderson and Eagle Rock Canals.
(b) Received additional 43,170 acre-feet from Willow Creek, not included.
(c) Acreage not determined.
(d) Includes Rudy and Boomer Canals.
(e) Does not include diversions with unknown acreages.

TABLE 7. Major Diversions During 1985 Irrigation Year from Snake River between Lorenzo and Blackfoot

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Butte & Market Lake	64,800	20,000	3.2
Bear Trap	8,602	(a)	-
Osgood	11,300	5,610	2.0
Kennedy (inc Clements)	4,443	2,200	2.0
Great Western & Porter	194,700	30,220	6.4
Idaho	272,100 (b)	35,850	7.6
Woodville	19,200	2,350	8.2
Snake River Valley	179,000	20,790	8.6
Reservation	122,800 (c)	54,770	2.2
Blackfoot	107,400	15,000	7.2
New Lava Side	32,900	6,000	5.5
Peoples	90,600	20,000	4.5
Aberdeen	296,800	63,000	4.7
Corbett	48,700	6,000	8.1
Nielson-Hansen	2,896	460	6.3
Riverside	27,800	5,000	5.6
Danskin	52,700	8,000	6.6
Trego	23,400	1,620	14.4
Wearyrick	17,800	1,600	11.1
Watson	33,200	3,000	11.1
Parsons	11,900	930	12.8
TOTAL	1,623,041	302,400	5.3 (d)

(a) Acreage not determined.
(b) Received additional 8,079 acre-feet from Willow Creek, not included.
(c) Received additional water from Blackfoot River, not included.
(d) Does not include diversions with unknown acreages.

TABLE 8. Major Diversions During 1985 Irrigation Year from Snake River between Blackfoot and Milner

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Ft. Hall Michaud	32,500	14,820	2.4
Falls Irrigation	20,600	7,870	2.6
Minidoka Irr. Dist. (a)	404,000	72,000	5.6
Burley Irr. Dist. (b)	293,300	48,000	6.1
A & B Irrigation	49,000	14,520	3.4
Milner Low Lift	63,500	13,470	4.7
Reservoir Dist. #2 (c)	472,100	63,700	7.4
North Side Canal Co. (d)	1,049,200	160,000	6.6
Twin Falls South Side	1,105,000	202,700	5.5
TOTAL	3,491,900	597,080	5.8

(a) Includes Minidoka North Side Canal plus part of Minidoka South Side Canal.
(b) Includes only part of Minidoka South Side Canal.
(c) Gooding Canal below Twin Falls North Side Crosscut.
(d) Includes Twin Falls North Side Canal, A Lateral, PA Lateral, and North Side Crosscut from Gooding Canal.

TABLE 9. Major Diversions During 1985 Irrigation Year from Henrys Fork

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Dewey	6,448	1,200	5.4
Last Chance	26,300	1,860	14.1
Farmers Friend	30,800	3,025	10.2
Twin Groves	40,400	2,500	16.2
St. Anthony Union	145,100	9,700	15.0
Salem Union	63,600	5,500	11.6
Egin	97,200	7,000	13.9
St. Anthony U. Feeder	24,000	2,300	10.4
Independent	89,600	6,000	14.9
Consolidated Farmers	86,300	6,000	14.4
TOTAL	609,748 (a)	45,085	13.5

(a) Does not include 82,800 acre-feet diverted by Crosscut Canal.

TABLE 10. Major Diversions During 1985 Irrigation Year from Falls River and Tributaries

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Yellowstone	2,295	2,100	1.1
Marysville	25,600	16,000	1.6
Farmers Own	16,500	5,800	2.8
Conant Creek	3,237	1,680	1.9
Boom Creek	450	2,180	0.2
Squirrel Creek	1,827	1,165	1.6
Orme	69	(a)	-
Enterprise	19,900	5,890	3.4
Fall River	93,900 (b)	9,000	10.4
Chester	12,400	1,400	8.9
McBee	520	125	4.2
Silkey	4,070	1,080	3.8
Curr	13,600	1,300	10.5
TOTAL	194,368	47,720	4.1 (c)

(a) Acreage not determined.
(b) Includes 41,500 acre-feet diverted from Henrys Fork through Crosscut Canal.
(c) Does not include diversions with unknown acreages.

TABLE 11. Major Diversions During 1985 Irrigation Year from Lower Teton River

Name	Total Diverted (acre-feet)	Area Irrigated (acres)	Ac-ft/ac Diverted
Canyon Creek	3,652	2,200	1.7
Wilford	42,800	2,630	16.3
Teton Irrigation	18,600	2,500	7.4
Pioneer	2,303	300	7.7
Stewart	2,797	480	5.8
Pincock-Byington	2,713	260	10.4
Teton Island Feeder	113,900	10,400	11.0
North Salem	605 (a)	450	1.3
Roxana	6,097	880	6.9
Island Ward	7,783	3,300	2.4
Saurey-Sommers	4,306	275	15.7
McCormick-Rowe	141	160	0.9
Pincock-Garner	1,882	480	3.9
Bigler Slough	770	240	3.2
Woodmansee-Johnson	2,878 (b)	1,320	2.2
City of Rexburg	4,542	950	4.8
Rexburg Irrigation	52,100	32,105	9.9
TOTAL	267,869	32,105	8.3

(a) Used additional water from Henrys Fork through Salem Union Canal, not included.
(b) Used additional water from Moody Creek, not included.

TABLE 12. Miscellaneous Diversions During 1985 Irrigation Year from Snake River between Irwin and Lorenzo (acre-feet)

Name	Total Diverted	Name	Total Diverted
J. Fleming	0	Jefferson Hills (Eng)	37
T. Lott #1	132	J. W. Jones #1	45
R. Jacobson	147	J. T. Jones	280
T. Lott #2	108	N. Taylor	23
W. Bitton	96	W. DaBell	144
I. Spaulding (Tr)	27	Idaho Fresh Pak	418
B. Foster	716	D. Stoker	351
M & M Cattle (South)	190	J. N. Erickson	659
M & M Cattle (North)	0	B. Covington	1,112
M. Newby #1	197	Arnsberger	0
M. Newby #2	248	T. Parkinson	424
M. Newby #3	268	R. Grover	377
C. Hickman	53	M. Cheney	32
M. H. Hill	174	R. Burns	0
White Island (Foster)	334	R. Roth	159
Jefferson Hills (Elec)	113		
		TOTAL	6,864

TABLE 13. Miscellaneous Diversions During 1985 Irrigation Year from Snake River between Lorenzo and Blackfoot (acre-feet)

Name	Total Diverted	Name	Total Diverted
L. A. Hartert	635	Arrington (South)	1,940
A. Gunderson	6	Bear Island	45
R & C Miller	27	Bear Island East	63
R. Miller	240	Mackay North (John Gay)	317
Boyle & Sons #1	15	Mackay South (Hansen)	39
Boyle & Sons #2	163	Yorgenson (V. Gray)	150
O. Ellsworth	274	W. Ward	0
H. Tomchak	0	A. Butikofer	70
N. Fullmer	314	Monroc (small)	0
D. Boyce	270	Monroc (large)	21
B. Tomchak #1	74	Monroc (Lyons)	242
C. Boyce	101	A.M. Cannnon	92
Steinke-Murdock	163	P. Hill	3
L. Carlsen (North)	159	R.C. Adams	140
B. Tomchak #2	289	R. Lambert	72
L. Carlsen (South)	135	K. Christensen	83
L. Brown	754	Hopkins Packing	0
Arrington (North)	841	Monroc (Blackfoot)	65
G. Offutt	37	J. Wadsworth	294
		TOTAL	8,133

TABLE 14. Miscellaneous Diversions During 1985 Irrigation Year from Snake River between Blackfoot and Milner (acre-feet)

Name	Total Diverted	Name	Total Diverted
M. Osborn	219	Simplot #1	744
Call Farms	1,937	Simplot #2	1,321
M. Kuwana	295	V. Hobson	132
City of Burley	91		
R. Blei	352		
		TOTAL	5,091

TABLE 15. Miscellaneous Diversions During 1985 Irrigation Year from Henrys Fork (acre-feet)

Name	Total Diverted	Name	Total Diverted
G. Marotz	34	Z.J. Egbert #4	8
L. Cherry	30	Z.J. Egbert #5	27
F. Howell	77	G. Nedrow	266
D. Woodruff	20	R.D. Baker #1	75
E.G. Howell #1	40	H. Steinmann #1	111
E.G. Howell #2	14	R & C Baum	116
E.G. Howell #3	39	J. McCulloch	209
T. Holcomb	69	H. Steinmann #2	89
R. Lee	50	C. Lenz (R. Hess)	0
Z.J. Egbert #1	89	A. Nedrow #1 & #2	186
R. Ritchey	225	J. Nedrow	314
R. Stewart #2	19	E. & S. Clark	0
R. Stewart #1	55	V & D Kirkham	53
Z.J. Egbert #2	99	D. Nedrow	168
R.D. Baker #2	135	D. Fransen	160
D. Larson	122	L. Bratt	9
D. Seeley	197	L. Loosli #1	311
Z.J. Egbert #3	77	J. Seeley	499
		TOTAL	3,992

TABLE 16. Miscellaneous Diversions During 1985 Irrigation Year from Falls River (acre-feet)

Name	Total Diverted	Name	Total Diverted
E. Griffel	0	D. Zundell	215
F & L Griffel	197	L. Loosli #2	517
R. Baum	30	C & L Loosli	317
G/6 Corp.	83	C. Loosli #2	266
W. Scafe	29	J. Hill	18
H. Calonge	45	D. Reynolds	154
R. Sturm	190	C. Loosli #3	253
M. Griffel	138	T. Potter	136
C. Loosli #1	94	L. Martindale #2	145
K. Nyborg	388	R.D. Miller	56
D. Harshbarger	165	L. Martindale #1	93
		L. Loosli #3	501
		G. Blanchard	63
		TOTAL	4,093

TABLE 17. Miscellaneous Diversions During 1985 Irrigation Year from Lower Teton River (acre-feet)

Name	Total Diverted	Name	Total Diverted
J. Ricks	362	V. Schwendiman	2,896
Teton Pipeline #3	3,707	C. M. Olsen	0
Teton Pipeline #2	658	R. R. Ricks	177
Teton Pipeline #1	1,520	Canyon Creek Lateral	2,856
K. J. Arnold #1	0	Siddoway Sheep	1,792
R & J Brown	1,377	H. Bischoff	53
P. L. Stott #1 & #2	0	N. Birch	0
M. Parkinson & Kerbs	0	B. Leavitt	57
K. J. Arnold #2	0	J. Harris	18
B. Parkinson	1,930	E. Gardner	92
G. Crapo	200	R. O. Wilding	80
P. Stevens	724	T. Brunson	35
		J. S. Wright	10
		R & K Walker	0
		TOTAL	18,544

TABLE 18. Miscellaneous Diversions During 1985 Irrigation Year from Willow Creek (acre-feet)

Name	Total Diverted	Name	Total Diverted
Loertscher	305	J. Sperry	324
B. Johnson	422	O. Avery	1,095
Lovell #1	58	R. Avery	4,427
Ferguson	1,311	D. Stucki	194
Lovell #2	121	O. Avery Pump	266
W. Reed #1	296	R. Cooper Sand	3,479
Sargent & Summers	3,247	R. Cooper Willow	1,388
A.H. Durtschi	32	Bean	1,759
W. Reed #2	133	W. & O. Cooper	1,141
		Demick	391
		TOTAL	20,389

TABLE 19. Summary of Regularly Measured Diversions During 1985 Irrigation Year in Water District 1 (acre-feet)

River Reach	Major		Miscellaneous	Total
Snake River, Irwin to Lorenzo	1,582,953		6,864	1,589,817
Snake River, Lorenzo to Blackfoot	1,623,041		8,133	1,631,174
Snake River, Blackfoot to Milner	3,491,900		5,091	3,496,991
Henrys Fork	609,748	(a)	3,992	613,740
Falls River	194,368	(b)	4,093	198,461
Lower Teton	267,869		18,544	286,413
Willow Creek	51,251	(c)	20,389	71,640
TOTAL	7,821,130		67,106	7,888,236

(a) Does not include 82,800 acre-feet diverted by Crosscut Canal.
(b) Includes 41,500 acre-feet diverted from Henrys Fork through Crosscut Canal to Falls River Canal land.
(c) Diversions by Idaho Canal Company (8,079 ac-ft) and Progressive Irrigation District of Willow and Sand Creek waters only, does not include diversions of Snake River water transferred to Willow Creek via Eagle Rock Canal.

TABLE 20. 1985 Accrued Storage and Seasonal Evaporation by Reservoir (acre-feet)

Reservoir	Accrued Storage	Evaporation	Allocable Storage
Jackson Lake	284,450	0	284,450*
Palisades	1,200,000	19,905	1,180,095
Henrys Lake	90,000	0	90,000
Island Park	150,204	10,064	140,140
Grassy Lake	0	0	0
Ririe	80,000	2,110	77,890
American Falls	1,672,590	14,868	1,657,722
Lake Walcott	97,000	17,404	79,596
Other	25,792	0	25,792
TOTAL	3,600,036	64,351	3,535,685

*Jackson Lake Reservoir has been restricted to 284,450 acre-feet.

TABLE 21. 1985 STORED WATER ACCOUNTS - IRWIN TO LORENZO (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13033643	J FLEMING	0.	0.	0.	0.	0.	0.	0.	0.	0.
13033646	T LOTT #1	15.	0.	130.	0.	0.	-115.	0.	115.	0.
13033670	R JACOBSON	472.	0.	147.	0.	0.	325.	0.	0.	325.
13033690	T LOTT #2	0.	0.	0.	0.	0.	0.	0.	0.	0.
13034480	W BITTON	0.	0.	3.	0.	0.	-3.	0.	3.	0.
13037305	I SPAULDING	148.	0.	27.	0.	0.	121.	0.	0.	121.
13037475	RILEY	3166.	0.	3811.	0.	0.	-645.	0.	645.	0.
13037490	B FOSTER	295.	0.	716.	0.	0.	-421.	0.	421.	0.
13037505	ANDERSON	43990.	0.	31732.	0.	0.	12258.	-6787.(a)	0.	5471.
13037510	M &M CATTLE(S)	688.	0.	168.	0.	0.	520.	0.	0.	520.
13037515	M &M CATTLE(N)	98.	0.	0.	0.	0.	98.	0.	0.	98.
13037855	M NEWBY #1	157.	0.	157.	0.	0.	0.	0.	0.	0.
13037860	M NEWBY #2	202.	0.	116.	0.	0.	86.	0.	0.	86.
13037880	M NEWBY #3	270.	0.	86.	0.	0.	185.	0.	0.	185.
13037975	EAGLE ROCK (1)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13037980	FARMERS FRIEND	10393.	1259.	11811.	0.	0.	-159.	0.	159.	0.
13037985	ENTERPRISE	31814.	0.	23261.	0.	0.	8553.	0.	0.	8553.
13037997	C HICKMAN	15.	0.	25.	0.	0.	-10.	0.	10.	0.
13038025	BUTLER ISLAND	246.	0.	340.	0.	0.	-94.	0.	94.	0.
13038030	ROSS AND RAND	59.	0.	18.	0.	0.	41.	0.	0.	41.
13038050	STEELE	595.	0.	855.	0.	0.	-260.	260.(b)	0.	0.
13038055	HARRISON	39517.	0.	28469.	0.	0.	11048.	0.	0.	11048.
13038065	CHENEY	388.	0.	388.	0.	0.	0.	0.	0.	0.
13038080	BUTLER ISL #2	1082.	0.	734.	0.	0.	348.	0.	0.	348.
13038085	RUDY	27206.	0.	22217.	0.	0.	4989.	0.	0.	4989.
13038090	LOWDER SLOUGH	1995.	0.	1369.	0.	0.	627.	0.	0.	627.
13038095	BOOMER (2)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13038098	KITE & NORD	299.	0.	293.	0.	0.	6.	0.	0.	6.
13038110	BURGESS	43715.	995.	38800.	0.	0.	5910.	-836.(c)	0.	5074.
13038113	M H HILL	0.	50.	121.	0.	0.	-71.	0.	71.	0.
13038115	CLARK & EDWRDS	939.	3.	1280.	0.	0.	-338.	0.	338.	0.
13038145	CROFT	275.	0.	428.	0.	0.	-152.	0.	152.	0.
13038150	EAST LABELLE	787.	20.	464.	0.	0.	343.	0.	0.	343.
13038179	RIGBY LAT (3)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13038180	RIGBY	6677.	0.	4311.	0.	0.	2366.	0.	0.	2366.
13038201	WHITE ISLAND	369.	0.	334.	0.	0.	35.	0.	0.	35.
13038205	DILTS	2215.	480.	1441.	0.	0.	1254.	0.	0.	1254.
13038210	ISLAND	4622.	0.	2340.	0.	0.	2282.	0.	0.	2282.
13038225	W LBL & LONG I	6304.	0.	1014.	0.	0.	5290.	-58.(d)	0.	5232.
13038305	PARKS & LEWSVL	5409.	0.	4470.	0.	0.	939.	0.	0.	939.
13038315	NORTH RIGBY	1180.	0.	802.	0.	0.	378.	0.	0.	378.

TABLE 21. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13038331	JEFF HILLS ELC	64.	0.	81.	0.	0.	-17.	0.	17.	0.
13038332	JEFF HILLS ENG	30.	0.	33.	0.	0.	-4.	0.	4.	0.
13038340	WHITE DITCH	369.	0.	404.	0.	0.	-35.	35.(d)	0.	0.
13038352	J W JONES #1	118.	0.	45.	0.	0.	73.	0.	0.	73.
13038360	BRAMWELL	0.	0.	364.	0.	0.	-364.	0.	364.	0.
13038362	ELLIS	0.	0.	96.	0.	0.	-96.	0.	96.	0.
13038371	J T JONES	0.	0.	244.	0.	0.	-244.	0.	244.	0.
13038373	N TAYLOR	0.	0.	23.	0.	0.	-23.	23.(d)	0.	0.
13038382	W DABELL	118.	0.	134.	0.	0.	-16.	0.	16.	0.
13038383	FRESH PAC	0.	0.	368.	0.	0.	-368.	0.	368.	0.
13038384	D STOKER	492.	0.	351.	0.	0.	141.	0.	0.	141.
13038386	J N ERICKSON	2262.	0.	659.	0.	0.	1603.	0.	0.	1603.
13038387	NELSON	472.	0.	163.	0.	0.	309.	0.	0.	309.
13038388	MATTSON-CRAIG	1416.	0.	1350.	0.	0.	66.	0.	0.	66.
13038392	SUNNYDELL	9845.	4000.	8571.	0.	0.	5274.	0.	0.	5274.
13038393	B COVINGTON	0.	0.	986.	0.	0.	-986.	0.	986.	0.
13038398	ARNSBERGER	236.	0.	0.	0.	0.	236.	0.	0.	236.
13038405	T PARKINSON	708.	0.	421.	0.	0.	288.	0.	0.	288.
13038410	R GROVER	708.	0.	370.	0.	0.	338.	0.	0.	338.
13038416	T CHENEY	0.	0.	30.	0.	0.	-30.	0.	30.	0.
13038417	M CHENEY	15.	0.	32.	0.	0.	-17.	0.	17.	0.
13038426	LENROOT	13249.	15.	8756.	0.	0.	4508.	0.	0.	4508.
13038428	R BURNS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13038431	REID	6077.	0.	3571.	0.	0.	2505.	0.	0.	2505.
13038434	TEXAS & LIBRTY	5133.	0.	1159.	0.	0.	3975.	0.	0.	3975.
13038435	BANNOCK JIM	998.	0.	1378.	0.	0.	-380.	0.	380.	0.
13038436	HILL PETTINGER	580.	100.	471.	0.	0.	209.	0.	0.	209.
13038437	NELSON COREY	413.	0.	95.	0.	0.	318.	0.	0.	318.
13038438	R ROTH	295.	0.	104.	0.	0.	191.	0.	0.	191.
	TOTAL	279199.	6922.	212935.	0.	0.	73186.	-7363.	4531.	70353.

TABLE 22. 1985 STORED WATER ACCOUNTS - LORENZO TO BLACKFOOT (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13057013	A GUNDERSON	15.	0.	6.	0.	0.	8.	0.	0.	8.
13057014	R,C MILLR (1)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13057015	R MILLER (1)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13057018	BOYLE #1 (1)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13057021	BOYLE #2 (1)	0.	0.	163.	0.	0.	-163.	163.(e)	0.	0.
13057025	BUTTE & MRKT L	48725.	-10000.	11.	0.	1089.	39804.	-1274.(e)	0.	38530.
13057030	BEAR TRAP	393.	0.	723.	0.	0.	-330.	0.	330.	0.
13057038	O ELLSWORTH	0.	0.	238.	0.	0.	-238.	0.	238.	0.
13057046	H TOMCHAK	30.	0.	0.	0.	0.	30.	0.	0.	30.
13057097	N FULLMER	0.	0.	116.	0.	0.	-116.	0.	116.	0.
13057105	D BOYCE	0.	0.	270.	0.	0.	-270.	0.	270.	0.
13057106	B TOMCHAK #1	148.	0.	69.	0.	0.	78.	0.	0.	78.
13057107	C BOYCE	393.	0.	101.	0.	0.	292.	0.	0.	292.
13057114	STIENKE-MRDOCK	472.	0.	152.	0.	0.	320.	0.	0.	320.
13057115	L CARLSON NTH	0.	0.	125.	0.	0.	-125.	125.(c)	0.	0.
13057116	B TOMCHAK #2	393.	0.	127.	0.	0.	266.	0.	0.	266.
13057117	L CARLSON STH	0.	0.	135.	0.	0.	-135.	135.(c)	0.	0.
13057118	H BROWN	393.	0.	229.	0.	0.	164.	0.	0.	164.
13057119	L HANSEN (W)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13057120	ARRINGTON NTH	155.	0.	713.	0.	0.	-558.	558.(e)	0.	0.
13057121	G OFFUT	0.	0.	33.	0.	0.	-33.	33.(c)	0.	0.
13057122	ARRINGTON STH	208.	0.	760.	0.	0.	-552.	552.(e)	0.	0.
13057123	BEAR ISL NTH	222.	0.	45.	0.	0.	177.	0.	0.	177.
13057125	OSGOOD	6505.	0.	4769.	0.	0.	1736.	0.	0.	1736.
13057126	CLEMENTS	643.	0.	496.	0.	0.	147.	0.	0.	147.
13057130	KENNEDY	1728.	0.	0.	0.	0.	1728.	0.	0.	1728.
13057135	GREAT WESTERN	79644.	-50000.	0.	0.	5446.	35090.	-18456.(f)	0.	16635.
13057139	BEAR ISLAND E	15.	0.	53.	0.	0.	-38.	0.	38.	0.
13057140	L HANSEN EAST	0.	0.	335.	0.	0.	-335.	335.(c)	0.	0.
13057141	J GAY	354.	0.	201.	0.	0.	153.	0.	0.	153.
13057142	L HANSEN STH	0.	0.	39.	0.	0.	-39.	39.(c)	0.	0.
13057143	YORGENSON	0.	0.	107.	0.	0.	-107.	107.(c)	0.	0.
13057145	IDAHO	84609.	-30000.	19758.	0.	3268.	38119.	-786.(g)	0.	37334.
13057155	W WARD	15.	0.	0.	0.	0.	15.	0.	0.	15.
13057171	A BUTIKOFER	0.	0.	62.	0.	0.	-62.	62.(c)	0.	0.
13057250	PORTER	0.	190.	18646.	0.	0.	-18456.	18456.(f)	0.	0.

TABLE 22. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13059490	IF MONROC #3	0.	0.	0.	0.	0.	0.	0.	0.	0.
13059505	WOODVILLE	12968.	0.	2264.	0.	0.	10704.	0.	0.	10704.
13059525	SNAKE RIVER VY	70576.	-25132.	45441.	0.	5446.	5449.	-3.(h)	0.	5446.
13060005	A M CANNON	0.	0.	53.	0.	0.	-53.	0.	53.	0.
13060055	P HILL	0.	0.	3.	0.	0.	-3.	3.(h)	0.	0.
13060500	RESERVATION	0.	0.	4065.	0.	0.	-4065.	4065.(i)	0.	0.
13061430	BLACKFOOT	18904.	0.	4564.	0.	0.	14341.	0.	0.	14341.
13061520	NEW LAVA SIDE	11555.	0.	7.	0.	0.	11548.	0.	0.	11548.
13061522	R C ADAMS (2)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13061525	PEOPLES	62141.	0.	12229.	0.	0.	49913.	0.	0.	49913.
13061610	ABERDEEEN	216384.	0.	53927.	0.	0.	162458.	0.	0.	162458.
13061650	CORBETT	10166.	0.	668.	0.	0.	9498.	-79.(j)	0.	9419.
13061670	NIELSON-HANSEN	0.	0.	79.	0.	0.	-79.	79.(j)	0.	0.
13061677	R LAMBERT	0.	0.	72.	0.	0.	-72.	72.(k)	0.	0.
13061685	K CHRISTSN (3)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13061705	RIVERSIDE	1475.	0.	725.	0.	0.	750.	-72.(k)	0.	678.
13061995	DANSKIN	2311.	0.	1476.	0.	0.	835.	0.	0.	835.
13062050	TREGO	4683.	0.	909.	0.	0.	3774.	0.	0.	3774.
13062447	HOPKINS PK (4)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13062503	WEARYRICK	590.	0.	373.	0.	0.	217.	0.	0.	217.
13062505	J WADSWORTH	0.	80.	143.	0.	0.	-63.	0.	63.	0.
13062506	WATSON	2311.	0.	2808.	0.	0.	-497.	0.	497.	0.
13062507	PARSONS	688.	0.	718.	0.	0.	-30.	0.	30.	0.
	TOTAL	639816.	-114862.	179003.	0.	15249.	361200.	4113.	1634.	366947.

TABLE 23. 1985 STORED WATER ACCOUNTS - BLACKFOOT TO MILNER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13075900	FT HALL MCHAUD	129022.	0.	27372.	0.	0.	101650.	-4065.(i)	0.	97585.
13076400	FALLS IRRIG	62943.	-25000.	14511.	0.	2723.	26155.	0.	0.	26155.
13077652	OSBORN	0.	0.	179.	0.	0.	-179.	0.	179.	0.
13077755	CALL FARMS	639.	0.	628.	0.	0.	11.	0.	0.	11.
13077775	M KUWANA	0.	0.	225.	0.	0.	-225.	0.	225.	0.
13080000	MINIDOKA NTH S	450539.	-95000.	251867.	0.	10348.	114019.	-89.(1)	0.	113931.
13080500	MINIDOKA S (1)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13084650	CITY OF BURLEY	0.	0.	89.	0.	0.	-89.	89.(1)	0.	0.
13084725	R BLEI	0.	0.	337.	0.	0.	-337.	0.	337.	0.
13085275	SIMPLOT #1	1844.	0.	615.	0.	0.	1229.	0.	0.	1229.
13085300	SIMPLOT #2	1844.	0.	1071.	0.	0.	773.	0.	0.	773.
13085400	HOBSON	295.	0.	103.	0.	0.	192.	0.	0.	192.
13085500	A & B IRR DIST	135704.	-75000.	34973.	0.	8169.	33900.	0.	0.	33900.
13085800	PA LATERAL (2)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13086000	MILNER LOW LFT	88313.	1500.	41169.	0.	0.	48644.	0.	0.	48644.
13086510	A LATERAL (2)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13086520	NS XCUT GD (2)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13086530	RES DIST #2	391035.	0.	265835.	0.	0.	125200.	0.	0.	125200.
13087000	NRTHSDE TWIN F	646905.	0.	475401.	0.	0.	171504.	0.	0.	171504.
13087500	TWIN FALLS STH	180062.	-27694.	152368.	0.	8169.	8169.	0.	0.	8169.
	TOTAL	2089145.	-221194.	1266743.	0.	29409.	630617.	-4065.	741.	627293.

TABLE 24. 1985 STORED WATER ACCOUNTS - MAIN STEM HENRYS FRK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13045655	G MAROTZ	19.	21.	34.	0.	0.	6.	-6.(m)	0.	0.
13045675	L CHERRY	36.	150.	30.	120.	0.	36.	-36.(m)	0.	0.
13045705	F HOWELL	0.	100.	77.	23.	0.	0.	0.	0.	0.
13045710	D WOODRUFF	63.	0.	20.	0.	0.	43.	-43.(m)	0.	0.
13045721	E G HOWELL #1	40.	0.	40.	0.	0.	0.	0.	0.	0.
13045724	E G HOWELL #2	14.	0.	14.	0.	0.	0.	0.	0.	0.
13045727	E G HOWELL #3	39.	0.	39.	0.	0.	0.	0.	0.	0.
13045755	T HOLCOMB	0.	125.	66.	60.	0.	0.	0.	0.	0.
13045780	R LEE	0.	50.	44.	6.	0.	0.	0.	0.	0.
13045805	Z J EGBERT #1	0.	0.	89.	0.	0.	-89.	49.(n)	40.	0.
13045807	R RITCHEY	103.	0.	204.	0.	0.	-101.	0.	101.	0.
13045810	R STEWART #2	121.	0.	19.	0.	0.	102.	-102.(m)	0.	0.
13045811	R STEWART #1	59.	0.	55.	0.	0.	4.	-4.(m)	0.	0.
13045813	Z J EGBERT #2	0.	0.	99.	0.	0.	-99.	0.	99.	0.
13045823	R D BAKER #2	0.	0.	0.	0.	0.	0.	0.	0.	0.
13045829	D LARSON	0.	0.	122.	0.	0.	-122.	0.	122.	0.
13045849	D SEELEY	0.	100.	0.	100.	0.	0.	0.	0.	0.
13045860	Z J EGBERT #3	0.	0.	77.	0.	0.	-77.	0.	77.	0.
13045880	Z J EGBERT #4	0.	0.	8.	0.	0.	-8.	0.	8.	0.
13045930	Z J EGBERT #5	0.	0.	27.	0.	0.	-27.	0.	27.	0.
13045940	G NEDROW	0.	0.	0.	0.	0.	0.	0.	0.	0.
13045950	R D BAKER #1	98.	0.	71.	0.	0.	27.	-27.(m)	0.	0.
13045960	H STEINMAN #1	145.	0.	0.	0.	0.	145.	-145.(m)	0.	0.
13046015	R & C BAUM	93.	0.	23.	0.	0.	70.	-71.(m)	0.	0.
13046020	J MCCULLOCH	0.	0.	86.	0.	0.	-86.	86.(o)	0.	0.
13046025	H STEINMAN #2	79.	0.	89.	0.	0.	-10.	0.	10.	0.
13046030	C LENZ (HESS)	0.	0.	0.	0.	0.	0.	0.	0.	0.
13046070	A NEDROW #1	0.	50.	5.	45.	0.	0.	0.	0.	0.
13046072	A NEDROW #2	0.	0.	98.	0.	0.	-98.	50.(p)	48.	0.
13046075	J NEDROW	112.	240.	294.	0.	0.	58.	-58.(m)	0.	0.
13046080	E & S CLARK	0.	0.	0.	0.	0.	0.	0.	0.	0.
13046083	V & D KIRKHAM	0.	0.	53.	0.	0.	-53.	0.	53.	0.
13046084	D NEDROW	0.	0.	168.	0.	0.	-168.	0.	168.	0.
13046086	L FRANSEN	145.	0.	145.	0.	0.	0.	0.	0.	0.
13046090	L BRATT	0.	10.	9.	1.	0.	0.	0.	0.	0.
13046095	L LOOSLI #1	0.	400.	45.	355.	0.	0.	0.	0.	0.
13046310	DEWEY	1810.	-70.	2610.	0.	8.	-863.	0.	863.	0.
13046315	J SEELEY	0.	0.	499.	0.	0.	-499.	0.	499.	0.

TABLE 24. CONTINUED

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13049550	LAST CHANCE	14213.	-695.	8255.	0.	76.	5338.	0.	0.	5338.
13049560	CRSCUT TO TETN	0.	0.	3894.	0.	0.	-3894.	0.	3894.	0.
13049561	CRSCUT TO FL R	0.	0.	518.	0.	0.	-518.	518.(q)	0.	0.
13049705	FARMERS FRIEND	5890.	0.	8472.	0.	0.	-2582.	0.	2582.	0.
13049710	TWIN GROVES	5330.	0.	2166.	0.	0.	3165.	-3165.(m)	0.	0.
13049725	ST ANTHONY U	9440.	-340.	87.	0.	37.	9049.	-4086.(m,r)	0.	4963.
13049805	SALEM UNION	29016.	-1205.	3741.	0.	131.	24202.	-2291.(m)	0.	21911.
13050525	EGIN	8294.	-340.	601.	0.	37.	7390.	-1233.(m)	0.	6157.
13050530	ST ANTHONY U F	0.	0.	1194.	0.	0.	-1194.	1194.(r)	0.	0.
13050535	INDEPENDENT	32552.	-1340.	21751.	0.	146.	9607.	0.	0.	9607.
13050545	CONSOLIDATED F	22782.	-1005.	5425.	0.	110.	16462.	0.	0.	16462.
	TOTAL	130492.	-3749.	61360.	710.	544.	65217.	-9370.	8591.	64439.

TABLE 25. 1985 STORED WATER ACCOUNTS - FALLS RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13047305	YELLOWSTONE	1699.	735.	1976.	0.	0.	458.	-458.(m)	0.	0.
13047475	MARYSVILLE	18133.	2000.	11301.	0.	0.	8831.	-8831.(m)	0.	0.
13047510	E GRIFFEL	0.	0.	0.	0.	0.	0.	0.	0.	0.
13047515	F & L GRIFFEL	187.	50.	197.	0.	0.	39.	-40.(m)	0.	0.
13047565	R BAUM	0.	75.	30.	45.	0.	0.	0.	0.	0.
13047570	H GRIFFEL	33.	100.	83.	17.	0.	33.	-33.(m)	0.	0.
13047575	FARMERS OWN	7520.	0.	7747.	0.	0.	-227.	0.	227.	0.
13047605	W SCAFE	93.	0.	29.	0.	0.	65.	-65.(m)	0.	0.
13047610	E HESSMAN #1	112.	0.	45.	0.	0.	67.	-67.(m)	0.	0.
13047616	R STURM	40.	150.	190.	0.	0.	-0.	0.	0.	0.
13047625	M GRIFFEL	0.	300.	138.	162.	0.	0.	0.	0.	0.
13047635	C LOOSLI #1	75.	0.	85.	0.	0.	-10.	0.	10.	0.
13047681	CONANT CR CNL	2281.	0.	2457.	0.	0.	-176.	-130.(s)	306.	0.
13047710	K NYBORG	215.	0.	57.	0.	0.	157.	-158.(m)	0.	0.
13047900	BOOM CR CANAL	802.	0.	309.	0.	0.	493.	-493.(m)	0.	0.
13048025	SQUIRREL CR CL	224.	0.	1127.	0.	0.	-903.	903.(t)	0.	0.
13048050	ORME	93.	0.	44.	0.	0.	49.	-49.(m)	0.	0.
13048080	D HARSHBARGER	0.	0.	165.	0.	0.	-165.	0.	165.	0.
13048265	D ZUNDELL	0.	0.	130.	0.	0.	-130.	130.(s)	0.	0.
13048275	L LOOSLI #2	115.	0.	478.	0.	0.	-363.	363.(u)	0.	0.
13048280	C & L LOOSLI	0.	0.	293.	0.	0.	-293.	0.	293.	0.
13048290	C LOOSLI #2	176.	0.	223.	0.	0.	-47.	0.	47.	0.
13048350	J HILL	19.	25.	12.	13.	0.	19.	-18.(m)	0.	0.
13048430	D REYNOLDS	168.	200.	154.	46.	0.	168.	-168.(m)	0.	0.
13048440	C LOOSLI #3	93.	0.	226.	0.	0.	-133.	0.	133.	0.
13048470	T POTTER	28.	0.	85.	0.	0.	-57.	0.	57.	0.
13048475	ENTERPRISE	21458.	0.	14791.	0.	0.	6667.	-2330.(m)	0.	4337.
13048480	L MARTINDLE #2	0.	0.	70.	0.	0.	-70.	0.	70.	0.
13048485	R D MILLER	131.	0.	0.	0.	0.	131.	-131.(m)	0.	0.
13048551	L MARTINDLE #1	0.	0.	40.	0.	0.	-40.	0.	40.	0.
13048560	FALLS R CANAL	7144.	0.	0.	0.	0.	7144.	-7144.(m,q)	0.	0.
13048705	CHESTER	1720.	0.	1434.	0.	0.	287.	-287.(m)	0.	0.
13049008	MCBEE	0.	0.	38.	0.	0.	-38.	0.	38.	0.
13049010	SILKEY	406.	0.	0.	0.	0.	406.	-406.(m)	0.	0.
13049015	CURR	42.	0.	71.	0.	0.	-29.	0.	29.	0.
13049490	L LOOSLI #3	0.	0.	453.	0.	0.	-453.	0.	453.	0.
13049495	G BLANCHARD	5.	0.	48.	0.	0.	-43.	0.	43.	0.
	TOTAL	63011.	3635.	44526.	282.	0.	21838.	-19411.	1911.	4338.

TABLE 26. 1985 STORED WATER ACCOUNTS - TETON RIVER (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13053951	TETN PIPELN #4	0.	0.	0.	0.	0.	0.	0.	0.	0.
13053971	J RICKS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13054031	TETN PIPELN #3	360.	2500.	3338.	0.	0.	-478.	0.	478.	0.
13054041	TETN PIPELN #2	0.	0.	461.	0.	0.	-461.	461.(v)	0.	0.
13054043	TETN PIPELN #1	0.	0.	931.	0.	0.	-931.	763.(v)	168.	0.
13054046	K J ARNOLD #1	0.	0.	0.	0.	0.	0.	0.	0.	0.
13054111	R & J BROWN	106.	0.	1377.	0.	0.	-1270.	1013.(v)	257.	0.
13054291	P L STOTT #1	11.	0.	0.	0.	0.	11.	-11.(m)	0.	0.
13054325	P L STOTT #2	0.	0.	0.	0.	0.	0.	0.	0.	0.
13054391	PARKINSN & KBS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13054397	K J ARNOLD #2	0.	0.	0.	0.	0.	0.	0.	0.	0.
13054420	B PARKINSON	0.	1000.	1746.	0.	0.	-746.	746.(v)	0.	0.
13054515	CANYON CR CNL	1483.	400.	1984.	0.	0.	-101.	0.	101.	0.
13054577	G CRAPO #1	0.	0.	58.	0.	0.	-58.	0.	58.	0.
13054590	P STEVENS	0.	500.	635.	0.	0.	-135.	135.(v)	0.	0.
13054705	V SCHWENDIMAN	0.	1150.	2896.	0.	0.	-1746.	1168.(v)	578.	0.
13054708	C M OLSEN	0.	250.	0.	250.	0.	0.	0.	0.	0.
13054762	R R RICKS	205.	0.	177.	0.	0.	28.	-28.(m)	0.	0.
13054801	CANYON CR LAT	0.	2000.	2596.	0.	0.	-596.	596.(v)	0.	0.
13054850	SIDDOWAY SHEEP	0.	0.	7.	0.	0.	-7.	0.	7.	0.
13054940	H BISCHOFF	0.	0.	42.	0.	0.	-42.	0.	42.	0.
13055030	WILFORD	3129.	0.	2682.	0.	0.	447.	-448.(m)	0.	0.
13055040	TETON IRRIG	1369.	0.	6.	0.	0.	1363.	-1363.(m)	0.	0.
13055042	SIDDOWAY	401.	0.	0.	0.	0.	401.	-401.(m)	0.	0.
13055050	PIONEER	134.	0.	159.	0.	0.	-25.	0.	25.	0.
13055060	STEWART	458.	0.	383.	0.	0.	75.	-75.(m)	0.	0.
13055193	N BIRCH	28.	0.	0.	0.	0.	28.	-28.(m)	0.	0.
13055195	BUD LEAVITT	84.	0.	26.	0.	0.	58.	-58.(m)	0.	0.
13055205	PINCOCK-BYGTON	252.	0.	140.	0.	0.	112.	-112.(m)	0.	0.
13055210	TETON ISL FDR	8100.	0.	466.	0.	0.	7634.	-7635.(m)	0.	0.
13055245	NORTH SALEM	0.	0.	0.	0.	0.	0.	0.	0.	0.
13055263	J HARRIS	0.	0.	15.	0.	0.	-15.	0.	15.	0.
13055275	ROXANA	741.	0.	230.	0.	0.	511.	-511.(m)	0.	0.
13055280	ISLAND WARD	3313.	0.	3502.	0.	0.	-188.	0.	188.	0.
13055295	SAUREY	119.	0.	42.	0.	0.	78.	-78.(m)	0.	0.
13055306	MCCORMICK-ROWE	103.	0.	0.	0.	0.	103.	-103.(m)	0.	0.
13055311	PINCOCK-GARNER	370.	0.	1.	0.	0.	370.	-370.(m)	0.	0.
13055313	E GARDNER	14.	0.	56.	0.	0.	-42.	0.	42.	0.
13055314	BIGLER SLOUGH	91.	200.	74.	126.	0.	91.	-92.(m)	0.	0.
13055315	WOODMANSEE-JSN	1202.	0.	0.	0.	0.	1202.	-1202.(m)	0.	0.
13055319	R O WILDING	0.	0.	0.	0.	0.	0.	0.	0.	0.
13055323	CITY OF REXBRG	0.	0.	0.	0.	0.	0.	0.	0.	0.
13055325	T BRUNSON	77.	0.	30.	0.	0.	47.	-47.(m)	0.	0.
13055327	J S WRIGHT	43.	0.	10.	0.	0.	33.	-33.(m)	0.	0.
13055331	R & K WALKER	0.	0.	0.	0.	0.	0.	0.	0.	0.
13055334	REXBURG IRRIG	4366.	0.	3398.	0.	0.	969.	-969.(m)	0.	0.
	TOTAL	26562.	8000.	27464.	376.	0.	6722.	-8681.	1959.	0.

TABLE 27. 1985 STORED WATER ACCOUNTS - WILLOW CREEK (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
13057938	LOERTSCHER	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058090	B JOHNSON	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058105	LOVELL # 1	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058125	FERGUSON	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058145	LOVELL # 2	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058165	WALLACE REID	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058210	SARGENT & SMRS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058230	DURTSCHI PUMPS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058250	REED PUMPS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058270	SPERRY	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058290	ORVAL AVERY	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058310	ROY AVERY	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058330	STUCKI PUMPS	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058350	ORVAL AVRY PMP	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058370	ROY COOPER SND	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058380	ROY COOPER WIL	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058510	PROGRSV SND CK	0.	0.	2321.	0.	0.	-2321.	2321.(a)	0.	0.
13058512	BEAN	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058514	W & O COOPER	0.	0.	0.	0.	0.	0.	0.	0.	0.
13058515	IDAHO FR SND C	0.	0.	786.	0.	0.	-786.	786.(g)	0.	0.
13058530	PROGRSV WLW CK	0.	0.	4466.	0.	0.	-4466.	4466.(a)	0.	0.
13058532	DEMICK	0.	0.	0.	0.	0.	0.	0.	0.	0.
	TOTAL	0.	0.	7573.	0.	0.	-7573.	7573.	0.	0.

TABLE 28. 1985 STORED WATER ACCOUNTS - MISCELLANEOUS (ACRE-FEET)

NUMBER	NAME	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
99999100	POCATELLO CITY	49171.	-49171.	0.	0.	5356.	5355.	0.	0.	5355.
99999150	FMC CORP	4917.	-4917.	0.	0.	536.	536.	0.	0.	536.
99999200	FRE-MAD SNAKE	983.	0.	0.	0.	0.	983.	0.	0.	983.
99999250	WYOMING COMPCT	32453.	0.	0.	0.	0.	32453.	0.	0.	32453.
99999300	PALISADES USRS	11397.	-4384.	0.	0.	478.	7490.	0.	0.	7490.
99999350	IDAHO POWER CO	43881.	350000.	393881.	0.	0.	0.	0.	0.	0.
99999400	SALMON IRRIG	7581.	-6598.	0.	0.	719.	1702.	0.	0.	1702.
99999405	CANYON VIEW	13152.	-13152.	0.	0.	1433.	1432.	0.	0.	1432.
99999410	ARTESIAN IRR	2828.	-2828.	0.	0.	308.	308.	0.	0.	308.
99999450	PALISADES CONT	433.	0.	0.	0.	0.	433.	0.	0.	433.
99999500	SNAKE UNALC BK	0.	61982.	0.	54031.	0.	7951.	-7951.(w)	0.	0.
99999525	FREE-MAD TRANS	0.	0.	0.	0.	0.	0.	0.	0.	0.
99999550	FRE-MAD MISC	8290.	32.	0.	32.	0.	8290.	0.	0.	8290.
99999600	F-M UNALLCATED	13695.	-12918.	0.	0.	1400.	2177.	31334.(x)	0.	33511.
99999650	UNSIGN OSGOOD	14997.	0.	0.	0.	0.	14997.	0.	0.	14997.
99999700	BUREAU OF RECL	77890.	0.	0.	0.	0.	77890.	0.	0.	77890.
99999725	GROUND WTR EX	0.	3202.	3202.(1)	0.	0.	0.	0.	0.	0.
99999950	OTHER	280031.	0.	3712.(2)	0.	0.	276319.	1346.(y)	0.	277665.
	TOTAL	561699.	321248.	400795.	54063.	10228.	438317.	24729.	0.	463046.

(1) 3202 acre-feet rented as groundwater mitigation. (2) 3712 acre-feet Willow Creek loss.

Note: The following footnotes are for column 7 of tables 21 through 28.

a) Progressive Irrig. Dist. use on Willow Creek.
b) Steele and Cheney rights combined pending transfer.
c) 836 acre-feet storage transfers from Burgess.
d) 58 acre-feet storage transfers from Long Island.
e) Storage transfer from Butte & Market Lake to Boyle #2 and Arrington North and South.
f) Great Western and Porter combined.
g) Idaho Canal use on Willow Creek.
h) Storage transfer from Snake River Valley to Hill.
i) Storage transfer from Ft. Hall Michaud to Reservation.
j) Storage transfer from Corbett to Nielsen-Hansen.
k) Storage transfer from Riverside to Lambert.
l) Storage transfer from Minidoka to City of Burley.
m) Island Park storage reverts to Freemont-Madison Irrigation District.
n) 49 acre-feet storage supplied by private ponds.
o) Owns 100 acre-feet of storage in Palisades Water Users.
p) 50 acre-feet additional storage supplied by private ponds on Snow Creek.
(q) Fall River Canal storage diverted by Crosscut.
(r) St. Anthony Union Feeder added to St. Anthony Union.
(s) Conant Creek Canal and D. Zundell combined.
(t) Private storage in Bergman and Indian Reservoirs yielded 936 acre-feet.
(u) Credit for transfer #1080 to Conant Creek.
(v) Supplied by ground-water exchange.
(w) 6906 acre-feet Snake excess use; 770 acre-feet unmeasured excess use; 275 acre-feet miscellaneous water bank use.
(x) 37,463 acre-feet reverted Island Park storage; 4881 acre-feet effective exchange pumping; 1451 acre-feet credit for Bergman, private ponds, etc. (n, o, p, t, u); minus 12,461 acre-feet additional Henrys Fork excess use.
(y) 1045 acre-feet unmeasured Snake River storage use; 508 acre-feet Ririe Reservoir loss; 3202 ground-water mitigation; 759 acre-feet excess ground-water exchange; minus 2457 acre-feet correction for gain averaging; minus 260 acre-feet miscellaneous Snake River credit; minus 1451 acre-feet miscellaneous Henrys Fork credit.

TABLE 29. SUMMARY BY REACH OF 1985 STORED WATER ACCOUNTS IN WATER DISTRICT 1 (ACRE-FEET)

REACH	STORAGE ALLOCATED	STORAGE OR WATER BANK PURCHASE, SUPPLY (-)	STORAGE USED	REVERTED TO WATER BANK FROM USER	RETURN TO SPACEHOLDER FROM WATER BANK	BALANCE	ADJUST-MENT	EXCESS USED	CARRY-OVER
IRWIN TO LORENZO	279199.	6922.	212935.	0.	0.	73186.	-7363.	4531.	70353.
LORENZO TO BLACKFOOT	639816.	-114862.	179003.	0.	15249.	361200.	4113.	1634.	366947.
BLACKFOOT TO MILNER	2089145.	-221194.	1266743.	0.	29409.	630617.	-4065.	741.	627293.
MAIN STEM HENRYS FRK	130492.	-3749.	61360.	710.	544.	65217.	-9370.	8591.	64439.
FALLS RIVER	63011.	3635.	44526.	282.	0.	21838.	-19411.	1911.	4338.
TETON RIVER	26562.	8000.	27464.	376.	0.	6722.	-8681.	1959.	0.
WILLOW CREEK	0.	0.	7573.	0.	0.	-7573.	7573.	0.	0.
MISCELLANEOUS	561699.	321248.	400795.	54063.	10228.	438317.	24729.	0.	463046.
TOTAL	3789924.	0.	2200400.	55431.	55431.	1589523.	-12475.	19368.	1596416.

TABLE 30. System Summary of 1985 Stored Water in Water District 1 (acre-feet)

October 31, 1984 Storage	3,054,777		
Early Season Fill	545,259		
Initial 1985 Storage		3,600,036	
Evaporation		-64,351	
Storage Used (Includes Idaho Power)		-2,194,232	
Groundwater Pumped		5,639	
Willow Creek Adjustment		-3,204	
Other Corrections		747	
Gain Averaging		-2,457	
Carry-over			1,342,177
Late Season Fill			-143,239
October 31, 1985 Storage			1,801,519

TABLE 31. Actual Reservoir Contents in Water District 1 on October 31, 1985 (acre-feet)

Jackson Lake	148,500
Palisades	783,400
Henrys Lake	81,800
Island Park	90,500
Grassy Lake	12,420
Ririe	36,273
American Falls	534,124
Lake Walcott	85,400
Lake Milner	29,102
TOTAL	1,801,519

WATER SUPPLY BANK

Each year there are water users who have natural flow and storage supplies which are inadequate to meet their water requirements for that season. There are also those who have storage supplies in excess of their needs. Space holders have the opportunity to make these supplies available for purchase through the Snake River Water Supply Bank which was created under the provisions of Section 42-1761 of the Idaho Code.

Through the provisions of the Idaho Code 42-1765, the Committee of Nine was appointed by the Water Resource Board to act as the local operating committee for the Snake River Water Supply Bank. The 1985 Snake River Water Bank Committee appointed by the Chairman of the Committee of Nine, consisted of Robert Reichert, Chairman: Ronald Carlson, Paul Berggren, and Max Van Den Berg as an advisory committee member from the United States Bureau of Reclamation.

The cost of rental water was designed to recognize costs associated with owning reservoir space and to allow the space holder an opportunity to recover these costs by selling water through the water supply bank. The space holder pay back calculated for 1985 was $2.25. Administrative costs associated with the operation of the bank reduced the pay back to the space holder to $2.00 and increased the cost to the purchaser to $2.50.

Table 32 is a list of the amounts which were made available to the Snake River Water Supply Bank in 1985. Table 33 lists the amounts, by user, which were purchased from the bank as of October, 1985. Storage available through the bank totaled 496,049 acre-feet, of which 362,169 acre-feet was purchased. As shown in Table 32, the yield (469,049 acre-feet) from the 497,302 acre-feet committed by the July 1 deadline is less than the full amount because of evaporation losses. In addition to the water actually used, as shown in Table 33, an additional 47,306 acre-feet of storage was bought back by the Twin Falls Canal Company and 24,867 acre-feet was bought back by Snake River Valley Irrigation District. This total of 72,173 acre-feet of excess use from the main Snake River was supplied from the water supply bank for a total of 434,342 acre-feet used from the bank. This left 34,707 acre-feet unused which reverted back to the carry-over of the original supplier.

By policy, storage placed in the water supply bank which is not used during the irrigation year is returned to the original space holder at the end of the year. These amounts are shown in Tables 21 through 28 in the previous section.

The majority of the land irrigated from the Henrys Fork and tributaries is within the boundaries of the Fremont-Madison Irrigation District. Henrys Fork users can usually purchase unallocated storage through the Fremont-Madison Irrigation District if they need additional supplies. A total of 7,382 acre-feet of this storage was purchased at the beginning of the irrigation season, 1,400 acre-feet of Henrys Fork, Falls and Teton River storage reverted to the Water Bank, leaving 5,982 acre-feet actually used. In addition, excess uses on the Henrys Fork, Falls and Teton Rivers totaled 12,461 acre-feet.

TABLE 32. 1985 Water Supply Bank for Snake River
(acre-feet)

Date	Supplier	Space	Fill	Yield
12/31/84	City of Pocatello	40,000	40,000	39,334
1/17/85	Salmon River Canal	6,658	6,658	6,598
2/05	Kent Klosterman	1,075	1,075	1,057
2/07	A & B Irrigation	75,000	75,000	75,000
	Butte & Market Lake	10,000	10,000	10,000
	Ray W. Stoddard	318	318	313
2/13	Twin Falls Canal	27,694	27,694	27,694
	Falls Irrigation Dist.	25,000	25,000	25,000
2/21	Murland J. Burke	910	910	895
2/17	Maryellen Hittson	400	400	393
3/05	Artesian Irrigation	2,854	2,854	2,828
3/26	FMC Corp.	5,000	5,000	4,917
4/10	Lois McCulloch	1,650	1,650	1,622
4/30	City of Pocatello	10,000	10,000	9,833
5/01	Idaho Irrigation	30,000	30,000	30,000
5/10	New Sweden Irrigation	50,000	50,000	50,000
5/28	Canyon View Irrigation	13,332	13,332	13,151
6/12	Snake River Valley	25,133	25,133	25,133
6/24	Richard Fell	105	105	103
6/25	Burley Irrigation	75,000	75,000	75,000
6/27	Minidoka Irrigation	20,000	20,000	20,000
7/01	North Fork Reservior	5,000	5,000	5,000
	Total	497,302	497,302	496,049

TABLE 33. 1985 Requests for Purchase from Snake River Water Supply Bank

Request Date	User	Diversion Location	Amount (acre-feet)
2/11/85	J. Blair Moncur	Farmers Friend	4
2/10	Verl L. Bitter	New Sweden	150
2/27	Glen Breeding	Milner Low Lift	500
3/12	Simon Martin	Groundwater Exchange	454
3/22	LaVerelle Stecklein	Groundwater Exchange	240
4/01	Dennis Marlow	Groundwater Exchange	120
	Golden Linford Farms	Groundwater Exchange	500
4/02	Dwight Horsch	Groundwater Exchange	160
4/11	Samuel J. Huffman	Groundwater Exchange	12
4/16	LDS Church	Groundwater Exchange	24
5/01	Dayton Grover	Lenroot	15
5/02	Roland Walker	Groundwater Exchange	540
5/03	Alan Weaver	Groundwater Exchange	1,056
5/14	N. J. Collaer	Groundwater Exchange	56
5/20	Merlin Hill	Dry Bed	50
5/21	Rick R. Sturgill	Groundwater Exchange	40
5/24	Kent Jenkins	Farmers Friend	75
5/28	Eugene Phillips	Farmers Friend	60
5/29	A. C. Olson	Farmers Friend	200
5/30	Idaho Power Company	Snake River	350,000
6/04	Florence Garz	Dry Bed	20
6/10	Daniel Albertson	New Sweden	40
6/12	Nick Olson	Farmers Friend	300
6/13	Jerry Blosch	Farmers Friend	300
6/14	Claude Ferguson	Farmers Friend	120
6/18	Dan McKenzie	Dry Bed	5
	Mike Borich	Dry Bed	85
6/19	Donna Marshall	Milner Pool	5
6/20	Bruce Turner	Marsh Creek	160
6/21	Alva C. Carson	LaBelle Irrigating	20
6/25	Katherine Hall	Clark & Edwards	3
6/27	Thomas Roth	Hill-Pettinger	100
7/02	Clyde Burtenshaw	Farmers Friend	100
	Walt Bybee	Sunnydell	4,000
7/05	Larry V. Jensen	Farmers Friend	100
7/15	Glen Dale Farms	Milner Low Lift	1,000
7/18	Burgess Canal	Burgess	915
7/19	Jay Wadsworth	Snake River	80
7/26	Kevin Lundquist	Burgess	80
	Total		362,169

APPENDIX

AUDITOR'S REPORT

WATER DISTRICT NO. 1

FINANCIAL STATEMENTS
WITH
REPORT OF CERTIFIED PUBLIC ACCOUNTANTS

YEAR ENDED FEBRUARY 28, 1986

RUDD&COMPANY CERTIFIED
CERTIFIED PUBLIC ACCOUNTANTS

MERRILL W RUDD
ROBERT S DaBELL
H BRENT HILL
JOSEPH R CALL
RICHARD K HALE

REPORT OF CERTIFIED PUBLIC ACCOUNTANTS

Committee of Nine
Water District No. 1
State Office Building
Idaho Falls, ID 83402

We have examined the balance sheet of Water District No. 1 as of February 28, 1986 and the related statement of activity for the year then ended. Our examination was made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, the aforementioned financial statements present fairly the financial position of Water District No. 1 as of February 28, 1986, and the results of operations for the year then ended, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

Rudd & Company

November 21, 1986

IDAHO FALLS 1820 EAST 17TH STREET SUITE 310 IDAHO FALLS IDAHO 83401 208-529-9276
REXBURG 124 EAST MAIN STREET REXBURG IDAHO 83440 208-356-3677

WATER DISTRICT NO. 1
STATEMENT OF ACTIVITY
YEAR ENDED FEBRUARY 28, 1986

	General Fund	Improvement Fund	Property Fund	Total
REVENUES:				
Water Assessments and Rentals	$1,008,301	$ 181,085	--	$1,189,386
Interest and Dividends	61,129	--	--	61,129
Miscellaneous	5,221	--	--	5,221
	1,074,651	181,085	--	1,255,736
EXPENDITURES:				
Rental Pool Disbursements	535,244	--	--	535,244
Improvement Fund Expenses	--	177,125	--	177,125
Net Expenses Paid by Department of Water Resources	113,693	--	--	113,693
Legal Fees	46,795	--	--	46,795
Hydrographer Wages and Expenses	34,764	--	--	34,764
USGS and EG&G Contract	18,500			18,500
River Riders Wages and Expenses	16,051	--	--	16,051
Social Security	5,339	--	--	5,339
Watermaster Travel	4,948	--	--	4,948
Retirement System	3,481	--	--	3,481
Committee of Nine Expense	3,281	--	--	3,281
Miscellaneous Office	2,378	--	--	2,378
State Insurance Fund	1,372	--	--	1,372
Postage	1,701	--	--	1,701
Audit	1,671	--	--	1,671
Employment Insurance	1,038	--	--	1,038
Maintenance - Office Equipment	--	--	778	778
State Taxes	550	--	--	550
Watermaster Bond	30	--	--	30
	790,836	177,125	778	968,739
EXCESS (DEFICIENCY) OF REVENUES OVER EXPENDITURES	283,815	3,960	(778)	286,997
TRANSFER TO OTHER FUNDS	(778)	--	778	--
FUND BALANCES, BEGINNING OF YEAR	326,822	283,838	7,334	617,994
FUND BALANCES, END OF YEAR	$ 609,859	$ 287,798	$ 7,334	$ 904,991

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

WATER DISTRICT NO. 1
BALANCE SHEET
FEBRUARY 28, 1986

ASSETS	General Fund	Improvement Fund	Property Fund	Total
CURRENT ASSETS:				
Petty Cash	$ 50	$ --	$ --	$ 50
Cash in Checking	46,823	--	--	46,823
Cash in Savings	76,460	--	--	76,460
Time Certificate of Deposit and Merrill Lynch Account	425,387	287,798	--	713,185
Assessments Receivable (Note 2)	49,161	--	--	49,161
Prepaid Expenses - Department of Water (Note 3)	11,978	--	--	11,978
	609,859	287,798	--	897,657
FIXED ASSETS:				
Office Equipment	--	--	7,334	7,334
	$609,859	$287,798	$7,334	$904,991
LIABILITIES AND FUND BALANCES				
FUND BALANCES	$609,859	$287,798	$7,334	$904,991

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

WATER DISTRICT NO. 1
NOTES TO FINANCIAL STATEMENTS
YEAR ENDED FEBRUARY 28, 1986

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements of Water District No. 1 have been prepared using the accrual basis of accounting. The 4significant accounting policies followed are described below to enhance the usefulness of the financial statements to the reader.

Fund Accounting

To insure observance of limitations and restrictions placed on the use of resources available to Water District No. 1, the accounts of Water District No. 1 are maintained in accordance with the principles of fund accounting. This is the procedure by which resources for various purposes are classified for accounting and reporting purposes into funds established according to their nature and purposes. In the accompanying financial statements, funds that have similar characteristics have been combined into fund groups. Accordingly, all financial transactions have been recorded and reported by fund group.

The assets, liabilities, and fund balances of Water District No. 1 are reported in three self-balancing fund groups as follows:

* General Fund, which represents the portion of expendable funds available for support of operations.

* Improvement Fund, which represents the portion of expendable funds available for improvements and maintenance.

* Property Fund, which represents office equipment acquisitions and funds expended for maintenance of that equipment.

Fixed Assets and Depreciation

Use of general funds for office equipment acquisitions, maintenance, and debt service payments are accounted for as transfers to the property fund. No depreciation of office equipment has been provided.

2. ASSESSMENTS RECEIVABLE

Assessments Receivable at February 28, 1986 of $49,161 represents amounts owed to the Water District No. 1 on previous years' assessments.

3. DEPARTMENT OF WATER RESOURCES

The Department of Water Resources in Boise, Idaho pays administrative expenses in behalf of Water District No. 1 and then bills the Water District No. 1 for those expenses. They also request some payments in advance. As of February 28, 1986, the Water District No. 1 had prepaid $11,978 to the Department which was applied to ongoing expenses in March, 1986.

SNOW SURVEY DATA

SNOW SURVEY RECORDS

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

Year	Jan. 1		Feb. 1		Mar. 1		Apr. 1	
	D	WC	D	WC	D	WC	D	WC
Moran								
1976	31	7.3	42	11.5	51	15.3	58	18.5
1977	12	1.4	20	4.0	23	4.1	25	5.6
1978	32	8.0	49	12.8	56	16.7	36	15.1
1979	37	7.8	45	12.1	51	15.7	42	14.9
1980	12	3.5	20	4.4	20	5.7	19	6.4
1981	13	1.4	29	7.4	35	10.3	40	12.8
1982	34	7.6	50	13.5	45	15.8	49	17.1
1983	24	5.4	29	7.4	38	10.5	34	10.8
1984	32	7.0	33	8.9	39	10.6	36	11.6
1985	28	6.3	29	6.7	39	9.9	48	12.2
Normal		5.4		9.8		12.2		13.2
Thumb Divide								
1976	39	11.1	47	15.4	63	18.8	77	24.8
1977	12	1.3	16	2.8	21	3.5	32	6.8
1978	41	9.9	55	16.3	62	20.3	52	20.8
1979	34	8.2	44	11.3	57	15.7	71	20.3
1980	25	3.8	43	11.1	51	15.1	66	20.7
1981	24	6.0	28	6.7	36	9.6	40	11.5
1982	47	9.4	61	6.3	63	20.7	76	25.0
1983	41	9.7	41	12.2	59	15.4	61	18.0
1984	35	8.3	35	9.6	41	12.2	50	14.8
1985	51	14.1	45	14.3	59	18.2	84	22.7
Normal		8.6		14.6		18.1		22.0
Arizona Station								
1976	38	10.3	53	16.2	70	21.9	80	26.7
1977	12	1.2	19	3.7	24	4.3	30	6.9
1978	44	11.4	65	18.3	78	24.3	62	25.3
1979	45	9.6	48	13.4	63	18.7	61	20.9
1980	23	4.0	42	11.2	52	16.1	62	20.1
1981	23	5.5	33	7.5	32	8.8	32	9.3
1982	40	10.5	59	16.9	61	20.5	70	25.6
1983	43	10.7	48	14.1	67	18.4	62	20.3
1984	42	10.5	42	11.8	49	15.2	55	18.7
1985	42	9.7	41	11.3	52	14.5	64	18.7
Normal		7.9		13.3		17.1		20.2

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

Year	Jan. 1		Feb. 1		Mar. 1		Apr. 1	
	D	WC	D	WC	D	WC	D	WC
Huckleberry Divide								
1976	45	13.3	58	18.9	75	24.1	81	29.4
1977	15	2.2	23	5.1	31	6.2	38	9.6
1978	51	14.1	74	21.3	79	26.1	62	27.9
1979	53	11.9	57	16.2	74	23.7	73	25.9
1980	27	5.2	42	11.1	55	16.2	63	20.8
1981	29	7.5	41	8.9	44	11.7	43	12.0
1982	47	12.0	65	18.7	68	23.1	78	28.4
1983	44	10.4	50	14.3	71	20.0	63	21.8
1984	46	12.2	45	13.0	53	16.3	60	18.5
1985	46	11.0	43	11.8	58	17.4	71	19.5
Normal		9.2		15.0		19.2		22.5
Snake River Station								
1976	43	12.7	61	20.3	74	23.9	88	29.9
1977	16	2.0	23	5.2	31	6.3	37	9.2
1978	54	14.8	74	21.8	84	27.6	65	28.5
1979	40	9.7	54	15.6	73	21.6	65	23.7
1980	25	4.3	41	10.2	54	15.5	64	20.3
1981	25	6.3	40	7.9	39	11.6	37	12.3
1982	62	14.7	66	19.7	67	24.1	76	28.5
1983	38	9.2	47	13.9	62	18.5	61	20.2
1984	45	10.9	43	13.0	44	15.4	53	17.6
1985	52	12.8	45	12.9	57	17.2	65	20.2
Normal		8.5		14.6		18.8		21.9
Lewis Lake Divide								
1976	78	26.6	102	38.0	125	45.5	148	58.1
1977	20	2.9	29	6.8	45	9.4	57	15.8
1978	92	26.7	126	43.3	135	51.2	115	51.7
1979	62	16.1	77	24.3	114	35.4	113	40.7
1980	41	8.3	72	23.5	95	30.8	111	41.6
1981	45	12.8	61	15.1	67	22.5	65	24.0
1982	94	24.6	125	41.0	133	50.1	151	60.6
1983	74	20.9	82	26.6	108	36.5	115	43.8
1984	71	22.1	69	23.8	81	28.5	95	33.5
1985	91	24.7	73	26.3	93	33.4	113	38.2
Normal		17.0		28.4		36.2		43.4

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

Year	Jan. 1		Feb. 1		Mar. 1		Apr. 1	
	D	WC	D	WC	D	WC	D	WC
Aster Creek								
1976	56	17.7	67	24.4	90	30.0	109	40.3
1977	13	1.3	21	4.1	28	5.2	46	10.5
1978	65	18.5	80	26.6	89	26.4	76	34.1
1979	47	11.8	59	17.7	88	24.9	88	29.9
1980	31	5.6	60	17.3	75	23.5	89	30.5
1981	37	9.8	44	11.5	55	16.7	51	16.9
1982	68	16.9	94	28.0	97	34.3	110	42.0
1983	56	15.3	59	18.5	84	25.6	85	29.4
1984	51	13.5	49	15.5	57	18.5	68	22.0
1985	76	21.1	59	20.6	79	26.4	102	31.0
Normal		12.5		20.9		25.7		31.8
Coulter Creek								
1976	61	16.6	68	23.2	81	29.3	85	34.2
1977	25	4.4	25	5.7	33	6.8	40	11.4
1978			75	23.9	85	28.4	64	30.2
1979			59	12.1	78	23.8	66	23.7
1980			42	12.5	52	16.0	64	20.3
1981			43	9.6	46	13.2	41	13.6
1982			72	20.0	71	27.2	78	29.7
1983			47	14.0	64	17.2	57	18.6
1984			46	13.8	48	14.8	48	16.6
1985		13.8		13.8		16.4		20.0
Normal				13.8		20.2		23.5
Glade Creek								
1976	50	15.1	69	23.8	82	27.5	94	34.8
1977	17	2.0	27	5.8	34	7.3	40	11.1
1978	53	14.2	74	22.5	85	29.1	67	29.5
1979	45	10.7	59	17.7	79	24.5	71	26.7
1980	26	4.3	44	11.8	57	17.5	69	23.3
1981	27	7.0	43	9.0	44	13.3	42	13.3
1982	63	14.3	72	22.2	75	27.6	85	32.5
1983	46	12.0	53	16.1	73	21.2	71	23.8
1984	50	13.3	44	15.4	58	19.4	62	21.0
1985	59	15.3	53	16.6	65	20.9	72	24.1
Normal		9.2		15.9		20.3		23.9

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

Year	Jan. 1 D	Jan. 1 WC	Feb. 1 D	Feb. 1 WC	Mar. 1 D	Mar. 1 WC	Apr. 1 D	Apr. 1 WC	May 1 D	May 1 WC
Base Camp										
1976	44	11.2	57	18.5	70	22.5	81	28.7		
1977	13	1.6	21	4.3	26	5.3	32	7.5		
1978	53	16.6	69	22.0	79	27.1	61	26.8		
1979	48	10.9	52	15.3	62	19.7	58	21.4		
1980	19	3.0	43	11.8	49	14.8	58	18.9		
1981	23	5.7	29	6.5	35	9.6	32	9.8		
1982	47	11.9	67	20.3	70	25.2	76	28.8		
1983			42	12.4	58	17.0	58	19.5		
1984	36	9.5	38	11.0	47	12.8	52	17.3		
1985	41	10.7	40	10.4	51	14.4	60	17.8		
Normal		8.6		14.7		18.4		21.2		
Average water contents of ten courses above Jackson Lake										
1976				21.0		25.9		32.5		
1977				4.8		5.8		9.4		
1978				22.9		27.7		29.0		
1979				15.6		22.4		24.8		
1980				12.8		17.6		22.9		
1981				8.7		12.3		12.9		
1982				20.7		26.9		31.8		
1983				15.0		20.0		22.6		
1984				13.6		16.5 (a)		19.2		
1985				14.5		18.9		22.4		
Normal				16.1		20.6		24.4		
Greys Boundary										
1976	24	5.8	34	10.0	43	13.0	53	18.0	30	12.4
1977	7	1.0	19	2.6	20	3.8	24	7.1	0	0.0
1978	32	7.6	53	14.4	53	16.2	37	16.2	0	0.0
1979	32	6.6	44	10.2	50	15.2	14	15.8	0	0.0
1980	11	1.2	27	6.2	29	8.4	35	10.4	0	0.0
1981	11	1.8	21	3.6	21	4.8	9	2.2	0	0.0
1982	38	6.0	48	11.0	42	12.8	41	13.6	14	5.0
1983	26	4.6	31	7.0	42	10.0	33	9.6	14	4.4
1984			36	10.2	44	12.5	39	13.6	18	6.0
1985	26	5.8	32	7.0	40	10.8	44	13.0	0	0.0
Normal		4.4		8.1		10.6		12.0		3.2

(a) = Nine snow courses

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Grover Park Divide										
1976	22	5.2	30	8.4	40	11.6	56	18.6	41	15.0
1977	5	0.7	14	2.6	17	3.6	31	7.3	0	0.0
1978	30	7.8	46	13.4	52	16.2	36	15.0	17	9.2
1979	26	5.2	35	8.4	46	12.6	35	11.6	19	7.0
1980	14	1.6	38	8.4	37	10.4	46	13.6	9	4.0
1981	11	1.8	24	3.4	26	5.6	29	6.8	0	0.0
1982	36	5.8	40	10.0	39	11.4	50	14.8	33	11.0
1983	24	4.2	26	6.0	34	8.2	33	9.6	33	10.6
1984			35	10.4	45	12.6	46	14.8	38	14.0
1985	31	6.0	33	7.4	39	9.6	47	11.2	2	1.0
Normal		4.8		8.6		11.2		13.2		9.6
CCC Camp FF12										
1976	24	5.6	31	8.4	41	11.4	50	16.6	37	13.2
1977	6	0.8	16	3.4	20	3.2	29	7.6	0	0.0
1978	34	9.4	45	14.6	49	16.4	37	16.2	21	10.2
1979	31	6.0	38	9.6	46	13.2	40	13.4	22	8.4
1980	15	2.0	37	8.2	40	11.0	48	13.6	14	5.4
1981	13	2.0	25	3.4	30	6.2	32	7.4	0	0.0
1982	39	6.4	45	11.0	44	11.8	49	15.4	35	13.0
1983	27	5.0	32	6.6	33	8.8	34	10.0	38	11.8
1984			37	9.6	44	11.9	44	14.0	37	13.2
1985	33	6.8	33	7.4	45	11.4	43	11.4	10	4.0
Normal		5.1		8.8		11.4		13.2		9.0
Salt River Summit										
1976	31	7.4	38	10.4	52	15.0	64	22.4	52	20.4
1977	7	0.9	18	3.6	23	4.2	33	7.9	3	1.2
1978	43	11.2	56	18.0	62	21.2	53	21.6	41	19.4
1979	39	8.4	46	12.2	56	15.4	53	18.4	34	14.2
1980	19	2.8	46	10.2	52	13.8	55	16.4	27	10.0
1981	17	3.0	32	5.2	36	8.2	38	8.8	5	1.1
1982	54	9.8	60	15.4	61	17.8	68	21.4	50	18.8
1983	32	6.4	34	7.8	40	10.6	47	14.0	50	15.2
1984			42	11.4	50	13.9	51	15.8	46	15.8
1985	35	7.6	38	10.0	48	11.8	49	13.4	15	5.2
Normal		6.3		11.3		14.5		17.0		14.5

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Turpin Meadows										
1976			40	11.6	46	13.6	49	15.9		
1977			18	3.0	23	4.1	24	4.9		
1978			47	13.1	48	14.9	34	13.7		
1979			38	10.1	41	11.7	36	11.7		
1980			28	6.3	29	8.1	33	10.0		
1981			18	3.4	23	5.1	17	4.4		
1982			45	12.0	44	13.9	48	15.5		
1983			28	6.3	33	7.0	29	8.4		
1984			26	6.8	32	8.7	32	9.7		
1985			22	4.4	30	6.5	32	7.1		
Normal				8.0		9.9		10.8		
Four Mile Meadows										
1976			42	11.3	48	13.6	55	17.1		
1977			20	3.6	26	4.6	35	7.4		
1978			53	13.8	52	16.0	43	16.9		
1979			38	9.9	43	12.0	43	13.4		
1980			32	7.3	34	9.0	42	12.1		
1981			25	5.1	30	6.7	35	8.8		
1982			50	12.0	49	15.2	57	18.6		
1983			32	7.5	38	10.0	41	10.8		
1984			32	8.1	35	8.4	40	11.1		
1985			29	6.2	38	8.8	46	10.9		
Normal				9.4		11.5		13.8		
Togwotee Pass										
1976	61	17.7	75	24.9	98	32.0	102	38.8	100	41.2
1977	21	3.7	36	9.0	46	11.1	58	16.4	31	13.4
1978	72	21.4	98	29.3	97	35.4	87	36.0	83	38.8
1979	60	14.3	62	19.0	77	23.0	78	29.0	62	29.6
1980	30	7.5	61	17.2	65	20.4	79	26.7	68	30.0
1981	37	7.0	48	12.1	56	16.8	70	20.4	54	21.4
1982	80	21.6	87	26.3	90	31.4	110	39.3	102	45.5
1983	51	13.2	62	18.1	74	22.5	82	27.8	80	30.2
1984	55	16.5	58	18.8	65	21.6	75	26.3	83	30.4
1985	51	12.8	51	14.9	68	20.5	74	23.4	56	22.0
Normal		13.6		20.2		25.2		30.6		33.8

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

Year	Jan. 1		Feb. 1		Mar. 1		Apr. 1	
	D	WC	D	WC	D	WC	D	WC
Valley View Ranch								
1976	38	7.8	40	12.0	53	17.6	58	21.6
1977	8	1.4	20	2.2	21	4.9	25	6.3
1978	26	6.2	47	12.2	52	17.2	35	15.0
1979	25	5.0	34	8.2	59	14.9	63	19.5
1980	18	2.8	33	8.6	40	11.7	50	15.2
1981	17	4.5	25	5.6	31	9.2	32	9.9
1982	27	6.1	45	11.9	45	14.6	71	19.8
1983	44	10.1	43	13.9	48	16.0	63	21.9
1984	30	6.9	32	8.6	37	10.3	48	14.3
1985	35	8.1	38	10.2	50	14.4	54	16.7
Normal		6.4		11.7		15.2		18.0
Big Springs								
1976	45	10.5	50	15.3	64	21.5	68	24.6
1977	10	1.8	23	3.4	31	6.0	30	7.7
1978	38	11.0	66	19.4	70	23.5	50	22.6
1979	34	7.6	44	12.0	62	18.1	59	21.0
1980	21	3.9	36	10.3	49	14.4	55	18.3
1981	23	6.7	34	8.0	46	12.1	38	12.9
1982	43	9.4	59	16.1	55	20.2	67	24.0
1983	50	11.7	47	14.9	60	19.4	60	23.2
1984	38	9.3	38	11.1	51	14.9	56	17.8
1985	44	10.9	42	11.7	57	16.4	60	18.8
Normal		8.0		14.5		18.8		21.9
Island Park								
1976	40	8.8	44	12.9	58	18.4	60	21.5
1977	8	1.4	21	3.1	27	5.2	25	6.4
1978	30	7.9	53	14.8	61	20.0	39	18.2
1979	31	6.5	42	10.6	61	16.4	54	19.8
1980	20	4.0	34	9.0	44	12.9	49	16.0
1981	22	6.1	33	7.6	43	11.6	32	10.7
1982	40	7.5	56	13.4	50	16.7	56	20.4
1983	48	10.8	45	13.9	57	18.3	58	20.7
1984	35	7.9	35	9.7	47	13.6	50	16.0
1985	39	9.0	39	10.6	52	14.6	54	17.1
Normal		6.4		11.7		15.3		17.4

* Normals are for period 1961-80

SNOW SURVEY RECORDS

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

	Jan. 1		Feb. 1		Mar. 1		Apr. 1		May 1	
Year	D	WC	D	WC	D	WC	D	WC	D	WC
Grassy Lake										
1976	72	22.9	97	34.4	110	40.4	126	50.3		
1977	24	3.5	38	9.9	50	12.4	62	18.1		
1978	70	19.4	100	30.8	119	34.9	98	43.1		
1979	64	15.8	82	24.9	108	34.3	101	38.9		
1980	34	7.1	56	16.3	75	24.3	90	31.3		
1981	38	10.1	58	13.6	60	20.3	65	22.7		
1982	70	18.0	104	31.6	105	39.1	122	48.3		
1983	62	16.1	69	22.9	96	31.0	95	35.1		
1984	65	18.3	67	22.0	85	28.4	92	32.9		
1985	80	22.3	73	24.5	84	29.0	94	33.8		
Normal		14.6		24.2		30.5		36.6		
State Line										
1976	45	10.9	40	12.8	65	18.1	63	20.3	48	19.6
1977	7	1.2	16	2.7	19	2.6	31	7.0	0	0.0
1978	27	6.0	47	10.8	49	14.9	38	15.0		
1979	33	8.6	46	12.4	55	16.3	51	18.4	34	15.2
1980	17	3.0	31	8.8	34	10.1	45	14.2	0	0.0
1981	14	4.3	30	5.5	28	8.3	32	7.7	0	0.0
1982	37	6.1	45	11.9	44	14.4	50	17.4	36	14.9
1983	32	6.9	34	9.8	46	13.2	44	15.5	32	13.2
1984	34	9.3	37	10.7	45	13.3	49	16.2	36	12.1
1985	41	9.6	37	10.4	46	13.5	55	15.6	17	6.3
Normal		6.0		10.0		12.8		15.2		9.0

* Normals are for period 1961-80

1985 WATER RIGHTS

BY PRIORITY

ORDER	PARTY OR CANAL	DATE	CFS	REACH
1	LOERTSCHER	APR 1,1874	1.600	WILLOW CRK BLW TEX CREEK
2	SARGENT & SUMMRS	APR 1,1876	3.200	NR RIRIE TO FDWY NR UCON
3	R O WILDING	JUN 1,1879	2.708	ST ANTHONY TO TETON MTH
4	TETON ISLAND FDR	JUN 1,1879	1.690	ST ANTHONY TO TETON MTH
5	ROY AVERY	APR 1,1880	2.880	NR RIRIE TO FDWY NR UCON
6	ORVAL AVERY	APR 1,1880	3.120	NR RIRIE TO FDWY NR UCON
7	PROGRESSIVE WILL	APR 1,1880	3.200	NR RIRIE TO FDWY NR UCON
8	KENNEDY	JUN 11,1880	0.174	MENAN TO ABV ID FALLS
9	HARRISON	JUN 11,1880	0.430	HEISE TO BLW DRY BED
10	GREAT WESTERN	JUN 11,1880	0.790	MENAN TO ABV ID FALLS
11	W LABELLE & LG I	JUN 11,1880	38.520	HEISE TO BLW DRY BED
12	CALL FARMS	JUN 11,1880	0.081	NEELEY TO MINIDOKA
13	ANDERSON	AUG 1,1880	160.000	HEISE TO BLW DRY BED
14	ROY AVERY	APR 1,1881	2.000	NR RIRIE TO FDWY NR UCON
15	PROGRESSIVE WILL	APR 1,1881	1.080	NR RIRIE TO FDWY NR UCON
16	KENNEDY	JUN 1,1881	0.254	MENAN TO ABV ID FALLS
17	HARRISON	JUN 1,1881	0.650	HEISE TO BLW DRY BED
18	W LABELLE & LG I	JUN 1,1881	58.970	HEISE TO BLW DRY BED
19	CALL FARMS	JUN 1,1881	0.119	NEELEY TO MINIDOKA
20	SARGENT & SUMMRS	APR 1,1882	3.000	NR RIRIE TO FDWY NR UCON
21	PROGRESSIVE WILL	JUN 1,1882	0.800	NR RIRIE TO FDWY NR UCON
22	KENNEDY	JUN 1,1882	0.260	MENAN TO ABV ID FALLS
23	HARRISON	JUN 1,1882	0.650	HEISE TO BLW DRY BED
24	W LABELLE & LG I	JUN 1,1882	58.960	HEISE TO BLW DRY BED
25	CALL FARMS	JUN 1,1882	0.122	NEELEY TO MINIDOKA
26	SUNNYDELL	JUL 1,1882	1.000	BLW DRY BED TO LORENZO
27	TETON ISLAND FDR	MAR 1,1883	10.360	ST ANTHONY TO TETON MTH
28	PROGRESSIVE WILL	APR 1,1883	7.260	NR RIRIE TO FDWY NR UCON
29	STEWART	MAY 1,1883	4.000	ST ANTHONY TO TETON MTH
30	PIONEER	MAY 1,1883	10.560	ST ANTHONY TO TETON MTH
31	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON MTH
32	TETON ISLAND FDR	MAY 15,1883	1.600	ST ANTHONY TO TETON MTH
33	GREAT WESTERN	JUN 1,1883	10.000	MENAN TO ABV ID FALLS
34	KENNEDY	JUN 1,1883	0.254	MENAN TO ABV ID FALLS
35	HARRISON	JUN 1,1883	0.640	HEISE TO BLW DRY BED
36	W LABELLE & LG I	JUN 1,1883	58.980	HEISE TO BLW DRY BED
37	GREAT WESTERN	JUN 1,1883	8.000	MENAN TO ABV ID FALLS
38	NIELSON-HANSEN	JUN 1,1883	12.000	SHELLEY TO AT BLACKFOOT
39	PARKS & LEWSVLLE	JUN 1,1883	19.850	HEISE TO BLW DRY BED
40	KENNEDY	JUN 1,1883	0.140	MENAN TO ABV ID FALLS
41	CALL FARMS	JUN 1,1883	0.119	NEELEY TO MINIDOKA
42	CITY OF REXBURG	JUN 10,1883	20.500	ST ANTHONY TO TETON MTH
43	TETN PIPELINE #4	JUN 10,1883	1.750	AB S LEIGH TO ST ANTHONY
44	TETN PIPELINE #3	JUN 10,1883	1.750	AB S LEIGH TO ST ANTHONY
45	TETN PIPELINE #2	JUN 10,1883	1.750	AB S LEIGH TO ST ANTHONY
46	TETN PIPELINE #1	JUN 10,1883	1.750	AB S LEIGH TO ST ANTHONY
47	REXBURG IRRIG	JUN 10,1883	130.000	ST ANTHONY TO TETON MTH
48	NORTH RIGBY	JUN 10,1883	50.000	HEISE TO BLW DRY BED
49	D SEELEY	DEC 31,1883	5.500	ISLAND PARK TO ASHTON
50	PINCOCK-GARNER	MAR 1,1884	8.880	ST ANTHONY TO TETON MTH
51	PINCOCK-BYINGTON	MAR 1,1884	7.120	ST ANTHONY TO TETON MTH
52	PROGRESSIVE SAND	APR 1,1884	18.870	NR RIRIE TO FDWY NR UCON
53	PROGRESSIVE WILL	APR 1,1884	3.300	NR RIRIE TO FDWY NR UCON
54	ORVAL AVERY	APR 1,1884	1.000	NR RIRIE TO FDWY NR UCON
55	WALLACE REID	APR 1,1884	1.600	NR RIRIE TO FDWY NR UCON
56	FERGUSON	APR 1,1884	2.900	NR RIRIE TO FDWY NR UCON
57	SPERRY	APR 1,1884	1.600	NR RIRIE TO FDWY NR UCON
58	ROY AVERY	APR 1,1884	1.800	NR RIRIE TO FDWY NR UCON
59	ANDERSON	APR 3,1884	340.000	HEISE TO BLW DRY BED
60	TETON ISLAND FDR	MAY 1,1884	6.960	ST ANTHONY TO TETON MTH
61	TETON ISLAND FDR	MAY 22,1884	70.000	ST ANTHONY TO TETON MTH
62	STEWART	JUN 1,1884	4.160	ST ANTHONY TO TETON MTH
63	C M OLSEN	JUN 1,1884	0.840	AB S LEIGH TO ST ANTHONY
64	TETON IRRIGATION	JUN 1,1884	108.000	ST ANTHONY TO TETON MTH
65	SIDDOWAY	JUN 1,1884	12.000	ST ANTHONY TO TETON MTH
66	WILFORD	JUN 1,1884	6.150	ST ANTHONY TO TETON MTH
67	WILFORD	JUN 1,1884	1.920	ST ANTHONY TO TETON MTH
68	WILFORD	JUN 1,1884	1.930	ST ANTHONY TO TETON MTH
69	WILFORD	JUN 1,1884	67.840	ST ANTHONY TO TETON MTH
70	TETON ISLAND FDR	JUN 1,1884	25.300	ST ANTHONY TO TETON MTH
71	KENNEDY	JUN 1,1884	0.260	MENAN TO ABV ID FALLS
72	HARRISON	JUN 1,1884	0.640	HEISE TO BLW DRY BED
73	W LABELLE & LG I	JUN 1,1884	58.970	HEISE TO BLW DRY BED
74	W LABELLE & LG I	JUN 1,1884	46.000	HEISE TO BLW DRY BED
75	LENROOT	JUN 1,1884	9.000	BLW DRY BED TO LORENZO

ORDER	PARTY OR CANAL	DATE	CFS	REACH
76	KENNEDY	JUN 1,1884	0.140	MENAN TO ABV ID FALLS
77	PARKS & LEWSVLLE	JUN 1,1884	19.850	HEISE TO BLW DRY BED
78	NEW LAVA SIDE	JUN 1,1884	19.790	SHELLEY TO AT BLACKFOOT
79	RIVERSIDE	JUN 1,1884	0.210	SHELLEY TO AT BLACKFOOT
80	GREAT WESTERN	JUN 1,1884	2.500	MENAN TO ABV ID FALLS
81	BUTTE & MARKET L	JUN 1,1884	2.300	LORENZO TO MENAN
82	BEAR TRAP	JUN 1,1884	3.000	MENAN TO ABV ID FALLS
83	CALL FARMS	JUN 1,1884	0.122	NEELEY TO MINIDOKA
84	CLARK & EDWARDS	FEB 27,1885	70.000	HEISE TO BLW DRY BED
85	PEOPLES	MAR 6,1885	7.600	SHELLEY TO AT BLACKFOOT
86	PARSONS	MAR 6,1885	9.000	AT BLACKFOOT TO BLKFOOT
87	WATSON	MAR 6,1885	50.200	AT BLACKFOOT TO BLKFOOT
88	WEARYRICK	MAR 6,1885	3.200	AT BLACKFOOT TO BLKFOOT
89	PROGRESSIVE SAND	APR 1,1885	27.740	NR RIRIE TO FDWY NR UCON
90	PROGRESSIVE WILL	APR 1,1885	3.140	NR RIRIE TO FDWY NR UCON
91	EGIN	APR 25,1885	200.000	ST ANTHONY TO AB NF TETN
92	J RICKS	MAY 1,1885	2.880	AB S LEIGH TO ST ANTHONY
93	R O WILDING	MAY 1,1885	1.440	ST ANTHONY TO TETON MTH
94	TETON ISLAND FDR	MAY 31,1885	4.320	ST ANTHONY TO TETON MTH
95	TETON ISLAND FDR	JUN 1,1885	240.000	ST ANTHONY TO TETON MTH
96	ROXANA	JUN 1,1885	16.000	ST ANTHONY TO TETON MTH
97	KENNEDY	JUN 1,1885	1.230	MENAN TO ABV ID FALLS
98	HARRISON	JUN 1,1885	6.040	HEISE TO BLW DRY BED
99	GREAT WESTERN	JUN 1,1885	9.410	MENAN TO ABV ID FALLS
100	GREAT WESTERN	JUN 1,1885	6.440	MENAN TO ABV ID FALLS
101	W LABELLE & LG I	JUN 1,1885	168.300	HEISE TO BLW DRY BED
102	FARMERS FRIEND	JUN 1,1885	2.830	HEISE TO BLW DRY BED
103	RUDY	JUN 1,1885	2.120	HEISE TO BLW DRY BED
104	STEELE	JUN 1,1885	3.000	HEISE TO BLW DRY BED
105	BUTLER ISLAND	JUN 1,1885	41.570	HEISE TO BLW DRY BED
106	OSGOOD	JUN 1,1885	0.700	MENAN TO ABV ID FALLS
107	SUNNYDELL	JUN 1,1885	2.180	BLW DRY BED TO LORENZO
108	REID	JUN 1,1885	30.400	BLW DRY BED TO LORENZO
109	ROSS AND RAND	JUN 1,1885	2.000	HEISE TO BLW DRY BED
110	LENROOT	JUN 1,1885	9.000	BLW DRY BED TO LORENZO
111	EAST LABELLE	JUN 1,1885	45.800	HEISE TO BLW DRY BED
112	FARMERS FRIEND	JUN 1,1885	0.840	HEISE TO BLW DRY BED
113	PARKS & LEWSVLLE	JUN 1,1885	99.260	HEISE TO BLW DRY BED
114	TEXAS & LIBRTY P	JUN 1,1885	47.600	BLW DRY BED TO LORENZO
115	RIVERSIDE	JUN 1,1885	9.200	SHELLEY TO AT BLACKFOOT
116	DANSKIN	JUN 1,1885	0.800	SHELLEY TO AT BLACKFOOT
117	CALL FARMS	JUN 1,1885	0.408	NEELEY TO MINIDOKA
118	HARRISON	JUN 10,1885	13.400	HEISE TO BLW DRY BED
119	RIGBY	JUN 15,1885	10.000	HEISE TO BLW DRY BED
120	PARSONS	JUN 30,1885	19.500	AT BLACKFOOT TO BLKFOOT
121	WATSON	JUN 30,1885	2.500	AT BLACKFOOT TO BLKFOOT
122	SAUREY	OCT 17,1885	27.000	ST ANTHONY TO TETON MTH
123	GREAT WESTERN	JAN 7,1886	118.930	MENAN TO ABV ID FALLS
124	IF MONROC #3	JAN 7,1886	1.070	WILLOW CRK TO SHELLEY
125	GREAT WESTERN	MAY 1,1886	1.330	MENAN TO ABV ID FALLS
126	CALL FARMS	MAY 1,1886	0.624	NEELEY TO MINIDOKA
127	WEARYRICK	MAY 3,1886	38.000	AT BLACKFOOT TO BLKFOOT
128	WOODMANSEE-JSN	JUN 1,1886	0.500	ST ANTHONY TO TETON MTH
129	KENNEDY	JUN 1,1886	1.356	MENAN TO ABV ID FALLS
130	HARRISON	JUN 1,1886	0.640	HEISE TO BLW DRY BED
131	SUNNYDELL	JUN 1,1886	0.710	BLW DRY BED TO LORENZO
132	W LABELLE & LG I	JUN 1,1886	39.470	HEISE TO BLW DRY BED
133	HILL PETTINGER	JUN 1,1886	0.240	BLW DRY BED TO LORENZO
134	REID	JUN 1,1886	40.000	BLW DRY BED TO LORENZO
135	RUDY	JUN 1,1886	2.100	HEISE TO BLW DRY BED
136	LENROOT	JUN 1,1886	13.740	BLW DRY BED TO LORENZO
137	GREAT WESTERN	JUN 1,1886	5.180	MENAN TO ABV ID FALLS
138	TEXAS & LIBRTY P	JUN 1,1886	50.000	BLW DRY BED TO LORENZO
139	ISLAND	JUN 1,1886	14.560	HEISE TO BLW DRY BED
140	DANSKIN	JUN 1,1886	0.400	SHELLEY TO AT BLACKFOOT
141	PARSONS	JUN 1,1886	1.200	AT BLACKFOOT TO BLKFOOT
142	CALL FARMS	JUN 1,1886	1.869	NEELEY TO MINIDOKA
143	BURGESS	JUN 10,1886	10.000	HEISE TO BLW DRY BED
144	RIGBY	JUN 15,1886	10.000	HEISE TO BLW DRY BED
145	DANSKIN	JUL 23,1886	97.500	SHELLEY TO AT BLACKFOOT
146	WEARYRICK	JUL 23,1886	2.500	AT BLACKFOOT TO BLKFOOT
147	BIGLER SLOUGH	JUN 1,1887	1.600	ST ANTHONY TO TETON MTH
148	WEARYRICK	JUN 1,1887	9.360	AT BLACKFOOT TO BLKFOOT
149	BURGESS	JUN 1,1887	0.800	HEISE TO BLW DRY BED
150	FARMERS FRIEND	JUN 1,1887	16.380	HEISE TO BLW DRY BED

ORDER	PARTY OR CANAL	DATE	CFS	REACH
151	KENNEDY	JUN 1,1887	1.090	MENAN TO ABV ID FALLS
152	HARRISON	JUN 1,1887	9.200	HEISE TO BLW DRY BED
153	GREAT WESTERN	JUN 1,1887	10.830	MENAN TO ABV ID FALLS
154	SUNNYDELL	JUN 1,1887	1.030	BLW DRY BED TO LORENZO
155	ISLAND	JUN 1,1887	29.100	HEISE TO BLW DRY BED
156	MATTSON-CRAIG	JUN 1,1887	4.800	HEISE TO BLW DRY BED
157	NELSON COREY	JUN 1,1887	6.000	BLW DRY BED TO LORENZO
158	TEXAS & LIBRTY P	JUN 1,1887	44.000	BLW DRY BED TO LORENZO
159	HILL PETTINGER	JUN 1,1887	0.480	BLW DRY BED TO LORENZO
160	RIVERSIDE	JUN 1,1887	91.325	SHELLEY TO AT BLACKFOOT
161	DANSKIN	JUN 1,1887	0.750	SHELLEY TO AT BLACKFOOT
162	DANSKIN	JUN 1,1887	7.275	SHELLEY TO AT BLACKFOOT
163	RIGBY	JUN 1,1887	0.340	HEISE TO BLW DRY BED
164	RUDY	JUN 1,1887	0.210	HEISE TO BLW DRY BED
165	CALL FARMS	JUN 1,1887	0.300	NEELEY TO MINIDOKA
166	CHESTER	JUN 10,1887	0.600	SQUIRREL TO CHESTER
167	CURR	JUN 10,1887	20.300	SQUIRREL TO CHESTER
168	BURGESS	JUN 10,1887	10.000	HEISE TO BLW DRY BED
169	RIGBY	JUN 15,1887	20.000	HEISE TO BLW DRY BED
170	FARMERS FRIEND	JAN 18,1888	283.100	HEISE TO BLW DRY BED
171	ANDERSON	JAN 18,1888	16.900	HEISE TO BLW DRY BED
172	T LOTT #2	MAY 1,1888	3.000	IRWIN TO HEISE
173	KENNEDY	MAY 1,1888	0.667	MENAN TO ABV ID FALLS
174	ROY AVERY	MAY 1,1888	7.030	NR RIRIE TO FDWY NR UCON
175	ORVAL AVERY	MAY 1,1888	5.600	NR RIRIE TO FDWY NR UCON
176	WALLACE REID	MAY 1,1888	2.400	NR RIRIE TO FDWY NR UCON
177	FERGUSON	MAY 1,1888	3.200	NR RIRIE TO FDWY NR UCON
178	SPERRY	MAY 1,1888	1.800	NR RIRIE TO FDWY NR UCON
179	SARGENT & SUMMRS	MAY 1,1888	4.800	NR RIRIE TO FDWY NR UCON
180	PROGRESSIVE SAND	MAY 1,1888	63.220	NR RIRIE TO FDWY NR UCON
181	PROGRESSIVE WILL	MAY 1,1888	19.400	NR RIRIE TO FDWY NR UCON
182	CALL FARMS	MAY 1,1888	0.312	NEELEY TO MINIDOKA
183	WATSON	MAY 13,1888	3.200	AT BLACKFOOT TO BLKFOOT
184	NORTH SALEM	JUN 1,1888	26.500	ST ANTHONY TO TETON MTH
185	TETON ISLAND FDR	JUN 1,1888	3.360	ST ANTHONY TO TETON MTH
186	CURR	JUN 1,1888	7.200	SQUIRREL TO CHESTER
187	WEARYRICK	JUN 1,1888	3.200	AT BLACKFOOT TO BLKFOOT
188	ELLIS	JUN 1,1888	4.800	HEISE TO BLW DRY BED
189	BRAMWELL	JUN 1,1888	10.800	HEISE TO BLW DRY BED
190	SUNNYDELL	JUN 1,1888	16.400	BLW DRY BED TO LORENZO
191	MATTSON-CRAIG	JUN 1,1888	2.400	HEISE TO BLW DRY BED
192	FARMERS FRIEND	JUN 1,1888	22.400	HEISE TO BLW DRY BED
193	KENNEDY	JUN 1,1888	3.121	MENAN TO ABV ID FALLS
194	GREAT WESTERN	JUN 1,1888	2.270	MENAN TO ABV ID FALLS
195	ISLAND	JUN 1,1888	28.760	HEISE TO BLW DRY BED
196	RIVERSIDE	JUN 1,1888	1.120	SHELLEY TO AT BLACKFOOT
197	DANSKIN	JUN 1,1888	0.100	SHELLEY TO AT BLACKFOOT
198	ROSS AND RAND	JUN 1,1888	3.340	HEISE TO BLW DRY BED
199	RUDY	JUN 1,1888	2.200	HEISE TO BLW DRY BED
200	HARRISON	JUN 1,1888	34.120	HEISE TO BLW DRY BED
201	PARKS & LEWSVLLE	JUN 1,1888	209.560	HEISE TO BLW DRY BED
202	TEXAS & LIBRTY P	JUN 1,1888	38.000	BLW DRY BED TO LORENZO
203	EAST LABELLE	JUN 1,1888	74.400	HEISE TO BLW DRY BED
204	DANSKIN	JUN 1,1888	78.000	SHELLEY TO AT BLACKFOOT
205	BURGESS	JUN 1,1888	0.610	HEISE TO BLW DRY BED
206	RIGBY	JUN 1,1888	0.320	HEISE TO BLW DRY BED
207	HILL PETTINGER	JUN 1,1888	0.480	BLW DRY BED TO LORENZO
208	CALL FARMS	JUN 1,1888	0.552	NEELEY TO MINIDOKA
209	BURGESS	JUN 10,1888	380.000	HEISE TO BLW DRY BED
210	RIGBY	JUN 15,1888	120.000	HEISE TO BLW DRY BED
211	ST ANTHONY UNION	JUN 21,1888	600.000	AB FALLS R TO ST ANTHONY
212	PEOPLES	JUL 15,1888	16.600	SHELLEY TO AT BLACKFOOT
213	WATSON	JUL 15,1888	30.250	AT BLACKFOOT TO BLKFOOT
214	PARSONS	JUL 15,1888	3.150	AT BLACKFOOT TO BLKFOOT
215	GREAT WESTERN	AUG 13,1888	8.980	MENAN TO ABV ID FALLS
216	IDAHO	AUG 13,1888	300.000	MENAN TO ABV ID FALLS
217	RUDY	AUG 13,1888	90.690	HEISE TO BLW DRY BED
218	KENNEDY	JAN 12,1889	5.000	MENAN TO ABV ID FALLS
219	NEW LAVA SIDE	MAR 1,1889	59.370	SHELLEY TO AT BLACKFOOT
220	RIVERSIDE	MAR 1,1889	0.630	SHELLEY TO AT BLACKFOOT
221	SNAKE RIVER VY	APR 6,1889	199.590	WILLOW CRK TO SHELLEY
222	A M CANNON	APR 6,1889	0.410	SHELLEY TO AT BLACKFOOT
223	ANDERSON	APR 15,1889	300.000	HEISE TO BLW DRY BED
224	TETON ISLAND FDR	MAY 1,1889	2.240	ST ANTHONY TO TETON MTH
225	KENNEDY	MAY 1,1889	2.271	MENAN TO ABV ID FALLS

ORDER	PARTY OR CANAL	DATE	CFS	REACH
226	OSGOOD	MAY 1,1889	5.270	MENAN TO ABV ID FALLS
227	GREAT WESTERN	MAY 1,1889	2.460	MENAN TO ABV ID FALLS
228	IF MONROC #3	MAY 1,1889	0.020	WILLOW CRK TO SHELLEY
229	CORBETT	MAY 1,1889	109.430	SHELLEY TO AT BLACKFOOT
230	PROGRESSIVE SAND	MAY 1,1889	80.000	NR RIRIE TO FDWY NR UCON
231	IDAHO FR SAND CK	MAY 1,1889	160.000	NR RIRIE TO FDWY NR UCON
232	CALL FARMS	MAY 1,1889	0.515	NEELEY TO MINIDOKA
233	IDAHO	MAY 11,1889	700.000	MENAN TO ABV ID FALLS
234	CURR	JUN 1,1889	4.000	SQUIRREL TO CHESTER
235	FALL RIVER CANAL	JUN 1,1889	460.000	SQUIRREL TO CHESTER
236	KENNEDY	JUN 1,1889	0.334	MENAN TO ABV ID FALLS
237	HARRISON	JUN 1,1889	4.490	HEISE TO BLW DRY BED
238	ISLAND	JUN 1,1889	19.160	HEISE TO BLW DRY BED
239	RIGBY	JUN 1,1889	0.340	HEISE TO BLW DRY BED
240	WEARYRICK	JUN 1,1889	1.600	AT BLACKFOOT TO BLKFOOT
241	TEXAS & LIBRTY P	JUN 1,1889	38.000	BLW DRY BED TO LORENZO
242	RIVERSIDE	JUN 1,1889	1.460	SHELLEY TO AT BLACKFOOT
243	DANSKIN	JUN 1,1889	0.130	SHELLEY TO AT BLACKFOOT
244	SUNNYDELL	JUN 1,1889	44.000	BLW DRY BED TO LORENZO
245	REID	JUN 1,1889	80.000	BLW DRY BED TO LORENZO
246	RUDY	JUN 1,1889	27.330	HEISE TO BLW DRY BED
247	HILL PETTINGER	JUN 1,1889	0.320	BLW DRY BED TO LORENZO
248	LENROOT	JUN 1,1889	6.000	BLW DRY BED TO LORENZO
249	FARMERS FRIEND	JUN 1,1889	9.180	HEISE TO BLW DRY BED
250	GREAT WESTERN	JUN 1,1889	5.110	MENAN TO ABV ID FALLS
251	BANNOCK JIM	JUN 1,1889	12.000	BLW DRY BED TO LORENZO
252	R D BAKER #2	JUN 1,1889	5.380	ISLAND PARK TO ASHTON
253	CALL FARMS	JUN 1,1889	0.081	NEELEY TO MINIDOKA
254	STEELE	JUN 2,1889	1.000	HEISE TO BLW DRY BED
255	CHENEY	JUN 2,1889	5.000	HEISE TO BLW DRY BED
256	TETN PIPELINE #1	JUN 15,1889	0.540	AB S LEIGH TO ST ANTHONY
257	KENNEDY	JUL 10,1889	7.911	MENAN TO ABV ID FALLS
258	GREAT WESTERN	JUL 10,1889	19.150	MENAN TO ABV ID FALLS
259	IF MONROC #3	JUL 10,1889	0.050	WILLOW CRK TO SHELLEY
260	OSGOOD	JUL 10,1889	5.200	MENAN TO ABV ID FALLS
261	BLACKFOOT	JUL 10,1889	366.800	SHELLEY TO AT BLACKFOOT
262	CALL FARMS	JUL 10,1889	0.833	NEELEY TO MINIDOKA
263	R D MILLER	SEP 26,1889	5.200	SQUIRREL TO CHESTER
264	WOODMANSEE-JSN	OCT 1,1889	21.400	ST ANTHONY TO TETON MTH
265	TETON IRRIGATION	OCT 2,1889	10.000	ST ANTHONY TO TETON MTH
266	RESERVATION	FEB 21,1890	15.980	SHELLEY TO AT BLACKFOOT
267	EGIN	MAR 1,1890	200.000	ST ANTHONY TO AB NF TETN
268	TETN PIPELINE #1	APR 1,1890	1.240	AB S LEIGH TO ST ANTHONY
269	CURR	JUN 1,1890	4.800	SQUIRREL TO CHESTER
270	SILKEY	JUN 1,1890	13.200	SQUIRREL TO CHESTER
271	FARMERS OWN	JUN 1,1890	3.900	SQUIRREL TO CHESTER
272	G NEDROW	JUN 1,1890	1.600	ISLAND PARK TO ASHTON
273	G NEDROW	JUN 1,1890	1.400	ISLAND PARK TO ASHTON
274	J MCCULLOCH	JUN 1,1890	1.000	ISLAND PARK TO ASHTON
275	H STEINMAN #1	JUN 1,1890	2.000	ISLAND PARK TO ASHTON
276	R & C BAUM	JUN 1,1890	1.000	ISLAND PARK TO ASHTON
277	SILKEY	JUN 1,1890	2.600	SQUIRREL TO CHESTER
278	CONSOLIDATED FRS	JUN 1,1890	80.000	ST ANTHONY TO AB NF TETN
279	LOWDER SLOUGH	JUN 1,1890	26.000	HEISE TO BLW DRY BED
280	KENNEDY	JUN 1,1890	3.062	MENAN TO ABV ID FALLS
281	TREGO	JUN 1,1890	65.110	SHELLEY TO AT BLACKFOOT
282	CHENEY	JUN 1,1890	0.800	HEISE TO BLW DRY BED
283	KITE & NORD	JUN 1,1890	7.200	HEISE TO BLW DRY BED
284	GREAT WESTERN	JUN 1,1890	1.440	MENAN TO ABV ID FALLS
285	CALL FARMS	JUN 1,1890	1.432	NEELEY TO MINIDOKA
286	N FULLMER	JUN 1,1890	3.000	MENAN TO ABV ID FALLS
287	W BITTON	JUN 1,1890	6.000	IRWIN TO HEISE
288	BURGESS	JUN 10,1890	240.000	HEISE TO BLW DRY BED
289	HARRISON	JUL 12,1890	240.000	HEISE TO BLW DRY BED
290	TETN PIPELINE #1	SEP 1,1890	0.700	AB S LEIGH TO ST ANTHONY
291	OSGOOD	OCT 16,1890	10.600	MENAN TO ABV ID FALLS
292	BUTTE & MARKET L	OCT 16,1890	360.190	LORENZO TO MENAN
293	H BROWN	OCT 16,1890	3.000	MENAN TO ABV ID FALLS
294	L HANSEN WEST	OCT 16,1890	3.208	MENAN TO ABV ID FALLS
295	NEW LAVA SIDE	NOV 24,1890	71.240	SHELLEY TO AT BLACKFOOT
296	RIVERSIDE	NOV 24,1890	0.760	SHELLEY TO AT BLACKFOOT
297	GREAT WESTERN	JAN 24,1891	396.430	MENAN TO ABV ID FALLS
298	IF MONROC #3	JAN 24,1891	3.570	WILLOW CRK TO SHELLEY
299	WOODMANSEE-JSN	JUN 1,1891	3.200	ST ANTHONY TO TETON MTH
300	CURR	JUN 1,1891	4.800	SQUIRREL TO CHESTER

ORDER	PARTY OR CANAL	DATE	CFS	REACH
301	SILKEY	JUN 1,1891	3.600	SQUIRREL TO CHESTER
302	RUDY	JUN 1,1891	1.150	HEISE TO BLW DRY BED
303	SUNNYDELL	JUN 1,1891	30.000	BLW DRY BED TO LORENZO
304	TEXAS & LIBRTY P	JUN 1,1891	14.000	BLW DRY BED TO LORENZO
305	ISLAND	JUN 1,1891	125.260	HEISE TO BLW DRY BED
306	LENROOT	JUN 1,1891	15.000	BLW DRY BED TO LORENZO
307	HILL PETTINGER	JUN 1,1891	1.440	BLW DRY BED TO LORENZO
308	ARNSBERGER	JUN 1,1891	6.000	BLW DRY BED TO LORENZO
309	NELSON COREY	JUN 1,1891	4.800	BLW DRY BED TO LORENZO
310	GREAT WESTERN	JUN 1,1891	18.000	MENAN TO ABV ID FALLS
311	SIDDOWAY	JUL 1,1891	6.000	ST ANTHONY TO TETON MTH
312	RESERVATION	DEC 14,1891	600.000	SHELLEY TO AT BLACKFOOT
313	SALEM UNION	APR 28,1892	300.000	AB FALLS R TO ST ANTHONY
314	CORBETT	MAY 1,1892	130.000	SHELLEY TO AT BLACKFOOT
315	SIDDOWAY	JUN 1,1892	0.0	ST ANTHONY TO TETON MTH
316	CONSOLIDATED FRS	JUN 1,1892	120.000	ST ANTHONY TO AB NF TETN
317	TWIN GROVES	JUN 1,1892	150.000	AB FALLS R TO ST ANTHONY
318	FARMERS OWN	JUN 1,1892	1.900	SQUIRREL TO CHESTER
319	L LOOSLI #1	JUN 1,1892	2.500	ASHTON TO AB FALLS RIVER
320	CURR	JUN 1,1892	6.400	SQUIRREL TO CHESTER
321	LOWDER SLOUGH	JUN 1,1892	26.000	HEISE TO BLW DRY BED
322	TEXAS & LIBRTY P	JUN 1,1892	14.000	BLW DRY BED TO LORENZO
323	LENROOT	JUN 1,1892	5.000	BLW DRY BED TO LORENZO
324	BEAR TRAP	JUN 1,1892	1.000	MENAN TO ABV ID FALLS
325	BEAR TRAP	JUN 1,1892	1.000	MENAN TO ABV ID FALLS
326	BEAR TRAP	JUN 1,1892	2.800	MENAN TO ABV ID FALLS
327	BEAR TRAP	JUN 1,1892	8.000	MENAN TO ABV ID FALLS
328	BEAR TRAP	JUN 1,1892	2.980	MENAN TO ABV ID FALLS
329	BEAR TRAP	JUN 1,1892	13.020	MENAN TO ABV ID FALLS
330	ST ANTHONY UNION	JUL 29,1892	100.000	AB FALLS R TO ST ANTHONY
331	WOODVILLE	APR 30,1893	81.860	WILLOW CRK TO SHELLEY
332	GREAT WESTERN	APR 30,1893	3.640	MENAN TO ABV ID FALLS
333	TEXAS & LIBRTY P	JUN 1,1893	14.000	BLW DRY BED TO LORENZO
334	K NYBORG	JUN 1,1893	2.400	SQUIRREL TO CHESTER
335	K NYBORG	JUN 1,1893	2.000	SQUIRREL TO CHESTER
336	D SEELEY	JUN 1,1893	5.500	ISLAND PARK TO ASHTON
337	A NEDROW #1	JUN 19,1893	1.500	ASHTON TO AB FALLS RIVER
338	WOODMANSEE-JSN	JUN 1,1894	0.200	ST ANTHONY TO TETON MTH
339	FARMERS OWN	JUN 1,1894	3.300	SQUIRREL TO CHESTER
340	SILKEY	JUN 1,1894	2.700	SQUIRREL TO CHESTER
341	TEXAS & LIBRTY P	JUN 1,1894	13.600	BLW DRY BED TO LORENZO
342	REID	JUN 1,1894	0.400	BLW DRY BED TO LORENZO
343	DILTS	JUN 1,1894	28.000	HEISE TO BLW DRY BED
344	PEOPLES	AUG 18,1894	400.000	SHELLEY TO AT BLACKFOOT
345	HARRISON	JAN 9,1895	160.000	HEISE TO BLW DRY BED
346	ABERDEEEN	FEB 6,1895	1250.000	SHELLEY TO AT BLACKFOOT
347	ENTERPRISE	MAR 22,1895	120.000	HEISE TO BLW DRY BED
348	SILKEY	MAY 10,1895	5.000	SQUIRREL TO CHESTER
349	CONSOLIDATED FRS	JUN 1,1895	55.000	ST ANTHONY TO AB NF TETN
350	BURGESS	JUN 1,1895	160.000	HEISE TO BLW DRY BED
351	TEXAS & LIBRTY P	JUN 1,1895	12.000	BLW DRY BED TO LORENZO
352	INDEPENDENT	JUN 14,1895	400.000	ST ANTHONY TO AB NF TETN
353	MARYSVILLE	NOV 5,1895	322.000	GRASSY LAKE TO SQUIRREL
354	L MARTINDALE #2	NOV 5,1895	4.000	SQUIRREL TO CHESTER
355	L MARTINDALE #1	NOV 5,1895	4.000	SQUIRREL TO CHESTER
356	CANYON CR LAT	APR 1,1896	1.330	AB S LEIGH TO ST ANTHONY
357	SIDDOWAY	APR 1,1896	2.670	ST ANTHONY TO TETON MTH
358	WOODMANSEE-JSN	APR 1,1896	0.400	ST ANTHONY TO TETON MTH
359	CHESTER	APR 1,1896	112.000	SQUIRREL TO CHESTER
360	FARMERS OWN	APR 1,1896	34.000	SQUIRREL TO CHESTER
361	SIDDOWAY SHEEP	APR 1,1896	2.670	AB S LEIGH TO ST ANTHONY
362	MCBEE	JUN 1,1896	2.000	SQUIRREL TO CHESTER
363	MCBEE	JUN 1,1896	1.000	SQUIRREL TO CHESTER
364	BEAR ISL EAST	JUN 1,1896	2.630	MENAN TO ABV ID FALLS
365	SNAKE RIVER VY	JUL 9,1896	399.180	WILLOW CRK TO SHELLEY
366	A M CANNON	JUL 9,1896	0.820	SHELLEY TO AT BLACKFOOT
367	WOODMANSEE-JSN	JUL 15,1896	0.500	ST ANTHONY TO TETON MTH
368	LAST CHANCE	FEB 9,1897	225.000	AB FALLS R TO ST ANTHONY
369	TETON ISLAND FDR	APR 1,1898	240.910	ST ANTHONY TO TETON MTH
370	J RICKS	APR 1,1898	0.320	AB S LEIGH TO ST ANTHONY
371	PINCOCK-BYINGTON	APR 1,1898	14.000	ST ANTHONY TO TETON MTH
372	REXBURG IRRIG	APR 1,1898	170.000	ST ANTHONY TO TETON MTH
373	CITY OF REXBURG	APR 1,1898	33.000	ST ANTHONY TO TETON MTH
374	WOODMANSEE-JSN	APR 1,1898	33.600	ST ANTHONY TO TETON MTH
375	PINCOCK-GARNER	APR 1,1898	16.000	ST ANTHONY TO TETON MTH

ORDER	PARTY OR CANAL	DATE	CFS	REACH
376	STEWART	APR 1,1898	16.310	ST ANTHONY TO TETON MTH
377	C M OLSEN	APR 1,1898	1.690	AB S LEIGH TO ST ANTHONY
378	PIONEER	APR 1,1898	18.000	ST ANTHONY TO TETON MTH
379	WILFORD	APR 1,1898	15.990	ST ANTHONY TO TETON MTH
380	WILFORD	APR 1,1898	5.010	ST ANTHONY TO TETON MTH
381	WILFORD	APR 1,1898	5.000	ST ANTHONY TO TETON MTH
382	WILFORD	APR 1,1898	132.160	ST ANTHONY TO TETON MTH
383	MCCORMICK-ROWE	APR 1,1898	8.600	ST ANTHONY TO TETON MTH
384	SIDDOWAY	APR 1,1898	15.320	ST ANTHONY TO TETON MTH
385	ENTERPRISE	APR 15,1898	68.000	HEISE TO BLW DRY BED
386	PINCOCK-GARNER	MAY 15,1898	3.200	ST ANTHONY TO TETON MTH
387	DEWEY	MAY 15,1898	37.200	ASHTON TO AB FALLS RIVER
388	BANNOCK JIM	JUN 1,1898	4.000	BLW DRY BED TO LORENZO
389	LENROOT	JUN 1,1899	76.000	BLW DRY BED TO LORENZO
390	K NYBORG	JUN 1,1899	0.800	SQUIRREL TO CHESTER
391	ORME	AUG 1,1899	0.400	SQUIRREL TO CHESTER
392	MATTSON-CRAIG	APR 30,1900	15.250	HEISE TO BLW DRY BED
393	GREAT WESTERN	APR 30,1900	4.100	MENAN TO ABV ID FALLS
394	NELSON	APR 30,1900	0.180	HEISE TO BLW DRY BED
395	CANYON CR CANAL	JUN 1,1900	16.000	AB S LEIGH TO ST ANTHONY
396	RUDY	JUN 1,1900	12.690	HEISE TO BLW DRY BED
397	G CRAPO	JUN 15,1900	7.350	AB S LEIGH TO ST ANTHONY
398	WOODVILLE	JUN 16,1900	40.000	WILLOW CRK TO SHELLEY
399	OSGOOD	JUN 16,1900	100.000	MENAN TO ABV ID FALLS
400	T POTTER	SEP 24,1900	3.000	SQUIRREL TO CHESTER
401	TWIN FALLS SOUTH	OCT 11,1900	3000.000	MINIDOKA TO MILNER
402	NORTHSIDE TWIN F	OCT 11,1900	400.000	MINIDOKA TO MILNER
403	ISLAND WARD	JAN 23,1901	100.000	ST ANTHONY TO TETON MTH
404	CONANT CR CANAL	MAY 1,1901	18.010	SQUIRREL TO CHESTER
405	J HILL	MAY 1,1901	0.240	SQUIRREL TO CHESTER
406	D ZUNDELL	MAY 1,1901	1.750	SQUIRREL TO CHESTER
407	SQUIRREL CR CNL	SEP 1,1901	20.000	SQUIRREL TO CHESTER
408	BOOM CR CANAL	SEP 15,1901	100.000	SQUIRREL TO CHESTER
409	BEAR TRAP	OCT 1,1901	1.680	MENAN TO ABV ID FALLS
410	BEAR TRAP	OCT 1,1901	1.120	MENAN TO ABV ID FALLS
411	BEAR TRAP	OCT 11,1901	2.800	MENAN TO ABV ID FALLS
412	BEAR TRAP	OCT 11,1901	12.800	MENAN TO ABV ID FALLS
413	FARMERS FRIEND	FEB 5,1902	240.000	AB FALLS R TO ST ANTHONY
414	PROGRESSIVE SAND	APR 1,1902	2.000	NR RIRIE TO FDWY NR UCON
415	SUNNYDELL	APR 14,1902	140.000	BLW DRY BED TO LORENZO
416	M NEWBY #2	MAY 1,1902	3.600	HEISE TO BLW DRY BED
417	M NEWBY #3	MAY 1,1902	2.000	HEISE TO BLW DRY BED
418	CANYON CR CANAL	JUN 1,1902	54.000	AB S LEIGH TO ST ANTHONY
419	TREGO	JUN 1,1902	4.000	SHELLEY TO AT BLACKFOOT
420	RILEY	JUN 1,1902	24.000	IRWIN TO HEISE
421	R ROTH	JUN 1,1902	3.000	BLW DRY BED TO LORENZO
422	ORME	JUN 24,1902	2.500	SQUIRREL TO CHESTER
423	MCBEE	JUL 16,1902	1.430	SQUIRREL TO CHESTER
424	G BLANCHARD	JUL 16,1902	0.570	SQUIRREL TO CHESTER
425	MINIDOKA NTH S	MAR 26,1903	1726.000	NEELEY TO MINIDOKA
426	SILKEY	JUN 1,1903	0.600	SQUIRREL TO CHESTER
427	HILL PETTINGER	JUN 1,1903	10.000	BLW DRY BED TO LORENZO
428	LENROOT	JUN 1,1903	100.000	BLW DRY BED TO LORENZO
429	CROFT	JUN 1,1903	1.800	HEISE TO BLW DRY BED
430	ENTERPRISE	JUN 12,1903	140.200	SQUIRREL TO CHESTER
431	SNAKE RIVER VY	SEP 1,1903	109.774	WILLOW CRK TO SHELLEY
432	A M CANNON	SEP 1,1903	0.226	SHELLEY TO AT BLACKFOOT
433	TETON IRRIGATION	DEC 1,1903	1.200	ST ANTHONY TO TETON MTH
434	STEWART	DEC 1,1903	2.080	ST ANTHONY TO TETON MTH
435	E GARDNER	DEC 1,1903	4.800	ST ANTHONY TO TETON MTH
436	N BIRCH	DEC 1,1903	1.200	ST ANTHONY TO TETON MTH
437	B LEAVITT	DEC 1,1903	1.600	ST ANTHONY TO TETON MTH
438	FARMERS OWN	MAY 1,1904	12.000	SQUIRREL TO CHESTER
439	FARMERS OWN	MAY 1,1905	40.000	SQUIRREL TO CHESTER
440	BANNOCK JIM	MAY 1,1905	3.200	BLW DRY BED TO LORENZO
441	RUDY	JUN 1,1905	32.640	HEISE TO BLW DRY BED
442	GREAT WESTERN	JUN 1,1905	20.780	MENAN TO ABV ID FALLS
443	NORTHSIDE TWIN F	OCT 7,1905	2250.000	MINIDOKA TO MILNER
444	IDAHO FALLS POWR	DEC 29,1905	1500.000	WILLOW CRK TO SHELLEY
445	YELLOWSTONE	MAY 1,1906	100.000	GRASSY LAKE TO SQUIRREL
446	JACKSON LAKE	AUG 23,1906	150734.056	TO MORAN
447	KENNEDY	SEP 24,1906	0.800	MENAN TO ABV ID FALLS
448	NORTHSIDE TWIN F	JUN 16,1908	350.000	MINIDOKA TO MILNER
449	MINIDOKA NTH S	AUG 6,1908	1000.000	NEELEY TO MINIDOKA
450	GREAT WESTERN	AUG 12,1908	3.470	MENAN TO ABV ID FALLS

ORDER	PARTY OR CANAL	DATE	CFS	REACH
451	AMERICAN FALLS P	SEP 3,1908	1400.000	NR BLACKFOOT TO NEELEY
452	CONANT CR CANAL	FEB 15,1909	22.520	SQUIRREL TO CHESTER
453	J HILL	FEB 15,1909	0.290	SQUIRREL TO CHESTER
454	D ZUNDELL	FEB 15,1909	2.190	SQUIRREL TO CHESTER
455	BRAMWELL	FEB 20,1909	15.600	HEISE TO BLW DRY BED
456	MINIDOKA POWER	JUN 15,1909	2500.000	NEELEY TO MINIDOKA
457	LAKE WALCOTT	DEC 14,1909	2500.000	NEELEY TO MINIDOKA
458	CONANT CR CANAL	FEB 25,1910	22.520	SQUIRREL TO CHESTER
459	J HILL	FEB 25,1910	0.290	SQUIRREL TO CHESTER
460	D ZUNDELL	FEB 25,1910	2.190	SQUIRREL TO CHESTER
461	JACKSON LAKE	AUG 18,1910	69991.933	TO MORAN
462	KENNEDY	MAR 3,1911	4.560	MENAN TO ABV ID FALLS
463	MINIDOKA POWER	JUL 1,1912	200.000	NEELEY TO MINIDOKA
464	I SPAULDING (TR)	AUG 21,1912	1.100	IRWIN TO HEISE
465	ASHTON POWER	JAN 16,1913	1000.000	ISLAND PARK TO ASHTON
466	T HOLCOMB	MAR 18,1913	0.600	ISLAND PARK TO ASHTON
467	JACKSON LAKE	MAY 24,1913	206296.950	TO MORAN
468	GREAT WESTERN	MAY 31,1913	3.500	MENAN TO ABV ID FALLS
469	GREAT WESTERN	JUL 17,1915	7.880	MENAN TO ABV ID FALLS
470	ASHTON POWER	NOV 1,1915	500.000	ISLAND PARK TO ASHTON
471	TWIN FALLS SOUTH	DEC 22,1915	600.000	MINIDOKA TO MILNER
472	NORTHSIDE TWIN F	DEC 23,1915	300.000	MINIDOKA TO MILNER
473	TETN PIPELINE #1	JAN 22,1916	10.540	AB S LEIGH TO ST ANTHONY
474	ROXANA	JAN 22,1916	26.000	ST ANTHONY TO TETON MTH
475	CONSOLIDATED FRS	JAN 22,1916	78.000	ST ANTHONY TO AB NF TETN
476	TWIN GROVES	JAN 22,1916	30.000	AB FALLS R TO ST ANTHONY
477	FARMERS FRIEND	JAN 22,1916	47.000	AB FALLS R TO ST ANTHONY
478	ENTERPRISE	JAN 22,1916	30.000	SQUIRREL TO CHESTER
479	PARSONS	JAN 22,1916	18.000	AT BLACKFOOT TO BLKFOOT
480	WATSON	JAN 22,1916	36.000	AT BLACKFOOT TO BLKFOOT
481	WEARYRICK	JAN 22,1916	30.000	AT BLACKFOOT TO BLKFOOT
482	TREGO	JAN 22,1916	18.000	SHELLEY TO AT BLACKFOOT
483	DANSKIN	JAN 22,1916	20.000	SHELLEY TO AT BLACKFOOT
484	RIVERSIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKFOOT
485	PEOPLES	JAN 22,1916	200.000	SHELLEY TO AT BLACKFOOT
486	NEW LAVA SIDE	JAN 22,1916	30.000	SHELLEY TO AT BLACKFOOT
487	SNAKE RIVER VY	JAN 22,1916	67.861	WILLOW CRK TO SHELLEY
488	A M CANNON	JAN 22,1916	0.139	SHELLEY TO AT BLACKFOOT
489	WOODVILLE	JAN 22,1916	36.380	WILLOW CRK TO SHELLEY
490	GREAT WESTERN	JAN 22,1916	145.320	MENAN TO ABV ID FALLS
491	IF MONROC #3	JAN 22,1916	1.300	WILLOW CRK TO SHELLEY
492	ELLIS	JAN 22,1916	2.000	HEISE TO BLW DRY BED
493	WHITE DITCH	JAN 22,1916	10.000	HEISE TO BLW DRY BED
494	NORTH RIGBY	JAN 22,1916	30.000	HEISE TO BLW DRY BED
495	PARKS & LEWSVLLE	JAN 22,1916	84.000	HEISE TO BLW DRY BED
496	W LABELLE & LG I	JAN 22,1916	28.000	HEISE TO BLW DRY BED
497	DILTS	JAN 22,1916	10.000	HEISE TO BLW DRY BED
498	RIGBY	JAN 22,1916	98.000	HEISE TO BLW DRY BED
499	TEXAS & LIBRTY P	JAN 22,1916	32.000	BLW DRY BED TO LORENZO
500	REID	JAN 22,1916	40.000	BLW DRY BED TO LORENZO
501	EAST LABELLE	JAN 22,1916	26.000	HEISE TO BLW DRY BED
502	LOWDER SLOUGH	JAN 22,1916	33.000	HEISE TO BLW DRY BED
503	CLARK & EDWARDS	JAN 22,1916	30.000	HEISE TO BLW DRY BED
504	BURGESS	JAN 22,1916	200.000	HEISE TO BLW DRY BED
505	KITE & NORD	JAN 22,1916	5.000	HEISE TO BLW DRY BED
506	RUDY	JAN 22,1916	120.000	HEISE TO BLW DRY BED
507	CHENEY	JAN 22,1916	8.000	HEISE TO BLW DRY BED
508	HARRISON	JAN 22,1916	96.000	HEISE TO BLW DRY BED
509	ROSS AND RAND	JAN 22,1916	2.800	HEISE TO BLW DRY BED
510	BUTLER ISLAND	JAN 22,1916	10.000	HEISE TO BLW DRY BED
511	ARNSBERGER	JAN 22,1916	3.000	BLW DRY BED TO LORENZO
512	MATTSON-CRAIG	JAN 22,1916	14.000	HEISE TO BLW DRY BED
513	ENTERPRISE	JAN 22,1916	62.000	HEISE TO BLW DRY BED
514	FARMERS FRIEND	JAN 22,1916	160.000	HEISE TO BLW DRY BED
515	ANDERSON	JAN 22,1916	300.000	HEISE TO BLW DRY BED
516	RILEY	JAN 22,1916	12.000	IRWIN TO HEISE
517	MILNER LOW LIFT	NOV 14,1916	135.000	MINIDOKA TO MILNER
518	HENRYS LAKE	MAY 15,1917	1000.000	TO HENRYS LAKE
519	AMERICAN FALLS P	MAR 8,1919	4600.000	NR BLACKFOOT TO NEELEY
520	BURGESS	JUN 2,1919	100.000	HEISE TO BLW DRY BED
521	GREAT WESTERN	NOV 15,1919	20.000	MENAN TO ABV ID FALLS
522	NORTHSIDE TWIN F	AUG 6,1920	1260.000	MINIDOKA TO MILNER
523	PALISADES	MAR 29,1921	130879.758	ALPINE TO IRWIN
524	ISLAND PARK	MAR 29,1921	22687.169	HENRYS L TO ISLAND PARK
525	AMERICAN FALLS	MAR 29,1921	80362.995	NR BLACKFOOT TO NEELEY

ORDER	PARTY OR CANAL	DATE	CFS	REACH
526	RES DIST #2	MAR 30,1921	850.000	MINIDOKA TO MILNER
527	AMERICAN FALLS	MAR 30,1921	850.000	NR BLACKFOOT TO NEELEY
528	AMERICAN FALLS	MAR 31,1921	775857.840	NR BLACKFOOT TO NEELEY
529	RES DIST #2	APR 1,1921	1700.000	MINIDOKA TO MILNER
530	IDAHO	JUN 1,1922	100.000	MENAN TO ABV ID FALLS
531	ASHTON POWER	MAR 7,1924	1000.000	ISLAND PARK TO ASHTON
532	GREAT WESTERN	MAY 1,1932	17.000	MENAN TO ABV ID FALLS
533	IDAHO	JUN 1,1932	100.000	MENAN TO ABV ID FALLS
534	ISLAND PARK	MAR 14,1935	45374.338	HENRYS L TO ISLAND PARK
535	GRASSY LAKE	FEB 13,1936	7665.238	TO GRASSY LAKE
536	IDAHO	JUN 1,1936	100.000	MENAN TO ABV ID FALLS
537	WILFORD	APR 1,1939	50.000	ST ANTHONY TO TETON MTH
538	TETON IRRIGATION	APR 1,1939	9.000	ST ANTHONY TO TETON MTH
539	STEWART	APR 1,1939	30.000	ST ANTHONY TO TETON MTH
540	PINCOCK-BYINGTON	APR 1,1939	38.000	ST ANTHONY TO TETON MTH
541	PINCOCK-GARNER	APR 1,1939	4.000	ST ANTHONY TO TETON MTH
542	SAUREY	APR 1,1939	9.000	ST ANTHONY TO TETON MTH
543	FARMERS OWN	APR 1,1939	12.000	SQUIRREL TO CHESTER
544	ENTERPRISE	APR 1,1939	29.000	SQUIRREL TO CHESTER
545	FALL RIVER CANAL	APR 1,1939	32.000	SQUIRREL TO CHESTER
546	ST ANTHONY UNION	APR 1,1939	24.000	AB FALLS R TO ST ANTHONY
547	FARMERS FRIEND	APR 1,1939	9.000	AB FALLS R TO ST ANTHONY
548	SALEM UNION	APR 1,1939	15.000	AB FALLS R TO ST ANTHONY
549	EGIN	APR 1,1939	23.000	ST ANTHONY TO AB NF TETN
550	INDEPENDENT	APR 1,1939	35.000	ST ANTHONY TO AB NF TETN
551	CONSOLIDATED FRS	APR 1,1939	70.000	ST ANTHONY TO AB NF TETN
552	ANDERSON	APR 1,1939	80.000	HEISE TO BLW DRY BED
553	M NEWBY #1	APR 1,1939	3.200	HEISE TO BLW DRY BED
554	M NEWBY #2	APR 1,1939	1.600	HEISE TO BLW DRY BED
555	M NEWBY #3	APR 1,1939	1.200	HEISE TO BLW DRY BED
556	BUTLER ISLAND	APR 1,1939	16.000	HEISE TO BLW DRY BED
557	STEELE	APR 1,1939	9.000	HEISE TO BLW DRY BED
558	HARRISON	APR 1,1939	55.000	HEISE TO BLW DRY BED
559	KITE & NORD	APR 1,1939	4.000	HEISE TO BLW DRY BED
560	CLARK & EDWARDS	APR 1,1939	5.000	HEISE TO BLW DRY BED
561	CROFT	APR 1,1939	2.000	HEISE TO BLW DRY BED
562	EAST LABELLE	APR 1,1939	30.000	HEISE TO BLW DRY BED
563	REID	APR 1,1939	35.000	BLW DRY BED TO LORENZO
564	TEXAS & LIBRTY P	APR 1,1939	40.000	BLW DRY BED TO LORENZO
565	NELSON COREY	APR 1,1939	5.000	BLW DRY BED TO LORENZO
566	DILTS	APR 1,1939	6.000	HEISE TO BLW DRY BED
567	W LABELLE & LG I	APR 1,1939	70.000	HEISE TO BLW DRY BED
568	BRAMWELL	APR 1,1939	4.000	HEISE TO BLW DRY BED
569	BUTTE & MARKET L	APR 1,1939	120.000	LORENZO TO MENAN
570	IDAHO	APR 1,1939	130.000	MENAN TO ABV ID FALLS
571	OSGOOD	APR 1,1939	21.000	MENAN TO ABV ID FALLS
572	KENNEDY	APR 1,1939	10.675	MENAN TO ABV ID FALLS
573	GREAT WESTERN	APR 1,1939	220.000	MENAN TO ABV ID FALLS
574	BEAR ISL EAST	APR 1,1939	4.190	MENAN TO ABV ID FALLS
575	SNAKE RIVER VY	APR 1,1939	99.795	WILLOW CRK TO SHELLEY
576	A M CANNON	APR 1,1939	0.205	SHELLEY TO AT BLACKFOOT
577	BLACKFOOT	APR 1,1939	100.000	SHELLEY TO AT BLACKFOOT
578	ABERDEEEN	APR 1,1939	230.000	SHELLEY TO AT BLACKFOOT
579	CORBETT	APR 1,1939	13.000	SHELLEY TO AT BLACKFOOT
580	NIELSON-HANSEN	APR 1,1939	4.000	SHELLEY TO AT BLACKFOOT
581	RIVERSIDE	APR 1,1939	50.000	SHELLEY TO AT BLACKFOOT
582	DANSKIN	APR 1,1939	80.000	SHELLEY TO AT BLACKFOOT
583	FALLS IRRIGATION	APR 1,1939	125.000	NR BLACKFOOT TO NEELEY
584	CALL FARMS	APR 1,1939	4.992	NEELEY TO MINIDOKA
585	A & B IRR DIST	APR 1,1939	267.000	MINIDOKA TO MILNER
586	MINIDOKA NTH S	APR 1,1939	430.000	NEELEY TO MINIDOKA
587	MILNER LOW LIFT	APR 1,1939	121.000	MINIDOKA TO MILNER
588	TWIN FALLS SOUTH	APR 1,1939	180.000	MINIDOKA TO MILNER
589	PALISADES	JUL 28,1939	474111.419	ALPINE TO IRWIN
590	MILNER LOW LIFT	OCT 25,1939	37.000	MINIDOKA TO MILNER
591	D SEELEY	DEC 31,1947	2.500	ISLAND PARK TO ASHTON
592	BOOM CR CANAL	JAN 17,1955	42.560	SQUIRREL TO CHESTER
593	Z J EGBERT #3	DEC 31,1957	2.500	ISLAND PARK TO ASHTON
594	Z J EGBERT #4	SEP 7,1961	2.000	ISLAND PARK TO ASHTON
595	D LARSON	SEP 6,1963	2.570	ISLAND PARK TO ASHTON
596	G MAROTZ	JUN 28,1965	0.410	ISLAND PARK TO ASHTON
597	HENRYS LAKE	JUL 29,1965	5369.297	TO HENRYS LAKE
598	MILNER LOW LIFT	APR 26,1966	14.000	MINIDOKA TO MILNER
599	R BAUM	MAY 11,1967	1.010	SQUIRREL TO CHESTER
600	RIRIE RESERVOIR	JUN 16,1969	40333.333	BLW TEX CREEK TO NR RIRI

ORDER	PARTY OR CANAL	DATE	CFS	REACH
601	TETN PIPELINE #4	MAR 26,1971	1.360	AB S LEIGH TO SI ANTHONY
602	TETN PIPELINE #3	MAR 26,1971	2.650	AB S LEIGH TO ST ANTHONY
603	P STEVENS	APR 19,1973	2.000	AB S LEIGH TO ST ANTHONY
604	F HOWELL	JUN 1,1973	1.900	ISLAND PARK TO ASHTON
605	W SCAFE	JUL 5,1973	1.000	SQUIRREL TO CHESTER
606	L LOOSLI #2	OCT 5,1973	4.000	SQUIRREL TO CHESTER
607	C & L LOOSLI	OCT 5,1973	4.000	SQUIRREL TO CHESTER
608	C LOOSLI #1	JUL 9,1974	4.000	SQUIRREL TO CHESTER
609	T PARKINSON	JUL 22,1974	7.000	BLW DRY BED TO LORENZO
610	D HARSHBARGER	AUG 7,1974	5.000	SQUIRREL TO CHESTER
611	TETN PIPELINE #4	AUG 7,1974	6.980	AB S LEIGH TO ST ANTHONY
612	E G HOWELL #1	AUG 19,1974	5.000	ISLAND PARK TO ASHTON
613	D WOODRUFF	AUG 26,1974	1.600	ISLAND PARK TO ASHTON
614	P STEVENS	SEP 3,1974	8.000	AB S LEIGH TO ST ANTHONY
615	R LEE	SEP 20,1974	2.700	ISLAND PARK TO ASHTON
616	D HARSHBARGER	OCT 7,1974	20.000	SQUIRREL TO CHESTER
617	TETN PIPELINE #2	OCT 11,1974	9.000	AB S LEIGH TO ST ANTHONY
618	TETN PIPELINE #3	OCT 15,1974	5.120	AB S LEIGH TO ST ANTHONY
619	B COVINGTON	NOV 12,1974	16.000	BLW DRY BED TO LORENZO
620	TETN PIPELINE #2	NOV 12,1974	5.000	AB S LEIGH TO ST ANTHONY
621	TETN PIPELINE #1	NOV 12,1974	5.000	AB S LEIGH TO ST ANTHONY
622	P STEVENS	NOV 20,1974	20.000	AB S LEIGH TO ST ANTHONY
623	TETN PIPELINE #4	DEC 3,1974	10.000	AB S LEIGH TO ST ANTHONY
624	G CRAPO	DEC 5,1974	8.000	AB S LEIGH TO ST ANTHONY
625	TETN PIPELINE #4	DEC 10,1974	3.000	AB S LEIGH TO ST ANTHONY
626	TETN PIPELINE #1	DEC 10,1974	3.000	AB S LEIGH TO ST ANTHONY
627	TETN PIPELINE #4	DEC 17,1974	5.000	AB S LEIGH TO ST ANTHONY
628	TETN PIPELINE #2	DEC 17,1974	4.000	AB S LEIGH TO ST ANTHONY
629	TETN PIPELINE #1	DEC 17,1974	4.000	AB S LEIGH TO ST ANTHONY
630	TETN PIPELINE #1	DEC 31,1974	12.000	AB S LEIGH TO ST ANTHONY
631	H GRIFFEL	JAN 14,1975	1.000	SQUIRREL TO CHESTER
632	TETN PIPELINE #1	JUL 23,1975	7.000	AB S LEIGH TO ST ANTHONY
633	TETN PIPELINE #4	JUL 23,1975	2.000	AB S LEIGH TO ST ANTHONY
634	TETN PIPELINE #4	JUL 23,1975	5.000	AB S LEIGH TO ST ANTHONY
635	L CHERRY	AUG 8,1975	3.200	ISLAND PARK TO ASHTON
636	TETN PIPELINE #4	AUG 18,1975	1.900	AB S LEIGH TO ST ANTHONY
637	K J ARNOLD #2	AUG 22,1975	9.200	AB S LEIGH TO ST ANTHONY
638	A NEDROW #1	SEP 22,1975	1.890	ASHTON TO AB FALLS RIVER
639	A NEDROW #2	SEP 22,1975	1.800	ASHTON TO AB FALLS RIVER
640	T POTTER	DEC 20,1975	1.400	SQUIRREL TO CHESTER
641	K J ARNOLD #1	JAN 20,1976	12.000	AB S LEIGH TO ST ANTHONY
642	TETN PIPELINE #4	APR 1,1976	12.800	AB S LEIGH TO ST ANTHONY
643	TETN PIPELINE #3	APR 1,1976	3.200	AB S LEIGH TO ST ANTHONY
644	TETN PIPELINE #2	APR 27,1976	6.200	AB S LEIGH TO ST ANTHONY
645	TETN PIPELINE #1	APR 27,1976	6.200	AB S LEIGH TO ST ANTHONY
646	H BISCHOFF	JUN 4,1976	1.000	AB S LEIGH TO ST ANTHONY
647	F HOWELL	FEB 27,1978	3.200	ISLAND PARK TO ASHTON
648	B PARKINSON	MAR 2,1978	18.000	AB S LEIGH TO ST ANTHONY
649	V SCHWENDIMAN	MAR 2,1978	18.000	AB S LEIGH TO ST ANTHONY
650	B TOMCHAK #1	MAR 14,1978	6.960	MENAN TO ABV ID FALLS
651	CANYON CR LAT	APR 10,1978	24.000	AB S LEIGH TO ST ANTHONY
652	M H HILL	APR 11,1978	1.500	HEISE TO BLW DRY BED
653	R RITCHEY	JUN 23,1978	2.070	ISLAND PARK TO ASHTON
654	R STURM	DEC 18,1978	3.330	SQUIRREL TO CHESTER
655	R R RICKS	JAN 29,1979	5.600	AB S LEIGH TO ST ANTHONY
656	T LOTT #1	MAR 27,1979	1.000	IRWIN TO HEISE
657	J FLEMING	APR 12,1982	1.600	IRWIN TO HEISE
658	RES DIST #2	JUN 2,1982	1200.000	MINIDOKA TO MILNER
659	CITY OF BURLEY	JUN 7,1982	1.900	MINIDOKA TO MILNER

1985 WATER RIGHTS

BY USER

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13010500	JACKSON LAKE	19060823	150734.056	TO MORAN
13010500	JACKSON LAKE	19100818	69991.933	TO MORAN
13010500	JACKSON LAKE	19130524	206296.950	TO MORAN
	TOTAL		427022.813	
13032450	PALISADES	19210329	130879.758	ALPINE TO IRWIN
13032450	PALISADES	19390728	474111.419	ALPINE TO IRWIN
	TOTAL		604991.125	
13033643	J FLEMING	19820412	1.600	IRWIN TO HEISE
13033646	T LOTT #1	19790327	1.000	IRWIN TO HEISE
13033690	T LOTT #2	18880501	3.000	IRWIN TO HEISE
13034480	W BITTON	18900601	6.000	IRWIN TO HEISE
13037305	I SPAULDING (TR)	19120821	1.100	IRWIN TO HEISE
13037475	RILEY	19020601	24.000	IRWIN TO HEISE
13037475	RILEY	19160122	12.000	IRWIN TO HEISE
	TOTAL		36.000	
13037505	ANDERSON	18800801	160.000	HEISE TO BLW DRY BED
13037505	ANDERSON	18840403	340.000	HEISE TO BLW DRY BED
13037505	ANDERSON	18880118	16.900	HEISE TO BLW DRY BED
13037505	ANDERSON	18890415	300.000	HEISE TO BLW DRY BED
13037505	ANDERSON	19160122	300.000	HEISE TO BLW DRY BED
13037505	ANDERSON	19390401	80.000	HEISE TO BLW DRY BED
	TOTAL		1196.900	
13037855	M NEWBY #1	19390401	3.200	HEISE TO BLW DRY BED
13037860	M NEWBY #2	19020501	3.600	HEISE TO BLW DRY BED
13037860	M NEWBY #2	19390401	1.600	HEISE TO BLW DRY BED
	TOTAL		5.200	
13037880	M NEWBY #3	19020501	2.000	HEISE TO BLW DRY BED
13037880	M NEWBY #3	19390401	1.200	HEISE TO BLW DRY BED
	TOTAL		3.200	
13037980	FARMERS FRIEND	18850601	2.830	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	18850601	0.840	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	18870601	16.380	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	18880118	283.100	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	18880601	22.400	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	18890601	9.180	HEISE TO BLW DRY BED
13037980	FARMERS FRIEND	19160122	160.000	HEISE TO BLW DRY BED
	TOTAL		494.730	
13037985	ENTERPRISE	18950322	120.000	HEISE TO BLW DRY BED
13037985	ENTERPRISE	18980415	68.000	HEISE TO BLW DRY BED
13037985	ENTERPRISE	19160122	62.000	HEISE TO BLW DRY BED
	TOTAL		250.000	
13038025	BUTLER ISLAND	18850601	41.570	HEISE TO BLW DRY BED
13038025	BUTLER ISLAND	19160122	10.000	HEISE TO BLW DRY BED
13038025	BUTLER ISLAND	19390401	16.000	HEISE TO BLW DRY BED
	TOTAL		67.570	
13038030	ROSS AND RAND	18850601	2.000	HEISE TO BLW DRY BED
13038030	ROSS AND RAND	18880601	3.340	HEISE TO BLW DRY BED
13038030	ROSS AND RAND	19160122	2.800	HEISE TO BLW DRY BED
	TOTAL		8.140	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13038050	STEELE	18850601	3.000	HEISE TO BLW DRY BED
13038050	STEELE	18890602	1.000	HEISE TO BLW DRY BED
13038050	STEELE	19390401	9.000	HEISE TO BLW DRY BED
	TOTAL		13.000	
13038055	HARRISON	18800611	0.430	HEISE TO BLW DRY BED
13038055	HARRISON	18810601	0.650	HEISE TO BLW DRY BED
13038055	HARRISON	18820601	0.650	HEISE TO BLW DRY BED
13038055	HARRISON	18830601	0.640	HEISE TO BLW DRY BED
13038055	HARRISON	18840601	0.640	HEISE TO BLW DRY BED
13038055	HARRISON	18850601	6.040	HEISE TO BLW DRY BED
13038055	HARRISON	18850610	13.400	HEISE TO BLW DRY BED
13038055	HARRISON	18860601	0.640	HEISE TO BLW DRY BED
13038055	HARRISON	18870601	9.200	HEISE TO BLW DRY BED
13038055	HARRISON	18880601	34.120	HEISE TO BLW DRY BED
13038055	HARRISON	18890601	4.490	HEISE TO BLW DRY BED
13038055	HARRISON	18900712	240.000	HEISE TO BLW DRY BED
13038055	HARRISON	18950109	160.000	HEISE TO BLW DRY BED
13038055	HARRISON	19160122	96.000	HEISE TO BLW DRY BED
13038055	HARRISON	19390401	55.000	HEISE TO BLW DRY BED
	TOTAL		621.900	
13038065	CHENEY	18890602	5.000	HEISE TO BLW DRY BED
13038065	CHENEY	18900601	0.800	HEISE TO BLW DRY BED
13038065	CHENEY	19160122	8.000	HEISE TO BLW DRY BED
	TOTAL		13.800	
13038085	RUDY	18850601	2.120	HEISE TO BLW DRY BED
13038085	RUDY	18860601	2.100	HEISE TO BLW DRY BED
13038085	RUDY	18870601	0.210	HEISE TO BLW DRY BED
13038085	RUDY	18880601	2.200	HEISE TO BLW DRY BED
13038085	RUDY	18880813	90.690	HEISE TO BLW DRY BED
13038085	RUDY	18890601	27.330	HEISE TO BLW DRY BED
13038085	RUDY	18910601	1.150	HEISE TO BLW DRY BED
13038085	RUDY	19000601	12.690	HEISE TO BLW DRY BED
13038085	RUDY	19050601	32.640	HEISE TO BLW DRY BED
13038085	RUDY	19160122	120.000	HEISE TO BLW DRY BED
	TOTAL		291.130	
13038090	LOWDER SLOUGH	18900601	26.000	HEISE TO BLW DRY BED
13038090	LOWDER SLOUGH	18920601	26.000	HEISE TO BLW DRY BED
13038090	LOWDER SLOUGH	19160122	33.000	HEISE TO BLW DRY BED
	TOTAL		85.000	
13038098	KITE & NORD	18900601	7.200	HEISE TO BLW DRY BED
13038098	KITE & NORD	19160122	5.000	HEISE TO BLW DRY BED
13038098	KITE & NORD	19390401	4.000	HEISE TO BLW DRY BED
	TOTAL		16.200	
13038110	BURGESS	18860610	10.000	HEISE TO BLW DRY BED
13038110	BURGESS	18870601	0.800	HEISE TO BLW DRY BED
13038110	BURGESS	18870610	10.000	HEISE TO BLW DRY BED
13038110	BURGESS	18880601	0.610	HEISE TO BLW DRY BED
13038110	BURGESS	18880610	380.000	HEISE TO BLW DRY BED
13038110	BURGESS	18900610	240.000	HEISE TO BLW DRY BED
13038110	BURGESS	18950601	160.000	HEISE TO BLW DRY BED
13038110	BURGESS	19160122	200.000	HEISE TO BLW DRY BED
13038110	BURGESS	19190602	100.000	HEISE TO BLW DRY BED
	TOTAL		1101.410	
13038113	M H HILL	19780411	1.500	HEISE TO BLW DRY BED
13038115	CLARK & EDWARDS	18850227	70.000	HEISE TO BLW DRY BED
13038115	CLARK & EDWARDS	19160122	30.000	HEISE TO BLW DRY BED
13038115	CLARK & EDWARDS	19390401	5.000	HEISE TO BLW DRY BED
	TOTAL		105.000	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13038145	CROFT	19030601	1.800	HEISE TO BLW DRY BED
13038145	CROFT	19390401	2.000	HEISE TO BLW DRY BED
	TOTAL		3.800	
13038150	EAST LABELLE	18850601	45.800	HEISE TO BLW DRY BED
13038150	EAST LABELLE	18880601	74.400	HEISE TO BLW DRY BED
13038150	EAST LABELLE	19160122	26.000	HEISE TO BLW DRY BED
13038150	EAST LABELLE	19390401	30.000	HEISE TO BLW DRY BED
	TOTAL		176.200	
13038180	RIGBY	18850615	10.000	HEISE TO BLW DRY BED
13038180	RIGBY	18860615	10.000	HEISE TO BLW DRY BED
13038180	RIGBY	18870601	0.340	HEISE TO BLW DRY BED
13038180	RIGBY	18870615	20.000	HEISE TO BLW DRY BED
13038180	RIGBY	18880601	0.320	HEISE TO BLW DRY BED
13038180	RIGBY	18880615	120.000	HEISE TO BLW DRY BED
13038180	RIGBY	18890601	0.340	HEISE TO BLW DRY BED
13038180	RIGBY	19160122	98.000	HEISE TO BLW DRY BED
	TOTAL		259.000	
13038205	DILTS	18940601	28.000	HEISE TO BLW DRY BED
13038205	DILTS	19160122	10.000	HEISE TO BLW DRY BED
13038205	DILTS	19390401	6.000	HEISE TO BLW DRY BED
	TOTAL		44.000	
13038210	ISLAND	18860601	14.560	HEISE TO BLW DRY BED
13038210	ISLAND	18870601	29.100	HEISE TO BLW DRY BED
13038210	ISLAND	18880601	28.760	HEISE TO BLW DRY BED
13038210	ISLAND	18890601	19.160	HEISE TO BLW DRY BED
13038210	ISLAND	18910601	125.260	HEISE TO BLW DRY BED
	TOTAL		216.840	
13038225	W LABELLE & LG I	18800611	38.520	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18810601	58.970	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18820601	58.960	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18830601	58.980	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18840601	58.970	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18840601	46.000	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18850601	168.300	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	18860601	39.470	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	19160122	28.000	HEISE TO BLW DRY BED
13038225	W LABELLE & LG I	19390401	70.000	HEISE TO BLW DRY BED
	TOTAL		626.170	
13038305	PARKS & LEWSVLLE	18830601	19.850	HEISE TO BLW DRY BED
13038305	PARKS & LEWSVLLE	18840601	19.850	HEISE TO BLW DRY BED
13038305	PARKS & LEWSVLLE	18850601	99.260	HEISE TO BLW DRY BED
13038305	PARKS & LEWSVLLE	18880601	209.560	HEISE TO BLW DRY BED
13038305	PARKS & LEWSVLLE	19160122	84.000	HEISE TO BLW DRY BED
	TOTAL		432.520	
13038315	NORTH RIGBY	18830610	50.000	HEISE TO BLW DRY BED
13038315	NORTH RIGBY	19160122	30.000	HEISE TO BLW DRY BED
	TOTAL		80.000	
13038340	WHITE DITCH	19160122	10.000	HEISE TO BLW DRY BED
13038360	BRAMWELL	18880601	10.800	HEISE TO BLW DRY BED
13038360	BRAMWELL	19090220	15.600	HEISE TO BLW DRY BED
13038360	BRAMWELL	19390401	4.000	HEISE TO BLW DRY BED
	TOTAL		30.400	
13038362	ELLIS	18880601	4.800	HEISE TO BLW DRY BED
13038362	ELLIS	19160122	2.000	HEISE TO BLW DRY BED
	TOTAL		6.800	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13038387	NELSON	19000430	0.180	HEISE TO BLW DRY BED
13038388	MATTSON-CRAIG	18870601	4.800	HEISE TO BLW DRY BED
13038388	MATTSON-CRAIG	18880601	2.400	HEISE TO BLW DRY BED
13038388	MATTSON-CRAIG	19000430	15.250	HEISE TO BLW DRY BED
13038388	MATTSON-CRAIG	19160122	14.000	HEISE TO BLW DRY BED
	TOTAL		36.450	
13038392	SUNNYDELL	18820701	1.000	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18850601	2.180	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18860601	0.710	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18870601	1.030	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18880601	16.400	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18890601	44.000	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	18910601	30.000	BLW DRY BED TO LORENZO
13038392	SUNNYDELL	19020414	140.000	BLW DRY BED TO LORENZO
	TOTAL		235.320	
13038393	B COVINGTON	19741112	16.000	BLW DRY BED TO LORENZO
13038398	ARNSBERGER	18910601	6.000	BLW DRY BED TO LORENZO
13038398	ARNSBERGER	19160122	3.000	BLW DRY BED TO LORENZO
	TOTAL		9.000	
13038405	T PARKINSON	19740722	7.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18840601	9.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18850601	9.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18860601	13.740	BLW DRY BED TO LORENZO
13038426	LENROOT	18890601	6.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18910601	15.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18920601	5.000	BLW DRY BED TO LORENZO
13038426	LENROOT	18990601	76.000	BLW DRY BED TO LORENZO
13038426	LENROOT	19030601	100.000	BLW DRY BED TO LORENZO
	TOTAL		233.740	
13038431	REID	18850601	30.400	BLW DRY BED TO LORENZO
13038431	REID	18860601	40.000	BLW DRY BED TO LORENZO
13038431	REID	18890601	80.000	BLW DRY BED TO LORENZO
13038431	REID	18940601	0.400	BLW DRY BED TO LORENZO
13038431	REID	19160122	40.000	BLW DRY BED TO LORENZO
13038431	REID	19390401	35.000	BLW DRY BED TO LORENZO
	TOTAL		225.800	
13038434	TEXAS & LIBRTY P	18850601	47.600	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18860601	50.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18870601	44.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18880601	38.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18890601	38.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18910601	14.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18920601	14.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18930601	14.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18940601	13.600	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	18950601	12.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	19160122	32.000	BLW DRY BED TO LORENZO
13038434	TEXAS & LIBRTY P	19390401	40.000	BLW DRY BED TO LORENZO
	TOTAL		357.200	
13038435	BANNOCK JIM	18890601	12.000	BLW DRY BED TO LORENZO
13038435	BANNOCK JIM	18980601	4.000	BLW DRY BED TO LORENZO
13038435	BANNOCK JIM	19050501	3.200	BLW DRY BED TO LORENZO
	TOTAL		19.200	
13038436	HILL PETTINGER	18860601	0.240	BLW DRY BED TO LORENZO
13038436	HILL PETTINGER	18870601	0.480	BLW DRY BED TO LORENZO
13038436	HILL PETTINGER	18880601	0.480	BLW DRY BED TO LORENZO
13038436	HILL PETTINGER	18890601	0.320	BLW DRY BED TO LORENZO
13038436	HILL PETTINGER	18910601	1.440	BLW DRY BED TO LORENZO
13038436	HILL PETTINGER	19030601	10.000	BLW DRY BED TO LORENZO
	TOTAL		12.960	

13038437	NELSON COREY	18910601	4.800	BLW DRY BED TO LORENZO
13038437	NELSON COREY	19390401	5.000	BLW DRY BED TO LORENZO
	TOTAL		15.800	
13038438	R ROTH	19020601	3.000	BLW DRY BED TO LORENZO
13039000	HENRYS LAKE	19170515	1000.000	TO HENRYS LAKE
13039000	HENRYS LAKE	19650729	5369.297	TO HENRYS LAKE
	TOTAL		6369.297	
13042000	ISLAND PARK	19210329	22687.169	HENRYS L TO ISLAND PARK
13042000	ISLAND PARK	19350314	45374.338	HENRYS L TO ISLAND PARK
	TOTAL		68061.500	
13042600	ASHTON POWER	19130116	1000.000	ISLAND PARK TO ASHTON
13042600	ASHTON POWER	19151101	500.000	ISLAND PARK TO ASHTON
13042600	ASHTON POWER	19240307	1000.000	ISLAND PARK TO ASHTON
	TOTAL		2500.000	
13045655	G MAROTZ	19650628	0.410	ISLAND PARK TO ASHTON
13045675	L CHERRY	19750808	3.200	ISLAND PARK TO ASHTON
13045705	F HOWELL	19730601	1.900	ISLAND PARK TO ASHTON
13045705	F HOWELL	19780227	3.200	ISLAND PARK TO ASHTON
	TOTAL		5.100	
13045710	D WOODRUFF	19740826	1.600	ISLAND PARK TO ASHTON
13045721	E G HOWELL #1	19740819	5.000	ISLAND PARK TO ASHTON
13045755	T HOLCOMB	19130318	0.600	ISLAND PARK TO ASHTON
13045780	R LEE	19740920	2.700	ISLAND PARK TO ASHTON
13045807	R RITCHEY	19780623	2.070	ISLAND PARK TO ASHTON
13045813	Z J EGBERT #3	19571231	2.500	ISLAND PARK TO ASHTON
13045823	R D BAKER #2	18890601	5.380	ISLAND PARK TO ASHTON
13045829	D LARSON	19630906	2.570	ISLAND PARK TO ASHTON
13045849	D SEELEY	18831231	5.500	ISLAND PARK TO ASHTON
13045849	D SEELEY	18930601	5.500	ISLAND PARK TO ASHTON
13045849	D SEELEY	19471231	2.500	ISLAND PARK TO ASHTON
	TOTAL		13.500	
13045880	Z J EGBERT #4	19610907	2.000	ISLAND PARK TO ASHTON
13045940	G NEDROW	18900601	1.600	ISLAND PARK TO ASHTON
13045940	G NEDROW	18900601	1.400	ISLAND PARK TO ASHTON
	TOTAL		3.000	
13045960	H STEINMAN #1	18900601	2.000	ISLAND PARK TO ASHTON
13046015	R & C BAUM	18900601	1.000	ISLAND PARK TO ASHTON
13046020	J MCCULLOCH	18900601	1.000	ISLAND PARK TO ASHTON
13046070	A NEDROW #1	18930619	1.500	ASHTON TO AB FALLS RIVE
13046070	A NEDROW #1	19750922	1.890	ASHTON TO AB FALLS RIVE
	TOTAL		3.390	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13046072	A NEDROW #2	19750922	1.800	ASHTON TO AB FALLS RIVE
13046095	L LOOSLI #1	18920601	2.500	ASHTON TO AB FALLS RIVE
13046310	DEWEY	18980515	37.200	ASHTON TO AB FALLS RIVE
13046500	GRASSY LAKE	19360213	7665.238	TO GRASSY LAKE
13047305	YELLOWSTONE	19060501	100.000	GRASSY LAKE TO SQUIRREL
13047475	MARYSVILLE	18951105	322.000	GRASSY LAKE TO SQUIRREL
13047565	R BAUM	19670511	1.010	SQUIRREL TO CHESTER
13047570	H GRIFFEL	19750114	1.000	SQUIRREL TO CHESTER
13047575	FARMERS OWN	18900601	3.900	SQUIRREL TO CHESTER
13047575	FARMERS OWN	18920601	1.900	SQUIRREL TO CHESTER
13047575	FARMERS OWN	18940601	3.300	SQUIRREL TO CHESTER
13047575	FARMERS OWN	18960401	34.000	SQUIRREL TO CHESTER
13047575	FARMERS OWN	19040501	12.000	SQUIRREL TO CHESTER
13047575	FARMERS OWN	19050501	40.000	SQUIRREL TO CHESTER
13047575	FARMERS OWN	19390401	12.000	SQUIRREL TO CHESTER
	TOTAL		107.100	
13047605	W SCAFE	19730705	1.000	SQUIRREL TO CHESTER
13047616	R STURM	19781218	3.330	SQUIRREL TO CHESTER
13047635	C LOOSLI #1	19740709	4.000	SQUIRREL TO CHESTER
13047681	CONANT CR CANAL	19010501	18.010	SQUIRREL TO CHESTER
13047681	CONANT CR CANAL	19090215	22.520	SQUIRREL TO CHESTER
13047681	CONANT CR CANAL	19100225	22.520	SQUIRREL TO CHESTER
	TOTAL		63.050	
13047710	K NYBORG	18930601	2.400	SQUIRREL TO CHESTER
13047710	K NYBORG	18930601	2.000	SQUIRREL TO CHESTER
13047710	K NYBORG	18990601	0.800	SQUIRREL TO CHESTER
	TOTAL		5.200	
13047900	BOOM CR CANAL	19010915	100.000	SQUIRREL TO CHESTER
13047900	BOOM CR CANAL	19550117	42.560	SQUIRREL TO CHESTER
	TOTAL		142.560	
13048025	SQUIRREL CR CNL	19010901	20.000	SQUIRREL TO CHESTER
13048050	ORME	18990801	0.400	SQUIRREL TO CHESTER
13048050	ORME	19020624	2.500	SQUIRREL TO CHESTER
	TOTAL		2.900	
13048080	D HARSHBARGER	19740807	5.000	SQUIRREL TO CHESTER
13048080	D HARSHBARGER	19741007	20.000	SQUIRREL TO CHESTER
	TOTAL		25.000	
13048265	D ZUNDELL	19010501	1.750	SQUIRREL TO CHESTER
13048265	D ZUNDELL	19090215	2.190	SQUIRREL TO CHESTER
13048265	D ZUNDELL	19100225	2.190	SQUIRREL TO CHESTER
	TOTAL		6.130	
13048275	L LOOSLI #2	19731005	4.000	SQUIRREL TO CHESTER
13048280	C & L LOOSLI	19731005	4.000	SQUIRREL TO CHESTER
13048350	J HILL	19010501	0.240	SQUIRREL TO CHESTER
13048350	J HILL	19090215	0.290	SQUIRREL TO CHESTER
13048350	J HILL	19100225	0.290	SQUIRREL TO CHESTER
	TOTAL		0.820	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13048470	T POTTER	19000924	3.000	SQUIRREL TO CHESTER
13048470	T POTTER	19751220	1.400	SQUIRREL TO CHESTER
	TOTAL		4.400	
13048475	ENTERPRISE	19030612	140.200	SQUIRREL TO CHESTER
13048475	ENTERPRISE	19160122	30.000	SQUIRREL TO CHESTER
13048475	ENTERPRISE	19390401	29.000	SQUIRREL TO CHESTER
	TOTAL		199.200	
13048480	L MARTINDALE #2	18951105	4.000	SQUIRREL TO CHESTER
13048485	R D MILLER	18890926	5.200	SQUIRREL TO CHESTER
13048551	L MARTINDALE #1	18951105	4.000	SQUIRREL TO CHESTER
13048560	FALL RIVER CANAL	18890601	460.000	SQUIRREL TO CHESTER
13048560	FALL RIVER CANAL	19390401	32.000	SQUIRREL TO CHESTER
	TOTAL		492.000	
13048705	CHESTER	18870610	0.600	SQUIRREL TO CHESTER
13048705	CHESTER	18960401	112.000	SQUIRREL TO CHESTER
	TOTAL		112.600	
13049008	MCBEE	18960601	2.000	SQUIRREL TO CHESTER
13049008	MCBEE	18960601	1.000	SQUIRREL TO CHESTER
13049008	MCBEE	19020716	1.430	SQUIRREL TO CHESTER
	TOTAL		4.430	
13049010	SILKEY	18900601	13.200	SQUIRREL TO CHESTER
13049010	SILKEY	18900601	2.600	SQUIRREL TO CHESTER
13049010	SILKEY	18910601	3.600	SQUIRREL TO CHESTER
13049010	SILKEY	18940601	2.700	SQUIRREL TO CHESTER
13049010	SILKEY	18950510	5.000	SQUIRREL TO CHESTER
13049010	SILKEY	19030601	0.600	SQUIRREL TO CHESTER
	TOTAL		27.700	
13049015	CURR	18870610	20.300	SQUIRREL TO CHESTER
13049015	CURR	18880601	7.200	SQUIRREL TO CHESTER
13049015	CURR	18890601	4.000	SQUIRREL TO CHESTER
13049015	CURR	18900601	4.800	SQUIRREL TO CHESTER
13049015	CURR	18910601	4.800	SQUIRREL TO CHESTER
13049015	CURR	18920601	6.400	SQUIRREL TO CHESTER
	TOTAL		47.500	
13049495	G BLANCHARD	19020716	0.570	SQUIRREL TO CHESTER
13049550	LAST CHANCE	18970209	225.000	AB FALLS R TO ST ANTHON
13049705	FARMERS FRIEND	19020205	240.000	AB FALLS R TO ST ANTHON
13049705	FARMERS FRIEND	19160122	47.000	AB FALLS R TO ST ANTHON
13049705	FARMERS FRIEND	19390401	9.000	AB FALLS R TO ST ANTHON
	TOTAL		296.000	
13049710	TWIN GROVES	18920601	150.000	AB FALLS R TO ST ANTHON
13049710	TWIN GROVES	19160122	30.000	AB FALLS R TO ST ANTHON
	TOTAL		180.000	
13049725	ST ANTHONY UNION	18880621	600.000	AB FALLS R TO ST ANTHON
13049725	ST ANTHONY UNION	18920729	100.000	AB FALLS R TO ST ANTHON
13049725	ST ANTHONY UNION	19390401	24.000	AB FALLS R TO ST ANTHON
	TOTAL		724.000	
13049805	SALEM UNION	18920428	300.000	AB FALLS R TO ST ANTHON
13049805	SALEM UNION	19390401	15.000	AB FALLS R TO ST ANTHON
	TOTAL		315.000	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13050525	EGIN	18850425	200.000	ST ANTHONY TO AB NF TET
13050525	EGIN	18900301	200.000	ST ANTHONY TO AB NF TET
13050525	EGIN	19390401	23.000	ST ANTHONY TO AB NF TET
	TOTAL		423.000	
13050535	INDEPENDENT	18950614	400.000	ST ANTHONY TO AB NF TET
13050535	INDEPENDENT	19390401	35.000	ST ANTHONY TO AB NF TET
	TOTAL		435.000	
13050545	CONSOLIDATED FRS	18900601	80.000	ST ANTHONY TO AB NF TET
13050545	CONSOLIDATED FRS	18920601	120.000	ST ANTHONY TO AB NF TET
13050545	CONSOLIDATED FRS	18950601	55.000	ST ANTHONY TO AB NF TET
13050545	CONSOLIDATED FRS	19160122	78.000	ST ANTHONY TO AB NF TET
13050545	CONSOLIDATED FRS	19390401	70.000	ST ANTHONY TO AB NF TET
	TOTAL		403.000	
13053951	TETN PIPELINE #4	18830610	1.750	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19710326	1.360	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19740807	6.980	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19741203	10.000	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19741210	3.000	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19741217	5.000	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19750723	2.000	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19750723	5.000	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19750818	1.900	AB S LEIGH TO ST ANTHON
13053951	TETN PIPELINE #4	19760401	12.800	AB S LEIGH TO ST ANTHON
	TOTAL		49.790	
13053971	J RICKS	18850501	2.880	AB S LEIGH TO ST ANTHON
13053971	J RICKS	18980401	0.320	AB S LEIGH TO ST ANTHON
	TOTAL		3.200	
13054031	TETN PIPELINE #3	18830610	1.750	AB S LEIGH TO ST ANTHON
13054031	TETN PIPELINE #3	19710326	2.650	AB S LEIGH TO ST ANTHON
13054031	TETN PIPELINE #3	19741015	5.120	AB S LEIGH TO ST ANTHON
13054031	TETN PIPELINE #3	19760401	3.200	AB S LEIGH TO ST ANTHON
	TOTAL		12.720	
13054041	TETN PIPELINE #2	18830610	1.750	AB S LEIGH TO ST ANTHON
13054041	TETN PIPELINE #2	19741011	9.000	AB S LEIGH TO ST ANTHON
13054041	TETN PIPELINE #2	19741112	5.000	AB S LEIGH TO ST ANTHON
13054041	TETN PIPELINE #2	19741217	4.000	AB S LEIGH TO ST ANTHON
13054041	TETN PIPELINE #2	19760427	6.200	AB S LEIGH TO ST ANTHON
	TOTAL		25.950	
13054043	TETN PIPELINE #1	18830610	1.750	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	18890615	0.540	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	18900401	1.240	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	18900901	0.700	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19160122	10.540	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19741112	5.000	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19741210	3.000	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19741217	4.000	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19741231	12.000	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19750723	7.000	AB S LEIGH TO ST ANTHON
13054043	TETN PIPELINE #1	19760427	6.200	AB S LEIGH TO ST ANTHON
	TOTAL		51.970	
13054046	K J ARNOLD #1	19760120	12.000	AB S LEIGH TO ST ANTHON
13054397	K J ARNOLD #2	19750822	9.200	AB S LEIGH TO ST ANTHON
13054420	B PARKINSON	19780302	18.000	AB S LEIGH TO ST ANTHON
13054515	CANYON CR CANAL	19000601	16.000	AB S LEIGH TO ST ANTHON
13054515	CANYON CR CANAL	19020601	54.000	AB S LEIGH TO ST ANTHON
	TOTAL		70.000	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13054577	G CRAPO	19000615	7.350	AB S LEIGH TO ST ANTHON
13054577	G CRAPO	19741205	8.000	AB S LEIGH TO ST ANTHON
	TOTAL		15.350	
13054590	P STEVENS	19730419	2.000	AB S LEIGH TO ST ANTHON
13054590	P STEVENS	19740903	8.000	AB S LEIGH TO ST ANTHON
13054590	P STEVENS	19741120	20.000	AB S LEIGH TO ST ANTHON
	TOTAL		30.000	
13054705	V SCHWENDIMAN	19780302	18.000	AB S LEIGH TO ST ANTHON
13054708	C M OLSEN	18840601	0.840	AB S LEIGH TO ST ANTHON
13054708	C M OLSEN	18980401	1.690	AB S LEIGH TO ST ANTHON
	TOTAL		2.530	
13054762	R R RICKS	19790129	5.600	AB S LEIGH TO ST ANTHON
13054801	CANYON CR LAT	18960401	1.330	AB S LEIGH TO ST ANTHON
13054801	CANYON CR LAT	19780410	24.000	AB S LEIGH TO ST ANTHON
	TOTAL		25.330	
13054850	SIDDOWAY SHEEP	18960401	2.670	AB S LEIGH TO ST ANTHON
13054940	H BISCHOFF	19760604	1.000	AB S LEIGH TO ST ANTHON
13055030	WILFORD	18840601	6.150	ST ANTHONY TO TETON MTH
13055030	WILFORD	18840601	1.920	ST ANTHONY TO TETON MTH
13055030	WILFORD	18840601	1.930	ST ANTHONY TO TETON MTH
13055030	WILFORD	18840601	67.840	ST ANTHONY TO TETON MTH
13055030	WILFORD	18980401	15.990	ST ANTHONY TO TETON MTH
13055030	WILFORD	18980401	5.010	ST ANTHONY TO TETON MTH
13055030	WILFORD	18980401	5.000	ST ANTHONY TO TETON MTH
13055030	WILFORD	18980401	132.160	ST ANTHONY TO TETON MTH
13055030	WILFORD	19390401	50.000	ST ANTHONY TO TETON MTH
	TOTAL		286.000	
13055040	TETON IRRIGATION	18840601	108.000	ST ANTHONY TO TETON MTH
13055040	TETON IRRIGATION	18891002	10.000	ST ANTHONY TO TETON MTH
13055040	TETON IRRIGATION	19031201	1.200	ST ANTHONY TO TETON MTH
13055040	TETON IRRIGATION	19390401	9.000	ST ANTHONY TO TETON MTH
	TOTAL		128.200	
13055042	SIDDOWAY	18840601	12.000	ST ANTHONY TO TETON MTH
13055042	SIDDOWAY	18910701	6.000	ST ANTHONY TO TETON MTH
13055042	SIDDOWAY	18920601	0.0	ST ANTHONY TO TETON MTH
13055042	SIDDOWAY	18960401	2.670	ST ANTHONY TO TETON MTH
13055042	SIDDOWAY	18980401	15.320	ST ANTHONY TO TETON MTH
	TOTAL		35.990	
13055050	PIONEER	18830501	10.560	ST ANTHONY TO TETON MTH
13055050	PIONEER	18980401	18.000	ST ANTHONY TO TETON MTH
	TOTAL		28.560	
13055060	STEWART	18830501	4.000	ST ANTHONY TO TETON MTH
13055060	STEWART	18840601	4.160	ST ANTHONY TO TETON MTH
13055060	STEWART	18980401	16.310	ST ANTHONY TO TETON MTH
13055060	STEWART	19031201	2.080	ST ANTHONY TO TETON MTH
13055060	STEWART	19390401	30.000	ST ANTHONY TO TETON MTH
	TOTAL		56.550	
13055193	N BIRCH	19031201	1.200	ST ANTHONY TO TETON MTH
13055195	B LEAVITT	19031201	1.600	ST ANTHONY TO TETON MTH
13055205	PINCOCK-BYINGTON	18840301	7.120	ST ANTHONY TO TETON MTH
13055205	PINCOCK-BYINGTON	18980401	14.000	ST ANTHONY TO TETON MTH
13055205	PINCOCK-BYINGTON	19390401	38.000	ST ANTHONY TO TETON MTH
	TOTAL		59.120	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13055210	TETON ISLAND FDR	18790601	1.690	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18830301	10.360	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18830515	1.600	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18830515	1.600	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18840501	6.960	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18840522	70.000	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18840601	25.300	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18850531	4.320	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18850601	240.000	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18880601	3.360	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18890501	2.240	ST ANTHONY TO TETON MTH
13055210	TETON ISLAND FDR	18980401	240.910	ST ANTHONY TO TETON MTH
	TOTAL		608.340	
13055245	NORTH SALEM	18880601	26.500	ST ANTHONY TO TETON MTH
13055275	ROXANA	18850601	16.000	ST ANTHONY TO TETON MTH
13055275	ROXANA	19160122	26.000	ST ANTHONY TO TETON MTH
	TOTAL		42.000	
13055280	ISLAND WARD	19010123	100.000	ST ANTHONY TO TETON MTH
13055295	SAUREY	18851017	27.000	ST ANTHONY TO TETON MTH
13055295	SAUREY	19390401	9.000	ST ANTHONY TO TETON MTH
	TOTAL		36.000	
13055306	MCCORMICK-ROWE	18980401	8.600	ST ANTHONY TO TETON MTH
13055311	PINCOCK-GARNER	18840301	8.880	ST ANTHONY TO TETON MTH
13055311	PINCOCK-GARNER	18980401	16.000	ST ANTHONY TO TETON MTH
13055311	PINCOCK-GARNER	18980515	3.200	ST ANTHONY TO TETON MTH
13055311	PINCOCK-GARNER	19390401	4.000	ST ANTHONY TO TETON MTH
	TOTAL		32.080	
13055313	E GARDNER	19031201	4.800	ST ANTHONY TO TETON MTH
13055314	BIGLER SLOUGH	18870601	1.600	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18860601	0.500	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18891001	21.400	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18910601	3.200	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18940601	0.200	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18960401	0.400	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18960715	0.500	ST ANTHONY TO TETON MTH
13055315	WOODMANSEE-JSN	18980401	33.600	ST ANTHONY TO TETON MTH
	TOTAL		59.800	
13055319	R O WILDING	18790601	2.708	ST ANTHONY TO TETON MTH
13055319	R O WILDING	18850501	1.440	ST ANTHONY TO TETON MTH
	TOTAL		4.148	
13055323	CITY OF REXBURG	18830610	20.500	ST ANTHONY TO TETON MTH
13055323	CITY OF REXBURG	18980401	33.000	ST ANTHONY TO TETON MTH
	TOTAL		53.500	
13055334	REXBURG IRRIG	18830610	130.000	ST ANTHONY TO TETON MTH
13055334	REXBURG IRRIG	18980401	170.000	ST ANTHONY TO TETON MTH
	TOTAL		300.000	
13057025	BUTTE & MARKET L	18840601	2.300	LORENZO TO MENAN
13057025	BUTTE & MARKET L	18901016	360.190	LORENZO TO MENAN
13057025	BUTTE & MARKET L	19390401	120.000	LORENZO TO MENAN
	TOTAL		482.490	
13057030	BEAR TRAP	18840601	3.000	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	1.000	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	1.000	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	2.800	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	8.000	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	2.980	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	18920601	13.020	MENAN IO ABV ID FALLS

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13057030	BEAR TRAP	19011001	1.680	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	19011001	1.120	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	19011011	2.800	MENAN TO ABV ID FALLS
13057030	BEAR TRAP	19011011	12.800	MENAN TO ABV ID FALLS
	TOTAL		50.200	
13057097	N FULLMER	18900601	3.000	MENAN TO ABV ID FALLS
13057106	B TOMCHAK #1	19780314	6.960	MENAN TO ABV ID FALLS
13057118	H BROWN	18901016	3.000	MENAN TO ABV ID FALLS
13057119	L HANSEN WEST	18901016	3.208	MENAN TO ABV ID FALLS
13057125	OSGOOD	18850601	0.700	MENAN TO ABV ID FALLS
13057125	OSGOOD	18890501	5.270	MENAN TO ABV ID FALLS
13057125	OSGOOD	18890710	5.200	MENAN TO ABV ID FALLS
13057125	OSGOOD	18901016	10.600	MENAN TO ABV ID FALLS
13057125	OSGOOD	19000616	100.000	MENAN TO ABV ID FALLS
13057125	OSGOOD	19390401	21.000	MENAN TO ABV ID FALLS
	TOTAL		142.770	
13057130	KENNEDY	18800611	0.174	MENAN TO ABV ID FALLS
13057130	KENNEDY	18810601	0.254	MENAN TO ABV ID FALLS
13057130	KENNEDY	18820601	0.260	MENAN TO ABV ID FALLS
13057130	KENNEDY	18830601	0.254	MENAN TO ABV ID FALLS
13057130	KENNEDY	18830601	0.140	MENAN TO ABV ID FALLS
13057130	KENNEDY	18840601	0.260	MENAN TO ABV ID FALLS
13057130	KENNEDY	18840601	0.140	MENAN TO ABV ID FALLS
13057130	KENNEDY	18850601	1.230	MENAN TO ABV ID FALLS
13057130	KENNEDY	18860601	1.356	MENAN TO ABV ID FALLS
13057130	KENNEDY	18870601	1.090	MENAN TO ABV ID FALLS
13057130	KENNEDY	18880501	0.667	MENAN TO ABV ID FALLS
13057130	KENNEDY	18880601	3.121	MENAN TO ABV ID FALLS
13057130	KENNEDY	18890112	5.000	MENAN TO ABV ID FALLS
13057130	KENNEDY	18890501	2.271	MENAN TO ABV ID FALLS
13057130	KENNEDY	18890601	0.334	MENAN TO ABV ID FALLS
13057130	KENNEDY	18890710	7.911	MENAN TO ABV ID FALLS
13057130	KENNEDY	18900601	3.062	MENAN TO ABV ID FALLS
13057130	KENNEDY	19060924	0.800	MENAN TO ABV ID FALLS
13057130	KENNEDY	19110303	4.560	MENAN TO ABV ID FALLS
13057130	KENNEDY	19390401	10.675	MENAN TO ABV ID FALLS
	TOTAL		43.559	
13057135	GREAT WESTERN	18800611	0.790	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18830601	10.000	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18830601	8.000	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18840601	2.500	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18850601	9.410	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18850601	6.440	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18860107	118.930	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18860501	1.330	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18860601	5.180	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18870601	10.830	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18880601	2.270	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18880813	8.980	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18890501	2.460	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18890601	5.110	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18890710	19.150	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18900601	1.440	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18910124	396.430	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18910601	18.000	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	18930430	3.640	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19000430	4.100	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19050601	20.780	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19080812	3.470	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19130531	3.500	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19150717	7.880	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19160122	145.320	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19191115	20.000	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19320501	17.000	MENAN TO ABV ID FALLS
13057135	GREAT WESTERN	19390401	220.000	MENAN TO ABV ID FALLS
	TOTAL		1072.939	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13057139	BEAR ISL EAST	18960601	2.630	MENAN TO ABV ID FALLS
13057139	BEAR ISL EAST	19390401	4.190	MENAN TO ABV ID FALLS
	TOTAL		6.820	
13057145	IDAHO	18880813	300.000	MENAN TO ABV ID FALLS
13057145	IDAHO	18890511	700.000	MENAN TO ABV ID FALLS
13057145	IDAHO	19220601	100.000	MENAN TO ABV ID FALLS
13057145	IDAHO	19320601	100.000	MENAN TO ABV ID FALLS
13057145	IDAHO	19360601	100.000	MENAN TO ABV ID FALLS
13057145	IDAHO	19390401	130.000	MENAN TO ABV ID FALLS
	TOTAL		1430.000	
13057938	LOERTSCHER	18740401	1.600	WILLOW CRK BLW TEX CREE
13057950	RIRIE RESERVOIR	19690616	40333.333	BLW TEX CREEK TO NR RIR
13058125	FERGUSON	18840401	2.900	NR RIRIE TO FDWY NR UCO
13058125	FERGUSON	18880501	3.200	NR RIRIE TO FDWY NR UCO
	TOTAL		6.100	
13058165	WALLACE REID	18840401	1.600	NR RIRIE TO FDWY NR UCO
13058165	WALLACE REID	18880501	2.400	NR RIRIE TO FDWY NR UCO
	TOTAL		4.000	
13058210	SARGENT & SUMMRS	18760401	3.200	NR RIRIE TO FDWY NR UCO
13058210	SARGENT & SUMMRS	18820401	3.000	NR RIRIE TO FDWY NR UCO
13058210	SARGENT & SUMMRS	18880501	4.800	NR RIRIE TO FDWY NR UCO
	TOTAL		11.000	
13058270	SPERRY	18840401	1.600	NR RIRIE TO FDWY NR UCO
13058270	SPERRY	18880501	1.800	NR RIRIE TO FDWY NR UCO
	TOTAL		3.400	
13058290	ORVAL AVERY	18800401	3.120	NR RIRIE TO FDWY NR UCO
13058290	ORVAL AVERY	18840401	1.000	NR RIRIE TO FDWY NR UCO
13058290	ORVAL AVERY	18880501	5.600	NR RIRIE TO FDWY NR UCO
	TOTAL		9.720	
13058310	ROY AVERY	18800401	2.880	NR RIRIE TO FDWY NR UCO
13058310	ROY AVERY	18810401	2.000	NR RIRIE TO FDWY NR UCO
13058310	ROY AVERY	18840401	1.800	NR RIRIE TO FDWY NR UCO
13058310	ROY AVERY	18880501	7.030	NR RIRIE TO FDWY NR UCO
	TOTAL		13.710	
13058510	PROGRESSIVE SAND	18840401	18.870	NR RIRIE TO FDWY NR UCO
13058510	PROGRESSIVE SAND	18850401	27.740	NR RIRIE TO FDWY NR UCO
13058510	PROGRESSIVE SAND	18880501	63.220	NR RIRIE TO FDWY NR UCO
13058510	PROGRESSIVE SAND	18890501	80.000	NR RIRIE TO FDWY NR UCO
13058510	PROGRESSIVE SAND	19020401	2.000	NR RIRIE TO FDWY NR UCO
	TOTAL		191.830	
13058515	IDAHO FR SAND CK	18890501	160.000	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18800401	3.200	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18810401	1.080	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18820601	0.800	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18830401	7.260	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18840401	3.300	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18850401	3.140	NR RIRIE TO FDWY NR UCO
13058530	PROGRESSIVE WILL	18880501	19.400	NR RIRIE TO FDWY NR UCO
	TOTAL		38.180	
13059050	IDAHO FALLS POWR	19051229	1500.000	WILLOW CRK TO SHELLEY
13059490	IF MONROC #3	18860107	1.070	WILLOW CRK TO SHELLEY
13059490	IF MONROC #3	18890501	0.020	WILLOW CRK TO SHELLEY
13059490	IF MONROC #3	18890710	0.050	WILLOW CRK TO SHELLEY
13059490	IF MONROC #3	18910124	3.570	WILLOW CRK TO SHELLEY
13059490	IF MONROC #3	19160122	1.300	WILLOW CRK TO SHELLEY
	TOTAL		6.010	

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13059505	WOODVILLE	18930430	81.860	WILLOW CRK TO SHELLEY
13059505	WOODVILLE	19000616	40.000	WILLOW CRK TO SHELLEY
13059505	WOODVILLE	19160122	36.380	WILLOW CRK TO SHELLEY
	TOTAL		158.240	
13059525	SNAKE RIVER VY	18890406	199.590	WILLOW CRK TO SHELLEY
13059525	SNAKE RIVER VY	18960709	399.180	WILLOW CRK TO SHELLEY
13059525	SNAKE RIVER VY	19030901	109.774	WILLOW CRK TO SHELLEY
13059525	SNAKE RIVER VY	19160122	67.861	WILLOW CRK TO SHELLEY
13059525	SNAKE RIVER VY	19390401	99.795	WILLOW CRK TO SHELLEY
	TOTAL		876.199	
13060005	A M CANNON	18890406	0.410	SHELLEY TO AT BLACKFOOT
13060005	A M CANNON	18960709	0.820	SHELLEY TO AT BLACKFOOT
13060005	A M CANNON	19030901	0.226	SHELLEY TO AT BLACKFOOT
13060005	A M CANNON	19160122	0.139	SHELLEY TO AT BLACKFOOT
13060005	A M CANNON	19390401	0.205	SHELLEY TO AT BLACKFOOT
	TOTAL		1.800	
13060500	RESERVATION	18900221	15.980	SHELLEY TO AT BLACKFOOT
13060500	RESERVATION	18911214	600.000	SHELLEY TO AT BLACKFOOT
	TOTAL		615.980	
13061430	BLACKFOOT	18890710	366.800	SHELLEY TO AT BLACKFOOT
13061430	BLACKFOOT	19390401	100.000	SHELLEY TO AT BLACKFOOT
	TOTAL		466.800	
13061520	NEW LAVA SIDE	18840601	19.790	SHELLEY TO AT BLACKFOOT
13061520	NEW LAVA SIDE	18890301	59.370	SHELLEY TO AT BLACKFOOT
13061520	NEW LAVA SIDE	18901124	71.240	SHELLEY TO AT BLACKFOOT
13061520	NEW LAVA SIDE	19160122	30.000	SHELLEY TO AT BLACKFOOT
	TOTAL		180.400	
13061525	PEOPLES	18850306	7.600	SHELLEY TO AT BLACKFOOT
13061525	PEOPLES	18880715	16.600	SHELLEY TO AT BLACKFOOT
13061525	PEOPLES	18940818	400.000	SHELLEY TO AT BLACKFOOT
13061525	PEOPLES	19160122	200.000	SHELLEY TO AT BLACKFOOT
	TOTAL		624.200	
13061610	ABERDEEEN	18950206	1250.000	SHELLEY TO AT BLACKFOOT
13061610	ABERDEEEN	19390401	230.000	SHELLEY TO AT BLACKFOOT
	TOTAL		1480.000	
13061650	CORBETT	18890501	109.430	SHELLEY TO AT BLACKFOOT
13061650	CORBETT	18920501	130.000	SHELLEY TO AT BLACKFOOT
13061650	CORBETT	19390401	13.000	SHELLEY TO AT BLACKFOOT
	TOTAL		252.430	
13061670	NIELSON-HANSEN	18830601	12.000	SHELLEY TO AT BLACKFOOT
13061670	NIELSON-HANSEN	19390401	4.000	SHELLEY TO AT BLACKFOOT
	TOTAL		16.000	
13061705	RIVERSIDE	18840601	0.210	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18850601	9.200	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18870601	91.325	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18880601	1.120	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18890301	0.630	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18890601	1.460	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	18901124	0.760	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	19160122	30.000	SHELLEY TO AT BLACKFOOT
13061705	RIVERSIDE	19390401	50.000	SHELLEY TO AT BLACKFOOT
	TOTAL		184.705	
13061995	DANSKIN	18850601	0.800	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18860601	0.400	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18860723	97.500	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18870601	0.750	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18870601	7.275	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18880601	0.100	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18880601	78.000	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	18890601	0.130	SHELLEY TO AT BLACKFOOT

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13061995	DANSKIN	19160122	20.000	SHELLEY TO AT BLACKFOOT
13061995	DANSKIN	19390401	80.000	SHELLEY TO AT BLACKFOOT
	TOTAL		284.955	
13062050	TREGO	18900601	65.110	SHELLEY TO AT BLACKFOOT
13062050	TREGO	19020601	4.000	SHELLEY TO AT BLACKFOOT
13062050	TREGO	19160122	18.000	SHELLEY TO AT BLACKFOOT
	TOTAL		87.110	
13062503	WEARYRICK	18850306	3.200	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	18860503	38.000	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	18860723	2.500	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	18870601	9.360	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	18880601	3.200	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	18890601	1.600	AT BLACKFOOT TO BLKFOOT
13062503	WEARYRICK	19160122	30.000	AT BLACKFOOT TO BLKFOOT
	TOTAL		87.860	
13062506	WATSON	18850306	50.200	AT BLACKFOOT TO BLKFOOT
13062506	WATSON	18850630	2.500	AT BLACKFOOT TO BLKFOOT
13062506	WATSON	18880513	3.200	AT BLACKFOOT TO BLKFOOT
13062506	WATSON	18880715	30.250	AT BLACKFOOT TO BLKFOOT
13062506	WATSON	19160122	36.000	AT BLACKFOOT TO BLKFOOT
	TOTAL		122.150	
13062507	PARSONS	18850306	9.000	AT BLACKFOOT TO BLKFOOT
13062507	PARSONS	18850630	19.500	AT BLACKFOOT TO BLKFOOT
13062507	PARSONS	18860601	1.200	AT BLACKFOOT TO BLKFOOT
13062507	PARSONS	18880715	3.150	AT BLACKFOOT TO BLKFOOT
13062507	PARSONS	19160122	18.000	AT BLACKFOOT TO BLKFOOT
	TOTAL		50.850	
13076400	FALLS IRRIGATION	19390401	125.000	NR BLACKFOOT TO NEELEY
13076500	AMERICAN FALLS	19210329	80362.995	NR BLACKFOOT TO NEELEY
13076500	AMERICAN FALLS	19210330	850.000	NR BLACKFOOT TO NEELEY
13076500	AMERICAN FALLS	19210331	775857.840	NR BLACKFOOT TO NEELEY
	TOTAL		857070.750	
13076751	AMERICAN FALLS P	19080903	1400.000	NR BLACKFOOT TO NEELEY
13076751	AMERICAN FALLS P	19190308	4600.000	NR BLACKFOOT TO NEELEY
	TOTAL		6000.000	
13077755	CALL FARMS	18800611	0.081	NEELEY TO MINIDOKA
13077755	CALL FARMS	18810601	0.119	NEELEY TO MINIDOKA
13077755	CALL FARMS	18820601	0.122	NEELEY TO MINIDOKA
13077755	CALL FARMS	18830601	0.119	NEELEY TO MINIDOKA
13077755	CALL FARMS	18840601	0.122	NEELEY TO MINIDOKA
13077755	CALL FARMS	18850601	0.408	NEELEY TO MINIDOKA
13077755	CALL FARMS	18860501	0.624	NEELEY TO MINIDOKA
13077755	CALL FARMS	18860601	1.869	NEELEY TO MINIDOKA
13077755	CALL FARMS	18870601	0.300	NEELEY TO MINIDOKA
13077755	CALL FARMS	18880501	0.312	NEELEY TO MINIDOKA
13077755	CALL FARMS	18880601	0.552	NEELEY TO MINIDOKA
13077755	CALL FARMS	18890501	0.515	NEELEY TO MINIDOKA
13077755	CALL FARMS	18890601	0.081	NEELEY TO MINIDOKA
13077755	CALL FARMS	18890710	0.833	NEELEY TO MINIDOKA
13077755	CALL FARMS	18900601	1.432	NEELEY TO MINIDOKA
13077755	CALL FARMS	19390401	4.992	NEELEY TO MINIDOKA
	TOTAL		12.481	
13080000	MINIDOKA NTH S	19030326	1726.000	NEELEY TO MINIDOKA
13080000	MINIDOKA NTH S	19080806	1000.000	NEELEY TO MINIDOKA
13080000	MINIDOKA NTH S	19390401	430.000	NEELEY TO MINIDOKA
	TOTAL		3156.000	
13081000	LAKE WALCOTT	19091214	2500.000	NEELEY TO MINIDOKA

NUMBER	PARTY OR CANAL	YR-MO-DY	CFS	REACH
13081400	MINIDOKA POWER	19090615	2500.000	NEELEY TO MINIDOKA
13081400	MINIDOKA POWER	19120701	200.000	NEELEY TO MINIDOKA
	TOTAL		2700.000	
13084650	CITY OF BURLEY	19820607	1.900	MINIDOKA TO MILNER
13085500	A & B IRR DIST	19390401	267.000	MINIDOKA TO MILNER
13086000	MILNER LOW LIFT	19161114	135.000	MINIDOKA TO MILNER
13086000	MILNER LOW LIFT	19390401	121.000	MINIDOKA TO MILNER
13086000	MILNER LOW LIFT	19391025	37.000	MINIDOKA TO MILNER
13086000	MILNER LOW LIFT	19660426	14.000	MINIDOKA TO MILNER
	TOTAL		307.000	
13086530	RES DIST #2	19210330	850.000	MINIDOKA TO MILNER
13086530	RES DIST #2	19210401	1700.000	MINIDOKA TO MILNER
13086530	RES DIST #2	19820602	1200.000	MINIDOKA TO MILNER
	TOTAL		3750.000	
13087000	NORTHSIDE TWIN F	19001011	400.000	MINIDOKA TO MILNER
13087000	NORTHSIDE TWIN F	19051007	2250.000	MINIDOKA TO MILNER
13087000	NORTHSIDE TWIN F	19080616	350.000	MINIDOKA TO MILNER
13087000	NORTHSIDE TWIN F	19151223	300.000	MINIDOKA TO MILNER
13087000	NORTHSIDE TWIN F	19200806	1260.000	MINIDOKA TO MILNER
	TOTAL		4560.000	
13087500	TWIN FALLS SOUTH	19001011	3000.000	MINIDOKA TO MILNER
13087500	TWIN FALLS SOUTH	19151222	600.000	MINIDOKA TO MILNER
13087500	TWIN FALLS SOUTH	19390401	180.000	MINIDOKA TO MILNER
	TOTAL		3780.000	

STREAM FLOW DISTRIBUTION

***** NOVEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	631	656	708	628	603	596	606	687	657	613	567	678	773	906	972	869	757	783
	OBSERVED	550	550	549	550	550	550	550	551	548	351	416	690	777	781	783	783	783	783
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+550	+550	+549	+550	+550	+550	+550	+551	+548	+351	+416	+690	+777	+781	+783	+783	+783	+783
SNAKE R. NR IRWIN	NATURAL	4282	4333	4370	4111	4159	4009	4198	4572	4329	4245	3863	3985	4359	4647	4617	4432	4325	4336
	OBSERVED	3640	3620	3610	3620	3620	3620	3610	3620	3860	3900	3910	3890	3910	4090	4090	4090	4260	4400
	REM NAT	1651	1623	1635	3038	3556	3413	3592	3885	3672	3631	3296	3307	3586	3742	3645	3563	3568	3553
	STORED	+1989	+1997	+1975	+583	+64	+207	+18	-265	+188	+269	+614	+583	+324	+348	+445	+527	+692	+847
SNAKE R. NR HEISE	NATURAL	4874	4835	4872	4603	4633	4493	4702	5036	4693	4679	4307	4459	4812	5000	5060	4855	4648	4749
	OBSERVED	4230	4120	4110	4110	4090	4100	4110	4080	4220	4330	4350	4360	4360	4440	4530	4510	4580	4810
	REM NAT	2241	2123	2135	3528	4026	3893	4092	4345	4032	4061	3736	3777	4036	4092	4085	3983	3888	3963
	STORED	+1989	+1997	+1975	+583	+64	+207	+18	-265	+188	+269	+614	+583	+324	+348	+445	+527	+692	+847
SNAKE R. NR LORENZO	NATURAL	4576	4550	4597	4340	4374	4231	4443	4774	4385	4334	3939	4066	4415	4582	4613	4390	4153	4228
	OBSERVED	2280	2080	2090	2160	2210	2220	2210	2190	2230	2340	2370	2370	2370	2390	2460	2460	2450	2640
	REM NAT	246	132	229	1695	2288	2377	2579	2829	2471	2462	2114	2130	2460	2494	2457	2335	2211	2260
	STORED	+2035	+1948	+1861	+465	-78	-157	-369	-639	-241	-122	+256	+240	-90	-104	+3	+125	+239	+381
HENRYS FORK NR LAKE	NATURAL	51	114	82	65	57	17	8	13	38	21	52	79	53	91	90	77	77	52
	OBSERVED	34	34	33	33	32	32	32	31	29	29	28	28	27	27	27	27	27	27
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+34	+34	+33	+33	+32	+32	+32	+31	+29	+29	+28	+28	+27	+27	+27	+27	+27	+27
HENRYS FORK NR ISLAND PARK	NATURAL	729	807	789	771	757	711	664	753	793	796	869	832	792	810	784	737	716	671
	OBSERVED	682	687	687	692	692	698	491	240	282	293	251	182	173	162	150	145	140	130
	REM NAT	402	337	607	442	492	498	281	240	282	293	251	182	173	162	150	145	140	130
	STORED	+280	+350	+80	+250	+200	+200	+210	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1827	2000	1682	1829	1765	1713	1883	1484	1711	1723	1788	1800	1749	1800	1774	1732	1696	1601
	OBSERVED	1780	1880	1580	1750	1700	1700	1710	971	1200	1220	1170	1150	1130	1160	1140	1140	1120	1060
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+280	+350	+80	+250	+200	+200	+210	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	641	616	615	599	599	598	624	664	624	600	590	614	598	622	598	616	600	613
	OBSERVED	601	577	577	561	561	553	569	609	569	545	545	569	553	577	553	561	545	558
	REM NAT	603	578	577	561	561	553	579	619	579	555	545	569	553	577	553	571	555	568
	STORED	-2	-1	+0	+0	+0	+0	-10	-10	-10	-10	+0	+0	+0	+0	+0	-10	-10	-10
FALLS R. NR CHESTER	NATURAL	875	842	836	813	827	884	914	947	895	864	861	898	909	870	836	862	846	849
	OBSERVED	722	693	688	666	681	656	676	709	687	656	663	700	711	736	704	720	704	707
	REM NAT	724	694	688	666	681	692	721	754	732	701	699	736	747	736	704	730	714	717
	STORED	-2	-1	+0	+0	+0	-36	-45	-45	-45	-45	-36	-36	-36	+0	+0	-10	-10	-10
HENRYS FORK AT ST ANTHONY	NATURAL	2869	2985	2655	2789	2738	2767	2961	2628	2821	2825	2926	2962	2931	2947	2874	2864	2818	2755
	OBSERVED	2410	2430	2220	2370	2320	2320	2330	1780	1950	1930	1930	1900	1900	1940	1920	1940	1910	1930
	REM NAT	2135	2146	2104	2093	2107	2163	2188	1725	1984	1952	1937	1942	1942	1962	1918	1951	1920	1893
	STORED	+275	+284	+116	+277	+213	+157	+143	+55	-34	-22	-7	-42	-42	-22	+2	-11	-10	+37

SOME DATA AFFECTED BY ROUNDING

***** NOVEMBER *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	711	694	677	664	674	659	641	733	753	658	646	655	673	681	642	639	655	697
	OBSERVED	704	687	670	657	667	659	641	733	758	658	646	655	673	681	649	647	663	705
	REM NAT	704	687	670	657	667	659	641	733	753	658	646	655	673	681	642	639	655	697
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+5	+0	+0	+0	+0	+0	+7	+8	+8	+8
HENRYS FORK NR REXBURG	NATURAL	4156	4272	3916	3994	3944	3935	4124	3879	4049	3914	3936	3955	3960	3974	3868	3838	3786	3763
	OBSERVED	3280	3400	3060	3150	3120	3090	3110	2540	2690	2630	2550	2580	2630	2620	2580	2570	2570	2650
	REM NAT	3060	3069	3004	2937	2952	2926	2945	2571	2899	2729	2635	2622	2658	2676	2612	2638	2602	2614
	STORED	+220	+331	+57	+213	+168	+164	+165	-31	-209	-99	-85	-42	-28	-56	-32	-68	-32	+36
SNAKE R. NR IDAHO FALLS	NATURAL	10532	10657	10348	10141	9941	9680	9968	10031	9685	9414	8981	9025	9525	9811	9785	9606	9292	9269
	OBSERVED	7180	6990	6720	6700	6390	6670	6710	6280	5620	6020	6140	6180	6430	6550	6520	6620	6370	6550
	REM NAT	4742	4675	4710	6082	6509	6463	6570	6425	6265	6072	5580	5491	6003	6160	6113	6091	5905	5892
	STORED	+2438	+2315	+2010	+618	-119	+207	+140	-145	-645	-52	+560	+689	+427	+390	+408	+529	+465	+658
WILLOW CR NR RIRIE	NATURAL	99	115	103	112	102	110	128	122	110	110	110	111	111	90	109	119	113	113
	OBSERVED	195	176	167	167	129	126	121	121	121	121	122	122	123	123	123	123	167	504
	REM NAT	99	115	103	112	102	110	128	122	110	110	110	111	111	90	109	119	113	113
	STORED	+97	+61	+64	+55	+27	+16	-7	-1	+11	+11	+12	+11	+12	+33	+14	+4	+54	+391
SNAKE R. NR SHELLEY	NATURAL	9760	9862	9558	9336	9288	9084	9369	9443	9205	9022	8763	8865	9185	9365	9369	9197	9074	9152
	OBSERVED	5840	5770	5680	5600	5650	5680	5250	5310	5410	5430	5430	5440	5610	5720	5780	5790	6350	6300
	REM NAT	2101	1999	2052	3414	4000	4005	4011	3925	3882	3776	3460	3429	3788	3885	3770	3746	3778	3855
	STORED	+2239	+2272	+2128	+686	+150	+175	-261	-115	+28	+154	+470	+511	+322	+335	+510	+544	+1072	+945
SNAKE R. AT BLACKFOOT	NATURAL	9800	9885	9576	9400	9376	9193	9599	9650	9388	9194	8856	9000	9317	9487	9453	9212	8966	9057
	OBSERVED	5660	5630	5480	5530	5630	5670	5600	5220	5350	5420	5460	5520	5540	5700	5690	5630	5820	6380
	REM NAT	3393	3308	3379	4784	5406	5445	5615	5507	5441	5324	4927	4939	5295	5415	5262	5169	5078	5217
	STORED	+2267	+2322	+2101	+746	+224	+225	-15	-287	-91	+96	+533	+581	+245	+286	+429	+461	+742	+1163
SNAKE R. NR BLACKFOOT	NATURAL	10498	10575	10252	10085	10060	9884	10172	10221	9946	9768	9532	9661	10003	10144	10070	9820	9655	9691
	OBSERVED	6260	6110	6130	6180	6260	6200	5800	5870	5930	6020	6070	6110	6220	6220	6180	6220	6860	6680
	REM NAT	3989	3904	3968	5394	6020	6065	6122	6012	5932	5831	5537	5534	5915	6042	5850	5749	5738	5822
	STORED	+2271	+2206	+2162	+786	+240	+135	-322	-142	-2	+189	+533	+576	+305	+178	+330	+471	+1122	+858
SNAKE R. AT NEELEY	NATURAL	13737	13933	13529	13278	13324	13141	13211	13581	13281	13186	13104	13204	13564	13596	13594	13622	13268	13550
	OBSERVED	14400	14600	13200	12500	12500	12600	12600	12500	12500	12600	12700	12600	12600	11000	10100	10300	11400	12200
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+8400	+8600	+7200	+6500	+6500	+6600	+6600	+6500	+6500	+6600	+6700	+6600	+6600	+5000	+4100	+4300	+5400	+6200
SNAKE R. NR MINIDOKA	NATURAL	13611	13784	13434	13186	13264	13079	12999	13357	12817	12986	12967	12966	13466	13179	13223	13372	12928	13187
	OBSERVED	14300	14300	13600	12400	12300	12300	12200	12300	12300	12300	12500	12400	12300	12300	12200	12200	12000	12300
	REM NAT	2131	3151	3205	3208	3239	3237	3088	3075	2836	3101	3163	3062	3201	2883	2928	3050	2960	2937
	STORED	+9470	+8449	+7696	+6492	+6361	+6363	+6412	+6525	+6764	+6499	+6637	+6638	+6399	+6717	+6572	+6450	+6340	+6663
SNAKE R. AT MILNER	NATURAL	15710	15740	15018	13377	13464	13344	13616	13862	13172	13504	13496	13644	14177	13727	13859	13894	13592	14014
	OBSERVED	14000	13300	12100	12000	12100	11800	11700	11700	11400	11800	12200	12200	12000	12200	12500	12400	12300	12700
	REM NAT	5852	6747	6424	5034	5075	5132	5335	5211	4827	5254	5327	5374	5764	5465	5599	5607	5659	5799
	STORED	+8148	+6553	+5677	+6966	+7025	+6668	+6365	+6489	+6573	+6547	+6873	+6826	+6236	+6735	+6901	+6794	+6641	+6901

SOME DATA AFFECTED BY ROUNDING

***** NOVEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS	CFS-DAYS	AC-FT
SNAKE R. NR MORAN	NATURAL	833	809	779	711	565	525	479	484	484	575	602	539	0	10281	9794	39818
	OBSERVED	783	784	666	411	297	324	378	433	247	485	486	486	0	8746	8129	33471
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+783	+784	+666	+411	+297	+324	+378	+433	+247	+485	+486	+486	+0	+8746	+8129	+33471
SNAKE R. NR IRWIN	NATURAL	4387	4071	3939	3938	3668	3500	3399	3503	3731	3391	3641	3674	0	64079	57935	242014
	OBSERVED	4620	4630	4650	4640	4630	3690	3610	3600	3590	3590	3590	3600	0	56610	61190	233656
	REM NAT	3554	3263	3160	3227	3103	2975	2920	3019	3247	2816	3039	3134	0	47272	48141	189251
	STORED	+1066	+1368	+1490	+1413	+1527	+715	+690	+581	+343	+774	+551	+466	+0	+9339	+13050	+44408
SNAKE R. NR HEISE	NATURAL	4680	4464	4322	4321	4071	4293	3852	3946	4164	3834	4114	4097	0	71058	64410	268700
	OBSERVED	4910	5020	5030	5020	5030	4480	4060	4040	4020	4030	4060	4020	0	63540	67620	260155
	REM NAT	3844	3653	3540	3607	3503	3765	3370	3459	3677	3256	3509	3554	0	54202	54571	215751
	STORED	+1066	+1368	+1490	+1413	+1527	+715	+690	+581	+343	+774	+551	+466	+0	+9339	+13050	+44408
SNAKE R. NR LORENZO	NATURAL	4107	3846	3686	3680	3450	3769	3398	3565	3865	3514	3782	3764	0	66219	57197	244795
	OBSERVED	2790	3010	3030	3030	3050	3020	2560	2560	2560	2590	2660	2700	0	33970	41110	148921
	REM NAT	2088	1917	1807	1870	1786	2318	1993	2155	2454	2012	2254	2298	0	28963	31758	120440
	STORED	+702	+1093	+1223	+1160	+1264	+702	+567	+405	+106	+578	+406	+402	+0	+5008	+9353	+28485
HENRYS FORK NR LAKE	NATURAL	40	65	77	78	103	64	66	57	23	40	18	43	0	831	880	3393
	OBSERVED	27	27	27	27	26	26	32	43	43	43	43	42	0	456	487	1870
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+27	+27	+27	+27	+26	+26	+32	+43	+43	+43	+43	+42	+0	+456	+487	+1870
HENRYS FORK NR ISLAND PARK	NATURAL	626	632	649	632	677	634	621	647	646	661	621	619	0	11657	9789	42538
	OBSERVED	123	118	109	109	102	100	107	109	100	109	100	100	0	6362	1701	15992
	REM NAT	123	118	109	109	102	100	107	109	100	109	100	100	0	4792	1701	12878
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+1570	+0	+3114
HENRYS FORK NR ASHTON	NATURAL	1643	1604	1630	1593	1635	1624	1594	1608	1596	1592	1611	1629	0	26536	24388	101007
	OBSERVED	1140	1090	1090	1070	1060	1090	1080	1070	1050	1040	1090	1110	0	21241	16300	74462
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+1570	+0	+3114
FALLS R. NR SQUIRREL	NATURAL	611	572	570	566	561	565	568	568	553	546	570	595	0	9202	8674	35457
	OBSERVED	556	527	525	521	516	520	523	523	508	501	525	550	0	8519	7959	32684
	REM NAT	566	527	525	521	516	520	523	523	508	501	525	550	0	8562	7999	32848
	STORED	-10	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	-43	-40	-164
FALLS R. NR CHESTER	NATURAL	842	800	817	790	765	770	786	792	762	757	782	810	0	13071	12030	49787
	OBSERVED	700	668	687	660	635	640	656	662	632	627	652	680	0	10348	10030	40419
	REM NAT	710	668	687	660	635	640	656	662	632	627	652	680	0	10675	10070	41147
	STORED	-10	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	-327	-40	-727
HENRYS FORK AT ST ANTHONY	NATURAL	2811	2748	2794	2723	2739	2736	2735	2751	2711	2695	2718	2746	0	42678	41344	166657
	OBSERVED	2000	1910	1870	1870	1850	1890	1880	1860	1840	1800	1800	1850	0	31650	28200	118712
	REM NAT	1987	1913	1930	1876	1840	1877	1896	1889	1840	1818	1871	1902	0	30298	28403	116433
	STORED	+13	-3	-60	-6	+10	+13	-16	-29	+0	-18	-71	-52	+0	+1353	-203	+2281

SOME DATA AFFECTED BY ROUNDING

***** NOVEMBER *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS	CFS-DAYS	AC-FT
TETON R. NR ST ANTHONY	NATURAL	717	657	586	611	579	570	575	572	577	561	564	601	0	10161	9161	38325
	OBSERVED	725	665	594	619	587	578	583	580	585	569	572	609	0	10138	9281	38517
	REM NAT	717	657	586	611	579	570	575	572	577	561	564	601	0	10126	9161	38255
	STORED	+8	+8	+8	+8	+8	+8	+8	+8	+8	+8	+8	+8	+0	+12	+120	+261
HENRYS FORK NR REXBURG	NATURAL	3804	3657	3622	3559	3562	3562	3539	3530	3437	3355	3364	3377	0	59876	53755	225387
	OBSERVED	2610	2460	2400	2390	2360	2360	2280	2250	2120	2060	2120	2060	0	43030	35260	155288
	REM NAT	2693	2535	2446	2384	2336	2376	2373	2341	2239	2151	2191	2206	0	42295	36125	155546
	STORED	-83	-75	-46	+6	+24	-16	-93	-91	-119	-91	-71	-146	+0	+736	-865	-255
SNAKE R. NR IDAHO FALLS	NATURAL	9189	8659	8454	8371	8072	8404	8036	8247	8485	8097	8363	8320	0	147524	128864	548215
	OBSERVED	6720	6600	6800	6700	6650	6600	6270	6260	6020	5950	6020	5890	0	97100	96020	383053
	REM NAT	5800	5529	5319	5311	5107	5691	5390	5573	5802	5317	5587	5608	0	87860	83922	340729
	STORED	+921	+1071	+1481	+1389	+1544	+909	+880	+687	+219	+633	+433	+282	+0	+9241	+12101	+42331
WILLOW CR NR RIRIE	NATURAL	88	107	98	102	110	84	101	95	99	104	104	90	0	1642	1527	6285
	OBSERVED	251	114	114	115	115	115	115	116	109	106	106	69	0	2057	2239	8521
	REM NAT	88	107	98	102	110	84	101	95	99	104	104	90	0	1642	1527	6285
	STORED	+163	+7	+16	+13	+5	+31	+14	+21	+10	+2	+2	-21	+0	+416	+712	+2237
SNAKE R. NR SHELLEY	NATURAL	9128	8699	8317	8232	8011	8195	7811	7935	8137	7809	8117	8205	0	139474	126019	526605
	OBSERVED	6170	6400	6210	6220	6200	5990	5650	5480	5410	5580	5600	5590	0	83600	88940	342233
	REM NAT	3799	3653	3291	3348	3224	3661	3344	3439	3635	3234	3554	3706	0	51497	53267	207799
	STORED	+871	+1247	+1419	+1373	+1476	+829	+807	+541	+275	+846	+546	+384	+0	+9604	+13175	+45182
SNAKE R. AT BLACKFOOT	NATURAL	9046	8538	8259	8121	7835	8055	7651	7785	8025	7704	7982	8005	0	141174	124241	526450
	OBSERVED	6200	6010	6180	6130	6000	5750	5540	5430	5360	5370	5370	5280	0	83100	86450	336302
	REM NAT	5191	4985	4733	4736	4548	5021	4684	4789	5022	4629	4919	5006	0	73440	73727	291905
	STORED	+1009	+1025	+1448	+1394	+1452	+729	+857	+641	+338	+741	+451	+274	+0	+9662	+12725	+44404
SNAKE R. NR BLACKFOOT	NATURAL	9655	9157	8713	8593	8330	8438	8009	8130	8347	8077	8360	8380	0	150871	131355	559795
	OBSERVED	6590	6640	6590	6530	6510	5960	5850	5780	5780	5780	5700	5620	0	91560	93090	366253
	REM NAT	5771	5575	5187	5208	5043	5404	5041	5134	5345	5002	5296	5381	0	82115	80696	322935
	STORED	+819	+1065	+1403	+1322	+1467	+556	+809	+646	+435	+778	+404	+239	+0	+9445	+12394	+43317
SNAKE R. AT NEELEY	NATURAL	13413	12866	12349	12379	11972	11998	11361	11697	11872	11489	11782	11956	0	201263	185574	767291
	OBSERVED	12100	12100	12100	12700	12700	12700	12800	12800	12800	12800	12900	12800	0	189000	185200	742225
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+6100	+6100	+6100	+6700	+6700	+6700	+6800	+6800	+6800	+6800	+6900	+6800	+0	+99000	+95200	+385195
SNAKE R. NR MINIDOKA	NATURAL	12928	12309	11893	11872	11517	11517	10767	11255	11505	11136	11391	11663	0	198318	179240	748886
	OBSERVED	12300	12400	12600	12700	12800	13000	12900	12500	13100	13000	13200	13200	0	190000	190200	754126
	REM NAT	2815	2743	2844	2794	2844	2819	2707	2858	2934	2947	2908	3008	0	45508	43168	175888
	STORED	+6785	+6957	+7056	+7206	+7256	+7481	+7493	+6942	+7466	+7354	+7592	+7492	+0	+103994	+106533	+417580
SNAKE R. AT MILNER	NATURAL	13688	13299	12801	12811	12504	12343	11343	11930	12315	11860	12405	12381	0	209710	191180	795165
	OBSERVED	12800	13200	12900	13200	13000	13400	12200	12900	14000	13800	14200	13900	0	183000	196900	753531
	REM NAT	5625	5800	5913	5894	5993	5806	5444	5703	5913	6371	6623	6425	0	82420	88575	339168
	STORED	+7176	+7400	+6987	+7306	+7008	+7594	+6757	+7197	+8087	+7429	+7577	+7475	+0	+100582	+108329	+414374

SOME DATA AFFECTED BY ROUNDING

***** DECEMBER *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	552	557	638	674	910	806	762	689	412	474	498	572	610	660	634	659	661	637
	OBSERVED	648	707	511	628	737	741	741	739	738	736	736	735	735	735	735	735	740	740
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+648	+707	+511	+628	+737	+741	+741	+739	+738	+736	+736	+735	+735	+735	+735	+735	+740	+740
SNAKE R. NR IRWIN	NATURAL	3549	3573	4001	3901	4149	4021	3780	3369	2812	2816	2725	2876	3136	3273	3567	3768	3750	3576
	OBSERVED	3590	3600	3610	3600	3590	3600	4060	4840	5840	5850	5910	5880	5890	5920	4130	4010	3980	4620
	REM NAT	2998	3016	3362	3227	3239	3215	3018	2680	2400	2343	2227	2304	2527	2613	2933	3109	3089	2939
	STORED	+593	+584	+248	+373	+351	+385	+1042	+2160	+3440	+3508	+3683	+3577	+3363	+3307	+1197	+901	+891	+1681
SNAKE R. NR HEISE	NATURAL	3982	4006	4434	4351	4589	4431	3880	3469	2882	3226	3115	3326	3606	3753	4687	4178	4120	3336
	OBSERVED	4020	4030	4040	4050	4030	4010	4160	4940	5910	6260	6300	6330	6360	6400	5250	4420	4350	4380
	REM NAT	3428	3446	3792	3677	3679	3625	3118	2780	2470	2753	2617	2754	2997	3093	4053	3519	3459	2699
	STORED	+593	+584	+248	+373	+351	+385	+1042	+2160	+3440	+3508	+3683	+3577	+3363	+3307	+1197	+901	+891	+1681
SNAKE R. NR LORENZO	NATURAL	3652	3692	4137	4049	4164	3824	3044	2600	2103	2617	2728	2976	3291	3455	4500	4001	3907	3079
	OBSERVED	2720	2740	2720	2700	2720	2720	2740	4280	5290	5730	5760	5810	5880	5950	5160	3960	3740	3770
	REM NAT	2174	2213	2575	2520	3253	3019	2282	1911	1691	2144	2231	2403	2681	2795	3865	3342	3246	2443
	STORED	+546	+527	+145	+180	-533	-299	+458	+2369	+3599	+3587	+3530	+3407	+3199	+3155	+1295	+618	+494	+1327
HENRYS FORK NR LAKE	NATURAL	93	67	67	29	9	9	17	17	42	42	29	29	16	28	27	52	51	55
	OBSERVED	42	42	42	42	42	42	42	42	42	42	41	41	41	40	39	38	38	54
	REM NAT	0	0	0	0	9	9	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+42	+42	+42	+42	+50	+50	+42	+42	+42	+42	+41	+41	+41	+40	+39	+38	+38	+54
HENRYS FORK NR ISLAND PARK	NATURAL	644	616	616	604	565	577	612	582	614	629	622	630	628	645	665	704	692	703
	OBSERVED	100	98	100	100	98	93	89	80	78	102	159	213	323	372	391	417	430	463
	REM NAT	100	98	100	100	98	93	89	80	78	102	159	213	323	302	241	367	420	463
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+70	+150	+50	+10	+0
HENRYS FORK NR ASHTON	NATURAL	1564	1558	1646	1604	1547	1494	1603	1461	1459	1677	1693	1697	1705	1843	1924	1837	1772	1700
	OBSERVED	1020	1040	1130	1100	1080	1010	1080	959	923	1150	1230	1280	1400	1570	1650	1550	1510	1460
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+70	+150	+50	+10	+0
FALLS R. NR SQUIRREL	NATURAL	538	557	588	573	579	508	513	490	477	464	492	516	533	538	530	563	540	518
	OBSERVED	493	512	533	518	524	498	513	490	477	464	492	516	533	538	530	553	530	508
	REM NAT	493	512	543	528	534	508	513	490	477	464	492	516	533	538	530	563	540	518
	STORED	+0	+0	-10	-10	-10	-10	+0	+0	+0	+0	+0	+0	+0	+0	+0	-10	-10	-10
FALLS R. NR CHESTER	NATURAL	746	752	798	770	800	654	653	641	611	596	616	636	661	666	671	711	691	661
	OBSERVED	616	622	658	630	660	623	632	620	590	575	595	615	640	645	650	680	660	630
	REM NAT	616	622	668	640	670	633	632	620	590	575	595	615	640	645	650	690	670	640
	STORED	+0	+0	-10	-10	-10	-10	+0	+0	+0	+0	+0	+0	+0	+0	+0	-10	-10	-10
HENRYS FORK AT ST ANTHONY	NATURAL	2594	2563	2695	2625	2602	2408	2508	2337	2271	2463	2493	2515	2574	2725	2807	2743	2617	2482
	OBSERVED	1700	1670	1840	1790	1820	1720	1790	1630	1510	1770	1880	1940	2140	2290	2340	2210	2100	2040
	REM NAT	1725	1720	1854	1796	1810	1756	1817	1668	1566	1768	1862	1931	2101	2214	2215	2239	2176	2075
	STORED	-25	-50	-14	-6	+10	-36	-27	-38	-56	+2	+18	+10	+39	+76	+125	-29	-76	-35

SOME DATA AFFECTED BY ROUNDING

***** DECEMBER *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR	NATURAL	567	519	588	594	563	553	542	509	490	475	490	510	520	527	550	556	519	495
ST ANTHONY	OBSERVED	575	527	596	602	571	553	542	509	490	475	490	510	520	527	550	556	519	495
	REM NAT	567	519	588	594	563	553	542	509	490	475	490	510	520	527	550	556	519	495
	STORED	+8	+8	+8	+8	+8	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK	NATURAL	3196	3135	3320	3270	3215	3013	3120	2966	2938	3155	3235	3304	3373	3528	3653	3599	3441	3278
NR REXBURG	OBSERVED	1990	1960	2120	2050	2100	2030	2070	1980	1920	2160	2250	2400	2580	2720	2850	2730	2560	2420
	REM NAT	2000	1965	2152	2114	2096	1998	2066	1934	1870	2096	2241	2357	2538	2654	2698	2731	2637	2507
	STORED	-10	-5	-32	-64	+4	+32	+4	+47	+50	+64	+9	+43	+43	+66	+152	-1	-77	-87
SNAKE R. NR	NATURAL	7901	7668	8103	7929	8030	7606	6982	5925	4812	4876	4544	4773	5270	5833	7243	7124	7266	6499
IDAHO	OBSERVED	5400	5070	5290	5850	6190	5860	5630	5600	5900	6250	6750	7200	7600	8000	7700	7400	7000	6400
FALLS	REM NAT	5152	4943	5298	5204	6001	5786	5166	4204	3333	3344	3053	3253	3824	4300	5654	5598	5801	5092
	STORED	+248	+127	-8	+646	+189	+74	+464	+1396	+2567	+2906	+3697	+3947	+3776	+3701	+2046	+1803	+1199	+1308
WILLOW CR	NATURAL	115	110	109	113	101	95	90	85	80	75	75	75	75	75	75	75	75	75
NR RIRIE	OBSERVED	54	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	REM NAT	115	110	109	113	101	95	90	85	80	75	75	75	75	75	75	75	75	75
	STORED	-61	-92	-109	-113	-101	-95	-90	-85	-80	-75	-75	-75	-75	-75	-75	-75	-75	-75
SNAKE R. NR	NATURAL	8043	8116	8826	8738	8542	7811	6965	5898	4952	5161	4899	5125	5645	6021	7248	6874	6753	5942
SHELLEY	OBSERVED	5700	5800	5900	5990	5800	5610	5600	5820	6200	6600	7000	7410	7990	7600	7220	6590	6340	5820
	REM NAT	3507	3604	4234	4353	5012	4491	3649	2676	1973	2129	1908	2105	2699	2987	4159	3848	3789	3034
	STORED	+693	+696	+166	+137	-712	-381	+451	+1644	+2727	+2971	+3592	+3805	+3791	+3113	+1561	+1243	+1051	+1286
SNAKE R. AT	NATURAL	7728	7753	8438	8305	8149	7454	6552	5453	4420	4588	4339	4593	5090	5546	6768	6424	6266	5249
BLACKFOOT	OBSERVED	5190	5400	5570	5500	5450	5350	5050	5200	5500	6180	6500	6900	7200	7500	6700	6200	5400	4900
	REM NAT	4692	4742	5347	5421	6120	5634	4736	3731	2940	3056	2848	3073	3644	4012	5179	4898	4801	3842
	STORED	+498	+658	+223	+79	-670	-284	+314	+1469	+2560	+3124	+3652	+3827	+3556	+3488	+1521	+1303	+599	+1058
SNAKE R. NR	NATURAL	8135	8163	8868	8743	8507	7684	6812	5853	5107	5551	5429	5688	6050	6333	7253	6639	6251	5577
BLACKFOOT	OBSERVED	5740	5820	5980	5870	5680	5260	5580	6130	6880	7190	7540	7850	8040	7820	6530	6070	5320	6590
	REM NAT	5099	5152	5777	5858	6477	5864	4996	4131	3628	4019	3938	4168	4604	4800	5664	5113	4786	4169
	STORED	+641	+668	+203	+12	-797	-604	+584	+1999	+3252	+3171	+3602	+3682	+3436	+3021	+866	+958	+534	+2421
SNAKE R. AT	NATURAL	11450	11761	12489	12334	12209	11171	10394	9396	8697	9397	9101	9338	9763	10036	10902	10242	9698	8850
NEELEY	OBSERVED	12800	12800	12800	12800	12900	12900	11300	2470	2470	2500	1960	990	990	1050	4020	4020	4930	5860
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	635	231	188	0	0	0	0
	STORED	+6800	+6800	+6800	+6800	+6900	+6900	+5300	+0	+0	+0	+0	-635	-231	-188	+0	+0	+0	+0
SNAKE R. NR	NATURAL	10893	11307	12238	11833	11872	10846	10442	10418	9682	10518	10040	9653	10342	10588	11017	10534	10352	9726
MINIDOKA	OBSERVED	12700	12400	12400	12300	12500	13200	13100	10200	6360	4860	3280	1940	1800	1790	3240	4770	4920	5220
	REM NAT	2744	2846	3049	2799	2963	2974	3348	792	755	922	199	0	0	0	1435	1612	2884	4036
	STORED	+7256	+6854	+6651	+6801	+6837	+7526	+7052	+6709	+2905	+1238	+381	+0	+0	+0	-895	+458	-664	-1516
SNAKE R. AT	NATURAL	11302	11829	12723	12019	11671	9771	8152	7246	6625	7938	8647	9575	10548	11140	11462	10397	10013	9173
MILNER	OBSERVED	13500	13400	13200	11000	11500	10400	10400	8600	6070	5230	4220	3080	2140	1980	2340	3130	4200	4500
	REM NAT	5853	6068	6234	5685	5463	4599	3758	320	397	1042	1506	1862	2006	2342	4580	4175	5245	6182
	STORED	+7647	+7332	+6966	+5315	+6037	+5801	+6642	+8281	+5673	+4188	+2714	+1218	+134	-362	-2240	-1045	-1045	-1682

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DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	550	551	501	484	552	418	575	568	615	764	545	608	557	9448	9245	37077
	OBSERVED	741	741	741	672	559	555	512	443	446	443	443	443	444	10602	9398	39670
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+741	+741	+741	+672	+559	+555	+512	+443	+446	+443	+443	+443	+444	+10602	+9398	+39670
SNAKE R. NR IRWIN	NATURAL	3154	3177	3161	3161	3318	3018	3228	3569	3706	3913	3592	3363	3321	51548	54775	210891
	OBSERVED	5550	5570	5790	5920	5930	5930	5940	5940	5940	5940	5970	5940	5960	69910	88930	315059
	REM NAT	2604	2625	2660	2677	2766	2600	2653	3001	3091	3149	3047	2755	2764	42102	45529	173816
	STORED	+2946	+2945	+3130	+3243	+3164	+3330	+3287	+2939	+2849	+2791	+2923	+3185	+3196	+27811	+43401	+141249
SNAKE R. NR HEISE	NATURAL	3354	3637	3501	3611	3758	3498	3738	4059	4186	4383	4072	3853	3801	57737	61085	235683
	OBSERVED	5750	6030	6130	6370	6370	6410	6450	6430	6420	6410	6450	6430	6440	76090	95240	339833
	REM NAT	2804	3085	3000	3127	3206	3080	3163	3491	3571	3619	3527	3245	3244	48282	51839	198590
	STORED	+2946	+2945	+3130	+3243	+3164	+3330	+3287	+2939	+2849	+2791	+2923	+3185	+3196	+27811	+43401	+141249
SNAKE R. NR LORENZO	NATURAL	2891	3152	3027	3106	3320	3048	3271	3628	3761	3949	3630	3397	3309	50832	54476	208878
	OBSERVED	4840	5480	5560	5630	5720	5810	5810	5830	5800	5780	5780	5780	5680	62920	84970	293339
	REM NAT	2341	2601	2526	2622	2767	2630	2697	3060	3146	3186	3086	2790	2752	37757	45235	164614
	STORED	+2499	+2879	+3034	+3008	+2953	+3180	+3113	+2770	+2654	+2594	+2694	+2990	+2928	+25165	+39735	+128729
HENRYS FORK NR LAKE	NATURAL	48	66	46	60	72	46	71	59	59	59	46	46	21	485	857	2661
	OBSERVED	63	60	59	59	59	59	59	59	59	59	59	59	59	622	902	3022
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	18	0	35
	STORED	+63	+60	+59	+59	+59	+59	+59	+59	+59	+59	+59	+59	+59	+638	+902	+3054
HENRYS FORK NR ISLAND PARK	NATURAL	710	749	761	802	816	805	831	812	811	787	735	706	658	9249	12082	42310
	OBSERVED	472	472	477	477	477	477	482	501	525	529	529	534	534	2396	7796	20215
	REM NAT	472	362	387	407	437	407	410	753	753	728	689	534	534	2176	8123	20428
	STORED	+0	+110	+90	+70	+40	+70	+72	-252	-228	-199	-160	+0	+0	+220	-327	-212
HENRYS FORK NR ASHTON	NATURAL	1728	1887	1874	1895	1879	1898	2039	1991	2016	1978	1896	1882	1854	24475	30126	108301
	OBSERVED	1490	1610	1590	1570	1540	1570	1690	1680	1730	1720	1690	1710	1730	17622	25840	86206
	REM NAT	0	0	0	0	0	0	0	252	228	199	160	0	0	0	839	1664
	STORED	+0	+110	+90	+70	+40	+70	+72	-252	-228	-199	-160	+0	+0	+220	-327	-212
FALLS R. NR SQUIRREL	NATURAL	495	508	515	480	485	500	520	500	550	600	530	505	490	7896	8299	32122
	OBSERVED	485	508	515	480	485	500	520	500	540	590	520	495	490	7631	8219	31438
	REM NAT	495	508	515	480	485	500	520	500	550	600	530	495	490	7671	8289	31656
	STORED	-10	+0	+0	+0	+0	+0	+0	+0	-10	-10	-10	+0	+0	-40	-70	-218
FALLS R. NR CHESTER	NATURAL	636	651	661	616	621	641	671	641	661	686	676	661	641	10271	10526	41250
	OBSERVED	605	630	640	595	600	620	650	620	630	655	645	630	620	9371	10110	38640
	REM NAT	615	630	640	595	600	620	650	620	640	665	655	630	620	9411	10180	38858
	STORED	-10	+0	+0	+0	+0	+0	+0	+0	-10	-10	-10	+0	+0	-40	-70	-218
HENRYS FORK AT ST ANTHONY	NATURAL	2412	2534	2521	2493	2531	2627	2816	2749	2804	2771	2674	2636	2582	38180	41992	159021
	OBSERVED	1840	2010	2120	2100	2080	2190	2300	2280	2340	2310	2280	2300	2310	27830	34810	124246
	REM NAT	2006	1979	1979	1930	1984	2061	2227	2522	2580	2555	2470	2297	2300	27803	35380	125323
	STORED	-166	+31	+141	+170	+96	+129	+73	-242	-240	-245	-190	+3	+10	+28	-570	-1075

SOME DATA AFFECTED BY ROUNDING

***** DECEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	480	460	485	475	470	470	475	480	490	497	485	480	500	7997	7817	31367
	OBSERVED	480	460	485	475	470	470	475	480	490	497	485	480	500	8037	7817	31446
	REM NAT	480	460	485	475	470	470	475	480	490	497	485	480	500	7997	7817	31367
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+40	+0	+79
HENRYS FORK NR REXBURG	NATURAL	3198	3306	3274	3201	3186	3215	3404	3363	3415	3422	3328	3271	3247	48421	53148	201462
	OBSERVED	2300	2460	2370	2320	2340	2380	2520	2590	2580	2680	2600	2580	2620	33180	40050	145251
	REM NAT	2429	2388	2369	2275	2276	2286	2452	2774	2840	2865	2787	2599	2632	32779	40847	146037
	STORED	-129	+72	+1	+45	+64	+94	+68	-184	-260	-185	-187	-19	-12	+403	-797	-781
SNAKE R. NR IDAHO FALLS	NATURAL	6024	5855	5227	4918	5097	4865	5189	5612	5993	6422	6298	6061	5983	97495	94433	380689
	OBSERVED	6000	6500	6750	6900	6850	6800	6800	7800	7950	8000	8000	7950	8000	94290	115100	415325
	REM NAT	4705	4386	3821	3507	3635	3519	3663	4455	4804	5102	5212	4781	4811	68515	72892	280480
	STORED	+1295	+2114	+2929	+3393	+3215	+3281	+3137	+3345	+3147	+2898	+2788	+3169	+3189	+25776	+42210	+134850
WILLOW CR NR RIRIE	NATURAL	75	70	70	70	70	70	70	70	70	70	70	70	70	1348	1140	4934
	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	72	0	142
	REM NAT	75	70	70	70	70	70	70	70	70	70	70	0	0	1348	1000	4657
	STORED	-75	-70	-70	-70	-70	-70	-70	-70	-70	-70	-70	+0	+0	-1276	-1000	-4514
SNAKE R. NR SHELLEY	NATURAL	5639	5693	5267	5098	5214	4983	5422	5895	6296	6694	6393	6126	6040	101990	94329	389398
	OBSERVED	6210	6600	6900	6880	6810	6900	7410	7980	7990	7980	7900	8010	8010	96240	114330	417665
	REM NAT	2820	2723	2361	2187	2252	2137	2395	3238	3606	3874	3807	3276	3299	49486	48646	194644
	STORED	+1890	+2377	+3039	+3193	+3058	+3263	+3515	+3243	+2884	+2606	+2593	+3234	+3211	+24254	+41686	+130791
SNAKE R. AT BLACKFOOT	NATURAL	4999	5050	4710	4638	4729	4498	4959	5395	5751	6129	5868	5669	5703	95176	86037	359435
	OBSERVED	5900	6200	6300	6350	6400	6500	6900	7300	7400	7500	7550	7600	7900	89190	106300	387754
	REM NAT	3680	3581	3303	3227	3267	3152	3433	4238	4561	4809	4782	4318	4461	65175	64353	256918
	STORED	+2220	+2619	+2997	+3123	+3133	+3348	+3467	+3063	+2839	+2691	+2768	+3282	+3439	+24015	+41949	+130839
SNAKE R. NR BLACKFOOT	NATURAL	5592	5850	5685	5340	5359	5125	5747	6265	6661	7037	6660	6454	6358	104176	96600	398239
	OBSERVED	6790	6900	6920	6950	7000	7190	8160	8230	8160	8180	8350	8500	8140	97910	117450	427166
	REM NAT	4273	4381	4278	3930	3897	3779	4220	5108	5471	5717	5575	5103	5116	74175	74916	295721
	STORED	+2517	+2519	+2642	+3020	+3103	+3411	+3940	+3123	+2689	+2463	+2775	+3397	+3024	+23736	+42536	+131450
SNAKE R. AT NEELEY	NATURAL	8889	8901	8965	8629	8645	8412	9037	9581	9961	10394	10164	9847	9903	158438	150118	612020
	OBSERVED	7620	8310	9170	9930	10100	10100	9930	10700	10700	11600	12000	12000	11900	104750	148870	503055
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	1940	2662	1054	4602	11218
	STORED	+1620	+2310	+3170	+3930	+4100	+4100	+3930	+4700	+4700	+5600	+6000	+4060	+3238	+45246	+51458	+191812
SNAKE R. NR MINIDOKA	NATURAL	10343	10300	10164	9704	9626	9272	9712	9924	10104	10225	9791	9424	9380	161689	158581	635255
	OBSERVED	6580	7880	8970	10100	10500	10600	10400	10300	10500	10600	11200	11500	11400	122070	145440	530606
	REM NAT	4754	4698	4500	4375	4281	4160	3975	3643	3443	3131	2927	4816	5438	24826	62673	173554
	STORED	-874	+482	+1770	+3026	+3519	+3740	+3725	+3957	+4357	+4769	+5573	+3984	+3262	+59315	+39568	+196134
SNAKE R. AT MILNER	NATURAL	9757	10055	10001	9538	9363	8916	9270	9502	9822	10306	10280	10201	10306	150648	156900	610021
	OBSERVED	5500	6950	7670	9370	9990	10100	9970	10000	10500	11200	12000	12400	12300	117060	139780	509442
	REM NAT	6868	7154	7037	6909	6718	6504	6233	5921	5861	5912	6116	8293	9064	51715	104192	309241
	STORED	-1368	-204	+633	+2461	+3272	+3596	+3737	+4079	+4639	+5288	+5884	+4107	+3236	+65346	+35588	+200202

SOME DATA AFFECTED BY ROUNDING

***** JANUARY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	519	658	595	734	735	736	737	599	629	670	598	563	524	473	562	612	665	566
	OBSERVED	443	444	443	445	448	448	448	448	518	612	612	612	612	612	612	612	622	621
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+443	+444	+443	+445	+448	+448	+448	+448	+518	+612	+612	+612	+612	+612	+612	+612	+622	+621
SNAKE R. NR IRWIN	NATURAL	3407	3571	3730	3862	3707	3613	3453	3182	3024	3016	3099	3231	3357	3353	3460	3442	3362	3136
	OBSERVED	5980	5970	5990	6000	6000	6000	6000	6010	5900	5680	5660	5670	5670	5680	5680	5680	5670	5670
	REM NAT	2889	2913	3135	3128	2972	2878	2715	2582	2395	2346	2501	2668	2833	2880	2898	2830	2697	2569
	STORED	+3092	+3057	+2855	+2872	+3028	+3123	+3285	+3428	+3506	+3334	+3159	+3002	+2837	+2800	+2782	+2850	+2973	+3101
SNAKE R. NR HEISE	NATURAL	3897	4061	4229	4352	4197	4073	3923	3642	3584	3456	3579	3721	3847	3833	3940	3882	3852	3626
	OBSERVED	6470	6460	6490	6490	6490	6460	6470	6470	6460	6120	6140	6160	6160	6160	6160	6120	6160	6160
	REM NAT	3379	3403	3635	3618	3462	3338	3185	3042	2955	2786	2981	3158	3323	3360	3378	3270	3187	3059
	STORED	+3092	+3057	+2855	+2872	+3028	+3123	+3285	+3428	+3506	+3334	+3159	+3002	+2837	+2800	+2782	+2850	+2973	+3101
SNAKE R. NR LORENZO	NATURAL	3355	3485	3608	3722	3596	3489	3339	3057	2972	2876	3038	3204	3353	3303	3384	3317	3269	3032
	OBSERVED	5640	5660	5660	5700	5780	5730	5650	5680	5650	5560	5540	5520	5500	5480	5460	5450	5440	5450
	REM NAT	2836	2827	3013	2988	2861	2753	2602	2458	2343	2206	2440	2640	2829	2830	2822	2705	2604	2466
	STORED	+2804	+2833	+2647	+2712	+2919	+2977	+3048	+3222	+3308	+3354	+3100	+2880	+2671	+2650	+2638	+2745	+2836	+2984
HENRYS FORK NR LAKE	NATURAL	46	71	71	84	58	20	20	33	33	58	58	33	58	58	45	97	63	67
	OBSERVED	59	59	59	59	58	58	58	58	58	58	58	58	58	57	56	65	73	73
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	18	58	58	45	97	63	67
	STORED	+59	+59	+59	+59	+58	+58	+58	+58	+58	+58	+58	+40	+0	+0	+11	-32	+10	+6
HENRYS FORK NR ISLAND PARK	NATURAL	684	723	737	763	739	678	665	665	640	678	665	652	716	741	728	778	689	664
	OBSERVED	534	534	539	539	539	539	539	539	539	539	539	539	539	539	539	537	537	539
	REM NAT	534	534	539	539	539	539	539	539	539	539	539	539	539	539	539	537	537	539
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1900	1889	1918	1964	1890	1839	1766	1736	1641	1649	1626	1653	1737	1772	1759	1811	1612	1555
	OBSERVED	1750	1700	1720	1740	1690	1700	1640	1610	1540	1510	1500	1540	1560	1570	1570	1570	1460	1430
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	530	530	510	530	520	500	510	516	495	490	503	508	495	493	484	478	460	430
	OBSERVED	530	520	500	520	510	500	510	516	495	490	503	508	495	493	484	478	460	430
	REM NAT	530	520	500	520	510	500	510	516	495	490	503	508	495	493	484	478	460	430
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	684	674	664	684	674	646	661	631	621	627	622	627	632	627	622	599	569	559
	OBSERVED	660	640	630	650	640	625	640	610	600	605	600	605	610	605	600	580	550	540
	REM NAT	660	640	630	650	640	625	640	610	600	605	600	605	610	605	600	580	550	540
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2672	2653	2671	2730	2646	2549	2471	2396	2275	2295	2278	2332	2448	2503	2513	2563	2366	2319
	OBSERVED	2340	2280	2300	2310	2260	2200	2150	2080	2010	2000	2000	2080	2140	2160	2180	2160	2100	2030
	REM NAT	2351	2283	2293	2325	2265	2248	2179	2104	2008	1977	1973	2040	2093	2123	2145	2138	2031	2011
	STORED	-11	-3	+8	-15	-5	-48	-29	-24	+2	+24	+27	+40	+47	+38	+35	+22	+70	+19

SOME DATA AFFECTED BY ROUNDING

***** JANUARY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	518	500	490	488	513	508	492	480	475	485	495	500	510	502	504	504	494	480
	OBSERVED	518	500	490	488	513	508	492	480	475	485	495	500	510	502	504	504	494	480
	REM NAT	518	500	490	488	513	508	492	480	475	485	495	500	510	502	504	504	494	480
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	3342	3291	3310	3383	3305	3220	3128	3045	2961	2995	2986	3031	3143	3194	3229	3291	3085	3020
	OBSERVED	2690	2570	2650	2690	2540	2560	2490	2450	2400	2350	2320	2400	2490	2530	2600	2540	2460	2380
	REM NAT	2693	2593	2617	2663	2609	2583	2501	2418	2359	2341	2330	2388	2436	2463	2510	2523	2419	2381
	STORED	-3	-23	+34	+27	-69	-23	-11	+32	+41	+9	-10	+12	+54	+67	+90	+17	+41	-1
SNAKE R. NR IDAHO FALLS	NATURAL	6132	6187	6405	6695	6644	6551	6415	6004	5705	5598	5712	6053	6580	6800	7029	7032	6542	5938
	OBSERVED	7900	7750	8200	8500	8500	8200	8450	8050	7700	7600	7950	8300	8650	8550	8600	8400	7600	7150
	REM NAT	4964	4831	5116	5241	5213	5178	5051	4778	4474	4274	4458	4846	5349	5595	5748	5652	5211	4733
	STORED	+2936	+2919	+3084	+3259	+3287	+3022	+3399	+3272	+3226	+3326	+3492	+3454	+3301	+2955	+2852	+2748	+2389	+2417
WILLOW CR NR RIRIE	NATURAL	70	70	65	65	60	60	60	60	60	55	55	52	50	60	50	60	50	60
	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
SNAKE R. NR SHELLEY	NATURAL	6145	6287	6480	6693	6574	6418	6130	5634	5348	5273	5532	5980	6472	6543	6576	6435	5980	5481
	OBSERVED	7700	8000	8180	8200	8050	8200	7820	7410	7300	7750	7900	8100	8120	8060	7810	7580	7250	7040
	REM NAT	3407	3361	3626	3674	3583	3486	3206	2848	2556	2394	2723	3221	3692	3778	3745	3495	3099	2715
	STORED	+2793	+3139	+3054	+3026	+2967	+3214	+3114	+3062	+3244	+3856	+3677	+3379	+2928	+2783	+2565	+2585	+2652	+2825
SNAKE R. AT BLACKFOOT	NATURAL	5877	6107	6332	6473	6304	5973	5613	5126	4928	4953	5284	5772	6272	6378	6396	6210	5672	5133
	OBSERVED	7500	8000	7900	7800	7650	7500	7250	7050	7250	7450	7620	7900	8100	7900	7470	7200	6900	6720
	REM NAT	4639	4681	4979	4954	4813	4541	4189	3840	3636	3574	3975	4514	4992	5113	5065	4770	4291	3868
	STORED	+2861	+3319	+2921	+2846	+2837	+2959	+3061	+3210	+3614	+3876	+3645	+3386	+3108	+2788	+2405	+2430	+2609	+2852
SNAKE R. NR BLACKFOOT	NATURAL	6670	6812	6907	7095	6669	6253	5863	5461	5410	5621	6049	6440	6772	6698	6594	6370	5855	5451
	OBSERVED	8730	8450	8280	8230	7850	7610	7510	7820	8040	8300	8270	8280	8220	8030	7630	7430	7110	7390
	REM NAT	5432	5386	5554	5576	5178	4821	4439	4175	4119	4242	4740	5181	5492	5433	5263	4930	4474	4185
	STORED	+3298	+3064	+2726	+2654	+2672	+2789	+3071	+3645	+3921	+4058	+3530	+3099	+2728	+2598	+2367	+2500	+2637	+3205
SNAKE R. AT NEELEY	NATURAL	10227	10463	10506	10765	10416	9997	9586	9169	9206	9426	9790	10130	10434	10294	10046	9795	9275	8941
	OBSERVED	12100	11100	9880	10400	10700	10800	10800	11300	11400	11400	11100	11000	11200	11300	11300	11400	11300	11300
	REM NAT	2989	3038	3153	3246	2925	2565	2162	1882	1915	2047	2481	2871	3154	3029	2716	2355	1894	1676
	STORED	+3111	+2063	+727	+1154	+1775	+2235	+2638	+3418	+3485	+3354	+2620	+2129	+2046	+2271	+2584	+3045	+3406	+3624
SNAKE R. NR MINIDOKA	NATURAL	9665	10037	10184	10481	10232	9765	9349	8845	8820	8889	9191	9606	9948	9832	9422	8882	8388	8066
	OBSERVED	11300	11700	10200	10000	10200	10500	10500	10500	10500	10600	10600	10600	10600	10700	10200	10300	10500	10700
	REM NAT	5728	5911	6131	6262	6041	5632	5225	4859	4829	4810	5182	5647	5967	5867	5391	4742	4307	4101
	STORED	+2873	+3089	+1369	+1038	+1460	+2168	+2575	+2941	+2971	+3090	+2718	+2253	+1933	+2133	+2109	+2858	+3493	+3899
SNAKE R. AT MILNER	NATURAL	10404	10036	9805	9816	9518	9578	9365	9058	9146	9252	9603	10006	10322	10144	9872	9557	9126	8766
	OBSERVED	11300	10700	9840	9510	10000	10600	10700	10900	10900	11000	11000	11000	11000	10900	11000	11500	11100	11100
	REM NAT	9166	8610	8451	8297	8026	8145	7941	7772	7855	7873	8294	8747	9042	8879	8541	8117	7744	7500
	STORED	+2134	+2090	+1389	+1213	+1974	+2455	+2759	+3128	+3045	+3127	+2706	+2253	+1958	+2021	+2459	+3383	+3356	+3600

SOME DATA AFFECTED BY ROUNDING

***** JANUARY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	620	521	446	522	434	510	510	510	474	425	401	364	390	9332	7970	34318
	OBSERVED	623	623	623	623	623	623	623	626	628	629	629	630	631	7757	9989	35199
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+623	+623	+623	+623	+623	+623	+623	+626	+628	+629	+629	+630	+631	+7757	+9989	+35199
SNAKE R. NR IRWIN	NATURAL	3067	2967	2906	3146	3192	3400	3554	3431	3213	2980	2921	2720	2665	51065	50102	200664
	OBSERVED	5650	5680	5670	5670	5680	5680	5180	4680	4650	4640	4640	4650	4650	87890	84140	341221
	REM NAT	2447	2446	2460	2624	2758	2890	3044	2921	2739	2555	2520	2356	2275	41733	42131	166344
	STORED	+3203	+3234	+3210	+3047	+2922	+2790	+2136	+1759	+1911	+2085	+2120	+2294	+2375	+46160	+42010	+174885
SNAKE R. NR HEISE	NATURAL	3517	3387	3356	3596	3642	3880	4204	4011	3583	3350	3281	3090	3045	58334	57302	229364
	OBSERVED	6100	6100	6120	6120	6130	6160	5830	5260	5020	5010	5000	5020	5030	95160	91340	369922
	REM NAT	2897	2866	2910	3074	3208	3370	3694	3501	3109	2925	2880	2726	2655	49003	49331	195045
	STORED	+3203	+3234	+3210	+3047	+2922	+2790	+2136	+1759	+1911	+2085	+2120	+2294	+2375	+46160	+42010	+174885
SNAKE R. NR LORENZO	NATURAL	2930	2802	2782	3027	3062	3276	3563	3416	3025	2828	2830	2631	2585	49781	48375	194692
	OBSERVED	5430	5440	5440	5420	5410	5400	5000	4750	4450	4400	4450	4470	4450	84210	80850	327396
	REM NAT	2310	2280	2336	2505	2628	2767	3053	2906	2551	2403	2429	2267	2194	40448	40404	160369
	STORED	+3120	+3160	+3104	+2915	+2783	+2634	+1947	+1844	+1899	+1997	+2021	+2203	+2256	+43763	+40448	+167032
HENRYS FORK NR LAKE	NATURAL	84	61	98	73	72	72	35	48	61	61	61	74	73	746	1100	3661
	OBSERVED	73	73	72	72	72	72	74	75	75	73	73	74	74	871	1163	4034
	REM NAT	84	61	98	73	72	72	35	48	61	61	61	74	73	179	1100	2536
	STORED	-11	+13	-26	+0	+0	+0	+39	+27	+13	+12	+12	+0	+0	+693	+63	+1499
HENRYS FORK NR ISLAND PARK	NATURAL	677	627	678	652	665	678	652	665	665	652	640	640	640	10474	10662	41923
	OBSERVED	539	539	539	539	539	539	539	539	539	539	539	539	539	8075	8620	33114
	REM NAT	539	539	539	539	539	539	539	539	539	539	539	539	539	8075	8620	33114
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1628	1578	1619	1583	1596	1619	1603	1646	1596	1573	1551	1551	1551	26739	25672	103957
	OBSERVED	1490	1490	1480	1470	1470	1480	1490	1520	1470	1460	1450	1450	1450	24340	23630	95148
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	445	440	445	450	456	464	472	456	442	450	440	455	440	7614	7223	29429
	OBSERVED	445	440	445	440	446	454	462	456	442	450	440	455	440	7574	7183	29270
	REM NAT	445	440	445	440	446	454	462	456	442	450	440	455	440	7574	7183	29270
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	579	559	574	579	583	588	603	583	573	578	568	588	578	9696	9260	37599
	OBSERVED	560	540	555	550	555	560	575	565	555	560	550	570	560	9320	8925	36188
	REM NAT	560	540	555	550	555	560	575	565	555	560	550	570	560	9320	8925	36188
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2401	2331	2373	2338	2367	2391	2374	2404	2357	2347	2328	2334	2315	37432	37908	149436
	OBSERVED	2010	2040	2070	2060	2050	2050	2050	2170	2100	2060	2050	2060	2060	32490	33120	130137
	REM NAT	2080	2060	2051	2031	2064	2075	2084	2111	2064	2066	2070	2076	2058	32407	33070	129873
	STORED	-70	-20	+19	+29	-14	-25	-34	+59	+36	-6	-20	-16	+3	+86	+52	+273

SOME DATA AFFECTED BY ROUNDING

***** JANUARY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	485	490	485	483	494	488	482	483	484	469	475	489	450	7460	7735	30139
	OBSERVED	485	490	485	483	494	488	482	483	484	469	475	489	450	7460	7735	30139
	REM NAT	485	490	485	483	494	488	482	483	484	469	475	489	450	7460	7735	30139
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	3092	3020	3056	3031	3072	3091	3067	3091	3052	3034	3016	3019	2949	47563	48986	191504
	OBSERVED	2370	2390	2420	2460	2440	2430	2420	2570	2520	2450	2400	2410	2410	37730	39070	152332
	REM NAT	2440	2418	2404	2394	2455	2472	2474	2495	2456	2451	2464	2470	2402	37504	39118	151979
	STORED	-70	-28	+16	+67	-15	-42	-54	+75	+64	+0	-64	-60	+9	+227	-45	+360
SNAKE R. NR IDAHO FALLS	NATURAL	5511	5002	4965	5332	5719	6301	6949	7030	6607	6189	5740	5115	4875	94510	94847	375589
	OBSERVED	6750	7000	7350	7800	8050	8400	8450	8050	7200	6600	6150	5900	6600	122900	117450	476734
	REM NAT	4240	3879	3866	4172	4668	5173	5846	5923	5538	5180	4787	4201	3937	75116	77006	301733
	STORED	+2511	+3121	+3484	+3628	+3382	+3228	+2605	+2127	+1663	+1420	+1363	+1700	+2664	+47784	+40450	+175012
WILLOW CR NR RIRIE	NATURAL	65	65	65	65	65	65	65	65	65	65	65	65	65	892	1015	3782
	OBSERVED	0	0	0	0	0	0	11	0	0	0	0	0	0	0	11	21
	REM NAT	0	0	0	0	0	0	11	0	0	0	0	0	0	0	11	21
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
SNAKE R. NR SHELLEY	NATURAL	5383	5204	5322	5667	5914	6296	6652	6582	6047	5679	5485	5197	4982	92085	92306	365739
	OBSERVED	7260	7500	7620	7600	8000	8100	7600	7200	6700	6500	6320	6400	6200	118600	114870	463087
	REM NAT	2547	2516	2658	2942	3298	3603	3996	3911	3413	3105	2967	2718	2479	49300	49462	195894
	STORED	+3213	+3484	+3462	+3158	+3202	+2998	+2105	+1789	+1788	+1895	+1853	+2182	+2221	+46801	+41412	+174970
SNAKE R. AT BLACKFOOT	NATURAL	5031	4872	5017	5404	5649	6038	6382	6275	5757	5381	5190	4925	4765	87788	87701	348082
	OBSERVED	6900	7200	7380	7450	7630	7830	7310	6900	6400	6200	6040	6190	6120	114340	110370	445712
	REM NAT	3695	3684	3853	4180	4533	4845	5226	5103	4623	4308	4172	3946	3762	67505	68859	270477
	STORED	+3206	+3516	+3527	+3271	+3097	+2985	+2085	+1797	+1778	+1892	+1868	+2245	+2359	+46836	+41517	+175248
SNAKE R. NR BLACKFOOT	NATURAL	5501	5444	5675	6117	6364	6656	6897	6530	5847	5446	5327	5145	5012	95314	93637	374784
	OBSERVED	7670	7840	7930	8340	8410	8080	7450	6750	6520	6350	6470	6370	6350	121250	116460	471497
	REM NAT	4165	4256	4511	4892	5248	5463	5741	5358	4713	4373	4309	4166	4009	75031	74793	297175
	STORED	+3506	+3584	+3419	+3448	+3162	+2618	+1710	+1392	+1808	+1977	+2161	+2205	+2341	+46220	+41673	+174335
SNAKE R. AT NEELEY	NATURAL	9068	8979	9198	9651	9890	10024	10154	9757	9051	8586	8440	8284	8157	150455	147250	590497
	OBSERVED	11300	11200	11200	11300	11200	11200	11200	11200	11200	11200	11200	11200	11200	165780	179800	685457
	REM NAT	1732	1791	2034	2427	2774	2831	2998	2586	1916	1513	1422	1305	1154	40173	32408	143964
	STORED	+3568	+3409	+3166	+2873	+2426	+2369	+2202	+2614	+3284	+3687	+3778	+3895	+4046	+35610	+51392	+172568
SNAKE R. NR MINIDOKA	NATURAL	8306	8505	8660	9152	9440	9537	9705	9370	8852	8675	8716	8748	8507	144266	141509	566834
	OBSERVED	10700	10700	10700	10800	10800	10700	10700	10800	11300	11600	11600	11800	11300	158700	175000	661893
	REM NAT	4270	4617	4796	5227	5624	5643	5848	5499	5017	4902	4998	5069	4803	83482	79463	323201
	STORED	+3730	+3383	+3204	+2873	+2476	+2357	+2152	+2601	+3583	+3998	+3902	+4032	+3797	+34720	+52338	+172679
SNAKE R. AT MILNER	NATURAL	9019	9068	9285	10015	10203	10224	10138	9487	8870	8593	8525	8421	7966	145925	147263	581538
	OBSERVED	11200	11400	11500	11700	11500	11100	7810	9530	11200	11700	11400	11300	11100	160350	176140	667427
	REM NAT	7683	7880	8122	8790	9086	9031	8981	8316	7735	7520	7507	7442	6963	125639	128417	503920
	STORED	+3517	+3521	+3378	+2910	+2414	+2069	-1171	+1214	+3465	+4180	+3893	+3858	+4137	+34711	+47724	+163509

SOME DATA AFFECTED BY ROUNDING

***** FEBRUARY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	416	468	557	532	557	492	388	435	406	466	464	461	610	608	681	729	726	648
	OBSERVED	632	633	634	634	630	625	620	620	615	615	610	610	605	605	600	600	595	595
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+632	+633	+634	+634	+630	+625	+620	+620	+615	+615	+610	+610	+605	+605	+600	+600	+595	+595
SNAKE R. NR IRWIN	NATURAL	2650	2864	3003	2663	2362	2297	2318	2526	2442	2639	2718	3007	3195	3189	3258	3358	3448	3286
	OBSERVED	4640	4630	4600	4550	4630	4660	4660	4670	4680	4700	4320	4320	4070	4030	4040	4020	3610	3650
	REM NAT	2233	2396	2446	2131	1805	1805	1930	2091	2037	2173	2254	2546	2585	2581	2577	2629	2722	2638
	STORED	+2407	+2234	+2154	+2419	+2825	+2855	+2730	+2579	+2644	+2528	+2066	+1774	+1486	+1449	+1463	+1391	+888	+1012
SNAKE R. NR HEISE	NATURAL	3040	3264	3353	3013	2682	2637	2728	2936	2832	3029	3328	3487	3835	3809	3868	3998	3948	3656
	OBSERVED	5030	5030	4950	4900	4950	5000	5070	5080	5070	5090	4930	4800	4710	4650	4650	4660	4110	4020
	REM NAT	2623	2796	2796	2481	2125	2145	2340	2501	2427	2563	2864	3026	3225	3201	3187	3269	3222	3008
	STORED	+2407	+2234	+2154	+2419	+2825	+2855	+2730	+2579	+2644	+2528	+2066	+1774	+1486	+1449	+1463	+1391	+888	+1012
SNAKE R. NR LORENZO	NATURAL	2596	2819	2922	2587	2244	2187	2248	2447	2342	2534	2852	3032	3411	3428	3504	3642	3635	3329
	OBSERVED	4480	4470	4460	4360	4380	4420	4480	4500	4480	4480	4400	4300	4250	4220	4200	4200	3820	3540
	REM NAT	2180	2352	2365	2055	1687	1695	1861	2013	1936	2068	2388	2571	2801	2820	2823	2914	2909	2681
	STORED	+2300	+2118	+2095	+2305	+2693	+2725	+2619	+2488	+2544	+2413	+2012	+1729	+1450	+1400	+1377	+1286	+911	+859
HENRYS FORK NR LAKE	NATURAL	73	99	73	60	57	27	23	57	69	70	71	34	34	60	98	111	86	60
	OBSERVED	73	73	73	71	61	56	56	56	58	59	59	59	60	61	63	61	61	57
	REM NAT	73	99	73	60	57	27	23	57	69	70	71	34	34	60	98	111	86	60
	STORED	+0	-25	+0	+11	+4	+28	+33	-1	-11	-11	-12	+26	+26	+0	-36	-51	-26	-3
HENRYS FORK NR ISLAND PARK	NATURAL	640	665	652	640	627	589	566	617	631	645	671	622	660	750	775	788	750	674
	OBSERVED	539	539	539	539	539	539	544	544	544	544	548	548	548	548	548	548	548	548
	REM NAT	539	539	539	539	627	589	566	607	631	544	548	548	548	548	548	548	548	548
	STORED	+0	+0	+0	+0	-88	-50	-22	-63	-87	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1561	1606	1563	1431	1348	1390	1392	1423	1407	1591	1593	1574	1652	1712	1727	1720	1682	1666
	OBSERVED	1460	1480	1450	1330	1260	1340	1370	1350	1320	1490	1470	1500	1540	1510	1500	1480	1480	1540
	REM NAT	0	0	0	0	88	50	22	63	87	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	-88	-50	-22	-63	-87	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	436	458	438	418	390	410	426	432	405	430	450	445	465	485	480	495	520	540
	OBSERVED	436	458	438	418	390	410	426	432	405	430	450	435	455	475	470	495	520	540
	REM NAT	436	458	438	418	390	410	426	432	405	430	450	435	455	475	470	495	520	540
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	563	593	578	538	488	509	534	554	524	559	573	563	583	613	603	623	653	683
	OBSERVED	545	575	560	520	470	490	515	535	505	540	560	540	560	590	580	605	635	665
	REM NAT	545	575	560	520	470	490	515	535	505	540	560	540	560	590	580	605	635	665
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2317	2381	2323	2173	2027	2074	2093	2103	2069	2292	2288	2269	2353	2446	2464	2464	2436	2423
	OBSERVED	2080	2060	2050	1990	1750	1800	1920	1890	1920	2020	2000	2100	2150	2120	2100	2080	2070	2100
	REM NAT	2059	2098	2053	1915	1870	1942	1962	1963	1939	2062	2056	2076	2121	2125	2118	2094	2105	2167
	STORED	+21	-38	-3	+75	-120	-142	-42	-73	-19	-42	-56	+24	+29	-5	-18	-14	-35	-67

SOME DATA AFFECTED BY ROUNDING

***** FEBRUARY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	460	475	490	488	415	450	465	445	430	493	490	514	538	490	500	480	495	505
	OBSERVED	460	475	490	488	415	450	465	445	430	493	490	514	538	490	500	480	495	505
	REM NAT	460	475	490	488	415	450	465	445	430	493	490	514	538	490	500	480	495	505
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	2947	3033	3004	2848	2662	2772	2815	2822	2777	3053	3036	3020	3091	3133	3164	3170	3178	3180
	OBSERVED	2420	2440	2460	2360	2180	2280	2360	2300	2400	2500	2430	2500	2600	2590	2560	2540	2560	2600
	REM NAT	2399	2460	2444	2300	2215	2367	2411	2409	2374	2549	2533	2561	2594	2546	2552	2527	2579	2656
	STORED	+21	-20	+16	+60	-35	-87	-51	-109	+26	-49	-103	-61	+7	+44	+8	+13	-19	-56
SNAKE R. NR IDAHO FALLS	NATURAL	4832	5162	5315	4763	4277	4364	4442	4565	4244	4614	4964	5239	5848	6076	6304	6565	6809	6748
	OBSERVED	6450	6300	6250	6200	6250	6200	6050	5950	5900	6100	6250	6400	6500	6600	6650	6800	7000	6900
	REM NAT	3868	4121	4198	3683	3273	3467	3650	3717	3436	3644	3997	4319	4741	4882	5011	5194	5483	5576
	STORED	+2582	+2179	+2052	+2517	+2977	+2733	+2400	+2233	+2465	+2456	+2253	+2081	+1760	+1718	+1639	+1606	+1517	+1324
WILLOW CR NR RIRIE	NATURAL	65	65	65	65	65	65	65	65	65	65	65	65	65	65	60	60	60	60
	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	REM NAT	0	0	0	0	65	65	65	65	65	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	-65	-65	-65	-65	-65	+0	+0	+0	+0	+0	+0	+0	+0	+0
SNAKE R. NR SHELLEY	NATURAL	4902	5127	5095	4591	4102	4161	4240	4378	4102	4511	4884	5192	5796	6024	6232	6445	6611	6476
	OBSERVED	6200	6050	6010	5990	5990	5840	5810	5800	5820	5900	6100	6380	6400	6400	6440	6590	6590	6400
	REM NAT	2373	2521	2413	1946	1598	1764	1948	2030	1793	1976	2352	2707	3123	3264	3379	3514	3726	3744
	STORED	+2327	+2029	+2097	+2545	+2892	+2576	+2362	+2270	+2527	+2424	+2248	+2174	+1777	+1636	+1561	+1576	+1364	+1156
SNAKE R. AT BLACKFOOT	NATURAL	4707	4964	4935	4403	3914	3979	4057	4193	3914	4286	4629	4889	5476	5694	5929	6167	6339	6183
	OBSERVED	5990	5900	5810	5800	5780	5710	5610	5600	5600	5620	5780	5990	6110	6080	6230	6300	6320	6000
	REM NAT	3678	3858	3753	3258	2910	3082	3265	3345	3106	3251	3597	3904	4303	4434	4576	4736	4953	4951
	STORED	+2312	+2042	+2057	+2542	+2870	+2628	+2345	+2255	+2495	+2369	+2183	+2086	+1807	+1646	+1654	+1564	+1367	+1049
SNAKE R. NR BLACKFOOT	NATURAL	4994	5234	5255	4758	4284	4364	4472	4640	4392	4819	5179	5432	5978	6181	6389	6627	6744	6523
	OBSERVED	6300	6260	6190	6170	6150	6130	6110	6100	6090	6260	6350	6460	6440	6660	6690	6770	6430	6320
	REM NAT	3965	4128	4073	3613	3280	3467	3680	3792	3583	3784	4147	4447	4806	4922	5036	5196	5358	5291
	STORED	+2335	+2132	+2117	+2557	+2870	+2663	+2430	+2308	+2507	+2476	+2203	+2014	+1635	+1738	+1654	+1574	+1072	+1029
SNAKE R. AT NEELEY	NATURAL	8085	8428	7949	7526	6593	6487	6538	6848	6605	7144	7577	7897	8578	8810	9043	9314	9280	9519
	OBSERVED	11200	11200	11200	11200	11200	11100	10100	9030	9170	9060	9040	9000	9010	8850	8830	8840	8860	8850
	REM NAT	1056	1322	766	381	0	0	0	0	0	109	545	912	1406	1551	1690	1883	1895	2288
	STORED	+4144	+3878	+4434	+4819	+5611	+5510	+4354	+3030	+3374	+2951	+2495	+2088	+1604	+1299	+1140	+957	+966	+563
SNAKE R. NR MINIDOKA	NATURAL	8210	8390	7561	7052	6118	6088	6386	6861	6650	7099	7423	7591	8188	8411	8730	9099	9145	9427
	OBSERVED	11000	10800	10300	10700	11000	11000	11100	10400	9500	8800	8700	8600	8500	8400	8940	8780	8670	8620
	REM NAT	4480	4584	3679	3206	2414	2490	2894	3313	3141	3364	3691	3906	4316	4451	4678	4968	5060	5495
	STORED	+3820	+3516	+3921	+4794	+5886	+5810	+5506	+4387	+3659	+2737	+2309	+1994	+1484	+1249	+1562	+1112	+910	+425
SNAKE R. AT MILNER	NATURAL	7469	7837	7661	7627	7119	7276	6998	6771	6119	6349	6845	7477	8460	8893	9138	9464	9410	9564
	OBSERVED	10400	10900	11600	11900	11900	11900	11100	9700	9140	9030	8880	8900	9130	9120	8920	8910	9000	8980
	REM NAT	6440	6732	6478	6482	6115	6379	6206	5923	5310	5314	5813	6492	7288	7634	7785	8033	8024	8332
	STORED	+3960	+4168	+5122	+5418	+5785	+5521	+4894	+3777	+3830	+3716	+3067	+2408	+1842	+1486	+1135	+877	+976	+648

SOME DATA AFFECTED BY ROUNDING

***** FEBRUARY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	722	569	416	489	361	510	536	451	567	470	0	0	0	7541	7194	29226
	OBSERVED	595	590	590	585	585	581	495	495	495	495	0	0	0	9288	7296	32894
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+595	+590	+590	+585	+585	+581	+495	+495	+495	+495	+0	+0	+0	+9288	+7296	+32894
SNAKE R. NR IRWIN	NATURAL	3291	3205	2969	2966	2855	3076	3142	2995	3167	3001	0	0	0	41131	40759	162428
	OBSERVED	3650	3640	3660	3650	3660	3180	3150	3140	3140	3140	0	0	0	67200	45290	223123
	REM NAT	2569	2636	2553	2477	2494	2566	2605	2544	2600	2531	0	0	0	33590	33564	133199
	STORED	+1081	+1004	+1107	+1173	+1166	+614	+545	+596	+540	+609	+0	+0	+0	+33613	+11726	+89929
SNAKE R. NR HEISE	NATURAL	3661	3585	3349	3326	3215	3716	3592	3445	3617	3451	0	0	0	47841	46559	187242
	OBSERVED	4020	4020	4040	4010	4020	3820	3600	3590	3590	3590	0	0	0	73910	51090	247937
	REM NAT	2939	3016	2933	2837	2854	3206	3055	2994	3050	2981	0	0	0	40300	39364	158013
	STORED	+1081	+1004	+1107	+1173	+1166	+614	+545	+596	+540	+609	+0	+0	+0	+33613	+11726	+89929
SNAKE R. NR LORENZO	NATURAL	3320	3232	2937	2905	2791	3331	3250	3137	3341	3162	0	0	0	41153	42012	164957
	OBSERVED	3520	3520	3520	3500	3510	3480	3260	3220	3210	3200	0	0	0	65880	45500	220922
	REM NAT	2598	2663	2521	2416	2431	2821	2714	2686	2774	2692	0	0	0	33615	34820	135740
	STORED	+923	+857	+999	+1084	+1079	+659	+546	+534	+436	+508	+0	+0	+0	+32268	+10681	+85189
HENRYS FORK NR LAKE	NATURAL	58	31	42	28	28	53	40	66	40	27	0	0	0	905	670	3124
	OBSERVED	53	53	53	53	53	54	53	53	52	52	0	0	0	938	708	3264
	REM NAT	58	31	42	28	28	53	40	66	40	27	0	0	0	905	670	3124
	STORED	-5	+22	+12	+25	+25	+0	+12	-13	+12	+25	+0	+0	+0	+32	+35	+132
HENRYS FORK NR ISLAND PARK	NATURAL	674	649	649	624	611	636	624	649	636	636	0	0	0	9750	8600	36397
	OBSERVED	548	548	548	548	548	548	548	548	548	548	0	0	0	8150	7124	30295
	REM NAT	548	548	548	548	548	548	548	548	548	548	0	0	0	8460	7124	30910
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	-310	+0	-614
HENRYS FORK NR ASHTON	NATURAL	1666	1611	1611	1556	1533	1558	1526	1571	1578	1568	0	0	0	22970	20846	86909
	OBSERVED	1540	1510	1510	1480	1470	1470	1450	1470	1490	1480	0	0	0	21370	19370	80807
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	310	0	614
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	-310	+0	-614
FALLS R. NR SQUIRREL	NATURAL	550	560	550	550	560	587	545	520	525	535	0	0	0	6568	7037	26985
	OBSERVED	550	560	550	540	550	577	535	520	525	535	0	0	0	6528	6997	26826
	REM NAT	550	560	550	540	550	577	535	520	525	535	0	0	0	6528	6997	26826
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	708	724	698	683	708	728	697	657	667	677	0	0	0	8375	8906	34276
	OBSERVED	690	705	680	655	680	700	670	640	650	660	0	0	0	8085	8635	33164
	REM NAT	690	705	680	655	680	700	670	640	650	660	0	0	0	8085	8635	33164
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2405	2318	2291	2241	2271	2355	2294	2287	2288	2259	0	0	0	33672	30332	126951
	OBSERVED	2060	2020	2150	2120	2100	2140	2090	2040	2020	1990	0	0	0	29950	26980	112920
	REM NAT	2149	2086	2070	2035	2078	2136	2087	2062	2076	2047	0	0	0	30359	27192	114152
	STORED	-89	-66	+80	+85	+23	+4	+4	-22	-56	-57	+0	+0	+0	-409	-210	-1227

SOME DATA AFFECTED BY ROUNDING

***** FEBRUARY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	505	500	480	481	482	480	485	490	488	492	0	0	0	7143	6363	26789
	OBSERVED	505	500	480	481	482	480	485	490	488	492	0	0	0	7143	6363	26789
	REM NAT	505	500	480	481	482	480	485	490	488	492	0	0	0	7143	6363	26789
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	3173	3102	3047	2973	2968	2994	2902	2891	2883	2851	0	0	0	44177	39312	165600
	OBSERVED	2570	2590	2620	2530	2480	2500	2430	2440	2390	2350	0	0	0	36380	32600	136821
	REM NAT	2649	2603	2586	2534	2542	2542	2466	2446	2453	2421	0	0	0	36714	33004	138285
	STORED	-79	-13	+34	-4	-62	-42	-36	-6	-63	-71	+0	+0	+0	-333	-404	-1461
SNAKE R. NR IDAHO FALLS	NATURAL	6877	6765	6276	5986	5781	6342	6246	6166	6360	6145	0	0	0	75009	83066	313541
	OBSERVED	6550	6350	6200	6050	6100	6200	6050	5850	5700	5750	0	0	0	94050	81500	348203
	REM NAT	5630	5696	5399	5058	4994	5381	5273	5269	5363	5245	0	0	0	60007	69561	256998
	STORED	+920	+654	+801	+992	+1106	+819	+777	+581	+337	+505	+0	+0	+0	+34045	+11939	+91209
WILLOW CR NR RIRIE	NATURAL	60	60	60	60	60	60	60	60	60	60	0	0	0	970	780	3471
	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	325	0	644
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	-325	+0	-644
SNAKE R. NR SHELLEY	NATURAL	6582	6482	6043	5864	5711	6212	6081	5929	6100	5950	0	0	0	73337	80486	305107
	OBSERVED	6250	6190	5990	5990	6010	5800	5700	5500	5520	5610	0	0	0	91130	78140	335747
	REM NAT	3775	3854	3606	3375	3364	3691	3548	3472	3543	3490	0	0	0	35187	46702	162426
	STORED	+975	+836	+884	+1115	+1146	+609	+652	+528	+477	+620	+0	+0	+0	+33445	+11938	+90017
SNAKE R. AT BLACKFOOT	NATURAL	6274	6150	5681	5516	5348	5872	5738	5606	5825	5672	0	0	0	69969	76371	290265
	OBSERVED	5980	5800	5600	5650	5680	5500	5300	5240	5380	5300	0	0	0	87610	74050	320652
	REM NAT	4968	5021	4744	4528	4501	4851	4706	4649	4768	4712	0	0	0	54320	62088	230895
	STORED	+1012	+779	+856	+1122	+1179	+649	+594	+591	+612	+588	+0	+0	+0	+33291	+11962	+89759
SNAKE R. NR BLACKFOOT	NATURAL	6552	6365	5973	5851	5741	6272	6113	5956	6140	5995	0	0	0	76371	80852	311851
	OBSERVED	6190	6020	6020	6140	6120	5750	5620	5630	5680	5580	0	0	0	94360	78270	342411
	REM NAT	5245	5236	5036	4863	4894	5251	5081	4999	5083	5035	0	0	0	60723	66568	252481
	STORED	+945	+784	+984	+1277	+1226	+499	+539	+631	+597	+545	+0	+0	+0	+33639	+11702	+89933
SNAKE R. AT NEELEY	NATURAL	9427	9682	9527	9511	9257	9779	9555	9387	9568	9375	0	0	0	114108	123181	470662
	OBSERVED	8850	8270	7740	7640	7650	7680	7700	7600	6860	6680	0	0	0	149190	103220	500655
	REM NAT	2120	2553	2591	2523	2410	2758	2523	2431	2511	2415	0	0	0	9738	30901	80607
	STORED	+730	-283	-851	-883	-760	-1078	-823	-831	-1651	-1735	+0	+0	+0	+50731	-5679	+89360
SNAKE R. NR MINIDOKA	NATURAL	9247	9486	9326	9367	9158	9650	9395	9197	9374	9183	0	0	0	110758	121054	459799
	OBSERVED	8560	8450	8130	7790	7590	7490	7460	7480	7290	7000	0	0	0	147740	103310	497957
	REM NAT	5241	5658	5689	5679	5611	5929	5663	5540	5617	5523	0	0	0	54607	71673	250476
	STORED	+620	+92	-259	-589	-721	-1139	-903	-760	-1027	-1223	+0	+0	+0	+52634	-3462	+97532
SNAKE R. AT MILNER	NATURAL	9507	9703	9432	9323	9094	9608	9429	9287	9347	9181	0	0	0	112039	122349	464908
	OBSERVED	8930	8710	8320	8410	8180	7890	7650	7870	7410	7300	0	0	0	152520	107560	515868
	REM NAT	8200	8574	8495	8335	8247	8587	8397	8330	8290	8221	0	0	0	96391	108065	405538
	STORED	+730	+136	-175	+75	-67	-697	-747	-460	-880	-921	+0	+0	+0	+56129	-505	+110330

SOME DATA AFFECTED BY ROUNDING

***** MARCH *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	470	660	547	574	525	550	765	842	894	794	696	697	560	485	423	398	512	538
	OBSERVED	496	498	499	500	500	500	502	503	506	507	510	510	510	512	512	512	512	514
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+496	+498	+499	+500	+500	+500	+502	+503	+506	+507	+510	+510	+510	+512	+512	+512	+512	+514
SNAKE R. NR IRWIN	NATURAL	2956	3138	2968	2899	2907	3034	3306	3300	3246	3217	3103	3027	2822	2654	2682	2714	2836	2830
	OBSERVED	3140	3280	3140	3130	3140	3150	2650	2610	2610	2620	2620	2610	2630	2610	2590	2600	2600	2600
	REM NAT	2486	2478	2421	2325	2383	2484	2541	2459	2352	2422	2407	2329	2262	2169	2260	2316	2324	2292
	STORED	+654	+802	+719	+805	+757	+666	+109	+152	+258	+198	+213	+281	+368	+441	+331	+284	+276	+308
SNAKE R. NR HEISE	NATURAL	3406	3558	3398	3339	3347	3494	4006	3830	3766	3747	3613	3547	3322	3184	3202	3234	3356	3340
	OBSERVED	3590	3700	3570	3570	3580	3610	3350	3140	3130	3150	3130	3130	3130	3140	3110	3120	3120	3110
	REM NAT	2936	2898	2851	2765	2823	2944	3241	2989	2872	2952	2917	2849	2762	2699	2780	2836	2844	2802
	STORED	+654	+802	+719	+805	+757	+666	+109	+152	+258	+198	+213	+281	+368	+441	+331	+284	+276	+308
SNAKE R. NR LORENZO	NATURAL	3101	3227	3058	2989	2987	3117	3593	3379	3271	3228	3081	3004	2783	2645	2671	2708	2829	2821
	OBSERVED	3190	3230	3160	3150	3140	3080	2800	2570	2520	2530	2530	2520	2540	2520	2540	2530	2520	2520
	REM NAT	2631	2567	2510	2415	2462	2567	2828	2537	2377	2434	2385	2306	2224	2160	2249	2310	2317	2283
	STORED	+559	+663	+650	+735	+678	+513	-28	+33	+143	+96	+145	+214	+316	+360	+292	+220	+203	+237
HENRYS FORK NR LAKE	NATURAL	40	51	61	45	43	29	17	32	48	51	92	119	106	93	56	31	44	57
	OBSERVED	52	47	41	42	42	43	44	50	56	56	55	56	56	56	56	57	56	57
	REM NAT	40	51	61	45	43	29	17	32	48	51	92	119	106	93	56	31	44	57
	STORED	+13	-4	-20	-4	+0	+14	+26	+18	+8	+4	-37	-63	-50	-37	+0	+26	+13	+0
HENRYS FORK NR ISLAND PARK	NATURAL	649	661	674	624	624	588	571	618	627	633	684	709	696	696	633	583	558	545
	OBSERVED	548	548	548	548	548	506	482	482	482	482	482	482	482	482	482	482	482	482
	REM NAT	548	548	548	548	548	506	482	482	482	482	482	482	482	482	482	482	482	482
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1561	1583	1586	1536	1476	1512	1559	1516	1565	1621	1642	1637	1644	1634	1561	1511	1496	1493
	OBSERVED	1460	1470	1460	1460	1400	1430	1470	1380	1420	1470	1440	1410	1430	1420	1410	1410	1420	1430
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	545	538	478	455	448	470	495	473	458	450	448	448	448	440	440	440	440	440
	OBSERVED	545	538	478	455	448	470	485	463	448	440	448	448	448	440	440	440	440	440
	REM NAT	545	538	478	455	448	470	485	463	448	440	448	448	448	440	440	440	440	440
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	686	671	630	594	559	582	602	582	562	552	552	552	547	542	552	548	544	554
	OBSERVED	670	655	615	580	545	570	580	560	540	530	540	540	535	530	540	535	530	540
	REM NAT	670	655	615	580	545	570	580	560	540	530	540	540	535	530	540	535	530	540
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2231	2212	2164	2081	2026	2109	2198	2142	2143	2200	2227	2234	2242	2215	2144	2088	2069	2076
	OBSERVED	1990	1960	1940	1940	1990	1960	2020	1880	1910	2010	1990	1940	1940	1910	1930	1930	1930	1930
	REM NAT	2019	1987	1940	1920	1865	1951	2022	1924	1921	1971	1959	1940	1962	1934	1927	1921	1928	1947
	STORED	-29	-27	+0	+20	+125	+9	-2	-44	-11	+39	+31	+0	-22	-24	+4	+9	+3	-17

SOME DATA AFFECTED BY ROUNDING

***** MARCH *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	500	505	485	465	455	460	472	488	480	470	460	465	470	475	480	478	462	460
	OBSERVED	500	505	485	465	455	460	472	488	480	470	460	465	470	475	480	478	462	460
	REM NAT	500	505	485	465	455	460	472	488	480	470	460	465	470	475	480	478	462	460
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	2814	2768	2684	2577	2532	2622	2742	2704	2716	2796	2810	2819	2801	2769	2711	2677	2668	2672
	OBSERVED	2360	2330	2320	2340	2400	2310	2480	2320	2430	2500	2420	2350	2330	2370	2410	2450	2420	2380
	REM NAT	2458	2404	2320	2279	2234	2341	2444	2358	2365	2442	2416	2400	2397	2365	2369	2384	2408	2429
	STORED	-98	-74	+0	+61	+166	-31	+36	-38	+65	+59	+5	-50	-67	+5	+41	+66	+12	-49
SNAKE R. NR IDAHO FALLS	NATURAL	6020	6089	5842	5633	5552	5841	6526	6374	6302	6205	5906	5681	5363	5253	5345	5533	5814	5919
	OBSERVED	5800	5700	5600	5550	5650	5800	5750	5350	5150	4900	4750	4700	4750	5000	5250	5550	5500	5450
	REM NAT	5194	5064	4930	4761	4729	5010	5462	5186	5057	5056	4815	4564	4399	4364	4581	4842	5042	5138
	STORED	+606	+636	+670	+789	+921	+790	+288	+164	+93	-156	-65	+136	+351	+636	+669	+708	+458	+312
WILLOW CR NR RIRIE	NATURAL	60	60	60	60	48	40	51	127	63	38	107	37	70	34	42	37	53	53
	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
SNAKE R. NR SHELLEY	NATURAL	5842	5926	5674	5461	5375	5631	6264	6188	6097	6096	6035	5853	5653	5522	5577	5600	5739	5715
	OBSERVED	5520	5410	5400	5390	5400	5410	5300	5190	5080	4990	4980	4990	5020	5150	5300	5200	5140	5080
	REM NAT	3456	3342	3203	3028	3004	3260	3649	3374	3290	3409	3338	3199	3119	3099	3271	3372	3415	3380
	STORED	+564	+568	+697	+862	+896	+650	+151	+316	+290	+81	+142	+291	+401	+551	+529	+328	+225	+200
SNAKE R. AT BLACKFOOT	NATURAL	5595	5691	5429	5241	5175	5431	6009	5888	5777	5766	5735	5583	5398	5255	5330	5357	5492	5492
	OBSERVED	5240	5200	5220	5180	5200	5200	4900	4800	4800	4740	4700	4720	4800	4850	5100	4950	4900	4880
	REM NAT	4709	4607	4458	4308	4304	4560	4894	4574	4470	4579	4538	4429	4364	4331	4524	4630	4667	4658
	STORED	+531	+593	+762	+872	+896	+640	+6	+226	+330	+161	+162	+291	+436	+519	+576	+321	+233	+222
SNAKE R. NR BLACKFOOT	NATURAL	5912	6011	5754	5586	5540	5681	6259	6126	5969	6061	6055	5935	5806	5735	5760	5735	5827	5737
	OBSERVED	5540	5600	5540	5540	5580	5140	5220	5110	5000	5090	5120	5160	5220	5490	5320	5180	5150	5160
	REM NAT	5026	4927	4783	4653	4669	4810	5144	4811	4662	4874	4858	4782	4772	4811	4954	5007	5002	4903
	STORED	+514	+673	+757	+887	+911	+330	+76	+299	+338	+216	+262	+378	+448	+679	+366	+173	+148	+257
SNAKE R. AT NEELEY	NATURAL	9325	9451	9273	9095	8933	8985	9499	9651	9556	9682	9706	9575	9473	9395	9399	9326	9374	9182
	OBSERVED	6610	5010	3860	3890	4240	4400	4350	4400	5260	7030	9620	9640	9670	9680	9740	9770	9600	4710
	REM NAT	2440	3357	4442	4273	3822	3714	4035	3936	2989	2495	2509	2422	2439	2471	2593	2598	2550	3637
	STORED	-1830	-3357	-4442	-4273	-3822	-3714	-4035	-3936	-2989	-1465	+1111	+1218	+1231	+1209	+1147	+1172	+1050	-3637
SNAKE R. NR MINIDOKA	NATURAL	9175	9330	9260	9134	8976	9026	9418	9522	9402	9504	9432	9286	9142	9028	9027	8935	9091	9323
	OBSERVED	6890	6520	5530	4870	4540	4440	4420	4380	4350	4860	6230	7240	8190	8880	9150	9260	9460	8130
	REM NAT	5589	5545	5589	5501	5405	5455	5604	5507	5395	5617	5535	5433	5408	5404	5521	5507	5567	5789
	STORED	-1399	-1725	-2759	-3331	-3565	-3715	-3884	-3827	-3745	-3457	-2005	-893	+82	+776	+930	+1053	+1193	-359
SNAKE R. AT MILNER	NATURAL	9077	9130	9085	8901	8872	9082	9592	9796	9780	10093	10368	10474	10478	10341	10120	9920	9645	9286
	OBSERVED	7000	6500	5650	5090	4860	4710	4760	4700	4730	5470	7050	7710	8960	9550	9800	10000	9920	4820
	REM NAT	8191	8045	8114	7969	8001	8211	8478	8482	8473	8906	9171	9320	9444	9417	9314	9192	8821	8452
	STORED	-1191	-1545	-2464	-2879	-3141	-3501	-3718	-3782	-3743	-3436	-2121	-1610	-484	+133	+486	+808	+1099	-3632

SOME DATA AFFECTED BY ROUNDING

***** MARCH ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	514	489	490	491	517	495	569	549	537	547	484	682	702	9482	8514	35695
	OBSERVED	517	515	515	516	1280	2190	2170	2150	2140	2130	2120	2790	3180	7565	23751	62115
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+517	+515	+515	+516	+1280	+2190	+2170	+2150	+2140	+2130	+2120	+2790	+3180	+7565	+23751	+62115
SNAKE R. NR IRWIN	NATURAL	2724	2700	2714	2800	2271	2392	3277	3395	3251	3123	3046	2786	3377	45259	46236	181480
	OBSERVED	2620	2620	2610	4020	4150	4160	4160	4160	4160	4150	4180	4200	4140	42530	57130	197675
	REM NAT	2210	2211	2224	2309	1753	1896	2709	2846	2715	2576	2562	2104	2675	35778	37722	145787
	STORED	+410	+409	+386	+1711	+2397	+2264	+1451	+1314	+1446	+1574	+1618	+2096	+1465	+6754	+19409	+51894
SNAKE R. NR HEISE	NATURAL	3244	3220	3244	2680	2661	2792	3717	3835	3691	3563	3516	3226	3817	52759	53136	210042
	OBSERVED	3140	3140	3140	3900	4540	4560	4600	4600	4600	4590	4650	4640	4580	50030	64030	226238
	REM NAT	2730	2731	2754	2189	2143	2296	3149	3286	3155	3016	3032	2544	3115	43278	44622	174349
	STORED	+410	+409	+386	+1711	+2397	+2264	+1451	+1314	+1446	+1574	+1618	+2096	+1465	+6754	+19409	+51894
SNAKE R. NR LORENZO	NATURAL	2716	2690	2715	2086	2074	2229	3165	3353	3212	3067	3004	2704	3306	46134	44679	180127
	OBSERVED	2530	2540	2540	3050	3950	4050	4040	4030	4020	4010	4020	4030	4040	42020	54420	191288
	REM NAT	2202	2201	2225	1596	1556	1733	2597	2805	2676	2520	2520	2023	2603	36652	36167	144436
	STORED	+328	+339	+315	+1455	+2394	+2317	+1443	+1225	+1345	+1490	+1500	+2007	+1437	+5369	+18255	+46858
HENRYS FORK NR LAKE	NATURAL	57	57	32	45	45	45	45	20	33	32	57	70	70	883	740	3219
	OBSERVED	57	58	58	57	58	58	58	58	58	56	57	57	58	752	918	3312
	REM NAT	57	57	32	45	45	45	45	20	33	32	57	70	70	883	740	3219
	STORED	+0	+1	+26	+12	+13	+13	+13	+38	+25	+24	+0	-12	-12	-132	+180	+95
HENRYS FORK NR ISLAND PARK	NATURAL	545	523	523	549	561	596	596	583	596	659	709	734	734	9687	9594	38243
	OBSERVED	482	395	331	331	331	331	331	331	331	331	331	331	331	7584	5964	26872
	REM NAT	482	395	331	331	331	331	331	331	331	331	331	331	331	7584	5964	26872
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1493	1398	1442	1478	1500	1525	1525	1532	1535	1608	1618	1693	1673	23633	24520	95511
	OBSERVED	1430	1270	1250	1260	1270	1260	1260	1280	1270	1280	1240	1290	1270	21530	20890	84140
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	440	440	448	455	455	463	463	470	463	450	450	488	473	7034	7278	28387
	OBSERVED	440	440	448	455	455	463	463	470	463	440	440	478	463	6994	7238	28229
	REM NAT	440	440	448	455	455	463	463	470	463	440	440	478	463	6994	7238	28229
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	549	544	554	559	564	579	584	594	567	557	562	603	593	8765	9055	35345
	OBSERVED	535	530	540	545	550	565	570	580	555	535	540	580	570	8530	8800	34374
	REM NAT	535	530	540	545	550	565	570	580	555	535	540	580	570	8530	8800	34374
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2062	1959	2014	2067	2096	2125	2112	2102	2067	2134	2156	2275	2247	32568	33649	131341
	OBSERVED	1910	1780	1780	1820	1780	1770	1750	1770	1740	1770	1720	1770	1750	29310	28900	115459
	REM NAT	1933	1770	1762	1789	1809	1805	1791	1794	1744	1738	1709	1787	1759	29242	28986	115495
	STORED	-23	+10	+18	+31	-29	-35	-41	-24	-4	+33	+11	-17	-9	+69	-84	-29

SOME DATA AFFECTED BY ROUNDING

***** MARCH *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	470	475	480	478	476	478	480	500	520	480	485	500	520	7130	7742	29498
	OBSERVED	470	475	480	478	476	478	480	500	520	480	485	500	520	7130	7742	29498
	REM NAT	470	475	480	478	476	478	480	500	520	480	485	500	520	7130	7742	29498
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	2642	2516	2543	2554	2563	2561	2543	2551	2546	2588	2614	2771	2761	40865	41770	163906
	OBSERVED	2290	2200	2170	2150	2110	2080	2120	2110	2090	2080	2030	2120	2070	35670	34870	139916
	REM NAT	2399	2218	2189	2181	2181	2149	2128	2146	2065	2035	2012	2102	2094	35592	35120	140257
	STORED	-109	-18	-19	-31	-71	-69	-8	-36	+25	+46	+19	+18	-24	+80	-248	-333
SNAKE R. NR IDAHO FALLS	NATURAL	5841	5637	5657	5014	4861	4990	5920	6118	6084	5991	5880	5609	6088	87932	90956	354824
	OBSERVED	5350	5100	5150	5650	6000	6400	6650	6600	6500	6400	6250	6100	6050	79700	94700	345922
	REM NAT	5084	4849	4813	4150	3962	4083	4936	5164	5067	4890	4794	4259	4719	73172	75792	295470
	STORED	+266	+251	+337	+1500	+2038	+2317	+1714	+1436	+1433	+1510	+1457	+1841	+1331	+6528	+18909	+50454
WILLOW CR NR RIRIE	NATURAL	51	46	42	46	48	48	51	54	48	50	59	52	46	897	784	3334
	OBSERVED	189	201	173	187	222	238	0	0	0	0	0	0	0	0	1210	2400
	REM NAT	17	12	6	9	5	8	0	0	0	0	0	0	0	0	57	113
	STORED	+172	+190	+168	+178	+217	+230	+0	+0	+0	+0	+0	+0	+0	+0	+1155	+2290
SNAKE R. NR SHELLEY	NATURAL	5498	5340	5427	4802	4736	4848	5786	5947	5895	5837	5847	5664	6227	87194	88908	349298
	OBSERVED	5050	5080	5200	5500	6100	6370	6360	6380	6350	6300	6350	6260	6260	78530	92980	340190
	REM NAT	3208	3018	3046	2401	2294	2400	3250	3439	3330	3186	3201	2762	3311	49041	49013	194490
	STORED	+342	+562	+654	+1599	+2306	+2470	+1610	+1441	+1520	+1615	+1649	+1999	+1449	+6989	+19969	+53471
SNAKE R. AT BLACKFOOT	NATURAL	5283	5142	5239	4589	4541	4668	5616	5802	5723	5664	5677	5529	6129	83303	85943	335699
	OBSERVED	4880	4900	5000	5200	6000	6250	6200	6180	6140	6180	6200	6200	6200	74650	90260	327098
	REM NAT	4493	4320	4359	3688	3599	3720	4580	4794	4657	4513	4531	4127	4714	67649	70050	273125
	STORED	+387	+580	+641	+1512	+2401	+2530	+1620	+1386	+1483	+1667	+1669	+2074	+1486	+7001	+20212	+53976
SNAKE R. NR BLACKFOOT	NATURAL	5526	5390	5554	5117	5151	5276	6166	6140	6003	5954	5974	5824	6404	88190	91778	356966
	OBSERVED	5090	5150	5520	6330	6540	6490	6490	6460	6450	6460	6520	6470	6430	79670	95890	348223
	REM NAT	4736	4568	4674	4216	4209	4328	5130	5132	4937	4803	4829	4422	4989	72536	75885	294393
	STORED	+355	+582	+846	+2114	+2331	+2162	+1360	+1328	+1513	+1657	+1692	+2049	+1441	+7134	+20008	+53836
SNAKE R. AT NEELEY	NATURAL	9051	9042	9397	9052	8733	8820	9730	9739	9711	9621	9667	9548	10151	140998	150144	577480
	OBSERVED	4300	4100	4100	4880	6280	8510	9290	9310	9890	10600	11100	11100	11100	97400	128640	448350
	REM NAT	3961	4120	4416	3271	1791	1872	2695	2731	2645	2470	2522	2145	2735	47937	46159	186639
	STORED	-3961	-4120	-4416	-3271	-1511	+638	+595	+579	+1245	+2130	+2578	+2955	+2365	-27947	-5609	-66558
SNAKE R. NR MINIDOKA	NATURAL	9184	9379	9801	9075	8914	8858	9664	9587	9427	9342	9247	9130	9725	138662	148682	569946
	OBSERVED	5690	4660	4580	4660	5430	6630	7990	8750	9620	10300	10600	10700	10700	90490	127160	431708
	REM NAT	5694	5857	6220	5474	5273	5210	5928	5879	5661	5490	5402	5028	5610	82508	89589	341354
	STORED	-2704	-3897	-4340	-3514	-2543	-1280	-638	+171	+1259	+2110	+2498	+2973	+2391	-32517	-5627	-75658
SNAKE R. AT MILNER	NATURAL	8717	8680	9154	9045	9479	9868	10976	11010	10767	10533	10420	10112	10575	145189	158187	601746
	OBSERVED	2100	4020	5200	5480	6890	7720	8860	9710	10500	11700	11600	11400	11000	96540	130920	451166
	REM NAT	7926	7858	8274	8144	8538	8920	9940	10002	9702	9382	9275	8710	9160	129536	142296	539178
	STORED	-5826	-3838	-3074	-2664	-1648	-1200	-1080	-292	+798	+2318	+2325	+2690	+1841	-32996	-11375	-88009

SOME DATA AFFECTED BY ROUNDING

RUN DATE 10/09/86

***** APRIL *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	743	789	632	673	1268	489	369	245	417	468	621	637	702	551	604	582	720	785
	OBSERVED	3150	3110	3070	3040	3010	3270	3550	3500	3440	3480	3510	3460	3400	3430	3470	3420	3500	3590
	REM NAT	0	0	0	0	0	0	0	0	417	0	0	0	0	0	0	0	0	0
	STORED	+3150	+3110	+3070	+3040	+3010	+3270	+3550	+3500	+3857	+3480	+3510	+3460	+3400	+3430	+3470	+3420	+3500	+3590
SNAKE R. NR IRWIN	NATURAL	3560	3337	2959	2925	3670	2856	3256	3774	3281	3853	4144	4624	5423	5918	6963	7611	7900	8784
	OBSERVED	4160	4170	4150	4150	3900	4150	7780	8280	8270	8290	8290	8300	8290	8270	8310	6310	6160	6160
	REM NAT	2817	2548	2327	2252	2402	2368	2887	3529	3281	3385	3523	3987	4721	5367	6359	7029	7180	7999
	STORED	+1343	+1622	+1823	+1898	+1498	+1783	+4894	+4751	+4989	+4905	+4767	+4313	+3569	+2904	+1951	-719	-1020	-1839
SNAKE R. NR HEISE	NATURAL	3960	3747	3359	3355	4120	3326	2626	4724	4171	4793	5144	5724	6633	7228	8363	9561	9140	10124
	OBSERVED	4560	4580	4550	4580	4350	4620	7150	9230	9160	9230	9290	9400	9500	9580	9710	8260	7400	7500
	REM NAT	3217	2958	2727	2682	2852	2838	2257	4479	4171	4325	4523	5087	5931	6677	7759	8979	8420	9339
	STORED	+1343	+1622	+1823	+1898	+1498	+1783	+4894	+4751	+4989	+4905	+4767	+4313	+3569	+2904	+1951	-719	-1020	-1839
SNAKE R. NR LORENZO	NATURAL	3465	3273	2907	2903	3714	2879	1786	3477	2951	3718	4543	5618	6500	7053	8170	9395	8893	9780
	OBSERVED	4050	4040	4030	4040	4020	3920	5050	7050	8930	9080	9040	9120	9000	9160	9320	7980	6520	6580
	REM NAT	2722	2484	2275	2230	2446	2391	1417	3232	2951	3251	3922	4982	5797	6502	7566	8814	8173	8995
	STORED	+1328	+1556	+1755	+1810	+1574	+1529	+3633	+3818	+5979	+5829	+5118	+4138	+3203	+2658	+1755	-834	-1653	-2415
HENRYS FORK NR LAKE	NATURAL	71	58	71	85	85	85	85	85	86	73	73	46	44	54	27	39	52	51
	OBSERVED	59	59	59	60	59	60	59	61	62	60	60	54	52	51	51	52	52	51
	REM NAT	71	58	71	85	85	85	85	85	86	73	73	46	44	54	27	39	52	51
	STORED	-11	+0	-12	-25	-25	-25	-26	-24	-24	-13	-13	+8	+8	-4	+25	+13	+0	+0
HENRYS FORK NR ISLAND PARK	NATURAL	670	680	702	687	672	634	609	595	580	563	533	543	566	566	566	591	615	624
	OBSERVED	327	319	319	319	319	319	319	312	312	301	301	301	301	301	301	301	345	391
	REM NAT	327	319	319	319	319	319	319	312	312	301	301	301	301	301	301	301	345	391
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR ASHTON	NATURAL	1663	1641	1643	1618	1593	1565	1580	1623	1578	1582	1572	1602	1675	1695	1785	1990	1830	2063
	OBSERVED	1320	1280	1260	1250	1240	1250	1290	1340	1310	1320	1340	1360	1410	1430	1520	1700	1560	1830
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR SQUIRREL	NATURAL	455	440	425	425	433	433	452	508	493	485	478	493	534	580	628	717	679	744
	OBSERVED	455	440	425	425	433	433	452	508	493	485	478	493	523	569	617	706	679	744
	REM NAT	455	440	425	425	433	433	452	508	493	485	478	493	523	569	617	706	679	744
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	573	553	528	533	538	549	574	629	623	606	606	621	677	729	818	909	877	932
	OBSERVED	560	540	515	520	525	535	560	615	607	590	590	610	655	708	797	888	867	922
	REM NAT	560	540	515	520	525	535	560	615	607	590	590	610	655	708	797	888	867	922
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	2204	2159	2147	2136	2137	2126	2153	2238	2174	2159	2154	2198	2318	2367	2523	2816	2622	2909
	OBSERVED	1770	1710	1690	1690	1710	1690	1710	1820	1800	1800	1800	1830	1910	1940	2100	2430	2260	2530
	REM NAT	1787	1697	1662	1667	1683	1703	1755	1848	1794	1780	1803	1847	1930	1986	2139	2404	2237	2555
	STORED	-17	+14	+28	+23	+28	-13	-45	-28	+6	+20	-3	-17	-20	-46	-39	+26	+23	-25

SOME DATA AFFECTED BY ROUNDING

***** APRIL ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR	NATURAL	500	490	475	455	430	475	530	640	740	678	692	809	955	1110	1380	1670	1690	1790
ST ANTHONY	OBSERVED	500	490	475	455	430	475	530	640	740	678	692	809	955	1110	1380	1670	1690	1790
	REM NAT	500	490	475	455	430	475	530	640	740	678	692	809	955	1110	1380	1670	1690	1790
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK	NATURAL	2712	2691	2694	2713	2727	2776	2859	3017	2981	2859	2837	3003	3271	3434	3747	4131	3801	4111
NR REXBURG	OBSERVED	2130	2120	2120	2130	2140	2150	2200	2300	2250	2270	2320	2390	2480	2580	2750	3000	2800	3400
	REM NAT	2114	2033	2014	2048	2078	2161	2269	2435	2403	2277	2284	2353	2583	2750	3055	3365	2975	3312
	STORED	+16	+87	+107	+82	+63	-11	-69	-135	-153	-7	+36	+37	-103	-170	-305	-365	-175	+89
SNAKE R. NR	NATURAL	6077	5750	5298	5235	6065	5352	4242	5826	4807	5124	5851	7150	8684	9652	11363	13402	13021	14380
IDAHO	OBSERVED	6000	5900	5740	5800	6000	6100	6450	7930	9200	10100	10300	10400	11200	11600	12200	11700	10900	10600
FALLS	REM NAT	4736	4303	3986	3897	4147	4248	3283	4999	4229	4074	4677	5863	7293	8417	10067	12054	11475	12796
	STORED	+1264	+1597	+1755	+1903	+1853	+1852	+3167	+2931	+4971	+6026	+5624	+4537	+3907	+3184	+2133	-354	-575	-2196
WILLOW CR	NATURAL	39	44	40	48	57	96	229	221	156	204	201	223	270	309	405	546	584	627
NR RIRIE	OBSERVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	90	107	108
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	35	39	107
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+7	+55	+68	+1
SNAKE R. NR	NATURAL	6298	6039	5660	5652	6485	5846	5138	7328	6583	7051	7613	8548	9829	10740	12351	14021	13508	14818
SHELLEY	OBSERVED	6260	6250	6210	6200	6230	6590	8000	10700	10900	11000	11200	11600	11700	12100	12400	11000	10800	11000
	REM NAT	3419	3048	2808	2767	3010	3146	2451	4780	4349	4297	4737	5538	6668	7695	9164	10662	9916	11213
	STORED	+1341	+1702	+1902	+1933	+1720	+1944	+4050	+4420	+5051	+5203	+4963	+4562	+3532	+2905	+1736	-1162	-616	-1713
SNAKE R. AT	NATURAL	6203	5914	5473	5430	6227	5518	4613	6378	5621	6176	7013	8423	9779	10690	12276	14021	13458	14768
BLACKFOOT	OBSERVED	6150	5980	5900	6000	5980	6040	6900	8800	10600	10800	11200	11600	11700	11900	12300	11300	10600	10800
	REM NAT	4824	4423	4121	4045	4252	4318	3426	5330	4887	4922	5637	6913	8118	9145	10589	12162	11366	12663
	STORED	+1326	+1557	+1780	+1955	+1728	+1722	+3475	+3470	+5713	+5878	+5563	+4687	+3582	+2755	+1711	-862	-766	-1863
SNAKE R. NR	NATURAL	6450	6161	5768	5760	6680	6463	6343	8540	7743	7901	8013	8998	10354	11290	12676	14296	13808	15143
BLACKFOOT	OBSERVED	6320	6300	6360	6370	6640	8330	10500	10900	11100	11500	11900	12000	12200	12700	12200	11200	11400	11700
	REM NAT	5071	4671	4416	4375	4705	5263	5155	7492	7009	6647	6637	7488	8693	9745	10989	12437	11716	13038
	STORED	+1249	+1629	+1945	+1995	+1935	+3067	+5345	+3408	+4091	+4853	+5263	+4512	+3507	+2955	+1211	-1237	-316	-1338
SNAKE R. AT	NATURAL	10245	10054	9704	9761	10706	10814	10690	12950	12214	12407	12675	13491	14972	15916	17354	19061	18410	19936
NEELEY	OBSERVED	11000	11000	11000	11600	12300	12300	12300	12500	12400	12400	12500	12500	12400	12500	12500	12500	12600	12500
	REM NAT	2866	2564	2351	2376	2731	3614	3502	5902	5480	5153	5300	5982	7312	8371	9666	11202	10318	11831
	STORED	+2134	+2436	+2649	+3224	+3569	+2686	+2798	+598	+920	+1247	+1200	+518	-912	-1871	-3166	-4702	-3718	-5331
SNAKE R. NR	NATURAL	9832	9868	9530	9488	10460	10557	10423	12760	11797	11826	12044	12797	14353	15246	16684	18365	17714	19242
MINIDOKA	OBSERVED	10800	10600	10500	10700	11100	11100	10800	11000	11100	11000	11000	11200	11200	11200	11200	11300	11400	11500
	REM NAT	5754	5678	5478	5403	5785	6657	6535	9012	8363	7872	7969	8587	9993	11002	12296	13806	12923	13824
	STORED	+2347	+2223	+2322	+2597	+2615	+1743	+1565	-712	+37	+428	+331	-87	-1493	-2502	-3796	-5206	-4223	-5024
SNAKE R. AT	NATURAL	10585	10623	10212	10109	11076	11133	11182	13696	12719	12728	12780	13313	14791	15662	17035	18752	17969	19392
MILNER	OBSERVED	11600	11500	10800	10600	11500	11800	11300	11600	11500	10800	10200	10100	10300	10400	9790	9640	9140	9180
	REM NAT	9046	8973	8701	8519	8913	9582	9558	12231	11500	10605	10385	10816	11964	12681	13776	14904	13776	13986
	STORED	+2554	+2527	+2099	+2081	+2587	+2218	+1742	-631	+0	+195	-185	-716	-1664	-2281	-3986	-5264	-4636	-4806

SOME DATA AFFECTED BY ROUNDING

***** APRIL ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	752	1549	1657	1979	2486	1846	1646	1461	910	1079	1203	1356	0	8374	20011	56301
	OBSERVED	3540	3480	3430	4020	4710	4700	4600	4540	4570	4620	4390	3590	0	49890	60700	219355
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	417	0	827
	STORED	+3540	+3480	+3430	+4020	+4710	+4700	+4600	+4540	+4570	+4620	+4390	+3590	+0	+50307	+60700	+220182
SNAKE R. NR IRWIN	NATURAL	9913	12325	13707	14232	14931	13733	11506	9496	7688	7495	7374	7384	0	60543	154079	425702
	OBSERVED	6160	6160	6110	6060	6100	6080	6040	6020	5990	5980	5930	5980	0	98760	91240	376865
	REM NAT	9161	10776	12050	12253	12445	11888	9860	8034	6779	6416	6171	6029	0	51753	134070	368579
	STORED	-3001	-4616	-5940	-6193	-6345	-5808	-3820	-2014	-789	-436	-241	-49	+0	+47010	-42830	+8291
SNAKE R. NR HEISE	NATURAL	11383	13885	15487	15892	16561	15173	12776	10636	8728	8465	8294	8194	0	71273	174299	487092
	OBSERVED	7630	7720	7890	7720	7730	7520	7310	7160	7030	6950	6850	6790	0	109490	111460	438254
	REM NAT	10631	12336	13830	13913	14075	13328	11130	9174	7819	7386	7091	6839	0	62483	154290	429969
	STORED	-3001	-4616	-5940	-6193	-6345	-5808	-3820	-2014	-789	-436	-241	-49	+0	+47010	-42830	+8291
SNAKE R. NR LORENZO	NATURAL	10936	13271	14859	15194	15821	14403	11964	9860	7970	7718	7559	7448	0	62957	165071	452293
	OBSERVED	6700	6730	6930	6520	6640	6410	6220	6370	6270	6150	6040	5960	0	99850	98020	392475
	REM NAT	10184	11723	13202	13215	13336	12558	10318	8399	7060	6640	6356	6092	0	54168	145065	395178
	STORED	-3484	-4993	-6272	-6695	-6696	-6148	-4098	-2029	-790	-490	-316	-132	+0	+45683	-47045	-2701
HENRYS FORK NR LAKE	NATURAL	65	65	40	65	77	103	167	221	223	225	189	113	0	1028	1695	5401
	OBSERVED	54	54	52	51	52	54	58	63	62	62	63	63	0	866	843	3389
	REM NAT	65	65	40	65	77	103	167	221	223	225	189	113	0	1028	1695	5401
	STORED	-11	-12	+12	-14	-25	-49	-109	-158	-161	-163	-125	-50	+0	-161	-852	-2009
HENRYS FORK NR ISLAND PARK	NATURAL	647	658	649	706	763	831	955	1028	1060	1130	1077	1008	0	9166	12342	42661
	OBSERVED	391	395	410	417	417	417	463	510	524	544	555	553	0	4671	6633	22421
	REM NAT	391	395	410	327	277	0	193	480	524	544	555	553	0	4671	5686	20543
	STORED	+0	+0	+0	+90	+140	+417	+270	+30	+0	+0	+0	+0	+0	+0	+947	+1878
HENRYS FORK NR ASHTON	NATURAL	2186	2353	2479	2879	2986	3394	3262	3048	2916	2826	2692	2545	0	24415	39449	126674
	OBSERVED	1930	2090	2240	2590	2640	2980	2770	2530	2380	2240	2170	2090	0	19920	33740	106434
	REM NAT	0	0	0	0	0	63	0	0	0	0	0	0	0	0	63	124
	STORED	+0	+0	+0	+90	+140	+417	+270	+30	+0	+0	+0	+0	+0	+0	+947	+1878
FALLS R. NR SQUIRREL	NATURAL	821	978	1140	1370	1430	1600	1420	1251	1101	1000	947	873	0	7262	16071	46281
	OBSERVED	821	978	1140	1370	1420	1590	1410	1230	1090	989	936	873	0	7229	15976	46027
	REM NAT	821	978	1140	1370	1420	1590	1410	1230	1090	989	936	873	0	7229	15976	46027
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	1020	1163	1353	1736	1819	2105	1765	1497	1297	1186	1121	1049	0	9157	19829	57493
	OBSERVED	1010	1150	1340	1720	1790	2080	1740	1460	1270	1160	1090	1030	0	8927	19517	56418
	REM NAT	1010	1150	1340	1720	1790	2080	1740	1460	1270	1160	1090	1030	0	8927	19517	56418
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	3141	3467	3783	4581	4718	5351	4849	4331	3998	3772	3630	3469	0	33193	57437	179764
	OBSERVED	2800	3090	3360	4100	4020	4650	4160	3620	3230	2940	2800	2620	0	26970	48610	149912
	REM NAT	2766	3033	3372	4027	4037	4324	3891	3571	3261	3040	2569	2458	0	27081	47545	148020
	STORED	+34	+57	-12	+74	-17	+327	+269	+49	-31	-100	+231	+162	+0	-109	+1067	+1900

SOME DATA AFFECTED BY ROUNDING

***** APRIL ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	1760	1710	1690	1740	1670	1650	1530	1330	1180	1070	986	919	0	10359	22385	64947
	OBSERVED	1760	1710	1690	1740	1670	1650	1530	1330	1180	1070	986	919	0	10359	22385	64947
	REM NAT	1760	1710	1690	1740	1670	1650	1530	1330	1180	1070	986	919	0	10359	22385	64947
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK NR REXBURG	NATURAL	4340	4769	5296	6235	6367	6925	6140	5366	4847	4578	4529	4509	0	44321	75944	238545
	OBSERVED	3800	4200	4800	5250	5150	5450	4750	4150	3750	3400	3250	3200	0	34330	60350	187797
	REM NAT	3519	3871	4419	5203	5199	5404	4679	4140	3647	3324	2659	2662	0	34857	58378	184931
	STORED	+282	+329	+382	+48	-49	+47	+72	+10	+103	+76	+592	+538	+0	-525	+1979	+2884
SNAKE R. NR IDAHO FALLS	NATURAL	15801	18466	20049	21100	21513	20221	16996	14147	11895	11478	11065	10656	0	96476	234190	655876
	OBSERVED	10900	11300	11200	11500	10800	10500	10400	10100	9400	8340	7670	7620	0	124920	152930	551115
	REM NAT	14227	16020	17514	18088	17859	16854	13888	11459	9786	9145	7992	7453	0	78219	196610	545123
	STORED	-3327	-4720	-6314	-6588	-7059	-6354	-3488	-1359	-386	-805	-322	+167	+0	+46704	-43680	+5998
WILLOW CR NR RIRIE	NATURAL	715	850	1069	1150	1170	878	586	455	394	352	323	289	0	2542	9988	24853
	OBSERVED	142	272	368	634	855	853	851	655	380	314	316	316	0	21	6261	12460
	REM NAT	134	100	152	332	555	364	136	46	17	60	76	76	0	14	2229	4448
	STORED	+8	+172	+216	+302	+300	+489	+715	+610	+363	+254	+240	+240	+0	+7	+4033	+8013
SNAKE R. NR SHELLEY	NATURAL	16349	19434	21437	22491	23017	22025	18847	15904	13428	12900	12613	12469	0	111161	253261	722831
	OBSERVED	11300	11700	12200	12600	12800	12800	12300	11300	10700	10300	9830	9650	0	137340	170280	610164
	REM NAT	12694	14733	16464	17138	17237	16627	13775	11299	9435	8768	7785	7543	0	67877	185289	502154
	STORED	-2894	-4533	-5764	-6038	-5937	-5327	-2975	-1499	-235	+32	+545	+607	+0	+46964	-37509	+18753
SNAKE R. AT BLACKFOOT	NATURAL	16274	19209	21187	22216	22717	21775	18672	15829	13437	12912	12612	12414	0	105734	251501	708575
	OBSERVED	11100	11400	11900	12300	12500	12700	12300	11400	10400	9850	9390	9110	0	131850	167050	592868
	REM NAT	14119	16008	17714	18363	18437	17877	15100	12724	10607	9919	8893	8566	0	84950	204518	574159
	STORED	-3019	-4608	-5814	-6063	-5937	-5177	-2800	-1324	-207	-69	+497	+544	+0	+46902	-37468	+18712
SNAKE R. NR BLACKFOOT	NATURAL	16949	20234	22337	23391	23867	22725	19297	16154	13512	12870	12565	12439	0	119140	259587	751205
	OBSERVED	12200	12700	13200	13300	13500	13200	12300	11200	10400	9880	9370	9200	0	145320	174750	634858
	REM NAT	14794	17033	18864	19538	19587	18827	15725	13049	10682	9876	8846	8591	0	98356	212603	616787
	STORED	-2594	-4333	-5664	-6238	-6087	-5627	-3425	-1849	-282	+4	+524	+609	+0	+46965	-37853	+18073
SNAKE R. AT NEELEY	NATURAL	21605	24631	26558	27713	27933	26936	23226	19957	17300	16553	16214	16067	0	183953	322100	1003756
	OBSERVED	12600	12700	12700	12600	12500	12500	12500	12500	12600	12500	12500	11800	0	181200	187600	731514
	REM NAT	13450	15429	17085	17860	17652	17038	13654	10851	8470	7560	6495	6219	0	73170	185114	512306
	STORED	-6850	-8729	-10385	-11260	-11152	-10538	-7154	-4351	-1870	-1060	+5	-419	+0	+18030	-87514	-137821
SNAKE R. NR MINIDOKA	NATURAL	20905	23997	26015	27232	27576	26655	22844	19552	16798	16011	15651	15516	0	177665	314073	975362
	OBSERVED	11300	11300	11200	11100	10900	10300	10400	10200	10100	10500	10500	9600	0	164500	161600	646819
	REM NAT	15215	17139	19037	19875	19787	19202	15714	12827	10342	9311	7991	7516	0	116384	214509	656326
	STORED	-6615	-8539	-10537	-11475	-11587	-11602	-8014	-5327	-2942	-1511	-191	-616	+0	+7618	-93409	-170166
SNAKE R. AT MILNER	NATURAL	20995	24102	26257	27457	27677	26793	22951	19732	17301	16535	15996	15558	0	187644	317467	1001887
	OBSERVED	8630	8430	8480	8220	7770	7210	6960	6830	6890	7110	6250	4150	0	163790	114890	552761
	REM NAT	15162	16884	18974	19720	19475	18715	14918	11948	9615	8421	6737	5425	0	157250	208660	725782
	STORED	-6532	-8454	-10494	-11500	-11705	-11505	-7958	-5118	-2725	-1311	-487	-1275	+0	+6540	-93770	-173020

SOME DATA AFFECTED BY ROUNDING

***** MAY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	1570	1278	1421	1484	1674	2125	2438	3086	3887	4862	5099	4722	4556	4740	5550	6262	6103	5352
	OBSERVED	3410	3350	3250	2430	1900	2280	2990	3360	3690	2400	963	2760	4490	2730	673	416	425	433
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2007	5352
	STORED	+3410	+3350	+3250	+2430	+1900	+2280	+2990	+3360	+3690	+2400	+963	+2760	+4490	+2730	+673	+416	-1582	-4919
SNAKE R. NR IRWIN	NATURAL	6936	6629	7473	9324	10822	12560	14779	18260	20497	21374	18554	15679	17426	21560	22854	22220	18996	16304
	OBSERVED	5960	5960	5950	5940	7760	8630	10900	13000	13600	14000	14400	15600	16100	16100	16100	16000	16000	15500
	REM NAT	5366	5351	6051	7840	9148	10435	12341	15174	16610	16512	13455	10957	12870	16821	17305	15958	14900	16304
	STORED	+594	+609	-101	-1900	-1388	-1805	-1441	-2174	-3010	-2512	+945	+4643	+3230	-721	-1205	+42	+1100	-804
SNAKE R. NR HEISE	NATURAL	7756	7459	8413	10494	11652	13830	15779	20660	22297	23374	20254	17379	19426	23660	25054	24120	20714	18022
	OBSERVED	6780	6790	6890	7110	8590	9900	11900	15400	15400	16000	16100	17300	18100	18200	18300	17900	17700	17200
	REM NAT	6186	6181	6991	9010	9978	11705	13341	17574	18410	18512	15155	12657	14870	18921	19505	17858	16600	18004
	STORED	+594	+609	-101	-1900	-1388	-1805	-1441	-2174	-3010	-2512	+945	+4643	+3230	-721	-1205	+42	+1100	-804
SNAKE R. NR LORENZO	NATURAL	7001	6704	7662	9752	10828	13017	14920	19847	21698	22949	20081	17291	19335	23605	24999	24141	20820	18199
	OBSERVED	5990	5990	6100	6310	7470	9050	10500	13900	14200	14600	14500	14900	15400	15500	15500	15100	14900	14500
	REM NAT	5431	5426	6241	8268	9113	10792	12324	16509	17560	17540	14414	11779	13657	17023	17597	16030	14837	16000
	STORED	+559	+564	-141	-1958	-1643	-1742	-1824	-2609	-3360	-2940	+86	+3121	+1743	-1523	-2097	-930	+63	-1500
HENRYS FORK NR LAKE	NATURAL	113	101	89	101	89	115	128	142	167	129	117	105	94	134	160	171	222	211
	OBSERVED	63	63	64	64	65	63	68	68	64	64	69	71	71	73	72	62	76	79
	REM NAT	113	101	89	101	89	115	128	142	167	129	117	105	94	134	160	171	222	211
	STORED	-50	-38	-25	-37	-24	-51	-61	-74	-102	-65	-48	-34	-23	-61	-88	-108	-146	-132
HENRYS FORK NR ISLAND PARK	NATURAL	964	894	851	856	880	958	1210	1539	1880	2232	2418	2432	2401	2286	2192	1941	1836	1744
	OBSERVED	650	736	742	736	731	805	1030	1380	1600	1770	1890	1960	1980	1980	1940	1080	544	805
	REM NAT	650	736	742	536	21	0	0	0	1033	2232	2418	2432	2401	2286	2192	1941	1836	1744
	STORED	+0	+0	+0	+200	+710	+805	+1030	+1380	+567	-462	-528	-472	-421	-306	-252	-861	-1292	-939
HENRYS FORK NR ASHTON	NATURAL	2554	2448	2519	2820	3359	4043	4550	4959	5330	5092	4968	4752	4791	4566	4472	4751	4822	4299
	OBSERVED	2240	2290	2410	2700	3210	3890	4370	4800	5050	4630	4440	4280	4370	4260	4220	3890	3530	3360
	REM NAT	0	0	0	0	0	585	840	920	1983	2592	2468	2252	2291	2066	1972	2251	2322	1799
	STORED	+0	+0	+0	+200	+710	+805	+1030	+1380	+567	-462	-528	-472	-421	-306	-252	-861	-1292	-939
FALLS R. NR SQUIRREL	NATURAL	842	863	978	1201	1561	1961	2221	2720	3160	2800	2480	2460	2840	2751	2751	3461	2472	2062
	OBSERVED	842	863	978	1190	1550	1950	2200	2700	3140	2770	2460	2440	2810	2720	2720	3430	2420	2020
	REM NAT	842	863	978	1190	1550	1950	2200	2700	3140	2770	2460	2440	2810	2720	2720	3430	2420	2020
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
FALLS R. NR CHESTER	NATURAL	1000	1015	1135	1347	1779	2391	2686	3035	3579	3164	2802	2661	3044	3008	2933	3765	2966	2411
	OBSERVED	984	1000	1120	1320	1750	2260	2550	2900	3450	3020	2630	2480	2850	2800	2710	3540	2730	2190
	REM NAT	984	1000	1120	1320	1750	2260	2550	2900	3450	3020	2630	2480	2850	2800	2710	3540	2730	2190
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0	+0
HENRYS FORK AT ST ANTHONY	NATURAL	3491	3489	3679	4202	5177	6453	7217	7885	8776	8169	7736	7473	7916	7630	7445	8578	7934	6939
	OBSERVED	2670	2750	2980	3500	4380	5450	6130	6700	7710	6850	6250	5910	6270	6150	6050	6730	5770	5080
	REM NAT	2606	2757	2961	3258	3692	4723	5196	5501	7094	7105	6646	6358	6771	6489	6305	7481	6871	5891
	STORED	+64	-7	+19	+242	+688	+727	+934	+1199	+616	-255	-396	-448	-501	-339	-255	-751	-1101	-811

SOME DATA AFFECTED BY ROUNDING

***** MAY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	842	810	778	817	1040	1389	1657	1905	2405	2414	2074	1875	2046	2296	2346	2726	2727	2227
	OBSERVED	842	810	778	817	1040	1390	1660	1910	2410	2420	2080	1880	2050	2300	2350	2730	2730	2230
	REM NAT	842	810	778	817	1040	1389	1657	1905	2405	2414	2074	1875	2046	2296	2346	2726	2727	2227
	STORED	+0	+0	+0	+0	+0	+1	+3	+5	+5	+6	+6	+5	+4	+4	+4	+4	+3	+3
HENRYS FORK NR REXBURG	NATURAL	4687	4957	5437	6351	7792	9365	10213	10745	11454	10513	9501	8968	9841	9962	9949	11419	10798	9356
	OBSERVED	3300	3750	4400	5300	6200	6850	7700	8050	8270	7970	7320	6880	7130	7320	7430	8110	7430	6450
	REM NAT	2857	3287	3800	4484	5384	6724	7274	7435	8945	8599	7531	6860	7495	7508	7484	9058	8569	7054
	STORED	+444	+463	+600	+816	+816	+126	+426	+616	-675	-629	-211	+20	-365	-188	-54	-948	-1139	-604
SNAKE R. NR IDAHO FALLS	NATURAL	10125	9811	10897	13351	15059	18388	20805	26028	29326	30494	27709	25362	28493	32895	34104	34773	31164	27482
	OBSERVED	7620	7380	7470	7870	8730	11800	14100	17900	21200	22700	22900	22100	22500	22900	22900	23300	23200	22300
	REM NAT	6725	6863	7839	10000	10936	13522	15270	19380	22679	23171	20073	17512	20240	23628	23902	23974	22605	22550
	STORED	+895	+517	-369	-2130	-2206	-1722	-1170	-1480	-1479	-471	+2827	+4588	+2260	-728	-1002	-674	+596	-250
WILLOW CR NR RIRIE	NATURAL	279	305	366	453	474	456	482	558	468	391	353	338	327	374	515	445	355	312
	OBSERVED	315	315	291	201	202	203	203	372	512	512	510	510	510	483	582	631	629	546
	REM NAT	80	95	70	73	72	76	85	185	165	154	126	98	144	145	245	248	174	137
	STORED	+235	+220	+221	+128	+130	+127	+118	+187	+347	+358	+384	+412	+366	+338	+337	+383	+455	+409
SNAKE R. NR SHELLEY	NATURAL	12149	12004	13258	15998	18294	21772	24372	29543	31810	31847	27675	24261	26855	31146	32640	33280	29483	25583
	OBSERVED	9630	9690	9950	10600	12900	14700	17100	20400	21600	21300	20400	20300	20600	20500	21100	21400	20600	19000
	REM NAT	7026	7260	8321	10683	12184	14941	16769	20802	23141	22527	17872	14215	16329	19492	20039	20146	18535	18219
	STORED	+1104	+930	+130	-1583	-784	-1741	-1169	-1902	-3041	-2727	+1029	+4585	+2771	-492	-439	-246	+565	-719
SNAKE R. AT BLACKFOOT	NATURAL	12066	11906	13110	15808	17902	21222	23769	29161	32011	32711	29100	25937	28728	33262	34956	35890	32206	28147
	OBSERVED	9100	9020	9140	9470	11100	13000	15500	19700	21500	21600	20400	19900	20600	21100	21600	22100	21200	19100
	REM NAT	7989	8141	9114	11145	12377	14972	16529	20623	23298	23322	19015	15386	17467	20875	21770	22176	20667	20183
	STORED	+1111	+879	+26	-1675	-1277	-1972	-1029	-923	-1798	-1722	+1385	+4514	+3133	+225	-170	-76	+533	-1083
SNAKE R. NR BLACKFOOT	NATURAL	12101	11973	13252	16235	18673	22383	25626	30863	33159	32983	28287	24954	27902	32839	34780	35385	31195	26554
	OBSERVED	9140	9180	9420	10600	12400	14600	18400	20100	20500	19600	18900	19600	20200	20700	21100	20500	18800	16400
	REM NAT	8024	8209	9256	11479	13033	16018	18228	22121	24242	23380	17984	14183	16420	20231	21398	21475	19464	18401
	STORED	+1116	+971	+164	-879	-633	-1418	+172	-2021	-3742	-3780	+916	+5417	+3780	+470	-298	-975	-664	-2001
SNAKE R. AT NEELEY	NATURAL	15614	15616	16909	19880	22452	26355	29563	34932	36943	37019	32241	29114	31970	36857	38664	39197	34918	29789
	OBSERVED	10800	10500	10500	10700	11200	12900	14000	14000	14900	18700	22200	23000	22700	22600	22700	22600	21000	18900
	REM NAT	5537	5852	6891	9086	10770	13948	16123	20144	21974	21354	15871	12276	14450	18210	19244	19236	17140	15598
	STORED	-737	-1352	-2391	-4386	-5570	-7048	-8123	-12144	-13074	-8654	+329	+4724	+2250	-1610	-2544	-2636	-2140	-2698
SNAKE R. NR MINIDOKA	NATURAL	15085	15115	16366	19219	21980	25809	29070	34524	36255	36203	31184	28095	31012	36152	38224	38832	34679	29679
	OBSERVED	8550	8040	7740	7570	7830	9050	10300	10500	11400	14100	17600	19500	20000	19900	19800	19900	19000	17000
	REM NAT	6570	6451	7332	9253	11000	14092	16308	20411	21949	21213	15606	12148	14544	18395	19696	19871	18051	16678
	STORED	-720	-1111	-2292	-4383	-5870	-7742	-8708	-12611	-13249	-9813	-706	+4652	+2756	-1195	-2596	-2671	-1751	-2378
SNAKE R. AT MILNER	NATURAL	14849	14682	15846	19091	22247	26629	30233	35756	37865	38371	33992	31196	33876	38263	40042	40354	35513	29888
	OBSERVED	2920	1730	1010	718	1570	3640	3470	3660	5570	9180	12300	13600	13800	13200	13700	12800	10300	8040
	REM NAT	3495	2725	3081	5080	7026	10558	12873	16629	18238	17890	12985	9851	12114	15199	16162	15988	13393	11369
	STORED	-575	-995	-2071	-4362	-5456	-6918	-9403	-12969	-12668	-8710	-685	+3749	+1687	-1999	-2462	-3188	-3093	-3329

SOME DATA AFFECTED BY ROUNDING

***** MAY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	4374	3778	3698	3845	4092	4756	5256	5228	5767	5960	6386	7281	7368	48492	85506	265785
	OBSERVED	443	450	457	466	477	482	492	503	516	650	1340	1560	2630	40676	11740	103967
	REM NAT	4374	3778	3698	3845	4092	4756	5256	5228	5767	5960	6386	7281	7368	0	75148	149056
	STORED	-3931	-3328	-3241	-3379	-3615	-4274	-4764	-4725	-5251	-5310	-5046	-5721	-4738	+40676	-63408	-45088
SNAKE R. NR IRWIN	NATURAL	14096	13404	13654	14585	15369	16396	17270	17901	19077	19835	20320	22429	22148	224727	284004	1009067
	OBSERVED	12700	9770	9630	10700	11000	11300	12300	13300	15300	16100	16000	17000	18600	170000	221200	775945
	REM NAT	14096	13404	13654	14585	15369	16396	17270	17901	19077	19835	20320	22429	22148	176236	273646	892340
	STORED	-1396	-3634	-4024	-3885	-4369	-5096	-4970	-4601	-3777	-3735	-4320	-5429	-3548	-6236	-52446	-116395
SNAKE R. NR HEISE	NATURAL	16714	15354	14748	15709	16710	17537	18515	18849	19825	21184	21868	23277	23196	247487	306342	1098519
	OBSERVED	15300	11700	10700	11800	12300	12400	13500	14200	16000	17400	17500	17800	19600	192760	243000	864329
	REM NAT	16696	15334	14724	15685	16674	17501	18479	18813	19789	21148	21832	23241	23160	198996	295538	980908
	STORED	-1396	-3634	-4024	-3885	-4374	-5101	-4979	-4613	-3789	-3748	-4332	-5441	-3560	-6236	-52538	-116578
SNAKE R. NR LORENZO	NATURAL	17121	15817	15054	15733	16400	17001	17898	18222	19163	20831	21862	23542	23815	239689	305619	1081618
	OBSERVED	13000	8290	5860	6270	6720	6310	6550	7190	9040	11100	11000	11200	14000	169910	161030	656419
	REM NAT	14649	12994	11664	12343	11607	12138	12450	12410	13122	14589	15556	17486	17748	183674	225623	811840
	STORED	-1649	-4704	-5804	-6073	-4887	-5828	-5900	-5220	-4082	-3489	-4556	-6286	-3748	-13764	-64593	-155421
HENRYS FORK NR LAKE	NATURAL	173	149	83	79	88	86	97	74	95	117	121	171	205	1784	2142	7787
	OBSERVED	74	63	64	64	58	56	60	71	92	95	76	68	75	1002	1133	4234
	REM NAT	173	149	83	79	88	86	97	74	95	117	121	171	205	1784	2142	7787
	STORED	-99	-86	-18	-15	-29	-30	-38	-3	-3	-22	-45	-103	-130	-781	-1007	-3546
HENRYS FORK NR ISLAND PARK	NATURAL	1719	1889	1840	1698	1495	1334	1284	1295	1346	1396	1414	1477	1516	23993	25224	97621
	OBSERVED	1600	1920	1750	1640	1380	1160	995	1000	1090	1280	1340	1330	1340	19930	20254	79704
	REM NAT	1719	1889	1840	1698	1495	1334	1284	1295	1346	1396	1414	1477	1516	17679	25224	85098
	STORED	-119	+31	-90	-58	-115	-174	-289	-295	-256	-116	-74	-147	-176	+2251	-4970	-5393
HENRYS FORK NR ASHTON	NATURAL	4099	3709	4260	3578	3165	2864	2789	2785	2646	2816	2494	2947	3006	61223	55030	230587
	OBSERVED	3980	3740	4170	3520	3050	2690	2500	2490	2390	2700	2420	2800	2830	57160	50060	212670
	REM NAT	1599	1209	1760	1078	665	364	289	295	256	316	74	447	506	17969	15230	65850
	STORED	-119	+31	-90	-58	-115	-174	-289	-295	-256	-116	-74	-147	-176	+2251	-4970	-5393
FALLS R. NR SQUIRREL	NATURAL	1992	2041	1890	2141	2211	2292	2463	2613	2773	2909	3057	3374	3412	31589	41163	144303
	OBSERVED	1950	2010	1890	2130	2190	2260	2420	2560	2720	2880	3020	3350	3380	31333	40630	142738
	REM NAT	1950	2010	1890	2130	2190	2260	2420	2560	2720	2848	2988	3318	3348	31333	40502	142484
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+32	+32	+32	+32	+0	+128	+253
FALLS R. NR CHESTER	NATURAL	2312	2321	2125	2378	2458	2551	2692	2848	2973	3105	3312	3546	3645	35579	45408	160637
	OBSERVED	2030	2050	1950	2160	2230	2290	2420	2560	2680	2820	3000	3220	3310	33824	41180	148770
	REM NAT	2030	2050	1950	2160	2230	2290	2420	2560	2680	2788	2968	3188	3279	33824	41053	148518
	STORED	+0	+0	+0	+0	+0	+0	+0	+0	+0	+32	+32	+32	+32	+0	+128	+253
HENRYS FORK AT ST ANTHONY	NATURAL	6668	6311	6620	6172	5864	5699	5789	5937	5955	6229	6117	6784	6868	96738	104464	399084
	OBSERVED	5330	5200	5410	5060	4630	4280	4040	4040	4120	4500	4330	4850	4970	79750	78340	313571
	REM NAT	5556	5188	5580	5057	4745	4311	4391	4383	4345	4575	4420	5074	5258	77462	83126	318526
	STORED	-226	+12	-170	+3	-115	-31	-351	-343	-225	-75	-90	-224	-288	+2288	-4786	-4954

SOME DATA AFFECTED BY ROUNDING

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DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	1916	1786	1724	1762	1842	1858	1938	2138	2298	2440	2542	2643	2643	24694	35210	118819
	OBSERVED	1920	1790	1730	1770	1850	1870	1950	2150	2310	2450	2550	2650	2650	24737	35330	119142
	REM NAT	1916	1786	1724	1762	1842	1858	1938	2138	2298	2440	2542	2642	2642	24694	35208	118815
	STORED	+4	+4	+6	+8	+8	+12	+12	+12	+12	+10	+8	+8	+8	+43	+122	+327
HENRYS FORK NR REXBURG	NATURAL	8748	8342	8575	8073	7767	7548	7780	8175	8431	8863	8825	9565	9702	129735	141967	538920
	OBSERVED	6220	5960	5910	5550	5080	4630	4430	4460	4520	4760	4830	5370	5840	97870	89550	371747
	REM NAT	6355	5949	6265	5650	5310	4682	4535	4675	4659	4996	4907	5618	5845	95667	94127	376456
	STORED	-135	+11	-355	-100	-230	-52	-105	-215	-139	-236	-77	-248	-5	+2205	-4577	-4704
SNAKE R. NR IDAHO FALLS	NATURAL	26275	25436	24927	24538	24544	24149	24992	25800	26529	28076	29002	31360	31718	332847	440765	1534459
	OBSERVED	20700	17300	12200	11000	11100	10300	9650	9760	10500	12500	13700	14500	16400	240070	238410	949065
	REM NAT	20858	19500	18455	17893	16428	15469	15316	15432	15570	16771	17447	19899	20366	241740	298533	1071631
	STORED	-158	-2200	-6255	-6893	-5328	-5169	-5666	-5672	-5070	-4271	-3747	-5399	-3966	-1670	-60122	-122564
WILLOW CR NR RIRIE	NATURAL	351	392	376	361	346	339	342	321	310	300	286	299	293	6139	5428	22943
	OBSERVED	498	439	412	413	413	414	375	357	357	340	298	298	300	5721	6720	24676
	REM NAT	206	156	270	167	116	161	198	203	180	261	275	272	253	1813	3277	10096
	STORED	+292	+283	+142	+246	+297	+253	+177	+154	+177	+79	+23	+26	+47	+3908	+3443	+14580
SNAKE R. NR SHELLEY	NATURAL	23824	22536	22518	23296	24481	25240	26473	27494	28822	30597	31360	33677	33851	353624	442515	1579141
	OBSERVED	16500	12900	11700	11700	11300	10600	10800	11300	12900	13800	14100	15600	17900	250770	232100	957772
	REM NAT	15976	14045	13613	14112	13789	14014	14274	14571	15239	16677	17225	19618	19895	231601	259948	974987
	STORED	-976	-2645	-3413	-3912	-3989	-4914	-4974	-4771	-3839	-4377	-4625	-5518	-3495	-3329	-51848	-109443
SNAKE R. AT BLACKFOOT	NATURAL	26170	24420	23811	24143	24994	25608	26792	27749	28909	30608	31366	33573	33831	361649	458217	1626204
	OBSERVED	16200	11900	10100	10000	9580	8560	8250	8640	9660	10900	11100	12200	14800	242730	204290	886664
	REM NAT	17808	15497	14478	14347	13698	13493	13432	13520	13884	15249	15637	17924	18250	242023	260243	996244
	STORED	-1608	-3597	-4378	-4347	-4118	-4933	-5182	-4880	-4224	-4349	-4537	-5724	-3450	+707	-55953	-109580
SNAKE R. NR BLACKFOOT	NATURAL	23691	21820	21666	22468	23973	24869	26110	27304	28964	30809	31768	34432	34862	366010	445870	1610363
	OBSERVED	12200	9890	9590	9220	8190	7630	7900	8750	10200	10500	11500	14100	16000	244440	191370	864429
	REM NAT	15163	12761	12196	12510	12513	12572	12552	12858	13708	15219	15788	18533	19025	244206	244738	969820
	STORED	-2963	-2871	-2606	-3290	-4323	-4942	-4652	-4108	-3508	-4719	-4288	-4433	-3025	+235	-53368	-105389
SNAKE R. AT NEELEY	NATURAL	26832	24986	24478	25009	26302	27260	28469	29947	31609	33496	34542	37207	37883	424129	491924	1816991
	OBSERVED	17100	17100	16400	15400	11800	10800	11200	11600	12200	11900	11800	13900	15300	241400	239000	952873
	REM NAT	12268	9891	8972	9010	8793	8915	8843	9423	10275	11822	12477	15227	15972	211730	193862	804491
	STORED	-1168	+1210	+1428	+390	-2993	-4115	-3643	-3823	-4075	-5922	-6677	-7327	-6672	-60330	-50861	-220547
SNAKE R. NR MINIDOKA	NATURAL	26830	24964	24473	24943	26416	27458	28596	30022	31466	33389	34336	36729	37483	414293	490295	1794250
	OBSERVED	15200	14600	14200	13200	10700	8620	8630	9050	9340	9100	9370	10600	12500	191880	201010	779297
	REM NAT	13439	11045	10139	10112	10034	10150	9928	10378	11141	12797	13472	16128	16989	214968	210352	843622
	STORED	-939	+855	+1361	+388	-2034	-4230	-3998	-4028	-4501	-6397	-6802	-8228	-7189	-63588	-52542	-230343
SNAKE R. AT MILNER	NATURAL	26482	24350	23981	24418	25352	26399	27766	29698	31827	33921	34953	37826	39032	432938	491760	1834138
	OBSERVED	6870	6710	5840	4190	776	522	516	576	1290	878	1430	4210	6090	100068	71038	339388
	REM NAT	7584	5150	4146	4099	3420	3475	3335	4079	5532	7456	8363	11461	12857	163906	121707	566513
	STORED	-714	+1560	+1694	+91	-2644	-2953	-2819	-3503	-4242	-6578	-6933	-7251	-6767	-63837	-50669	-227122

SOME DATA AFFECTED BY ROUNDING

***** JUNE *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	7905	7981	7685	7473	6404	5588	4876	4401	4302	4310	4619	5104	5729	6091	6002	5657	5007	4460
	OBSERVED	4260	5020	5670	6070	4670	3470	3480	4270	4880	4610	5020	6410	7530	6260	5420	4730	3970	3970
	REM NAT	7905	7981	7685	7473	6404	5588	4876	4401	4302	4310	4619	5104	5729	6091	6002	5657	5007	4460
	STORED	-3645	-2961	-2015	-1403	-1734	-2118	-1396	-131	+578	+300	+401	+1306	+1801	+169	-582	-927	-1037	-490
SNAKE R. NR IRWIN	NATURAL	23050	23496	22006	19890	18208	15824	14423	12859	13589	14050	14851	16030	19348	22001	19070	16508	14178	13710
	OBSERVED	19500	19700	17700	14900	15100	14400	12600	11900	12100	14100	15900	18600	21500	18800	17400	14700	14000	14000
	REM NAT	23050	23496	22006	19890	18208	15824	14423	12859	13589	14050	14851	16030	19348	22001	19070	16508	14178	13710
	STORED	-3550	-3796	-4306	-4990	-3108	-1424	-1823	-959	-1489	+50	+1049	+2570	+2152	-3201	-1670	-1808	-178	+290
SNAKE R. NR HEISE	NATURAL	23998	24844	23945	21320	19340	17252	16152	13987	14517	14689	14992	16469	19688	24143	20021	18161	14829	14352
	OBSERVED	20400	21000	19600	16300	16200	15800	14300	13000	13000	14700	16000	19000	21800	20900	18300	16300	14600	14600
	REM NAT	23962	24808	23909	21290	19308	17224	16123	13959	14489	14652	14955	16433	19651	24105	19982	18129	14803	14327
	STORED	-3562	-3808	-4309	-4990	-3108	-1424	-1823	-959	-1489	+48	+1045	+2567	+2149	-3205	-1682	-1829	-203	+273
SNAKE R. NR LORENZO	NATURAL	24824	25841	25260	22666	20494	18315	17014	14644	15041	14994	15172	16778	20107	25042	21053	19350	16007	15160
	OBSERVED	15400	15600	14600	11000	10500	10300	8840	7070	6900	8040	9400	12400	15100	15500	11500	10100	7460	7190
	REM NAT	18896	20052	19648	17265	15105	12976	11708	9415	9625	9241	9017	10299	13505	18519	14253	13243	10650	9771
	STORED	-3496	-4452	-5048	-6265	-4605	-2676	-2868	-2345	-2725	-1201	+383	+2101	+1595	-3019	-2753	-3143	-3190	-2581
HENRYS FORK NR LAKE	NATURAL	264	269	265	223	179	181	169	167	154	159	124	127	122	101	119	113	84	79
	OBSERVED	82	95	100	110	157	156	154	150	157	173	166	162	137	139	140	138	122	118
	REM NAT	264	269	265	223	179	181	169	167	154	159	124	127	122	101	119	113	84	79
	STORED	-183	-174	-165	-113	-22	-26	-16	-16	+3	+15	+42	+35	+15	+38	+21	+25	+38	+39
HENRYS FORK NR ISLAND PARK	NATURAL	1603	1657	1636	1597	1444	1382	1355	1303	1296	1259	1198	1175	1192	1122	1115	1090	1010	1020
	OBSERVED	1370	1450	1480	1430	1360	1340	1340	1260	1190	1190	1190	1170	1150	1060	954	934	940	947
	REM NAT	1603	1657	1636	1597	1444	1382	1355	1303	1296	1259	1198	1175	1192	1122	1115	1090	1010	1020
	STORED	-233	-207	-156	-167	-84	-42	-15	-43	-106	-69	-8	-5	-42	-62	-161	-156	-70	-73
HENRYS FORK NR ASHTON	NATURAL	3153	3247	3256	3307	2074	2752	2646	2475	2497	2461	2390	2368	2356	2195	2217	2215	2115	2075
	OBSERVED	2920	3040	3100	3140	1990	2710	2630	2430	2390	2390	2380	2360	2310	2130	2050	2050	2030	1990
	REM NAT	653	747	756	807	84	252	145	43	106	71	8	6	43	63	162	710	2107	2070
	STORED	-233	-207	-156	-167	-84	-42	-15	-43	-106	-71	-8	-6	-43	-63	-162	-160	-77	-80
FALLS R. NR SQUIRREL	NATURAL	3762	3441	2981	2621	2280	2087	2015	1892	1939	2177	2235	2390	2740	2951	2710	2407	2311	2245
	OBSERVED	3730	3420	2960	2610	2280	2090	2020	1900	1950	2190	2250	2390	2740	2950	2710	2420	2210	2130
	REM NAT	3698	3393	2981	2621	2280	2087	2015	1892	1939	2177	2235	2390	2740	2951	2710	2407	2197	2116
	STORED	+32	+27	-21	-11	+0	+3	+5	+8	+11	+13	+15	+0	+0	-1	+0	+13	+13	+14
FALLS R. NR CHESTER	NATURAL	3904	3714	3329	2966	2716	2473	2438	2241	2248	2249	2359	2505	2801	3060	2994	2691	2561	2461
	OBSERVED	3570	3390	3010	2660	2500	2140	2110	1900	1910	1910	1970	2080	2360	2620	2490	2190	1940	1810
	REM NAT	3543	3368	3036	2675	2505	2147	2114	1904	1910	1904	1958	2087	2368	2627	2496	2186	1939	1807
	STORED	+28	+22	-26	-15	-5	-7	-4	-4	+0	+6	+12	-7	-8	-7	-6	+4	+1	+3
HENRYS FORK AT ST ANTHONY	NATURAL	7215	7116	6753	6471	4983	5401	5251	4885	4939	4896	4938	5048	5306	5383	5379	5123	4946	4906
	OBSERVED	5430	5570	5360	5100	3640	4220	4140	3660	3580	3480	3500	3500	3580	3640	3380	3050	2750	2690
	REM NAT	5711	5658	5477	5281	3860	4264	4125	3666	3718	3583	3470	3544	3730	3788	3359	3126	2864	2777
	STORED	-281	-88	-117	-181	-220	-44	+16	-6	-138	-103	+30	-44	-150	-148	+21	-76	-114	-87

SOME DATA AFFECTED BY ROUNDING

***** JUNE ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR	NATURAL	2662	2683	2643	2365	2137	1805	1768	1664	1577	1584	1687	1907	2241	2398	2247	1937	1768	1692
ST ANTHONY	OBSERVED	2670	2690	2650	2370	2140	1800	1760	1650	1560	1550	1640	1870	2190	2330	2160	1840	1650	1600
	REM NAT	2662	2682	2643	2364	2134	1800	1760	1650	1560	1577	1641	1871	2186	2328	2164	1875	1710	1678
	STORED	+8	+8	+7	+6	+6	+0	+0	+0	+0	-27	+0	-1	+4	+2	-4	-35	-60	-78
HENRYS FORK	NATURAL	10185	10205	9942	9406	7868	8039	7850	7392	7209	7085	7164	7405	7856	8008	7794	7215	6989	6962
NR REXBURG	OBSERVED	6350	6610	6520	5980	5000	5000	4730	4230	4050	3900	3760	3770	3940	4010	3510	2890	2650	2440
	REM NAT	6443	6532	6509	6171	4765	4970	4889	4469	4286	4079	3878	4008	4368	4187	3536	2970	2629	2424
	STORED	-93	+78	+11	-191	+235	+30	-159	-239	-236	-179	-118	-238	-428	-177	-26	-80	+21	+16
SNAKE R. NR	NATURAL	33274	34377	34397	33237	30999	30123	28755	24613	23645	21939	20942	21735	24918	30513	27269	25964	23117	22116
IDAHO	OBSERVED	18500	20600	22800	22100	18800	18600	15800	11200	9290	8740	9660	11000	14000	17600	14900	11100	7670	6760
FALLS	REM NAT	22172	23455	23949	23221	21161	20383	19182	15110	13865	11688	9786	10049	12901	18182	14188	13754	11488	10229
	STORED	-3672	-2855	-1149	-1121	-2361	-1783	-3382	-3910	-4575	-2948	-126	+951	+1100	-582	+712	-2654	-3818	-3469
WILLOW CR	NATURAL	302	347	302	288	272	278	247	223	212	208	200	190	184	182	174	167	155	150
NR RIRIE	OBSERVED	301	301	301	286	280	280	281	248	176	156	157	157	157	159	160	161	161	136
	REM NAT	251	218	160	187	202	186	183	177	176	206	157	168	182	180	172	165	153	148
	STORED	+50	+83	+141	+99	+78	+94	+98	+71	+0	-50	+0	-11	-25	-21	-12	-4	+8	-12
SNAKE R. NR	NATURAL	35315	36274	34987	31758	28277	26366	25101	22570	22887	22758	22975	24474	27643	31958	27785	25638	22542	22581
SHELLEY	OBSERVED	19400	20300	19000	15500	14900	14300	12500	11100	10400	10600	11100	13500	14900	14100	12500	10100	7550	7320
	REM NAT	21594	22705	21982	19233	15932	14148	13078	10637	10634	10063	9288	10201	13014	16963	12034	10722	9806	9621
	STORED	-3694	-3905	-4482	-5233	-2532	-1348	-2078	-1037	-1734	-963	+312	+1799	+386	-4363	-1034	-2122	-2256	-2301
SNAKE R. AT	NATURAL	35403	36631	35844	33004	29583	27578	26106	23312	23561	23466	23708	25221	28720	33267	28907	26691	23359	23105
BLACKFOOT	OBSERVED	16700	18500	17900	14300	13100	12600	10900	9160	8210	8680	9040	11000	13500	12800	9620	7300	5240	4880
	REM NAT	20024	21587	21549	19192	16234	14358	13102	10389	10169	9399	8479	9343	12438	16612	11548	10252	7624	7137
	STORED	-3324	-3087	-3649	-4892	-3134	-1758	-2202	-1229	-1959	-719	+561	+1657	+1062	-3812	-1928	-2952	-2384	-2257
SNAKE R. NR	NATURAL	36843	37796	35681	32213	28378	26137	25019	22192	22435	22564	23505	25692	29100	32907	27680	24478	21079	21551
BLACKFOOT	OBSERVED	17900	17800	14500	13000	12700	11000	8960	7790	7810	8010	9890	12300	12700	9110	7010	4660	4210	4130
	REM NAT	21203	22503	21150	18166	14817	12706	11816	9079	8848	8314	8065	9596	12594	16014	10119	7837	5168	5407
	STORED	-3303	-4703	-6650	-5166	-2117	-1706	-2856	-1289	-1038	-304	+1825	+2704	+106	-6904	-3109	-3177	-958	-1277
SNAKE R. AT	NATURAL	39923	40878	38925	35353	31453	29272	28318	25439	25715	25591	26652	28979	32079	35877	30346	27067	23949	24571
NEELEY	OBSERVED	16800	17700	17200	16300	14700	12300	11200	11600	12100	12300	12400	15300	13200	11900	12100	12200	12200	12300
	REM NAT	18219	19531	18336	15267	11836	9775	9044	6255	6053	5276	5123	6779	9470	12868	6667	9027	8039	8426
	STORED	-7419	-7831	-7136	-4967	-3136	-3475	-3844	-655	+47	+1024	+1278	+2521	-2270	-6968	-567	+1773	+4162	+3874
SNAKE R. NR	NATURAL	39147	40235	38453	34777	31164	29067	28124	25139	25200	24805	25770	27865	31087	34810	29209	26014	22766	23367
MINIDOKA	OBSERVED	14200	15000	15000	14500	12700	9960	8460	8510	8780	8700	8660	10300	10500	8360	8650	8560	8430	8310
	REM NAT	18888	20285	19256	16049	12700	10551	9768	6813	6394	5451	5190	6458	9199	12606	6495	4342	5123	5488
	STORED	-7388	-7985	-6956	-4249	-2700	-3291	-4008	-1003	-314	+549	+770	+1142	-1399	-6946	-545	+1518	+3307	+2822
SNAKE R. AT	NATURAL	40961	42017	39636	35187	30594	27908	26841	24236	24862	24905	26334	28610	31217	35013	28998	25473	22766	23367
MILNER	OBSERVED	7180	7380	7070	5690	2900	655	422	421	427	433	1450	3140	677	83	66	87	175	64
	REM NAT	15076	16491	14883	10927	6596	3888	2978	382	517	0	165	1568	3716	7146	584	0	0	0
	STORED	-7896	-9111	-7813	-5237	-3696	-3233	-2556	+39	-90	+433	+1285	+1572	-3039	-7063	-518	+87	+175	+64

SOME DATA AFFECTED BY ROUNDING

***** JUNE *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	4324	4146	4024	4041	3689	3484	3282	3076	2913	2809	2664	2610	0	88470	56186	286925
	OBSERVED	3970	4120	4440	4440	3470	3400	3280	3010	2820	2780	2600	2240	0	77040	53240	258410
	REM NAT	4324	4146	4024	4041	3689	3484	3282	3076	2913	2809	2664	2610	0	88470	56186	286925
	STORED	-354	-26	+416	+399	-219	-84	-2	-66	-93	-29	-64	-370	+0	-11430	-2946	-28514
SNAKE R. NR IRWIN	NATURAL	13869	13837	13894	13901	13616	12087	11543	11278	10529	9934	9876	10338	0	268695	189098	908032
	OBSERVED	14000	14000	13900	13900	13900	11800	11700	11400	11400	11400	11400	11200	0	244200	192700	866591
	REM NAT	13869	13837	13894	13901	13616	12087	11543	11278	10529	9934	9876	10338	0	268695	189098	908032
	STORED	+131	+163	+6	-1	+284	-287	+157	+122	+871	+1466	+1524	+862	+0	-24495	+3602	-41441
SNAKE R. NR HEISE	NATURAL	14410	14377	14535	14652	14367	13338	12384	12016	11267	10672	10622	11186	0	285357	201168	965022
	OBSERVED	14500	14500	14500	14600	14600	13000	12500	12100	12100	12100	12100	12000	0	260300	204100	921137
	REM NAT	14385	14352	14510	14627	14342	13313	12360	11992	11242	10647	10597	11161	0	284850	200787	963260
	STORED	+115	+148	-10	-27	+258	-313	+140	+108	+858	+1453	+1503	+839	+0	-24550	+3313	-42123
SNAKE R. NR LORENZO	NATURAL	15121	14864	14992	15054	14714	13676	12608	12144	11276	10506	10417	11000	0	297245	206889	999949
	OBSERVED	7180	7310	7270	7220	7270	6090	5280	4850	4800	4820	4960	5130	0	172150	96930	533720
	REM NAT	9753	9642	9675	9717	9364	8344	7381	6923	6132	5308	5255	5837	0	209524	126995	667485
	STORED	-2573	-2332	-2405	-2497	-2094	-2254	-2101	-2073	-1332	-488	-295	-707	+0	-37374	-30065	-133765
HENRYS FORK NR LAKE	NATURAL	59	64	64	52	42	20	5	15	25	10	7	21	0	2623	618	6428
	OBSERVED	111	106	73	70	71	69	63	59	63	55	51	50	0	2078	1219	6539
	REM NAT	59	64	64	52	42	20	5	15	25	10	7	21	0	2623	618	6428
	STORED	+52	+42	+9	+18	+29	+48	+58	+44	+37	+46	+45	+71	+0	-546	+601	+109
HENRYS FORK NR ISLAND PARK	NATURAL	1014	1007	1035	1011	881	785	711	750	796	812	821	763	0	20334	13506	67121
	OBSERVED	947	954	1000	995	947	908	908	934	947	988	988	934	0	18934	14271	65862
	REM NAT	1014	1007	1035	1011	881	785	711	750	796	812	821	763	0	20334	13506	67121
	STORED	-67	-53	-35	-16	+67	+123	+197	+184	+151	+176	+168	+171	+0	-1400	+767	-1255
HENRYS FORK NR ASHTON	NATURAL	1880	1978	2037	1938	1809	1682	1608	1702	1676	1730	1720	1677	0	39394	27842	133362
	OBSERVED	1800	1910	1990	1910	1860	1790	1790	1870	1810	1890	1870	1830	0	37970	28390	131625
	REM NAT	1878	471	531	432	1804	1678	1603	1696	1667	1722	1711	1670	0	3946	21750	50968
	STORED	-78	-61	-41	-22	+56	+112	+187	+174	+143	+168	+159	+160	+0	-1406	+640	-1519
FALLS R. NR SQUIRREL	NATURAL	2105	2062	2136	2153	2028	1951	1946	1833	1666	1592	1514	1332	0	38221	29281	133890
	OBSERVED	2040	1980	2020	2000	1850	1730	1710	1600	1430	1360	1290	1130	0	38190	26900	129106
	REM NAT	2029	1971	2011	1990	1839	1760	1743	1631	1464	1392	1317	1154	0	38109	27021	129185
	STORED	+11	+9	+10	+10	+11	-30	-33	-31	-34	-32	-27	-24	+0	+81	-120	-77
FALLS R. NR CHESTER	NATURAL	2287	2191	2278	2267	2104	2025	1995	1933	1840	1784	1704	1587	0	41997	31708	146193
	OBSERVED	1680	1560	1590	1520	1320	1180	1140	1080	972	925	865	810	0	36620	20582	113460
	REM NAT	1686	1571	1600	1527	1345	1245	1208	1149	1046	996	929	851	0	36642	21085	114501
	STORED	-6	-11	-10	-7	-25	-65	-68	-69	-74	-71	-64	-41	+0	-21	-503	-1039
HENRYS FORK AT ST ANTHONY	NATURAL	4560	4583	4747	4620	4304	4062	3945	3946	3813	3785	3674	3509	0	83964	64523	294523
	OBSERVED	2310	2340	2440	2340	2060	1780	1680	1630	1510	1540	1560	1520	0	61780	31200	184425
	REM NAT	2463	2454	2613	2417	2085	1863	1681	1720	1601	1686	1666	1555	0	63234	32571	190029
	STORED	-153	-114	-173	-77	-25	-83	-1	-90	-91	-146	-106	-35	+0	-1453	-1371	-5601

SOME DATA AFFECTED BY ROUNDING

***** JUNE *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	1688	1675	1663	1664	1572	1466	1463	1406	1319	1213	1147	1210				
	OBSERVED	1580	1560	1540	1540	1420	1340	1330	1370	1300	1180	1120	1210	0	31368	22883	107606
	REM NAT	1676	1660	1648	1648	1512	1404	1400	1345	1288	1174	1117	1156	0	31030	21580	104351
	STORED	-96	-100	-108	-108	-92	-64	-70	+25	+12	+6	+4	+54	+0	31022	22291	105746
															+9	-710	-1390
HENRYS FORK NR REXBURG	NATURAL	6793	6965	7199	7087	6625	6260	6167	6168	6055	6028	5880	5801				
	OBSERVED	2320	2340	2470	2210	1900	1690	1680	1650	1650	1690	1800	1940	0	123408	98194	439547
	REM NAT	2270	2416	2715	2574	2102	1791	1575	1671	1594	1779	1833	1854	0	71360	31320	203665
	STORED	+50	-76	-245	-364	-202	-101	+105	-21	+56	-89	-33	+86	0	73090	32197	208836
														+0	-1730	-877	-5170
SNAKE R. NR IDAHO FALLS	NATURAL	21233	20771	20888	20772	20040	19142	18494	18593	18080	17354	17118	17509				
	OBSERVED	6300	6450	6570	6520	6490	6590	5850	5760	5780	5800	5820	6290	0	420736	301191	1431942
	REM NAT	9351	9018	9130	8953	8171	7335	6688	6886	6579	6029	5927	6480	0	233590	99750	661179
	STORED	-3051	-2568	-2560	-2433	-1681	-745	-838	-1126	-799	-229	-107	-190	0	259292	126018	764262
														+0	-25701	-26268	-103080
WILLOW CR NR RIRIE	NATURAL	146	141	137	130	125	121	114	107	106	104	115	126				
	OBSERVED	125	125	126	110	104	105	105	105	104	104	104	92	0	3609	1944	11014
	REM NAT	144	139	135	128	123	119	112	105	104	102	113	124	0	3400	1767	10248
	STORED	-19	-14	-9	-18	-19	-14	-7	+0	+0	+2	-9	-32	0	2805	1914	9360
														+0	+595	-147	+888
SNAKE R. NR SHELLEY	NATURAL	22659	22848	23321	23320	22465	21030	19990	19714	18900	18269	18150	18639				
	OBSERVED	7720	8050	7910	7590	7400	6050	5740	5470	5570	5730	6180	6330	0	421128	320066	1470158
	REM NAT	8242	8545	8997	8932	8042	8200	7219	7053	6442	6000	6020	6660	0	214100	104710	632359
	STORED	-2022	-1995	-2587	-2842	-2142	-2150	-1479	-1583	-872	-270	+160	-330	0	221506	120501	678370
														+0	-29906	-24791	-108491
SNAKE R. AT BLACKFOOT	NATURAL	23227	23455	23847	23813	22999	21627	20572	20206	19284	18563	18419	18926				
	OBSERVED	4950	5340	5240	5010	4820	3870	3220	2710	2710	3070	3630	3840	0	434311	328093	1512228
	REM NAT	7282	7605	7960	7877	7014	5928	4898	4632	3899	3359	3457	4199	0	186010	65830	499524
	STORED	-2332	-2265	-2720	-2867	-2194	-2058	-1678	-1922	-1189	-289	+173	-359	0	214423	93123	610017
														+0	-28413	-27293	-110492
SNAKE R. NR BLACKFOOT	NATURAL	22232	22913	23337	23251	22190	20748	19697	19472	18874	18452	18481	18939				
	OBSERVED	4570	4510	4320	4060	3460	2770	2310	2300	2620	3130	3390	3230	0	428142	315694	1475398
	REM NAT	6110	6886	7272	7138	6029	4872	3847	3721	3312	3071	3343	4036	0	170480	53670	444601
	STORED	-1540	-2376	-2952	-3078	-2569	-2102	-1537	-1421	-692	+59	+47	-806	0	204990	78049	561407
														+0	-34510	-24379	-116806
SNAKE R. AT NEELEY	NATURAL	25382	25928	26687	26476	25489	23981	22935	22694	21863	21848	22002	22485				
	OBSERVED	11900	11900	12700	12600	13600	13900	14100	13700	13200	12700	12400	12000	0	474800	363357	1662484
	REM NAT	9260	8500	9223	8964	9327	8106	7085	6942	6302	6467	6864	7582	0	207100	191400	790424
	STORED	+2640	+2000	+2077	+2236	+4273	+5794	+7015	+6758	+6899	+6233	+5536	+4419	0	160499	120114	556595
														+0	-43398	+65689	+44214
SNAKE R. NR MINIDOKA	NATURAL	24113	24546	25195	24989	23931	22480	21560	21336	20697	20851	21027	21610				
	OBSERVED	8240	8290	8620	8820	9150	9150	9120	9160	8910	9010	8800	8670	0	464852	344482	1605313
	REM NAT	6000	3352	3826	3447	6000	4871	3976	3851	3402	3736	4156	4973	0	162280	131240	582196
	STORED	+2240	+2238	+2094	+2673	+3150	+4279	+5144	+5309	+5508	+5274	+4645	+3697	0	166103	66543	461453
														+0	-44323	+53898	+18992
SNAKE R. AT MILNER	NATURAL	24113	24546	25195	24989	23931	22480	21560	21336	20697	20851	21027	21610				
	OBSERVED	60	59	59	59	60	62	182	308	202	68	64	61	0	467319	343941	1609134
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	37994	1570	78475
	STORED	+60	+59	+59	+59	+60	+62	+182	+308	+202	+68	+64	+61	0	84917	0	168432
														+0	-46923	+1570	-89957

SOME DATA AFFECTED BY ROUNDING

***** JULY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	2652	2462	2292	1997	1866	1822	1780	1738	1673	1575	1525	1497	1467	1422	1369	1331	1271	1251
	OBSERVED	2030	2020	2020	2020	2010	1740	1550	1550	1550	1550	1550	1540	1530	1520	1440	1390	1390	1390
	REM NAT	2652	2462	2292	1997	1866	1822	1780	1738	1673	1575	1525	1497	1467	1422	1369	1331	1271	1251
	STORED	-622	-442	-272	+23	+144	-82	-230	-188	-123	-25	+25	+43	+63	+98	+71	+59	+119	+139
SNAKE R. NR IRWIN	NATURAL	9781	8913	7978	7480	7451	7649	7463	7419	7297	7207	7019	6861	6735	6544	6463	6369	6209	6210
	OBSERVED	11000	10600	10400	10400	10400	10700	11500	12200	12400	12400	12400	13000	13000	12900	12700	12500	12400	11800
	REM NAT	9781	8913	7978	7480	7451	7649	7463	7419	7297	7207	7019	6861	6735	6544	6463	6369	6209	6210
	STORED	+1219	+1687	+2423	+2920	+2949	+3051	+4037	+4781	+5103	+5193	+5381	+6140	+6265	+6356	+6237	+6131	+6191	+5590
SNAKE R. NR HEISE	NATURAL	10428	9759	8714	8217	8188	8196	7811	7867	7945	7855	7655	7198	7281	7090	7009	7014	6653	6945
	OBSERVED	11600	11400	11100	11100	11100	11200	11800	12600	13000	13000	13000	13300	13500	13400	13200	13100	12800	12500
	REM NAT	10403	9734	8690	8216	8187	8193	7808	7865	7943	7854	7654	7195	7279	7088	7006	7013	6652	6944
	STORED	+1197	+1666	+2410	+2884	+2913	+3007	+3992	+4735	+5057	+5146	+5346	+6105	+6222	+6312	+6194	+6088	+6148	+5557
SNAKE R. NR LORENZO	NATURAL	10288	9649	8589	8064	8002	7955	7528	7504	7576	7542	7392	7028	7130	6936	6891	6903	6549	6873
	OBSERVED	4860	4670	4230	4200	4140	3900	4290	4970	5680	5750	5580	5830	5570	5540	5340	5470	5400	5470
	REM NAT	5151	4552	3552	3030	2975	3072	2668	2621	2775	2633	2569	2402	2497	2295	2247	2171	1901	2031
	STORED	-291	+118	+678	+1170	+1165	+828	+1622	+2349	+2905	+3117	+3012	+3428	+3073	+3245	+3093	+3299	+3499	+3439
HENRYS FORK NR LAKE	NATURAL	48	20	6	21	33	31	43	42	4	3	39	40	10	9	49	59	7	45
	OBSERVED	56	65	58	56	55	56	54	55	53	53	87	153	151	148	146	144	143	143
	REM NAT	48	20	6	21	33	31	43	42	4	3	39	40	10	9	49	59	7	45
	STORED	+104	+85	+64	+35	+22	+25	+12	+12	+49	+50	+126	+193	+141	+140	+98	+85	+137	+188
HENRYS FORK NR ISLAND PARK	NATURAL	766	812	816	802	798	773	770	827	826	863	838	779	806	786	823	836	758	721
	OBSERVED	902	954	1120	1120	1060	1000	974	1210	1510	1750	1840	1840	1840	1840	1830	1720	1770	1800
	REM NAT	766	812	816	802	798	773	770	827	826	863	838	779	806	786	823	836	758	721
	STORED	+136	+142	+304	+318	+262	+227	+204	+383	+684	+887	+1002	+1061	+1035	+1054	+1007	+884	+1012	+1079
HENRYS FORK NR ASHTON	NATURAL	1679	1757	1773	1651	1648	1632	1626	1847	1751	1758	1643	1583	1600	1589	1605	1609	1662	1575
	OBSERVED	1800	1880	2060	1950	1890	1840	1810	2210	2410	2620	2620	2620	2610	2620	2590	2470	2650	2630
	REM NAT	1672	1747	1766	1641	1639	1622	1618	1839	1741	1749	1632	1574	1590	1579	1595	1598	1653	1565
	STORED	+128	+133	+294	+309	+251	+219	+192	+371	+670	+871	+988	+1046	+1020	+1041	+995	+872	+997	+1065
FALLS R. NR SQUIRREL	NATURAL	1168	1086	1057	1073	1104	1035	999	996	988	994	955	926	936	929	940	932	926	912
	OBSERVED	984	894	859	889	918	847	807	791	786	784	773	746	727	701	707	699	696	695
	REM NAT	1008	917	882	899	926	854	814	800	935	994	955	926	936	929	940	932	926	912
	STORED	-24	-23	-23	-10	-8	-7	-7	-9	-149	-210	-182	-180	-209	-228	-233	-233	-230	-217
FALLS R. NR CHESTER	NATURAL	1441	1291	1221	1192	1228	1160	1096	1080	1063	1015	1002	1012	1031	1013	1014	990	1006	1016
	OBSERVED	671	515	455	450	471	411	346	298	276	250	269	271	260	214	218	200	205	222
	REM NAT	724	562	638	658	683	619	548	600	727	741	724	728	747	726	727	708	726	735
	STORED	-53	-47	-183	-208	-212	-208	-202	-302	-451	-491	-455	-457	-487	-512	-509	-508	-521	-513
HENRYS FORK AT ST ANTHONY	NATURAL	3370	3311	3262	3125	3153	3075	3023	3216	3097	3056	2914	2852	2877	2846	2861	2854	2916	2836
	OBSERVED	1440	1380	1490	1460	1390	1270	1210	1290	1400	1560	1550	1540	1560	1550	1530	1420	1530	1590
	REM NAT	1453	1537	1639	1610	1611	1594	1650	1731	1721	1739	1633	1583	1621	1566	1584	1594	1653	1597
	STORED	-13	-157	-149	-150	-221	-324	-440	-441	-321	-179	-83	-43	-61	-16	-54	-174	-123	-7

SOME DATA AFFECTED BY ROUNDING

***** JULY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR	NATURAL	1248	1116	1006	961	920	924	858	922	895	874	853	829	803	780	768	776	763	787
ST ANTHONY	OBSERVED	1250	1150	1050	983	984	976	883	998	1020	1010	1010	1020	1000	984	958	950	941	948
	REM NAT	1199	1069	966	932	909	918	851	912	886	864	843	819	793	771	758	766	753	777
	STORED	+51	+81	+84	+51	+75	+58	+32	+86	+135	+146	+167	+201	+207	+214	+200	+184	+188	+171
HENRYS FORK	NATURAL	5711	5465	5225	4939	4829	4707	4557	4780	4605	4516	4318	4197	4158	4110	4112	4117	4169	4080
NR REXBURG	OBSERVED	1940	1740	1630	1380	1260	1050	947	1010	1100	1200	1230	1240	1250	1310	1240	1120	1180	1260
	REM NAT	1897	2046	1895	1609	1457	1373	1557	1702	1599	1745	1673	1586	1560	1556	1572	1592	1633	1280
	STORED	+43	-306	-265	-229	-197	-323	-610	-692	-499	-545	-443	-346	-310	-246	-332	-472	-453	-20
SNAKE R. NR	NATURAL	16671	15845	14772	14151	14137	14150	13685	13957	13728	13388	12857	12183	12302	12005	11890	11930	11616	11894
IDAHO	OBSERVED	6300	6180	5980	5570	5450	5080	5460	5630	5770	5860	5830	5900	5950	5660	5750	5780	6060	6120
FALLS	REM NAT	5821	5459	4572	4001	3923	4123	4018	4142	4011	3831	3469	3041	3156	2904	2805	2773	2540	2352
	STORED	+479	+721	+1408	+1569	+1527	+957	+1442	+1488	+1759	+2029	+2361	+2859	+2794	+2756	+2945	+3007	+3520	+3768
WILLOW CR	NATURAL	116	106	101	96	91	87	82	80	77	75	74	72	70	68	67	68	92	71
NR RIRIE	OBSERVED	86	86	86	85	86	86	86	85	85	85	85	84	84	84	176	257	255	255
	REM NAT	114	104	99	94	89	85	80	78	75	73	72	70	68	66	65	66	90	69
	STORED	-28	-18	-13	-9	-3	+1	+6	+7	+10	+12	+13	+14	+16	+18	+111	+191	+165	+186
SNAKE R. NR	NATURAL	17753	16757	15352	14508	14240	14064	13436	13681	13636	13466	13159	12559	12686	12527	12526	12795	12735	13121
SHELLEY	OBSERVED	5900	5490	5040	4780	4040	3670	3890	4680	5030	5020	5050	5150	5190	5330	5400	6030	6420	6460
	REM NAT	5950	5406	4211	3436	3100	3105	3055	3362	3458	3462	3323	2963	3090	2980	2998	3187	3229	3187
	STORED	-50	+84	+829	+1344	+940	+565	+835	+1318	+1572	+1558	+1727	+2187	+2101	+2350	+2402	+2843	+3191	+3273
SNAKE R. AT	NATURAL	18126	17104	15665	14804	14482	14221	13407	13472	13296	13091	12887	12353	12494	12306	12274	12481	12413	12871
BLACKFOOT	OBSERVED	3630	3160	2570	2260	1580	855	672	1070	1500	1580	1710	1750	1770	1800	1870	2540	3160	3390
	REM NAT	3594	3165	1872	1009	626	511	355	161	0	0	0	26	0	0	0	0	0	0
	STORED	+36	-5	+698	+1251	+954	+344	+317	+909	+1500	+1580	+1710	+1724	+1770	+1800	+1870	+2540	+3160	+3390
SNAKE R. NR	NATURAL	17962	16725	15200	14312	13982	13863	13212	13487	13494	13339	13096	12504	12671	12497	12623	13055	13109	13536
BLACKFOOT	OBSERVED	2840	2380	2010	1560	860	700	790	1190	1400	1560	1640	1650	1790	1850	2430	3340	3660	3320
	REM NAT	3253	2610	1231	339	14	0	0	0	21	71	32	0	0	15	172	398	519	488
	STORED	-413	-230	+779	+1221	+846	+700	+790	+1190	+1379	+1489	+1608	+1650	+1790	+1835	+2258	+2942	+3141	+2832
SNAKE R. AT	NATURAL	21584	20231	18511	17513	17288	16928	16532	16805	16631	16274	16003	15551	15281	15221	15409	15747	15811	16091
NEELEY	OBSERVED	12300	12900	12900	13300	13800	14000	13600	13400	13400	13600	13600	13800	13500	13100	13100	13000	13100	13100
	REM NAT	6875	6116	4542	3541	3320	3065	3320	3317	3157	3007	2939	3047	2611	2739	2958	3089	3221	3042
	STORED	+5425	+6785	+8358	+9759	+10480	+10935	+10280	+10083	+10243	+10594	+10661	+10753	+10889	+10361	+10143	+9911	+9879	+10058
SNAKE R. NR	NATURAL	20733	19423	17734	16775	16569	16266	15899	16272	16191	15874	15634	15201	15069	15003	15277	15556	15527	15867
MINIDOKA	OBSERVED	8650	9790	9710	10000	10400	10200	10100	10200	10200	10100	10200	10400	10300	9910	10200	10100	10200	10200
	REM NAT	4299	3574	3400	2795	2593	2395	2679	2777	2710	2599	2570	2689	2391	2513	2819	2891	2929	2812
	STORED	+4352	+6216	+6310	+7205	+7807	+7805	+7421	+7423	+7490	+7501	+7630	+7711	+7909	+7397	+7381	+7209	+7271	+7388
SNAKE R. AT	NATURAL	20733	19423	17734	16775	16569	16266	15899	16272	16191	15874	15634	15201	15069	15003	15277	15556	15527	15867
MILNER	OBSERVED	564	963	955	956	989	973	993	987	965	930	990	1100	985	954	992	1020	1040	954
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+564	+963	+955	+956	+989	+973	+993	+987	+965	+930	+990	+1100	+985	+954	+992	+1020	+1040	+954

SOME DATA AFFECTED BY ROUNDING

***** JULY *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	1188	1143	957	857	1123	1181	1330	1368	1148	1380	1507	1521	1641	27137	20197	93886
	OBSERVED	1390	1310	1100	1040	1040	1040	1040	1040	1070	1410	1550	1550	1550	25620	20300	91082
	REM NAT	1188	1143	957	857	1123	1181	1330	1368	1148	1380	1507	1521	1641	27137	20197	93886
	STORED	+202	+167	+143	+183	-83	-141	-290	-328	-78	+31	+43	+29	-91	-1517	+104	-2802
SNAKE R. NR IRWIN	NATURAL	5927	5946	5844	5805	6143	5842	5754	5638	5704	6318	6776	6503	6034	112260	97022	415110
	OBSERVED	10800	10400	10400	10400	10400	10200	9990	9970	9810	9460	9450	9170	8940	176000	166090	678535
	REM NAT	5927	5946	5844	5805	6143	5842	5754	5638	5704	6318	6776	6503	6034	112260	97022	415110
	STORED	+4873	+4454	+4556	+4595	+4257	+4358	+4237	+4332	+4106	+3143	+2674	+2667	+2907	+63742	+69071	+263434
SNAKE R. NR HEISE	NATURAL	6662	6389	6386	6248	6583	6382	6204	6102	6436	6829	7257	7113	6421	121213	105624	449931
	OBSERVED	11500	10800	10900	10800	10800	10700	10400	10400	10500	9930	9890	9740	9290	184300	174050	710787
	REM NAT	6661	6388	6384	6246	6583	6382	6203	6100	6435	6827	7255	7113	6421	121115	105607	449703
	STORED	+4839	+4413	+4516	+4554	+4217	+4318	+4197	+4300	+4066	+3103	+2635	+2628	+2869	+63186	+68448	+261096
SNAKE R. NR LORENZO	NATURAL	6609	6309	6252	6024	6265	6014	5816	5678	5990	6420	6864	6779	6126	118074	101471	435467
	OBSERVED	4730	4030	3990	3960	3940	3820	3480	3560	3650	3350	3260	3220	2900	74550	64230	275270
	REM NAT	1743	1738	1680	1456	1486	1478	1326	1156	1466	1620	2021	1971	1375	45039	26619	142133
	STORED	+2987	+2292	+2310	+2504	+2454	+2343	+2154	+2405	+2184	+1730	+1239	+1249	+1525	+29512	+37613	+133142
HENRYS FORK NR LAKE	NATURAL	117	127	74	4	77	90	90	52	78	90	129	163	158	92	634	1440
	OBSERVED	161	204	204	203	203	204	204	204	204	204	207	191	133	1246	2956	8334
	REM NAT	117	127	74	4	77	90	90	52	78	90	129	163	158	92	634	1440
	STORED	+278	+331	+278	+199	+125	+114	+114	+152	+126	+113	+78	+27	-26	+1156	+2319	+6892
HENRYS FORK NR ISLAND PARK	NATURAL	657	677	750	795	859	869	877	852	871	863	955	1025	1043	12085	13408	50565
	OBSERVED	1810	1740	1600	1520	1520	1520	1520	1530	1530	1520	1520	1520	1520	20790	25660	92133
	REM NAT	657	677	750	795	859	869	877	852	871	863	955	1025	1043	12085	13408	50565
	STORED	+1153	+1063	+850	+725	+661	+651	+644	+678	+659	+657	+565	+495	+477	+8706	+12253	+41572
HENRYS FORK NR ASHTON	NATURAL	1499	1417	1531	1662	1726	1727	1694	1677	1724	1779	1838	1877	1907	25142	26904	103233
	OBSERVED	2630	2460	2360	2370	2370	2360	2320	2340	2370	2420	2390	2360	2370	33530	38870	143605
	REM NAT	1490	1406	1521	1655	1722	1723	1687	1670	1716	1771	1833	1873	1902	25004	26785	102723
	STORED	+1140	+1054	+839	+715	+648	+637	+633	+670	+654	+649	+557	+487	+468	+8528	+12085	+40885
FALLS R. NR SQUIRREL	NATURAL	889	863	859	912	883	845	815	803	786	871	837	778	757	15186	13668	57231
	OBSERVED	674	657	643	689	667	630	620	619	611	730	705	649	614	12213	10598	45245
	REM NAT	889	863	859	912	883	845	815	803	786	796	714	656	757	13715	13348	53679
	STORED	-215	-206	-216	-223	-216	-215	-195	-184	-175	-66	-9	-7	-143	-1502	-2750	-8433
FALLS R. NR CHESTER	NATURAL	1005	997	966	1010	1043	996	943	932	925	964	1037	953	937	16859	15720	64620
	OBSERVED	310	246	218	249	288	252	230	229	226	305	405	339	315	5375	4239	19069
	REM NAT	816	734	708	750	776	735	681	673	663	620	607	529	686	10152	11147	42246
	STORED	-506	-488	-490	-501	-488	-483	-451	-444	-437	-315	-202	-190	-371	-4777	-6908	-23177
HENRYS FORK AT ST ANTHONY	NATURAL	2747	2652	2737	2905	3002	2950	2864	2840	2876	2969	3091	3034	3041	46038	46314	183180
	OBSERVED	1670	1490	1400	1450	1520	1520	1480	1480	1460	1570	1650	1560	1560	21620	24350	91181
	REM NAT	1615	1470	1580	1749	1868	1813	1721	1681	1699	1717	1693	1646	1881	24272	26977	101652
	STORED	+55	+20	-180	-299	-348	-293	-241	-201	-239	-147	-43	-86	-321	-2652	-2627	-10470

SOME DATA AFFECTED BY ROUNDING

***** JULY ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	783	781	754	785	947	846	771	724	708	706	960	925	829	13757	12845	52765
	OBSERVED	956	916	876	937	1080	931	866	818	796	803	1100	1050	951	15276	14919	59891
	REM NAT	773	772	744	775	937	836	761	714	698	696	956	922	827	13490	12707	51961
	STORED	+183	+145	+132	+162	+143	+95	+105	+104	+98	+107	+144	+128	+124	+1788	+2213	+7935
HENRYS FORK NR REXBURG	NATURAL	3942	3813	3831	3990	4218	4046	3889	3834	3906	4023	4449	4418	4383	70229	65108	268440
	OBSERVED	1370	1240	1080	1140	1350	1370	1270	1210	1230	1310	1710	1680	1610	19527	21130	80643
	REM NAT	1316	1395	1464	1616	1826	1761	1540	1467	1518	1333	1473	1570	1764	24827	24548	97935
	STORED	+54	-155	-384	-476	-476	-391	-270	-257	-288	-23	+237	+110	-154	-5300	-3418	-17292
SNAKE R. NR IDAHO FALLS	NATURAL	11656	11491	11702	11977	12596	12083	11689	11362	11583	12186	12920	12778	12172	205721	191635	788155
	OBSERVED	6300	5750	5590	5760	5910	5260	5200	5000	4800	4950	4850	5000	4850	86370	87180	344236
	REM NAT	2315	2647	2908	3208	3535	3377	2962	2605	2789	2798	3205	3240	2946	59276	46200	209211
	STORED	+3985	+3103	+2682	+2552	+2375	+1883	+2238	+2396	+2011	+2153	+1645	+1760	+1904	+27094	+40982	+135028
WILLOW CR NR RIRIE	NATURAL	66	64	68	67	65	61	68	67	77	96	83	72	64	1262	1149	4782
	OBSERVED	253	253	253	252	252	251	250	250	250	249	248	248	247	1369	4023	10695
	REM NAT	64	62	66	65	63	59	66	65	75	94	81	70	62	1232	1117	4659
	STORED	+189	+191	+187	+187	+189	+192	+184	+185	+175	+155	+167	+178	+185	+137	+2906	+6035
SNAKE R. NR SHELLEY	NATURAL	12699	12113	12023	12015	12689	12247	11878	11538	11944	12647	13407	13204	12470	210350	199525	812987
	OBSERVED	5320	4670	4800	4970	4910	4640	4550	4350	4440	4420	4530	4320	4200	73660	79030	302860
	REM NAT	2929	2842	2795	2835	3212	3142	2744	2372	2751	2864	2905	2883	2858	53899	46735	199607
	STORED	+2391	+1829	+2005	+2135	+1698	+1498	+1806	+1978	+1689	+1556	+1625	+1437	+1342	+19762	+32296	+103257
SNAKE R. AT BLACKFOOT	NATURAL	12606	12089	12002	11969	12559	12180	11877	11591	11991	12669	13413	13196	12453	209982	198360	809946
	OBSERVED	2790	1460	1460	1720	1820	1540	1450	1360	1460	1450	1580	1480	1320	27777	29980	114561
	REM NAT	0	73	113	28	0	0	0	0	0	0	0	0	0	11319	214	22875
	STORED	+2790	+1387	+1347	+1692	+1820	+1540	+1450	+1360	+1460	+1450	+1580	+1480	+1320	+16458	+29766	+91685
SNAKE R. NR BLACKFOOT	NATURAL	12881	12184	12056	12111	12937	12565	12200	11929	12432	13197	13994	13750	13060	208967	204996	821095
	OBSERVED	1810	1580	1830	2030	1790	1680	1570	1730	1840	1940	1910	1740	1920	24650	33690	115717
	REM NAT	106	0	0	0	207	214	153	167	267	357	409	385	438	7758	4108	23536
	STORED	+1704	+1580	+1830	+2030	+1583	+1466	+1417	+1563	+1573	+1583	+1501	+1355	+1483	+16892	+29583	+92183
SNAKE R. AT NEELEY	NATURAL	15425	14855	14711	14685	15206	15204	14924	14537	14911	15985	16730	16503	15839	255762	247164	997553
	OBSERVED	13100	12700	12700	12600	12500	12100	12100	12300	12200	11000	10800	11400	11600	200300	196300	786656
	REM NAT	2650	2670	2656	2574	2475	2854	2877	2776	2746	3145	3145	3138	3216	54554	46274	199992
	STORED	+10450	+10030	+10044	+10026	+10025	+9246	+9223	+9525	+9454	+7855	+7655	+8262	+8384	+145749	+150027	+586671
SNAKE R. NR MINIDOKA	NATURAL	15206	14665	14501	14397	14893	14946	14652	14375	14734	15804	16742	16362	15542	247920	243769	975265
	OBSERVED	10100	10000	9890	9890	10000	9880	9850	9590	9390	9260	9030	8910	9150	150360	155440	606554
	REM NAT	2423	2473	2445	2278	2155	2588	2597	2606	2561	2956	3150	2990	2920	42803	42774	169741
	STORED	+7677	+7527	+7445	+7612	+7845	+7293	+7253	+6984	+6829	+6304	+5880	+5920	+6230	+107558	+112667	+436816
SNAKE R. AT MILNER	NATURAL	15206	14665	14501	14397	14893	14946	14652	14375	14734	15804	16742	16362	15542	247920	243769	975265
	OBSERVED	998	988	961	1000	1020	989	1100	1020	1020	970	985	926	1040	14296	16031	60153
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+998	+988	+961	+1000	+1020	+989	+1100	+1020	+1020	+970	+985	+926	+1040	+14296	+16031	+60153

SOME DATA AFFECTED BY ROUNDING

***** AUGUST *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	1305	1156	1146	909	1027	1058	1033	1113	906	885	907	780	760	666	673	633	651	611
	OBSERVED	1630	1710	1710	1710	1600	1530	1710	1830	1830	1850	2000	2080	2150	2080	2030	2020	2020	2020
	REM NAT	1305	1156	1146	909	1027	1058	1033	1113	906	885	907	780	760	666	673	633	651	611
	STORED	+325	+554	+564	+801	+573	+472	+678	+717	+924	+965	+1093	+1300	+1390	+1414	+1357	+1387	+1369	+1409
SNAKE R. NR IRWIN	NATURAL	5312	5313	5590	5513	5704	5340	4832	4935	4714	4625	4364	4187	4176	4089	4046	3908	3912	3842
	OBSERVED	8930	8960	8710	8410	8420	7620	6700	6440	6430	6130	6700	7230	7450	7430	7240	7220	7220	7240
	REM NAT	5312	5313	5590	5513	5704	5340	4832	4935	4714	4625	4364	4187	4176	4089	4046	3908	3912	3842
	STORED	+3618	+3647	+3120	+2898	+2716	+2280	+1868	+1505	+1716	+1505	+2336	+3044	+3274	+3341	+3194	+3312	+3308	+3398
SNAKE R. NR HEISE	NATURAL	5710	5744	6248	6000	6094	6039	5513	5286	5057	4977	4506	4329	4487	4390	4407	4210	4211	4122
	OBSERVED	9290	9360	9330	8880	8800	8310	7380	6790	6770	6470	6830	7360	7750	7730	7600	7520	7500	7500
	REM NAT	5709	5743	6247	5999	6093	6039	5512	5285	5056	4975	4505	4327	4487	4390	4406	4209	4211	4121
	STORED	+3581	+3617	+3083	+2881	+2707	+2271	+1868	+1505	+1715	+1495	+2326	+3033	+3263	+3340	+3194	+3311	+3289	+3380
SNAKE R. NR LORENZO	NATURAL	5398	5422	5880	5637	5725	5731	5302	5164	4998	4968	4474	4205	4308	4131	4118	3949	3965	3878
	OBSERVED	2910	2920	3020	3540	3390	3200	2670	2220	2150	1950	1960	2230	2430	2450	2420	2310	2200	2230
	REM NAT	946	965	1133	1258	1182	1429	1014	1108	1048	942	864	223	385	268	218	100	141	64
	STORED	+1964	+1955	+1887	+2282	+2208	+1771	+1656	+1112	+1102	+1008	+1096	+2007	+2045	+2182	+2202	+2210	+2060	+2166
HENRYS FORK NR LAKE	NATURAL	115	59	57	45	84	98	99	112	112	123	84	70	42	17	4	5	14	11
	OBSERVED	132	133	134	135	136	137	138	137	138	129	83	81	79	79	81	43	43	43
	REM NAT	115	59	57	45	84	98	99	112	112	123	84	70	42	17	4	5	14	11
	STORED	+17	+74	+77	+89	+52	+39	+39	+26	+26	+6	-i	+11	+36	+62	+77	+48	+58	+54
HENRYS FORK NR ISLAND PARK	NATURAL	1005	876	841	808	858	938	953	1062	1130	1086	990	855	725	654	638	631	645	680
	OBSERVED	1520	1520	1520	1530	1530	1520	1530	1520	1530	1530	1250	953	960	960	967	995	1000	1000
	REM NAT	1005	876	841	808	858	938	953	1062	1130	1086	990	855	725	654	638	631	645	680
	STORED	+515	+644	+679	+722	+672	+582	+577	+458	+400	+444	+260	+98	+235	+306	+330	+364	+355	+320
HENRYS FORK NR ASHTON	NATURAL	1878	1747	1727	1737	1823	1845	1874	1984	2022	1956	1700	1827	1671	1581	1580	1548	1587	1581
	OBSERVED	2380	2380	2400	2450	2490	2420	2440	2430	2410	2390	1950	1920	1900	1880	1900	1900	1930	1890
	REM NAT	1872	1742	1723	1733	1822	1844	1870	1979	2017	1950	1695	1824	1671	1579	1577	1544	1581	1577
	STORED	+508	+638	+677	+717	+668	+576	+570	+451	+393	+440	+255	+96	+230	+301	+323	+356	+349	+313
FALLS R. NR SQUIRREL	NATURAL	738	741	766	799	880	769	745	765	759	741	716	716	701	690	685	670	666	665
	OBSERVED	608	609	628	654	785	692	670	692	679	649	627	600	588	581	569	566	574	576
	REM NAT	738	741	766	671	800	704	681	701	685	658	716	716	701	690	685	670	666	665
	STORED	-130	-132	-138	-17	-15	-12	-11	-9	-6	-9	-89	-116	-113	-109	-116	-104	-92	-89
FALLS R. NR CHESTER	NATURAL	896	906	921	950	1024	928	886	880	874	879	861	836	813	816	809	802	798	788
	OBSERVED	294	303	321	356	483	464	431	433	407	383	366	338	310	308	300	298	308	320
	REM NAT	653	667	684	558	649	597	560	581	563	558	670	656	633	640	633	625	622	611
	STORED	-359	-364	-363	-202	-166	-133	-129	-148	-156	-175	-304	-318	-323	-332	-333	-327	-314	-291
HENRYS FORK AT ST ANTHONY	NATURAL	2962	2839	2828	2859	3017	2930	2902	2991	3014	2962	2722	2851	2696	2623	2612	2583	2621	2613
	OBSERVED	1550	1550	1570	1640	1880	1890	1890	1970	1980	1950	1580	1470	1400	1330	1300	1290	1350	1340
	REM NAT	1811	1693	1684	1573	1641	1686	1690	1859	1873	1878	1755	1892	1690	1603	1525	1520	1633	1635
	STORED	-261	-143	-114	+67	+239	+204	+200	+111	+107	+72	-175	-422	-290	-273	-225	-230	-283	-295

SOME DATA AFFECTED BY ROUNDING

***** AUGUST ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	773	752	779	821	881	839	770	725	700	720	670	631	641	627	626	622	574	566
	OBSERVED	909	904	932	976	1020	970	897	800	755	729	679	647	631	601	621	678	677	674
	REM NAT	771	750	777	819	863	822	753	708	683	709	660	621	631	617	616	614	568	561
	STORED	+138	+154	+155	+157	+157	+148	+144	+92	+72	+20	+19	+26	+0	-16	+5	+64	+109	+113
HENRYS FORK NR REXBURG	NATURAL	4307	4177	4189	4217	4358	4252	4189	4296	4406	4423	4123	4153	3923	3745	3688	3677	3706	3690
	OBSERVED	1530	1500	1520	1580	1930	2310	2250	2210	2250	2300	1740	1390	1270	1220	1170	1240	1300	1300
	REM NAT	1882	1768	1593	1524	1678	1755	1729	1896	1990	2066	2194	2220	1946	1729	1601	1593	1702	1765
	STORED	-352	-268	-73	+56	+252	+555	+521	+314	+260	+234	-454	-830	-676	-509	-431	-353	-402	-465
SNAKE R. NR IDAHO FALLS	NATURAL	11339	11380	11928	11702	11958	11788	11258	11155	10965	10847	9935	9727	9672	9394	9448	9212	9258	9115
	OBSERVED	4700	5000	4900	5250	5550	5830	5310	4780	4610	4270	4040	3910	3970	3950	4080	3900	4140	4050
	REM NAT	2606	2685	2733	2779	2905	3291	2874	3081	3059	2930	2865	2289	2187	1933	1884	1776	1970	1956
	STORED	+2094	+2315	+2167	+2471	+2645	+2539	+2436	+1699	+1552	+1340	+1175	+1621	+1783	+2017	+2196	+2124	+2171	+2094
WILLOW CR NR RIRIE	NATURAL	62	62	79	75	67	61	63	61	57	54	53	51	48	48	48	50	50	49
	OBSERVED	247	246	245	246	245	245	245	244	244	245	245	326	410	409	408	407	527	628
	REM NAT	60	60	77	73	65	59	61	59	55	52	51	49	46	46	46	48	48	47
	STORED	+187	+186	+168	+173	+180	+186	+184	+185	+189	+193	+194	+277	+364	+363	+362	+359	+479	+581
SNAKE R. NR SHELLEY	NATURAL	11637	11557	12212	12171	12578	12447	11721	11477	11088	10803	9790	9521	9499	9348	9464	9280	9357	9225
	OBSERVED	4350	4280	4730	5320	5580	5300	4730	4450	3930	3250	3050	3340	3420	3510	3580	3580	3730	3710
	REM NAT	2531	2490	2628	2647	2794	3171	2590	2693	2470	2259	2216	1557	1496	1367	1377	1298	1481	1490
	STORED	+1819	+1790	+2102	+2673	+2786	+2129	+2140	+1757	+1460	+991	+834	+1783	+1924	+2143	+2203	+2282	+2249	+2220
SNAKE R. AT BLACKFOOT	NATURAL	11644	11558	12152	12093	12477	12398	11794	11617	11328	11074	10005	9673	9588	9356	9500	9335	9393	9284
	OBSERVED	1560	1600	1960	2650	3160	3220	2710	2240	1880	1180	744	809	998	938	1200	1180	1230	1290
	REM NAT	0	0	0	0	334	890	356	456	319	176	113	55	0	0	0	0	0	0
	STORED	+1560	+1600	+1960	+2650	+2826	+2330	+2354	+1784	+1561	+1004	+631	+754	+998	+938	+1200	+1180	+1230	+1290
SNAKE R. NR BLACKFOOT	NATURAL	12255	12283	13093	13123	13528	13259	12351	11924	11370	11064	10049	9768	9825	9738	9888	9723	9801	9621
	OBSERVED	2060	2390	3080	3600	3740	3250	2620	2200	1490	1000	878	986	1100	1340	1350	1350	1410	1420
	REM NAT	440	555	773	863	1216	1580	743	593	264	0	0	0	81	223	227	230	245	181
	STORED	+1620	+1835	+2308	+2737	+2524	+1670	+1877	+1607	+1226	+1000	+878	+986	+1019	+1117	+1124	+1120	+1165	+1239
SNAKE R. AT NEELEY	NATURAL	14935	14924	16021	16051	16446	16050	15454	14795	13996	13840	12666	12556	12513	12495	12631	12537	12903	12477
	OBSERVED	11500	11300	11500	11800	11800	11800	11500	11400	11900	12000	12100	12500	12600	12100	12000	12000	12100	12200
	REM NAT	3120	3197	3701	3791	4133	4371	3846	3464	2890	2776	2617	2789	2769	2980	2970	3044	3347	3037
	STORED	+8380	+8103	+7799	+8009	+7667	+7429	+7654	+7936	+9010	+9224	+9483	+9711	+9831	+9120	+9030	+8956	+8753	+9163
SNAKE R. NR MINIDOKA	NATURAL	14569	14216	15590	15801	16247	16015	15341	14660	13654	13665	12236	12161	12399	12278	12543	12422	12748	12303
	OBSERVED	9220	9080	9290	9350	9350	9380	9240	9110	9230	9630	9400	9870	9770	9710	9510	9750	9830	9720
	REM NAT	2746	2482	3262	3400	3400	3400	3400	3322	2542	2595	2187	2393	2654	2763	2881	2929	3191	2863
	STORED	+6474	+6599	+6028	+5950	+5950	+5980	+5840	+5788	+6688	+7035	+7213	+7477	+7116	+6947	+6629	+6821	+6639	+6857
SNAKE R. AT MILNER	NATURAL	14569	14216	15590	15801	16247	16015	15341	14660	13654	13665	12236	12161	12399	12278	12543	12422	12748	12303
	OBSERVED	953	894	1140	1130	1090	1290	980	814	962	970	905	1630	1470	1330	1210	1370	1600	1420
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+953	+894	+1140	+1130	+1090	+1290	+980	+814	+962	+970	+905	+1630	+1470	+1330	+1210	+1370	+1600	+1420

SOME DATA AFFECTED BY ROUNDING

***** AUGUST *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	571	478	385	375	426	466	560	227	134	207	260	628	366	14324	6978	42252
	OBSERVED	2020	1850	1850	1830	1820	1810	1770	1760	1750	1750	1780	1770	1760	27450	29580	113119
	REM NAT	571	478	385	375	426	466	560	227	134	207	260	628	366	14324	6978	42252
	STORED	+1450	+1372	+1465	+1455	+1394	+1344	+1210	+1533	+1616	+1543	+1520	+1142	+1394	+13127	+22603	+70870
SNAKE R. NR IRWIN	NATURAL	3726	3688	3476	3424	3468	3475	3515	3144	3044	3153	3175	3575	3345	72740	55870	255097
	OBSERVED	7250	7260	7260	7260	7060	7040	6950	7580	7860	7850	7850	8030	8470	112800	119400	460568
	REM NAT	3726	3688	3476	3424	3468	3475	3515	3144	3044	3153	3175	3575	3345	72740	55870	255097
	STORED	+3524	+3572	+3784	+3836	+3592	+3565	+3435	+4436	+4816	+4697	+4675	+4455	+5125	+40062	+63530	+205474
SNAKE R. NR HEISE	NATURAL	4020	3992	3781	3730	3863	3775	3806	3176	3329	3451	3473	3766	3477	78787	60182	275645
	OBSERVED	7520	7540	7540	7540	7430	7320	7220	7590	8120	8120	8120	8190	8570	118650	123340	479987
	REM NAT	4019	3991	3780	3729	3862	3774	3805	3175	3329	3451	3473	3766	3477	78773	60172	275597
	STORED	+3502	+3549	+3760	+3811	+3569	+3546	+3415	+4415	+4791	+4669	+4647	+4424	+5093	+39879	+63171	+204399
SNAKE R. NR LORENZO	NATURAL	3759	3690	3450	3384	3546	3476	3554	2903	3019	3123	3137	3444	3117	75461	55394	259550
	OBSERVED	2270	2280	2410	2580	2560	2430	2350	2450	2960	3080	2960	2750	2960	39460	40780	159156
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	12983	305	26356
	STORED	+2270	+2280	+2410	+2580	+2560	+2430	+2350	+2450	+2960	+3080	+2960	+2750	+2960	+26477	+40476	+132801
HENRYS FORK NR LAKE	NATURAL	6	6	19	18	16	0	2	3	23	11	2	1	2	1121	59	2340
	OBSERVED	44	45	45	39	35	35	35	36	36	37	37	37	34	1752	624	4712
	REM NAT	6	6	19	18	16	0	2	3	23	11	2	1	2	1121	59	2340
	STORED	+39	+39	+26	+21	+19	+34	+37	+38	+14	+26	+38	+38	+36	+630	+565	+2370
HENRYS FORK NR ISLAND PARK	NATURAL	724	736	734	732	705	687	666	471	523	508	505	680	675	13419	10302	47050
	OBSERVED	1000	1000	1010	995	895	895	895	902	902	902	902	902	902	20340	15097	70289
	REM NAT	724	736	734	732	705	687	666	471	523	508	505	680	675	13419	10302	47050
	STORED	+276	+264	+276	+263	+190	+208	+229	+431	+379	+394	+397	+222	+227	+6922	+4795	+23240
HENRYS FORK NR ASHTON	NATURAL	1593	1635	1601	1563	1595	1575	1534	1342	1385	1379	1377	1551	1547	26952	24393	101842
	OBSERVED	1860	1890	1870	1820	1780	1780	1760	1770	1760	1770	1770	1770	1770	33740	29090	124623
	REM NAT	1590	1633	1599	1561	1593	1573	1533	1342	1385	1379	1374	1549	1544	26898	24357	101664
	STORED	+270	+257	+271	+259	+187	+207	+227	+428	+375	+391	+396	+221	+226	+6843	+4733	+22960
FALLS R. NR SQUIRREL	NATURAL	653	637	626	609	608	605	608	592	586	585	584	576	573	11211	9843	41760
	OBSERVED	563	559	556	558	561	560	556	546	544	550	551	546	546	9631	8912	36780
	REM NAT	653	637	626	609	608	605	608	592	586	585	584	576	573	10653	9843	40653
	STORED	-90	-78	-70	-51	-47	-45	-52	-46	-42	-35	-33	-30	-27	-1022	-931	-3873
FALLS R. NR CHESTER	NATURAL	779	774	783	768	767	770	749	730	720	719	704	709	706	13279	12066	50271
	OBSERVED	315	321	333	342	337	338	329	333	322	326	318	326	310	5497	5176	21169
	REM NAT	600	596	602	594	590	590	573	559	547	546	528	534	513	9302	9230	36758
	STORED	-285	-275	-269	-252	-253	-252	-244	-226	-225	-220	-210	-208	-203	-3805	-4054	-15588
HENRYS FORK AT ST ANTHONY	NATURAL	2612	2647	2618	2565	2609	2596	2544	2335	2361	2351	2336	2524	2524	42808	40439	165120
	OBSERVED	1340	1410	1420	1400	1380	1360	1320	1320	1290	1310	1310	1310	1230	24950	21380	91895
	REM NAT	1695	1740	1737	1695	1750	1717	1766	1676	1714	1705	1681	1844	1851	25853	27359	105546
	STORED	-355	-330	-317	-295	-370	-357	-446	-356	-424	-395	-371	-534	-621	-903	-5979	-13650

SOME DATA AFFECTED BY ROUNDING

***** AUGUST *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	579	588	576	567	560	584	566	517	523	521	514	522	549	10955	8928	39437
	OBSERVED	676	667	663	656	654	674	659	640	632	620	621	636	704	12071	10531	44831
	REM NAT	574	583	571	562	555	579	562	513	519	516	509	518	545	10800	8849	38973
	STORED	+102	+84	+92	+94	+99	+95	+98	+128	+113	+104	+112	+119	+160	+1271	+1686	+5865
HENRYS FORK NR REXBURG	NATURAL	3723	3755	3679	3605	3619	3619	3535	3248	3253	3224	3200	3421	3492	62446	56446	235822
	OBSERVED	1330	1350	1340	1290	1280	1280	1220	1190	1150	1190	1190	1160	1100	26170	19910	91399
	REM NAT	1867	1900	1865	1817	1848	1804	1919	1786	1810	1789	1753	1913	1957	27571	29088	112383
	STORED	-537	-550	-525	-527	-568	-524	-699	-596	-660	-599	-563	-753	-857	-1401	-9178	-20983
SNAKE R. NR IDAHO FALLS	NATURAL	8968	8933	8550	8374	8503	8391	8368	7424	7401	7407	7235	7621	7362	162496	132122	584374
	OBSERVED	4220	4270	4240	4310	4360	4030	3910	3870	3730	4010	3740	3530	3650	70150	63960	266007
	REM NAT	1914	1951	1876	1793	1787	1726	1783	1639	1442	1350	1191	1217	1260	40101	26631	132362
	STORED	+2306	+2319	+2364	+2517	+2573	+2304	+2127	+2231	+2288	+2660	+2549	+2313	+2390	+30050	+37330	+133648
WILLOW CR NR RIRIE	NATURAL	48	47	46	46	47	47	45	44	44	43	43	42	41	889	732	3215
	OBSERVED	624	621	616	611	607	604	601	596	542	388	294	293	292	4250	8251	24795
	REM NAT	46	45	44	44	45	45	43	42	42	41	41	40	39	859	700	3092
	STORED	+578	+576	+572	+567	+562	+559	+558	+554	+500	+347	+253	+253	+253	+3391	+7551	+21703
SNAKE R. NR SHELLEY	NATURAL	9071	8961	8561	8390	8491	8373	8312	7388	7520	7591	7516	7948	7692	165313	133676	593044
	OBSERVED	3820	3850	3990	4010	3770	3470	3390	3510	3650	3540	3380	3150	3330	62820	57880	239408
	REM NAT	1443	1403	1312	1310	1247	1172	1199	1081	1049	1027	970	1052	1082	34286	19616	106914
	STORED	+2377	+2447	+2678	+2700	+2523	+2298	+2191	+2429	+2601	+2513	+2411	+2098	+2248	+28534	+38265	+132495
SNAKE R. AT BLACKFOOT	NATURAL	9094	9011	8634	8481	8643	8548	8495	7550	7683	7795	7777	8252	7926	166257	135901	599330
	OBSERVED	1320	1420	1560	1580	1540	1210	1000	999	1310	1270	1150	846	832	26849	19737	92403
	REM NAT	0	0	0	0	0	0	42	15	0	0	8	84	61	2699	210	5770
	STORED	+1320	+1420	+1560	+1580	+1540	+1210	+958	+984	+1310	+1270	+1142	+762	+771	+24150	+19527	+86633
SNAKE R. NR BLACKFOOT	NATURAL	9446	9358	8981	8820	8880	8729	8606	7687	7866	7984	7926	8320	8019	173518	139767	621400
	OBSERVED	1550	1570	1750	1680	1350	1140	922	1220	1310	1230	908	746	942	31084	20498	102312
	REM NAT	198	185	187	180	73	21	0	0	24	31	0	0	0	7558	1555	18075
	STORED	+1352	+1385	+1563	+1500	+1277	+1119	+922	+1220	+1286	+1199	+908	+746	+942	+23528	+18943	+84241
SNAKE R. AT NEELEY	NATURAL	12217	12184	11919	11662	11791	11941	11696	10954	10921	11157	10986	11465	11173	215373	187983	800056
	OBSERVED	12100	12200	11900	12000	12300	12300	12500	12100	11400	11100	11600	11900	11700	177800	191400	732308
	REM NAT	2969	3011	3125	3023	2984	3233	3090	3266	3079	3204	3060	3145	3154	49414	49771	196733
	STORED	+9131	+9189	+8775	+8978	+9316	+9067	+9410	+8834	+8321	+7896	+8541	+8755	+8546	+128386	+141631	+535578
SNAKE R. NR MINIDOKA	NATURAL	12052	12068	11752	11442	11559	11733	11451	10680	10728	10894	10695	11229	10801	211375	184557	785331
	OBSERVED	9680	9700	9630	9600	9590	9580	9480	9550	9320	9110	9280	9300	9160	141140	152280	581998
	REM NAT	2803	2894	2957	2796	2746	3018	2838	2986	2879	2935	2763	2903	2782	43427	46283	177939
	STORED	+6877	+6806	+6673	+6804	+6844	+6563	+6642	+6564	+6441	+6176	+6517	+6397	+6379	+97714	+106000	+404066
SNAKE R. AT MILNER	NATURAL	12052	12068	11752	11442	11559	11733	11451	10680	10728	10894	10695	11229	10801	211375	184557	785331
	OBSERVED	1490	1490	1310	1470	1570	1560	1570	1660	1240	1290	1460	1380	1400	16768	23280	79435
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	STORED	+1490	+1490	+1310	+1470	+1570	+1560	+1570	+1660	+1240	+1290	+1460	+1380	+1400	+16768	+23280	+79435

SOME DATA AFFECTED BY ROUNDING

***** SEPTEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	366	580	203	445	398	153	441	411	509	269	254	242	239	385	403	491	506	569
	OBSERVED	1750	1680	1570	1570	1560	1560	1560	1550	1550	1560	1550	1550	1540	1540	1570	1550	1650	1640
	REM NAT	366	580	203	445	398	153	441	411	509	269	254	242	239	385	403	491	506	569
	STORED	+1384	+1100	+1367	+1125	+1162	+1407	+1119	+1140	+1041	+1291	+1296	+1308	+1301	+1155	+1167	+1059	+1144	+1071
SNAKE R. NR IRWIN	NATURAL	3280	3645	3416	3504	3405	3302	3869	3848	3786	3379	3347	3315	3365	3514	3554	3788	4059	4075
	OBSERVED	8710	9010	9230	9100	9000	8730	7780	7520	6980	6740	6000	5990	5990	5490	5480	4970	4180	3480
	REM NAT	3280	3645	3416	3504	3405	3302	3869	3848	3786	3379	3347	3315	3365	3514	3554	3788	4059	4075
	STORED	+5430	+5365	+5814	+5597	+5595	+5428	+3911	+3672	+3194	+3361	+2654	+2675	+2625	+1976	+1926	+1182	+121	-595
SNAKE R. NR HEISE	NATURAL	3561	3787	3771	3927	3748	3825	4504	4141	4266	3817	3832	3606	3696	3995	3844	4318	4709	4625
	OBSERVED	8960	9120	9550	9490	9310	9220	8380	7780	7430	7150	6460	6260	6300	5950	5770	5500	4830	4030
	REM NAT	3561	3787	3771	3927	3747	3824	4504	4140	4266	3817	3832	3606	3696	3995	3844	4318	4709	4625
	STORED	+5399	+5333	+5779	+5564	+5563	+5396	+3876	+3640	+3164	+3333	+2628	+2654	+2604	+1955	+1926	+1182	+121	-595
SNAKE R. NR LORENZO	NATURAL	3200	3378	3360	3561	3373	3471	4225	3893	4117	3750	3825	3638	3720	4047	3852	4378	4857	4755
	OBSERVED	3350	3410	3910	3950	3850	3970	3770	3090	3240	3080	2480	2090	2060	1880	1690	1870	1750	988
	REM NAT	0	0	0	0	0	0	295	0	172	74	212	0	0	27	0	340	1445	1760
	STORED	+3350	+3410	+3910	+3950	+3850	+3970	+3475	+3090	+3068	+3006	+2268	+2090	+2060	+1853	+1690	+1530	+305	-772
HENRYS FORK NR LAKE	NATURAL	20	17	39	12	0	12	13	13	38	50	63	63	62	62	74	62	62	62
	OBSERVED	23	24	25	25	25	25	25	25	25	25	25	24	24	24	24	25	24	24
	REM NAT	20	17	39	12	0	12	13	13	38	50	63	63	62	62	74	62	62	62
	STORED	+3	+7	-15	+13	+26	+13	+38	+12	-13	-25	-38	-39	-39	-38	-50	-37	-38	-38
HENRYS FORK NR ISLAND PARK	NATURAL	622	618	662	643	715	734	833	865	850	852	750	708	724	710	703	711	689	766
	OBSERVED	902	902	908	902	895	865	859	859	847	859	859	835	841	841	841	841	731	645
	REM NAT	622	618	662	643	715	734	833	865	850	852	750	708	724	710	703	711	689	766
	STORED	+280	+285	+246	+259	+180	+131	+26	-6	-3	+7	+109	+127	+117	+131	+138	+130	+42	-121
HENRYS FORK NR ASHTON	NATURAL	1494	1490	1528	1483	1602	1649	1805	1817	1764	1764	1661	1634	1654	1700	1643	1693	1810	1862
	OBSERVED	1770	1770	1770	1740	1780	1780	1830	1810	1760	1770	1770	1760	1770	1830	1780	1820	1850	1740
	REM NAT	1491	1487	1526	1483	1602	1649	1804	1816	1763	1763	1661	1633	1654	1700	143	191	0	121
	STORED	+279	+283	+244	+257	+178	+131	+26	-6	-3	+7	+109	+127	+116	+130	+137	+130	+42	-121
FALLS R. NR SQUIRREL	NATURAL	561	563	551	503	542	591	608	620	589	564	575	572	568	640	611	588	887	703
	OBSERVED	543	546	546	547	582	618	622	635	606	615	643	642	642	715	682	665	871	682
	REM NAT	561	563	551	503	542	591	608	620	589	564	575	572	568	615	584	562	859	677
	STORED	-18	-17	-5	+45	+40	+27	+14	+15	+17	+51	+68	+70	+74	+100	+98	+103	+12	+5
FALLS R. NR CHESTER	NATURAL	699	691	677	642	702	733	798	820	757	696	726	734	724	786	813	753	1020	940
	OBSERVED	293	283	280	299	345	366	422	445	402	395	441	450	447	512	536	514	767	712
	REM NAT	489	476	460	423	479	504	558	581	523	464	492	497	486	478	442	413	755	709
	STORED	-196	-193	-180	-124	-134	-138	-136	-136	-121	-69	-51	-47	-39	+34	+94	+101	+12	+3
HENRYS FORK AT ST ANTHONY	NATURAL	2474	2465	2493	2413	2584	2652	2860	2901	2794	2741	2661	2621	2605	2694	2664	2639	3014	2995
	OBSERVED	1200	1200	1160	1140	1220	1250	1380	1440	1400	1520	1540	1560	1620	1830	1860	1880	2190	2140
	REM NAT	1768	1759	1789	1710	1878	1702	1911	1957	1954	1863	1793	1773	1860	1945	1767	1825	2288	2314
	STORED	-568	-559	-629	-570	-658	-452	-531	-517	-554	-343	-253	-213	-240	-115	+93	+55	-98	-174

SOME DATA AFFECTED BY ROUNDING

***** SEPTEMBER *****

DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985

RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR	NATURAL	531	526	514	504	504	483	520	552	538	498	494	493	482	501	521	525	570	633
ST ANTHONY	OBSERVED	698	706	699	708	722	729	773	830	802	669	665	662	652	691	664	655	668	709
	REM NAT	526	521	509	502	502	483	518	550	536	498	494	493	482	501	514	517	550	613
	STORED	+172	+185	+190	+206	+220	+246	+256	+281	+267	+171	+171	+169	+170	+190	+150	+138	+118	+96
HENRYS FORK	NATURAL	3463	3477	3501	3400	3561	3627	3882	3962	3846	3745	3671	3648	3660	3797	3816	3892	4376	4415
NR REXBURG	OBSERVED	1080	1060	1060	1050	1130	1300	1500	1700	1620	1700	1760	1860	2030	2300	2330	2640	2920	2720
	REM NAT	1918	1928	2000	1903	2075	1784	2077	2181	2108	2034	1981	2021	2043	2193	2059	2216	2782	2966
	STORED	-838	-868	-940	-853	-945	-484	-577	-481	-488	-334	-221	-161	-13	+107	+271	+424	+139	-246
SNAKE R. NR	NATURAL	7318	7528	7421	7427	7390	7523	8640	8527	8660	8161	8222	7908	7991	8464	8209	8905	9828	9926
IDAHO	OBSERVED	3880	4050	3950	4140	4330	4550	4630	4380	4160	3840	3930	3260	3420	3520	3560	4230	4250	4130
FALLS	REM NAT	1102	1028	967	777	977	721	1490	1511	1652	1465	1618	1433	1416	1662	1542	2258	3991	4695
	STORED	+2779	+3022	+2983	+3363	+3353	+3829	+3140	+2869	+2508	+2375	+2312	+1827	+2005	+1858	+2018	+1972	+259	-565
WILLOW CR	NATURAL	41	40	40	40	41	46	53	51	48	46	45	44	48	48	48	65	72	58
NR RIRIE	OBSERVED	291	291	290	290	289	290	288	287	288	257	244	245	171	131	130	132	131	132
	REM NAT	39	38	38	38	39	44	51	49	46	44	43	42	46	48	48	65	72	58
	STORED	+252	+253	+252	+252	+250	+246	+237	+238	+242	+213	+201	+203	+125	+83	+82	+67	+59	+74
SNAKE R. NR	NATURAL	7719	7927	7939	8043	8142	8439	9487	9259	9267	8690	8634	8413	8664	9056	9049	9755	10671	10548
SHELLEY	OBSERVED	3500	3590	3960	4140	4440	4740	4400	3970	3900	3790	3270	3340	3510	3500	3990	4490	4320	3630
	REM NAT	990	917	980	889	1226	1116	1752	1640	1654	1394	1458	1422	1499	1564	195	963	2738	3276
	STORED	+2510	+2673	+2980	+3251	+3214	+3624	+2648	+2330	+2246	+2396	+1812	+1918	+2011	+1936	+2295	+2027	+82	-1146
SNAKE R. AT	NATURAL	7920	8039	8054	8208	8321	8686	9835	9669	9731	9186	9089	8823	9004	9378	9320	10043	11052	10988
BLACKFOOT	OBSERVED	1050	954	1370	1620	2040	2560	2700	2240	2270	2180	1750	1710	1880	1960	2340	3070	3250	2600
	REM NAT	88	0	0	0	0	0	0	0	0	0	0	0	0	0	72	979	2968	3607
	STORED	+962	+954	+1370	+1620	+2040	+2560	+2700	+2240	+2270	+2180	+1750	+1710	+1880	+1960	+2268	+2091	+282	-1007
SNAKE R. NR	NATURAL	7993	8253	8375	8639	8984	9407	10464	10248	10166	9497	9493	9287	9587	10182	10328	11074	11910	11742
BLACKFOOT	OBSERVED	920	1280	1690	2160	2840	3100	2660	2590	2510	2240	2080	2300	2580	2910	3490	3760	3280	3150
	REM NAT	0	59	170	277	507	557	469	423	281	152	247	310	420	651	920	1861	3676	4221
	STORED	+920	+1221	+1520	+1883	+2333	+2543	+2192	+2167	+2229	+2088	+1833	+1990	+2160	+2259	+2570	+1899	-396	-1071
SNAKE R. AT	NATURAL	11047	11443	11476	11865	12208	12668	13695	13490	13335	12671	12761	12461	12931	13544	13730	14459	15182	15073
NEELEY	OBSERVED	12100	11800	11000	10600	10200	10100	10100	10100	9480	8110	7410	7180	6680	6380	6370	6410	6620	6840
	REM NAT	3054	3249	3271	3503	3732	3817	3699	3666	3449	3327	3516	3484	3765	4013	0	0	948	1553
	STORED	+9046	+8551	+7729	+7097	+6469	+6283	+6401	+6434	+6031	+4783	+3894	+3696	+2916	+2367	+2047	+1164	-328	-713
SNAKE R. NR	NATURAL	10630	11099	11104	11597	11961	12431	13481	13229	13179	12399	12726	12525	13206	13905	13958	14623	15162	15072
MINIDOKA	OBSERVED	9280	9090	8930	8600	8470	8350	8360	8230	8320	7570	6770	6460	6400	6070	5900	5960	5920	5750
	REM NAT	2637	2898	2892	3227	3400	3400	3392	3360	3236	2952	2743	2661	3269	3726	1256	2109	3600	4150
	STORED	+6643	+6192	+6038	+5373	+5070	+4950	+4968	+4870	+5084	+4618	+4027	+3799	+3131	+2344	+1944	+1151	-380	-1100
SNAKE R. AT	NATURAL	10630	11099	11104	11597	11961	12431	13481	13229	13179	12399	12726	12525	13206	13905	14291	14864	15386	15288
MILNER	OBSERVED	1670	1730	1690	1470	1340	1370	1420	1590	1890	1460	1190	1420	1650	1140	1000	1040	1160	1290
	REM NAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1670	2328
	STORED	+1670	+1730	+1690	+1470	+1340	+1370	+1420	+1590	+1890	+1460	+1190	+1420	+1650	+1140	+1000	+1040	-510	-1038

SOME DATA AFFECTED BY ROUNDING

***** SEPTEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	609	539	312	308	342	539	792	779	894	673	539	588	0	5298	8480	27328
	OBSERVED	1630	1620	1700	2080	2070	1900	1100	565	565	564	562	560	0	23660	19756	86115
	REM NAT	609	539	312	308	342	539	792	779	894	673	539	588	0	5298	8480	27328
	STORED	+1021	+1082	+1389	+1772	+1728	+1362	+308	-214	-329	-109	+23	-28	+0	+18363	+11279	+58794
SNAKE R. NR IRWIN	NATURAL	3905	3633	3375	3209	3765	4238	4719	4315	4077	3651	3497	3564	0	52529	57870	218976
	OBSERVED	3470	3460	3440	3460	3440	3240	3240	3240	3240	3240	3040	2850	0	111750	51990	324778
	REM NAT	3905	3633	3375	3209	3765	4238	4719	4315	4077	3651	3497	3564	0	52529	57870	218976
	STORED	-435	-173	+65	+251	-325	-998	-1479	-1075	-837	-411	-457	-714	+0	+59223	-5880	+105805
SNAKE R. NR HEISE	NATURAL	4255	3993	3746	3601	4186	4748	5150	4755	4487	4061	4007	4104	0	58320	64745	244099
	OBSERVED	3820	3820	3810	3850	3860	3750	3670	3680	3650	3650	3550	3390	0	117130	58860	349076
	REM NAT	4255	3993	3745	3600	4185	4748	5150	4755	4487	4061	4007	4104	0	58317	64742	244087
	STORED	-435	-173	+65	+250	-325	-998	-1480	-1075	-837	-411	-457	-714	+0	+58814	-5882	+104990
SNAKE R. NR LORENZO	NATURAL	4354	3986	3612	3406	3964	4538	4912	4499	4238	3815	3803	3936	0	55410	63053	234971
	OBSERVED	794	803	890	863	870	956	901	899	916	1030	1050	944	0	45820	15524	121675
	REM NAT	1570	1391	1084	834	1485	2145	2651	2279	2019	1670	1729	1918	0	780	24320	49785
	STORED	-776	-588	-194	+30	-615	-1189	-1750	-1380	-1103	-640	-679	-974	+0	+45040	-8795	+71891
HENRYS FORK NR LAKE	NATURAL	62	75	75	63	38	12	25	25	37	37	12	12	0	512	659	2322
	OBSERVED	25	25	25	25	25	25	24	24	24	25	25	23	0	368	368	1459
	REM NAT	62	75	75	63	38	12	25	25	37	37	12	12	0	512	659	2322
	STORED	-37	-50	-50	-38	-13	+12	+0	+0	-13	-12	+13	+12	+0	-145	-289	-860
HENRYS FORK NR ISLAND PARK	NATURAL	774	776	779	680	613	633	660	702	751	734	710	685	0	10989	10663	42946
	OBSERVED	645	635	640	640	557	414	412	410	410	405	402	403	0	13015	8190	42060
	REM NAT	774	776	779	680	613	633	660	702	751	734	710	685	0	10989	10663	42946
	STORED	-129	-141	-139	-40	-56	-219	-248	-292	-341	-329	-308	-282	+0	+2027	-2473	-884
HENRYS FORK NR ASHTON	NATURAL	1801	1781	1770	1681	1507	1519	1528	1562	1621	1599	1568	1553	0	24688	24855	98268
	OBSERVED	1670	1640	1630	1640	1450	1300	1280	1270	1280	1270	1260	1270	0	26690	22370	97310
	REM NAT	129	141	139	40	56	219	248	292	341	329	308	282	0	23175	2836	51592
	STORED	-129	-141	-139	-40	-56	-219	-248	-292	-341	-329	-308	-282	+0	+2015	-2473	-908
FALLS R. NR SQUIRREL	NATURAL	694	649	598	571	702	709	646	618	618	583	568	554	0	8658	9688	36389
	OBSERVED	672	625	573	550	680	683	615	586	586	554	544	532	0	9184	9418	36897
	REM NAT	668	623	572	545	676	683	620	592	592	557	542	528	0	8606	9296	35508
	STORED	+4	+3	+1	+5	+4	+0	-5	-6	-6	-3	+3	+4	+0	+579	+124	+1394
FALLS R. NR CHESTER	NATURAL	858	807	758	737	845	886	826	810	813	768	734	724	0	10998	12279	46169
	OBSERVED	635	586	535	522	652	688	632	622	625	585	556	550	0	5916	9181	29944
	REM NAT	633	586	536	519	648	688	637	628	631	588	554	546	0	7352	9071	32575
	STORED	+2	+0	+0	+3	+4	+0	-5	-6	-6	-3	+3	+4	+0	-1436	+112	-2626
HENRYS FORK AT ST ANTHONY	NATURAL	2836	2767	2709	2585	2541	2598	2561	2581	2629	2558	2489	2463	0	39622	39965	157860
	OBSERVED	2010	1960	1920	1910	1900	1770	1710	1670	1690	1630	1610	1600	0	21320	27590	97012
	REM NAT	2230	2156	2133	1959	1919	2001	1974	2007	2058	1989	1919	1895	0	27429	30667	115233
	STORED	-220	-196	-213	-49	-19	-231	-264	-337	-368	-359	-309	-295	+0	-6109	-3077	-18220

SOME DATA AFFECTED BY ROUNDING

***** SEPTEMBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR	NATURAL	560	552	538	526	533	580	599	575	584	612	576	561	0	7661	8524	32102
ST ANTHONY	OBSERVED	613	588	569	541	546	588	607	581	590	618	582	565	0	10670	9020	39055
	REM NAT	540	534	520	519	526	573	592	567	576	604	568	553	0	7629	8352	31698
	STORED	+73	+54	+49	+22	+20	+15	+15	+14	+14	+14	+14	+12	+0	+3044	+668	+7362
HENRYS FORK	NATURAL	4180	4013	3855	3710	3633	3717	3679	3646	3686	3632	3502	3440	0	55056	57376	223008
NR REXBURG	OBSERVED	2570	2470	2390	2400	2300	2220	2150	2140	2120	2140	2150	2110	0	23480	35440	116867
	REM NAT	2853	2707	2595	2445	2369	2460	2428	2486	2528	2475	2490	2428	0	30305	38228	135935
	STORED	-283	-237	-205	-45	-69	-240	-278	-346	-408	-335	-340	-318	+0	-6825	-2787	-19065
SNAKE R. NR	NATURAL	9415	8948	8483	8038	8497	9101	9498	9091	8855	8325	8093	8133	0	119389	133136	500883
IDAHO	OBSERVED	3790	3820	3420	3500	3720	3640	3500	3540	3560	3490	3320	3400	0	59600	55310	227923
FALLS	REM NAT	4555	4250	3940	3483	4056	4761	5292	5026	4787	4309	4260	4377	0	19361	64040	165425
	STORED	-765	-430	-520	+17	-336	-1121	-1792	-1486	-1227	-819	-940	-977	+0	+40241	-8730	+62502
WILLOW CR	NATURAL	51	49	47	51	71	71	60	60	63	57	53	52	0	679	880	3092
NR RIRIE	OBSERVED	132	132	132	133	133	133	133	133	133	134	134	134	0	3782	1991	11450
	REM NAT	51	49	47	51	71	71	60	60	63	57	53	52	0	653	880	3040
	STORED	+81	+83	+85	+82	+62	+62	+73	+73	+70	+77	+81	+82	+0	+3129	+1111	+8410
SNAKE R. NR	NATURAL	9856	9123	8666	8376	8796	9402	9720	9147	8874	8332	8094	8170	0	128728	137530	528122
SHELLEY	OBSERVED	3720	3300	3320	3540	3390	3210	3140	3010	3040	3120	3030	2950	0	58040	51210	216697
	REM NAT	2952	2411	2087	1784	2294	3030	3491	3073	2782	2309	2273	2415	0	18696	37878	112214
	STORED	-732	-611	-267	+256	-404	-1320	-1851	-1563	-1242	-689	-743	-965	+0	+37844	-9168	+56878
SNAKE R. AT	NATURAL	10345	9596	9074	8670	9075	9666	9974	9444	9093	8526	8258	8303	0	133263	142107	546196
BLACKFOOT	OBSERVED	2600	2090	2170	2260	2370	2060	2060	1950	1740	1850	1800	1730	0	28624	33600	123421
	REM NAT	3376	2889	2520	2176	2669	3421	3879	3516	3127	2609	2543	2655	0	160	42934	85476
	STORED	-776	-799	-350	+84	-299	-1361	-1819	-1566	-1387	-759	-743	-925	+0	+28464	-9334	+37944
SNAKE R. NR	NATURAL	10802	10021	9621	9213	9654	10192	10441	9826	9561	8996	8738	8792	0	140903	150583	578162
BLACKFOOT	OBSERVED	2590	2670	2700	2800	2510	2430	2360	2150	2230	2240	2150	1980	0	35350	39000	147473
	REM NAT	3703	3182	2932	2586	3119	3821	4222	3772	3472	2959	2906	3030	0	5443	49462	108904
	STORED	-1113	-512	-232	+214	-609	-1391	-1862	-1622	-1242	-719	-756	-1050	+0	+29908	-10462	+38571
SNAKE R. AT	NATURAL	14090	13319	12940	12592	12928	13540	13896	13202	12893	12556	11978	12020	0	189325	200668	773551
NEELEY	OBSERVED	6640	6470	5930	5650	5720	5830	5870	6090	6340	6340	6000	5820	0	137610	92570	456562
	REM NAT	991	467	309	301	655	1322	1788	1130	786	502	117	410	0	49545	11279	120644
	STORED	-351	+3	-309	-301	-655	-1322	-1788	-1040	-446	-162	-117	-410	+0	+83744	-6775	+152668
SNAKE R. NR	NATURAL	14075	13409	13015	12537	13000	13544	13925	13433	12971	12883	12127	12077	0	187430	201853	772142
MINIDOKA	OBSERVED	5540	5380	5120	5110	5150	5060	5140	4930	4940	5160	5040	4920	0	116800	79120	388607
	REM NAT	3501	3018	2717	2235	2770	3482	3982	3604	3091	3085	2593	2626	0	45049	46563	181712
	STORED	-661	-338	-297	+175	-320	-1122	-1542	-1374	-851	-625	-253	-406	+0	+69051	-7943	+121207
SNAKE R. AT	NATURAL	14277	13619	13178	12824	13298	13823	14279	13719	13301	13265	12495	12475	0	187763	206091	781209
MILNER	OBSERVED	1050	1170	896	938	1070	992	1230	997	995	1420	1090	1150	0	22030	16488	76400
	REM NAT	1679	1285	1096	779	1357	2187	2819	2357	1870	1915	1407	1484	0	0	24233	48066
	STORED	-629	-115	-200	+159	-287	-1195	-1589	-1360	-875	-495	-317	-334	+0	+22030	-7745	+28334

SOME DATA AFFECTED BY ROUNDING

***** OCTOBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
SNAKE R. NR MORAN	NATURAL	436	435	447	371	371	361	313	303	306	394	596	747	809	795	667	563	574	586
	OBSERVED	560	560	560	560	560	520	520	520	520	520	520	520	518	512	511	510	511	510
	REM NAT	436	435	447	371	371	361	313	303	306	394	596	747	809	795	667	563	574	586
	STORED	+125	+126	+113	+189	+189	+159	+207	+217	+214	+126	-76	-227	-291	-283	-156	-53	-63	-76
SNAKE R. NR IRWIN	NATURAL	3432	3338	3365	3287	3188	3227	3114	3097	3018	3133	3436	3731	3851	3706	3408	3296	3373	3365
	OBSERVED	2840	2840	2830	2830	2734	2718	2727	2723	2724	2725	2726	2539	2121	2114	2108	2107	2106	2108
	REM NAT	3432	3338	3365	3287	3188	3227	3114	3097	3018	3133	3436	3731	3851	3706	3408	3296	3373	3365
	STORED	-592	-498	-535	-457	-454	-508	-387	-374	-294	-408	-710	-1191	-1730	-1592	-1300	-1189	-1267	-1257
SNAKE R. NR HEISE	NATURAL	3902	3798	3835	3747	3728	3792	3659	3648	3559	3676	4021	4425	4705	4379	4090	3981	4028	3987
	OBSERVED	3310	3300	3300	3290	3274	3284	3272	3274	3265	3268	3311	3234	2976	2787	2790	2792	2761	2730
	REM NAT	3902	3798	3835	3747	3728	3792	3659	3648	3559	3676	4021	4425	4705	4379	4090	3981	4028	3987
	STORED	-592	-498	-535	-457	-454	-508	-387	-374	-294	-408	-710	-1191	-1730	-1592	-1300	-1189	-1267	-1257
SNAKE R. NR LORENZO	NATURAL	3733	3611	3622	3511	3559	3705	3645	3704	3617	3728	4036	4382	4612	4242	3926	3817	3861	3818
	OBSERVED	868	839	830	821	812	809	808	806	806	797	845	989	904	797	787	789	786	772
	REM NAT	1774	1648	1662	1551	1608	1753	1706	1781	1697	1803	2106	2598	2997	2746	2520	2403	2482	2438
	STORED	-906	-809	-832	-730	-796	-944	-898	-975	-891	-1006	-1261	-1609	-2093	-1949	-1733	-1614	-1696	-1666
HENRYS FORK NR LAKE	NATURAL	12	24	11	12	12	11	23	22	22	35	35	48	47	47	59	58	69	55
	OBSERVED	24	24	24	25	23	21	22	22	22	23	22	22	21	23	20	17	16	16
	REM NAT	12	24	11	12	12	11	23	22	22	35	35	48	47	47	59	58	69	55
	STORED	+12	+0	+13	+13	+12	+11	-1	+0	+0	-12	-13	-26	-27	-25	-39	-41	-53	-39
HENRYS FORK NR ISLAND PARK	NATURAL	689	690	705	730	722	724	727	723	706	736	716	763	824	746	788	736	703	761
	OBSERVED	366	348	348	348	348	348	341	330	330	330	330	330	330	330	330	340	350	360
	REM NAT	689	690	705	730	722	724	727	723	706	736	716	763	824	746	788	736	703	761
	STORED	-323	-342	-357	-382	-374	-376	-386	-393	-376	-406	-386	-433	-494	-416	-458	-396	-353	-401
HENRYS FORK NR ASHTON	NATURAL	1514	1492	1497	1532	1514	1501	1563	1527	1526	1525	1528	1621	1678	1558	1621	1586	1658	1700
	OBSERVED	1190	1150	1140	1150	1140	1125	1177	1134	1150	1119	1141	1188	1184	1143	1163	1191	1305	1299
	REM NAT	323	342	357	382	374	376	386	393	376	406	386	433	494	416	458	396	353	401
	STORED	-323	-342	-357	-382	-374	-376	-386	-393	-376	-406	-386	-433	-494	-416	-458	-396	-353	-401
FALLS R. NR SQUIRREL	NATURAL	547	544	534	521	492	547	537	530	545	507	503	631	616	572	550	553	576	551
	OBSERVED	526	523	513	500	502	595	584	584	567	488	485	603	586	537	515	517	541	521
	REM NAT	521	518	508	495	466	521	511	503	518	480	476	604	588	544	522	525	548	523
	STORED	+5	+5	+5	+5	+36	+74	+73	+81	+49	+9	+9	+0	-2	-7	-7	-8	-8	-1
FALLS R. NR CHESTER	NATURAL	713	711	706	696	666	706	736	715	740	690	669	756	852	822	531	646	763	539
	OBSERVED	542	545	541	534	536	632	658	655	651	563	545	623	713	681	432	548	664	455
	REM NAT	537	540	536	529	500	558	586	574	603	555	536	624	716	688	440	555	672	456
	STORED	+5	+5	+5	+5	+36	+74	+73	+81	+49	+9	+9	+0	-2	-7	-7	-8	-8	-1
HENRYS FORK AT ST ANTHONY	NATURAL	2418	2400	2400	2424	2370	2373	2438	2370	2374	2335	2329	2503	2664	2499	2324	2440	2621	2509
	OBSERVED	1540	1490	1480	1470	1480	1488	1553	1545	1536	1455	1453	1547	1713	1615	1663	1698	1797	1839
	REM NAT	1852	1837	1845	1877	1830	1863	1926	1865	1869	1833	1834	2011	2205	2077	1958	2073	2254	2158
	STORED	-312	-347	-365	-407	-350	-375	-373	-320	-334	-378	-381	-463	-492	-462	-296	-375	-456	-319

SOME DATA AFFECTED BY ROUNDING

***** OCTOBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TETON R. NR ST ANTHONY	NATURAL	549	547	540	539	534	542	538	530	521	516	522	533	578	584	571	550	566	576
	OBSERVED	553	551	544	542	537	545	541	533	524	519	523	534	579	586	573	552	568	583
	REM NAT	541	539	532	531	526	535	531	523	514	509	515	526	571	577	564	543	559	570
	STORED	+12	+12	+12	+11	+11	+10	+10	+10	+10	+10	+8	+8	+8	+9	+9	+9	+9	+13
HENRYS FORK NR REXBURG	NATURAL	3349	3284	3248	3248	3185	3212	3280	3199	3198	3135	3128	3290	3418	3196	2937	2982	3153	2995
	OBSERVED	1990	1970	1950	1960	1943	2042	2054	2004	1993	1914	1913	1912	1912	1912	1912	1912	1912	1912
	REM NAT	2390	2349	2335	2350	2301	2347	2414	2343	2343	2283	2282	2445	2607	2446	2248	2292	2463	2321
	STORED	-400	-379	-385	-390	-358	-304	-361	-339	-350	-369	-370	-533	-695	-534	-336	-380	-551	-409
SNAKE R. NR IDAHO FALLS	NATURAL	7819	7635	7651	7508	7383	7455	7356	7259	7147	7197	7564	8098	8508	7937	7325	7266	7454	7282
	OBSERVED	3250	3070	3070	2980	3030	3110	3120	3130	3090	3070	3180	3060	3120	3140	3170	3230	3160	3280
	REM NAT	4188	4001	4052	3917	3860	3951	3918	3853	3759	3828	4195	4890	5559	5315	4878	4805	5002	4823
	STORED	-938	-931	-982	-937	-830	-841	-798	-723	-669	-758	-1015	-1830	-2439	-2175	-1708	-1575	-1842	-1543
WILLOW CR NR RIRIE	NATURAL	52	52	52	51	51	52	52	51	51	51	55	72	66	62	59	59	61	59
	OBSERVED	134	134	135	135	135	135	135	135	136	136	137	137	137	137	138	139	139	139
	REM NAT	52	52	52	51	51	52	52	51	51	51	55	72	66	62	59	59	61	59
	STORED	+82	+82	+83	+84	+84	+83	+83	+84	+85	+85	+82	+65	+71	+75	+79	+80	+78	+80
SNAKE R. NR SHELLEY	NATURAL	7872	7697	7689	7605	7525	7616	7505	7372	7230	7263	7677	8394	8852	8340	7751	7635	7784	7594
	OBSERVED	2790	2710	2750	2760	2760	2820	2760	2760	2700	2720	2990	3160	3240	3090	3160	3180	3220	3220
	REM NAT	2250	2075	2113	2028	2019	2125	2077	1980	1864	1925	2319	3137	3998	3842	3448	3342	3508	3320
	STORED	-960	-865	-863	-768	-759	-805	-817	-720	-664	-705	-829	-1477	-2258	-2252	-1788	-1662	-1788	-1600
SNAKE R. AT BLACKFOOT	NATURAL	8029	7852	7835	7720	7626	7701	7589	7462	7315	7350	7718	8424	8888	8359	7786	7651	7755	7557
	OBSERVED	1560	1490	1540	1534	1628	1635	1643	1590	1560	1550	1760	2070	2261	2089	2169	2241	2267	2276
	REM NAT	2509	2395	2421	2366	2379	2472	2420	2325	2221	2280	2689	3550	4438	4367	3989	3967	4089	3881
	STORED	-949	-905	-881	-832	-751	-837	-777	-736	-661	-730	-929	-1480	-2177	-2278	-1820	-1726	-1822	-1604
SNAKE R. NR BLACKFOOT	NATURAL	8481	8312	8272	8168	8036	8045	7898	7730	7581	7625	7963	8554	8844	8181	7506	7327	7430	7183
	OBSERVED	1910	1930	1806	1848	1850	1821	1775	1747	1774	1774	1774	1774	1774	1774	1774	1774	1774	1774
	REM NAT	2847	2750	2752	2715	2699	2723	2632	2498	2397	2465	2841	3587	4301	4096	3615	3553	3672	3419
	STORED	-937	-820	-946	-867	-849	-902	-857	-751	-623	-691	-1067	-1813	-2528	-2322	-1842	-1779	-1898	-1646
SNAKE R. AT NEELEY	NATURAL	11752	11498	11500	11520	11317	11331	11122	11217	11067	11046	11429	12189	12181	11915	11320	11232	11469	11393
	OBSERVED	5870	5417	5099	4841	4809	4877	4824	4787	4873	4083	3274	3224	3205	3228	3213	3086	2563	2406
	REM NAT	221	492	853	1197	1142	1116	1021	1185	997	1803	3033	3998	4433	4602	4216	4371	5148	5223
	STORED	-221	-492	-853	-1197	-1142	-1116	-1021	-1185	-997	-1803	-3033	-3998	-4433	-4602	-4216	-4371	-5148	-5223
SNAKE R. NR MINIDOKA	NATURAL	11786	11355	11460	11822	11697	11660	11454	11116	11132	11072	11472	12379	12066	11916	11285	11266	11461	11455
	OBSERVED	4880	4545	4153	4269	3827	3763	3738	3962	3776	3564	2703	2707	2785	2680	2698	2714	2730	2724
	REM NAT	2466	2109	2192	2499	2497	2492	2327	2067	2249	2261	2699	3781	3922	4262	4197	4637	5003	4992
	STORED	-286	-264	-739	-930	-1370	-1429	-1289	-805	-1173	-1397	-2696	-3774	-3837	-4262	-4197	-4623	-4974	-4968
SNAKE R. AT MILNER	NATURAL	12048	11485	11574	11924	11927	12010	11822	11630	11615	11563	12102	12908	12745	12681	12035	11969	12037	11942
	OBSERVED	978	568	490	656	542	506	493	580	781	585	677	818	1634	1798	1579	1454	1464	1450
	REM NAT	1274	830	1020	1314	1519	1711	1589	1540	1843	2014	3290	4291	4983	5653	5656	6037	6278	6189
	STORED	-295	-262	-530	-658	-977	-1205	-1096	-960	-1061	-1429	-2612	-3473	-3349	-3855	-4077	-4583	-4814	-4739

SOME DATA AFFECTED BY ROUNDING

***** OCTOBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
SNAKE R. NR MORAN	NATURAL	548	586	509	354	389	347	357	519	566	676	755	787	775	7351	8891	32216
	OBSERVED	510	509	505	498	496	496	496	490	481	482	507	517	535	7981	8053	31803
	REM NAT	548	586	509	354	389	347	357	519	566	676	755	787	775	7351	8891	32216
	STORED	-38	-76	-4	+143	+107	+148	+138	-29	-85	-194	-248	-270	-240	+632	-840	-412
SNAKE R. NR IRWIN	NATURAL	3239	3248	3125	2996	3004	2925	2957	3226	3509	3972	4320	4056	3746	50331	54357	207648
	OBSERVED	2017	2017	2014	2018	2012	2017	2031	2022	2008	2094	2107	2112	2119	39299	32909	143224
	REM NAT	3239	3248	3125	2996	3004	2925	2957	3226	3509	3972	4320	4056	3746	50331	54357	207648
	STORED	-1222	-1232	-1111	-978	-992	-908	-927	-1204	-1501	-1878	-2213	-1945	-1627	-11030	-21451	-64426
SNAKE R. NR HEISE	NATURAL	3920	3909	3774	3637	3644	3561	3595	3898	4179	4510	4815	4547	4225	58964	64210	244315
	OBSERVED	2698	2677	2663	2659	2652	2653	2669	2694	2678	2632	2602	2602	2599	47935	42761	179895
	REM NAT	3920	3909	3774	3637	3644	3561	3595	3898	4179	4510	4815	4547	4225	58964	64210	244315
	STORED	-1222	-1232	-1111	-978	-992	-908	-927	-1204	-1501	-1878	-2213	-1945	-1627	-11030	-21451	-64426
SNAKE R. NR LORENZO	NATURAL	3774	3773	3638	3494	3487	3398	3428	3727	4005	4344	4670	4423	4123	57633	61780	236855
	OBSERVED	760	728	721	715	713	713	713	720	708	706	706	704	707	12518	11661	47959
	REM NAT	2380	2402	2319	2211	2164	2084	2114	2398	2675	3012	3388	3159	2858	29950	40487	139711
	STORED	-1620	-1674	-1598	-1496	-1451	-1371	-1401	-1678	-1967	-2306	-2682	-2455	-2151	-17432	-28826	-91752
HENRYS FORK NR LAKE	NATURAL	54	42	54	54	54	42	42	42	29	54	55	80	80	420	864	2546
	OBSERVED	16	16	16	16	17	17	16	17	17	16	17	18	17	338	265	1196
	REM NAT	54	42	54	54	54	42	42	42	29	54	55	80	80	420	864	2546
	STORED	-38	-25	-38	-38	-38	-25	-26	-25	-12	-38	-38	-62	-63	-82	-599	-1350
HENRYS FORK NR ISLAND PARK	NATURAL	718	736	738	726	726	688	688	688	745	719	620	604	532	10989	11128	43869
	OBSERVED	360	360	360	360	360	360	360	360	135	4	219	445	453	5087	5186	20376
	REM NAT	718	736	738	726	726	688	688	688	745	719	620	604	532	10989	11128	43869
	STORED	-358	-376	-378	-366	-366	-328	-328	-328	-610	-715	-402	-159	-79	-5902	-5943	-23494
HENRYS FORK NR ASHTON	NATURAL	1598	1584	1575	1561	1538	1517	1496	1503	1645	1904	1814	1593	1483	23197	25755	97096
	OBSERVED	1240	1209	1197	1195	1173	1189	1168	1175	1035	1189	1412	1434	1404	17294	19815	73605
	REM NAT	358	376	378	366	366	328	328	328	610	715	402	159	79	5902	5943	23494
	STORED	-358	-376	-378	-366	-366	-328	-328	-328	-610	-715	-402	-159	-79	-5902	-5943	-23494
FALLS R. NR SQUIRREL	NATURAL	537	532	525	520	513	511	517	522	581	605	677	700	683	8176	9103	34272
	OBSERVED	510	507	504	498	490	483	489	489	547	567	637	664	650	8108	8614	33168
	REM NAT	509	504	497	492	485	478	484	489	551	577	649	672	655	7775	8638	32555
	STORED	+1	+3	+6	+6	+5	+5	+5	+0	-4	-10	-11	-8	-5	+335	-24	+616
FALLS R. NR CHESTER	NATURAL	609	706	705	709	700	666	672	669	707	754	819	874	849	10709	11387	43827
	OBSERVED	528	626	629	629	618	578	584	587	632	674	738	795	773	8851	10058	37506
	REM NAT	527	624	623	622	613	573	579	587	636	684	749	803	778	8522	10081	36899
	STORED	+1	+3	+6	+6	+5	+5	+5	+0	-4	-10	-11	-8	-5	+335	-24	+616
HENRYS FORK AT ST ANTHONY	NATURAL	2462	2530	2537	2478	2419	2369	2363	2373	2583	2890	2869	2691	2528	36221	40662	152497
	OBSERVED	1773	1727	1715	1711	1680	1693	1690	1710	1713	1823	2182	2252	2223	23028	29226	103645
	REM NAT	2109	2170	2181	2118	2048	2003	2012	2036	2259	2569	2604	2481	2318	28682	35393	127092
	STORED	-337	-442	-466	-408	-367	-311	-321	-326	-546	-746	-423	-229	-95	-5655	-6167	-23448

SOME DATA AFFECTED BY ROUNDING

***** OCTOBER ***** DAILY FLOW SEGREGATION IN CFS - IRRIGATION YEAR 1985 RUN DATE 10/09/86

STATION		DAY (MILNER TIME) 19	20	21	22	23	24	25	26	27	28	29	30	31	CFS-DAYS 1-15	CFS-DAYS 16-31	AC-FT TOTAL
TETON R. NR ST ANTHONY	NATURAL	564	550	530	528	519	521	508	522	536	556	594	630	566	8144	8816	33640
	OBSERVED	571	554	543	533	527	529	524	525	536	556	594	630	566	8184	8891	33868
	REM NAT	558	544	530	528	519	521	508	522	536	556	594	630	566	8034	8784	33358
	STORED	+13	+10	+13	+5	+8	+8	+16	+3	+0	+0	+0	+0	+0	+150	+107	+509
HENRYS FORK NR REXBURG	NATURAL	2909	2942	2943	2918	2872	2842	2857	2935	3182	3564	3571	3384	3142	48307	49191	193387
	OBSERVED	1912	1912	1912	1912	1912	1912	2014	2141	2095	2363	2595	2648	2590	29381	33654	125029
	REM NAT	2233	2314	2319	2282	2228	2200	2246	2351	2634	3041	3103	2966	2722	35483	39715	149155
	STORED	-321	-402	-407	-370	-316	-288	-232	-209	-538	-678	-509	-318	-132	-6103	-6060	-24125
SNAKE R. NR IDAHO FALLS	NATURAL	7178	7206	7052	6783	6639	6433	6421	6781	7293	7939	8175	7660	7051	113842	114613	453140
	OBSERVED	3240	3150	3040	2910	2860	2830	2890	3010	2950	2880	3030	3180	3290	46590	48930	189463
	REM NAT	4710	4814	4726	4486	4293	4102	4093	4454	4987	5619	5919	5493	4979	64164	77305	280603
	STORED	-1470	-1664	-1686	-1576	-1433	-1272	-1203	-1444	-2037	-2739	-2889	-2313	-1689	-17574	-28375	-91139
WILLOW CR NR RIRIE	NATURAL	59	58	55	55	54	53	53	62	68	72	70	64	59	829	961	3550
	OBSERVED	139	139	139	139	139	139	188	269	267	265	264	264	263	2036	3031	10050
	REM NAT	59	58	55	55	54	53	53	62	68	72	70	64	59	829	961	3550
	STORED	+80	+81	+84	+84	+85	+86	+135	+207	+199	+193	+194	+200	+204	+1207	+2070	+6499
SNAKE R. NR SHELLEY	NATURAL	7440	7452	7250	6989	6880	6705	6743	7098	7632	8351	8655	8216	7596	116388	120020	468915
	OBSERVED	3070	3070	2990	2970	2910	2950	3090	3110	3180	3390	3590	3590	3500	43170	51030	186845
	REM NAT	3164	3251	3117	2885	2735	2583	2630	2983	3536	4252	4604	4249	3724	37200	53883	180663
	STORED	-1594	-1681	-1627	-1415	-1325	-1133	-1040	-1373	-1856	-2362	-2514	-2159	-1724	-16530	-26853	-86050
SNAKE R. AT BLACKFOOT	NATURAL	7413	7412	7165	6909	6805	6647	6720	7084	7598	8292	8608	8172	7563	117654	119351	470099
	OBSERVED	2201	2072	2332	2539	2549	2495	2561	2701	2742	2876	3151	3233	3149	26079	41385	133814
	REM NAT	3725	3812	4119	3892	3736	3601	3683	4044	4578	5311	5675	5323	4809	42821	68245	220299
	STORED	-1524	-1740	-1786	-1353	-1187	-1106	-1122	-1343	-1836	-2435	-2523	-2090	-1660	-16743	-26857	-86480
SNAKE R. NR BLACKFOOT	NATURAL	7028	7068	6804	6482	6290	6025	6148	6742	7497	8431	8836	8341	7667	121196	115299	469087
	OBSERVED	1774	1774	1774	1774	1774	1774	2205	2864	2927	3135	3178	3183	3094	27105	36552	126263
	REM NAT	3256	3383	3672	3380	3140	2898	3030	3622	4395	5390	5844	5433	4854	44918	62941	213938
	STORED	-1482	-1609	-1899	-1606	-1366	-1125	-825	-758	-1469	-2255	-2666	-2251	-1760	-17815	-26394	-87688
SNAKE R. AT NEELEY	NATURAL	11135	11272	10872	10430	9900	9440	10649	11239	11931	12888	13183	12638	11835	172404	181506	701980
	OBSERVED	2472	2451	2422	2540	2622	2614	2557	2462	2505	2535	2474	2520	2463	65624	40692	210877
	REM NAT	4891	5136	5319	4789	4128	3700	4974	5656	6325	7313	7718	7211	6559	30309	88461	235580
	STORED	-4891	-5136	-5319	-4789	-4128	-3700	-4974	-5656	-6325	-7313	-7718	-7211	-6559	-30309	-88461	-235580
SNAKE R. NR MINIDOKA	NATURAL	11271	11345	11129	10499	9964	9553	10667	11268	11962	12838	13140	12655	11770	173672	182243	705957
	OBSERVED	2700	2686	2670	2759	2781	2793	2726	2724	2726	2742	2721	2716	2711	54050	43623	193734
	REM NAT	4799	4973	5329	4697	4114	3726	4849	5447	6161	7097	7449	7047	6257	42020	86577	255072
	STORED	-4799	-4973	-5329	-4638	-4033	-3634	-4823	-5422	-6135	-7055	-7427	-7031	-6246	-28448	-86110	-227225
SNAKE R. AT MILNER	NATURAL	11672	11729	11430	10772	10225	9820	10967	11566	12237	13059	13388	12869	11958	180069	187640	729350
	OBSERVED	1327	1044	803	818	1283	1552	1208	1176	1180	1156	1177	1175	1167	12685	19434	63708
	REM NAT	5908	6064	6290	5679	5204	4872	6046	6652	7350	8244	8629	8234	7571	38527	105247	285175
	STORED	-4581	-5021	-5487	-4861	-3921	-3320	-4838	-5476	-6170	-7088	-7452	-7059	-6404	-25839	-85814	-221463

SOME DATA AFFECTED BY ROUNDING

DIVERSION RECORDS

Diversions

	Page
Snake River	
Irwin to Heise	A-109
Riley	A-111
B. Foster	A-112
Sum of miscellaneous diversions	A-113
Sum of all diversions (reach total)	A-114
Heise to Lorenzo	A-115
Anderson	A-117
Eagle Rock	A-118
Farmers Friend	A-119
Enterprise	A-120
Butler Island	A-121
Ross & Rand	A-122
Steele	A-123
Harrison	A-124
Cheney	A-125
Butler Island #2	A-126
Rudy	A-127
Lowder Slough	A-128
Boomer	A-129
Kite & Nord	A-130
Burgess	A-131
Clark & Edwards	A-132
Croft	A-133
East Labelle	A-134
Rigby Lateral	A-135
Rigby	A-136
Dilts	A-137
Island	A-138
West Labelle & Long Island	A-139
Parks & Lewisville	A-140
North Rigby	A-141
White Ditch	A-142
Bramwell	A-143
Ellis	A-144
J.N. Erickson	A-145
Nelson	A-146
Mattson-Craig	A-147
Sunnydell	A-148
B. Covington	A-149
Lenroot	A-150
Reid	A-151
Texas & Liberty	A-152
Bannock Jim	A-153
Hill-Pettinger	A-154
Nelson-Corey	A-155
Sum of miscellaneous diversions	A-156
Sum of all diversions (reach total)	A-157

Diversions (Continued)

	Page
Henrys Fork	
Island Park to Ashton	A-159
Sum of miscellaneous diversions	A-161
Sum of all diversions (reach total)	A-162
Ashton to above Falls River	A-163
Dewey	A-165
Sum of miscellaneous diversions	A-166
Sum of all diversions (reach total)	A-167
Falls River	
Grassy Lake to Squirrel	A-169
Yellowstone	A-171
Marysville	A-172
Sum of miscellaneous diversions	A-173
Sum of all diversions (reach total)	A-174
Squirrel to Chester	A-175
Farmers Own	A-177
Conant Cr. Canal	A-178
Boom Cr. Canal	A-179
Squirrel Cr. Canal	A-180
Orme	A-181
L. Loosli #2	A-182
Enterprise	A-183
Fall River Canal	A-184
Chester	A-185
McBee	A-186
Silkey	A-187
Curr	A-188
L. Loosli #3	A-189
Sum of miscellaneous diversions	A-190
Sum of all diversions (reach total)	A-191
Henrys Fork	
Below Falls River to St. Anthony	A-193
Last Chance	A-195
Crosscut	A-196
Farmers Friend	A-197
Twin Groves	A-198
St. Anthony Union	A-199
Salem Union	A-200
Sum of miscellaneous diversions	A-201
Sum of all diversions (reach total)	A-202
St. Anthony to above North Fork Teton	A-203
Egin	A-205
St. Anthony Union Feeder	A-206
Independent	A-207
Consolidated Farmers	A-208
Sum of miscellaneous diversions	A-209
Sum of all diversions (reach total)	A-210

Diversions (Continued)

	Page
Teton River	
South Leigh Creek to St. Anthony	A-211
Teton Pipeline #3	A-213
Teton Pipeline #2	A-214
Teton Pipeline #1	A-215
R. & J. Brown	A-216
B. Parkinson	A-217
Canyon Cr. Canal	A-218
P. Stevens	A-219
V. Schwendiman	A-220
Canyon Cr. Lateral	A-221
Sum of miscellaneous diversions	A-222
Sum of all diversions (reach total)	A-223
Teton River below St. Anthony	A-225
Wilford	A-227
Teton Irrigation	A-228
Siddoway	A-229
Pioneer	A-230
Stewart	A-231
Pincock-Byington	A-232
Teton Island Feeder	A-233
North Salem	A-234
Roxana	A-235
Island Ward	A-236
Saurey	A-237
McCormick-Rowe	A-238
Pincock-Garner	A-239
Bigler Slough	A-240
Woodmansee-Johnson	A-241
City of Rexburg	A-242
Rexburg Irrigation	A-243
Sum of miscellaneous diversions	A-244
Sum of all diversions (reach total)	A-245
Snake River	
Lorenzo to Lewisville	A-247
Butte & Market Lake	A-249
Bear Trap	A-250
L. Brown	A-251
Arrington North	A-252
Arrington South	A-253

Diversions (Continued)

	Page
Snake River	
Ogsood	A-254
Clements	A-255
Kennedy	A-256
Great Western	A-257
Idaho	A-258
Sum of miscellaneous diversions	A-259
Sum of all diversions (reach total)	A-260
Lewisville to above Willow Creek	A-261
Porter	A-263
Sum of miscellaneous diversions	A-264
Sum of all diversions (reach total)	A-265
Willow Creek	
Above Ririe	A-267
Loertscher	A-269
Sum of miscellaneous diversions	A-270
Sum of all diversions (reach total)	A-271
Below Ririe	A-273
Ferguson	A-275
Sargent & Summers	A-276
Orval Avery	A-277
Roy Avery	A-278
Roy Cooper Sand Creek Canal	A-279
Roy Cooper Willow Creek Canal	A-280
Sand Creek above Willow Creek Diversion	A-281
Bean	A-282
W & O Cooper	A-283
Sand Creek to Idaho Canal Co.	A-284
Willow Creek below Flood Channel	A-285
Demick	A-286
Sum of miscellaneous diversions	A-287
Sum of all diversions (reach total)	A-288
Snake River	
Willow Creek to Shelley	A-289
Woodville	A-291
Snake River Valley	A-292
Sum of miscellaneous diversions	A-293
Sum of all diversions (reach total)	A-294
Shelley to Blackfoot	A-295
Reservation	A-297
Blackfoot	A-298
New Lava Side	A-299
Peoples	A-300
Aberdeen	A-301
Corbett	A-302
Nielson-Hansen	A-303

Diversions (Continued)

	Page
Snake River	
Riverside	A-304
Danksin	A-305
Trego	A-306
Sum of miscellaneous diversions	A-307
Sum of all diversions (reach total)	A-308
Blackfoot to near Blackfoot	A-309
Wearyrick	A-311
Watson	A-312
Parsons	A-313
Sum of miscellaneious diversions	A-314
Sum of all diversions (reach total)	A-315
Near Blackfoot to Neeley	A-317
Ft. Hall Michaud	A-319
Falls Irrigation	A-320
Sum of miscellaneous diversions	A-321
Sum of all diversions (reach total)	A-322
Neeley to Minidoka	A-323
Call Farms	A-325
Minidoka North Side	A-326
Minidoka South Side	A-327
Sum of miscellaneous diversions	A-328
Sum of all diversions (reach total)	A-329
Minidoka to Milner	A-331
Simplot #1	A-333
Simplot #2	A-334
A & B Irrigation District	A-335
PA Lateral	A-336
Milner Low Lift	A-337
Northside "A" Lateral	A-338
Northside Crosscut Gooding	A-339
Reservoir District #2	A-340
Twin Falls Northside	A-341
Twin Falls Southside	A-342
Sum of miscellaneous diversions	A-343
Sum of all diversions (reach total)	A-344

DIVERSIONS FROM THE SNAKE RIVER

IRWIN TO HEISE

13037475 RILEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4	0	0	0	0	0	0	30	34	0	32	0
2	4	0	0	0	0	0	0	28	34	0	32	0
3	4	0	0	0	0	0	0	28	35	0	30	0
4	4	0	0	0	0	0	0	27	35	0	27	0
5	4	0	0	0	0	0	0	27	35	0	24	0
6	4	0	0	0	0	0	0	38	36	0	22	0
7	4	0	0	0	0	0	0	40	33	0	21	0
8	4	0	0	0	0	0	0	39	33	0	21	0
9	3	0	0	0	0	0	0	39	33	0	21	0
10	3	0	0	0	0	0	0	40	33	0	21	0
11	3	0	0	0	0	0	0	39	33	0	0	0
12	3	0	0	0	0	0	0	42	33	0	0	0
13	3	0	0	0	0	0	18	40	33	16	0	0
14	3	0	0	0	0	0	18	39	32	16	0	0
15	3	0	0	0	0	0	18	39	32	17	0	0
16	3	0	0	0	0	0	20	39	31	17	0	0
17	3	0	0	0	0	0	24	39	30	20	0	0
18	3	0	0	0	0	0	24	40	30	21	0	0
19	3	0	0	0	0	0	41	40	30	20	0	0
20	3	0	0	0	0	0	41	40	29	19	0	0
21	3	0	0	0	0	0	45	38	30	20	0	0
22	3	0	0	0	0	0	48	37	30	21	0	0
23	3	0	0	0	0	0	48	37	30	25	0	0
24	3	0	0	0	0	0	49	36	29	25	0	0
25	3	0	0	0	0	0	48	35	29	25	0	0
26	3	0	0	0	0	0	48	36	29	26	0	0
27	3	0	0	0	0	0	48	35	28	27	0	0
28	3	0	0	0	0	0	48	34	28	29	0	0
29	3	0	0	---	0	0	48	34	28	30	0	0
30	0	0	0	---	0	0	39	34	28	32	0	0
31	---	0	0	---	0	---	30	---	7	32	---	0
TOTAL	95	0	0	0	0	0	703	1089	950	438	251	0
MEAN	3	0	0	0	0	0	23	36	31	14	8	0
MAX	4	0	0	0	0	0	49	42	36	32	32	0
MIN	0	0	0	0	0	0	0	27	7	0	0	0
AC-FT	188	0	0	0	0	0	1400	2200	1900	869	498	0

IRRIGATION YEAR 1985 TOTAL 3526 MEAN 10 AC-FT 6994

13037490 B FOSTER PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	8	0	0
2	0	0	0	0	0	0	0	0	8	8	0	0
3	0	0	0	0	0	0	0	0	8	0	4	0
4	0	0	0	0	0	0	0	0	8	0	4	0
5	0	0	0	0	0	0	0	0	8	0	4	0
6	0	0	0	0	0	0	0	0	8	8	4	0
7	0	0	0	0	0	0	0	0	0	8	4	0
8	0	0	0	0	0	0	0	0	0	8	0	0
9	0	0	0	0	0	0	0	0	8	8	0	0
10	0	0	0	0	0	0	0	0	8	0	0	0
11	0	0	0	0	0	0	0	8	8	0	0	0
12	0	0	0	0	0	0	0	8	8	0	0	0
13	0	0	0	0	0	0	0	8	8	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	4	0	0
16	0	0	0	0	0	0	0	0	8	4	0	0
17	0	0	0	0	0	0	0	0	8	4	0	0
18	0	0	0	0	0	0	0	8	8	4	0	0
19	0	0	0	0	0	0	0	8	8	4	0	0
20	0	0	0	0	0	0	0	8	8	0	0	0
21	0	0	0	0	0	0	0	0	8	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	8	0	0	0
24	0	0	0	0	0	0	0	0	8	3	0	0
25	0	0	0	0	0	0	0	8	8	3	0	0
26	0	0	0	0	0	0	0	8	8	3	0	0
27	0	0	0	0	0	0	0	8	8	3	0	0
28	0	0	0	0	0	0	0	8	8	0	0	0
29	0	0	0	---	0	0	0	0	0	0	0	0
30	0	0	0	---	0	0	0	0	8	0	0	0
31	---	0	0	---	0	---	0	---	8	0	---	0
TOTAL	0	0	0	0	0	0	0	79	190	75	18	0
MEAN	0	0	0	0	0	0	0	3	6	2	1	0
MAX	0	0	0	0	0	0	0	8	8	8	4	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	157	376	149	35	0

IRRIGATION YEAR 1985 TOTAL 361 MEAN 1 AC-FT 716

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	3	3	1	0
2	0	0	0	0	0	0	0	0	5	1	1	0
3	0	0	0	0	0	0	0	1	5	1	2	0
4	0	0	0	0	0	0	0	1	4	1	2	0
5	0	0	0	0	0	0	0	1	5	3	2	0
6	0	0	0	0	0	0	0	1	4	4	2	0
7	0	0	0	0	0	0	0	1	3	4	1	0
8	0	0	0	0	0	0	0	1	4	4	0	0
9	0	0	0	0	0	0	0	2	5	3	0	0
10	0	0	0	0	0	0	0	2	4	1	0	0
11	0	0	0	0	0	0	0	3	4	1	0	0
12	0	0	0	0	0	0	0	3	3	2	0	0
13	0	0	0	0	0	0	0	3	3	3	0	0
14	0	0	0	0	0	0	0	3	2	3	0	0
15	0	0	0	0	0	0	0	2	3	3	1	0
16	0	0	0	0	0	0	0	1	4	3	1	0
17	0	0	0	0	0	0	0	2	4	2	1	0
18	0	0	0	0	0	0	0	3	4	1	1	0
19	0	0	0	0	0	0	0	3	2	1	1	0
20	0	0	0	0	0	0	0	3	3	1	1	0
21	0	0	0	0	0	0	0	2	2	1	1	0
22	0	0	0	0	0	0	0	1	3	2	0	0
23	0	0	0	0	0	0	0	1	4	1	0	0
24	0	0	0	0	0	0	0	2	4	1	0	0
25	0	0	0	0	0	0	0	4	4	0	0	0
26	0	0	0	0	0	0	0	4	3	2	0	0
27	0	0	0	0	0	0	0	4	1	2	0	0
28	0	0	0	0	0	0	0	4	2	2	0	0
29	0	0	0	---	0	0	0	3	3	2	0	0
30	0	0	0	---	0	0	0	3	2	2	0	0
31	---	0	0	---	0	---	0	---	3	1	---	0
TOTAL	0	0	0	0	0	0	0	68	111	62	17	0
MEAN	0	0	0	0	0	0	0	2	4	2	1	0
MAX	0	0	0	0	0	0	0	4	5	4	2	0
MIN	0	0	0	0	0	0	0	0	1	0	0	0
AC-FT	0	0	0	0	0	0	0	135	219	122	34	0

IRRIGATION YEAR 1985 TOTAL 257 MEAN 1 AC-FT 510

TOTAL OF DIVERSIONS, SNAKE RIVER, IRWIN TO HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4	0	0	0	0	0	0	31	37	10	33	0
2	4	0	0	0	0	0	0	28	47	9	33	0
3	4	0	0	0	0	0	0	29	48	1	36	0
4	4	0	0	0	0	0	0	28	47	1	33	0
5	4	0	0	0	0	0	0	28	48	3	30	0
6	4	0	0	0	0	0	0	39	48	12	27	0
7	4	0	0	0	0	0	0	41	36	12	26	0
8	4	0	0	0	0	0	0	40	37	12	21	0
9	3	0	0	0	0	0	0	41	46	11	21	0
10	3	0	0	0	0	0	0	42	45	1	21	0
11	3	0	0	0	0	0	0	50	45	1	0	0
12	3	0	0	0	0	0	0	53	44	2	0	0
13	3	0	0	0	0	0	18	51	44	19	0	0
14	3	0	0	0	0	0	18	42	34	19	0	0
15	3	0	0	0	0	0	18	41	35	24	1	0
16	3	0	0	0	0	0	20	40	43	24	1	0
17	3	0	0	0	0	0	24	41	42	25	1	0
18	3	0	0	0	0	0	24	51	42	26	1	0
19	3	0	0	0	0	0	41	51	40	25	1	0
20	3	0	0	0	0	0	41	51	40	20	1	0
21	3	0	0	0	0	0	45	40	40	21	1	0
22	3	0	0	0	0	0	48	38	33	23	0	0
23	3	0	0	0	0	0	48	38	42	26	0	0
24	3	0	0	0	0	0	49	38	41	28	0	0
25	3	0	0	0	0	0	48	47	41	28	0	0
26	3	0	0	0	0	0	48	48	40	31	0	0
27	3	0	0	0	0	0	48	47	37	32	0	0
28	3	0	0	0	0	0	48	46	38	31	0	0
29	3	0	0	---	0	0	48	37	31	32	0	0
30	0	0	0	---	0	0	39	37	38	34	0	0
31	---	0	0	---	0	---	30	---	17	33	---	0
TOTAL	95	0	0	0	0	0	703	1236	1250	575	285	0
MEAN	3	0	0	0	0	0	23	41	40	19	10	0
MAX	4	0	0	0	0	0	49	53	48	34	36	0
MIN	0	0	0	0	0	0	0	28	17	1	0	0
AC-FT	188	0	0	0	0	0	1400	2500	2500	1100	566	0

IRRIGATION YEAR 1985 TOTAL 4144 MEAN 11 AC-FT 8220

DIVERSIONS FROM THE SNAKE RIVER

HEISE TO LORENZO

13037505 ANDERSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5	0	0	0	0	0	0	251	433	309	334	99
2	5	0	0	0	0	0	0	247	439	289	330	100
3	5	0	0	0	0	0	0	233	456	258	301	100
4	5	0	0	0	0	0	0	220	463	237	279	101
5	5	0	0	0	0	0	0	229	478	237	263	100
6	5	0	0	0	0	0	0	274	476	225	255	100
7	5	0	0	0	0	0	0	286	476	238	227	103
8	5	0	0	0	0	0	0	316	487	255	218	100
9	0	0	0	0	0	0	71	337	479	266	219	85
10	0	0	0	0	0	0	78	351	463	266	204	73
11	0	0	0	0	0	0	89	420	459	261	199	73
12	0	0	0	0	0	0	86	451	455	262	193	75
13	0	0	0	0	0	0	83	466	449	265	160	74
14	0	0	0	0	0	0	85	459	437	265	123	74
15	0	0	0	0	0	0	88	513	403	264	116	72
16	0	0	0	0	0	0	78	513	382	261	115	71
17	0	0	0	0	0	0	74	488	381	259	115	72
18	0	0	0	0	0	0	78	470	379	263	118	73
19	0	0	0	0	0	0	128	473	379	263	118	73
20	0	0	0	0	0	0	199	449	376	259	115	74
21	0	0	0	0	0	0	209	447	372	255	112	74
22	0	0	0	0	0	0	216	433	374	270	112	79
23	0	0	0	0	0	0	228	433	380	293	111	80
24	0	0	0	0	0	0	246	433	359	294	111	82
25	0	0	0	0	0	0	262	431	357	292	107	81
26	0	0	0	0	0	0	265	429	352	295	100	80
27	0	0	0	0	0	0	281	423	337	307	96	81
28	0	0	0	0	0	0	291	441	339	321	97	82
29	0	0	0	---	0	0	295	427	339	329	98	81
30	0	0	0	---	0	0	279	429	329	344	99	78
31	---	0	0	---	0	---	252	---	312	341	---	74
TOTAL	40	0	0	0	0	0	3961	11772	12600	8543	5045	2564
MEAN	1	0	0	0	0	0	128	392	406	276	168	83
MAX	5	0	0	0	0	0	295	513	487	344	334	103
MIN	0	0	0	0	0	0	0	220	312	225	96	71
AC-FT	79	0	0	0	0	0	7900	23300	25000	16900	10000	5100

IRRIGATION YEAR 1985 TOTAL 44500 MEAN 122 AC-FT 88300

13037975 EAGLE ROCK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8	0	0	0	0	0	0	366	678	493	462	157
2	8	0	0	0	0	0	0	359	778	463	463	157
3	8	0	0	0	0	0	0	347	774	393	450	157
4	8	0	0	0	0	0	0	336	782	364	436	157
5	8	0	0	0	0	0	0	364	780	352	430	155
6	8	0	0	0	0	0	34	539	778	337	423	155
7	8	0	0	0	0	0	34	654	778	332	404	157
8	8	0	0	0	0	0	34	717	786	338	396	87
9	0	0	0	0	0	0	34	731	768	346	423	2
10	0	0	0	0	0	0	34	727	754	351	509	0
11	2	0	0	0	0	0	34	734	752	354	502	0
12	3	0	0	0	0	0	34	744	810	352	491	6
13	3	0	0	0	0	0	34	776	826	353	465	0
14	3	0	0	0	0	0	20	779	820	358	424	1
15	3	0	0	0	0	0	19	780	796	377	411	17
16	3	0	0	0	0	0	17	778	756	395	281	9
17	3	0	0	0	0	0	12	781	756	403	165	5
18	3	0	0	0	0	0	13	758	751	408	163	0
19	3	0	0	0	0	0	14	747	750	410	165	0
20	3	0	0	0	0	0	14	720	747	413	167	0
21	3	0	0	0	0	0	222	707	738	410	165	0
22	3	0	0	0	0	0	221	696	732	413	165	10
23	3	0	0	0	0	0	271	690	741	429	165	10
24	3	0	0	0	0	0	350	668	722	430	165	10
25	3	0	0	0	0	0	402	612	724	433	163	10
26	3	0	0	0	0	0	399	462	723	436	159	10
27	3	0	0	0	0	0	401	439	676	443	158	10
28	0	0	0	0	0	0	400	514	645	451	158	10
29	0	0	0	---	0	0	395	601	631	454	158	10
30	0	0	0	---	0	0	388	636	548	461	157	10
31	---	0	0	---	0	---	370	---	503	462	---	10
TOTAL	119	0	0	0	0	0	4200	18762	22803	12414	9243	1322
MEAN	4	0	0	0	0	0	135	625	736	400	308	43
MAX	8	0	0	0	0	0	402	781	826	493	509	157
MIN	0	0	0	0	0	0	0	336	503	332	157	0
AC-FT	236	0	0	0	0	0	8300	37200	45200	24600	18300	2600

IRRIGATION YEAR 1985 TOTAL 68900 MEAN 189 AC-FT 136600

13037980 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	100	0	0	0	0	0	0	370	452	302	325	147
2	80	0	0	0	0	0	0	348	476	310	329	148
3	80	0	0	0	0	0	0	347	482	256	328	143
4	80	0	0	0	0	0	58	333	495	243	329	138
5	80	0	0	0	0	0	58	389	507	52	343	138
6	80	0	0	0	0	0	58	452	506	233	335	140
7	80	0	0	0	0	0	58	479	490	242	325	140
8	80	0	0	0	0	0	58	527	490	263	328	139
9	72	0	0	0	0	0	58	522	489	269	334	138
10	72	0	0	0	0	0	238	521	491	277	332	101
11	72	0	0	0	0	0	238	524	498	291	320	67
12	72	0	0	0	0	0	238	528	506	288	329	67
13	72	0	0	0	0	0	238	503	497	278	273	67
14	72	0	0	0	0	0	261	500	485	276	226	67
15	72	0	0	0	0	0	284	472	474	274	217	67
16	74	0	0	0	0	0	289	477	494	285	215	65
17	74	0	0	0	0	0	291	477	488	286	197	62
18	74	0	0	0	0	0	291	442	471	291	156	62
19	74	0	0	0	0	0	385	443	461	292	156	62
20	74	0	0	0	0	0	384	451	458	287	159	62
21	74	0	0	0	0	0	385	436	437	302	153	62
22	74	0	0	0	0	0	385	450	419	300	153	62
23	74	0	0	0	0	0	402	448	422	294	156	62
24	74	0	0	0	0	0	422	449	413	292	156	62
25	74	0	0	0	0	0	421	461	395	292	157	65
26	74	0	0	0	0	0	489	442	399	304	153	65
27	74	0	0	0	0	0	488	436	376	316	148	65
28	74	0	0	0	0	0	479	414	376	320	148	65
29	74	0	0	---	0	0	469	422	376	320	146	65
30	74	0	0	---	0	0	419	440	366	325	146	65
31	---	0	0	---	0	---	371	---	305	327	---	58
TOTAL	2274	0	0	0	0	0	8215	13503	13994	8687	7072	2716
MEAN	76	0	0	0	0	0	265	450	451	280	236	88
MAX	100	0	0	0	0	0	489	528	507	327	343	148
MIN	72	0	0	0	0	0	0	333	305	52	146	58
AC-FT	4500	0	0	0	0	0	16300	26800	27800	17200	14000	5400

IRRIGATION YEAR 1985 TOTAL 56500 MEAN 155 AC-FT 112000

13037985 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	27	0	0	0	0	0	0	180	219	166	175	65
2	28	0	0	0	0	0	42	155	233	136	166	65
3	28	0	0	0	0	0	55	155	246	132	189	65
4	28	0	0	0	0	0	55	177	234	130	198	64
5	28	0	0	0	0	0	55	178	242	133	209	64
6	28	0	0	0	0	0	55	190	269	103	199	66
7	28	0	0	0	0	0	55	200	272	121	185	66
8	28	0	0	0	0	0	55	234	276	138	159	71
9	28	0	0	0	0	0	55	245	275	152	161	77
10	28	0	0	0	0	0	109	245	273	142	150	70
11	28	0	0	0	0	0	109	221	276	142	132	64
12	28	0	0	0	0	0	109	239	276	149	141	64
13	28	0	0	0	0	0	109	259	279	148	136	64
14	28	0	0	0	0	0	107	254	277	150	94	64
15	28	0	0	0	0	0	106	252	266	152	81	64
16	30	0	0	0	0	0	140	237	258	152	83	61
17	30	0	0	0	0	0	182	231	258	153	94	58
18	30	0	0	0	0	0	182	233	250	134	88	58
19	30	0	0	0	0	0	229	224	246	134	90	58
20	30	0	0	0	0	0	229	233	239	130	99	58
21	30	0	0	0	0	0	239	245	232	147	0	58
22	30	0	0	0	0	0	247	228	232	177	0	58
23	30	0	0	0	0	0	241	224	209	188	0	58
24	30	0	0	0	0	0	262	229	188	191	0	58
25	30	0	0	0	0	0	262	222	193	191	0	59
26	30	0	0	0	0	0	247	195	203	185	0	59
27	30	0	0	0	0	0	247	203	211	188	0	59
28	30	0	0	0	0	0	221	225	218	194	0	59
29	30	0	0	---	0	0	196	241	219	195	65	59
30	30	0	0	---	0	0	188	223	224	199	65	59
31	---	0	0	---	0	---	180	---	186	203	---	74
TOTAL	869	0	0	0	0	0	4568	6577	7479	4855	2959	1946
MEAN	29	0	0	0	0	0	147	219	241	157	99	63
MAX	30	0	0	0	0	0	262	259	279	203	209	77
MIN	27	0	0	0	0	0	0	155	186	103	0	58
AC-FT	1700	0	0	0	0	0	9100	13000	14800	9600	5900	3900

IRRIGATION YEAR 1985 TOTAL 29300 MEAN 80 AC-FT 58000

13038025 BUTLER ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	38	0	0	0	0	0	0	55	44	35	43	24
2	38	0	0	0	0	0	0	55	44	33	47	24
3	38	0	0	0	0	0	0	55	45	31	41	24
4	38	0	0	0	0	0	0	55	46	32	43	24
5	38	0	0	0	0	0	0	55	43	34	41	24
6	38	0	0	0	0	0	0	54	55	33	39	25
7	38	0	0	0	0	0	0	70	45	34	36	25
8	38	0	0	0	0	0	0	66	46	34	41	22
9	7	0	0	0	0	0	0	75	47	34	39	20
10	7	0	0	0	0	0	0	68	48	33	37	19
11	7	0	0	0	0	0	0	56	47	32	35	18
12	7	0	0	0	0	0	0	55	46	30	36	18
13	7	0	0	0	0	0	4	57	45	35	30	18
14	7	0	0	0	0	0	7	45	43	35	27	18
15	7	0	0	0	0	0	7	45	42	37	26	18
16	4	0	0	0	0	0	15	46	41	36	26	17
17	4	0	0	0	0	0	26	47	41	36	27	17
18	4	0	0	0	0	0	26	45	40	33	28	17
19	4	0	0	0	0	0	46	45	41	34	28	17
20	4	0	0	0	0	0	46	44	41	34	26	17
21	4	0	0	0	0	0	64	43	38	35	25	17
22	4	0	0	0	0	0	85	42	51	32	25	17
23	4	0	0	0	0	0	88	46	52	33	26	17
24	4	0	0	0	0	0	91	48	41	33	26	17
25	4	0	0	0	0	0	91	48	40	34	27	18
26	4	0	0	0	0	0	67	42	40	36	26	18
27	4	0	0	0	0	0	67	45	38	38	25	18
28	4	0	0	0	0	0	54	43	41	37	25	18
29	4	0	0	---	0	0	41	42	40	37	24	18
30	4	0	0	---	0	0	48	43	39	45	24	18
31	---	0	0	---	0	---	55	---	36	43	---	7
TOTAL	413	0	0	0	0	0	928	1535	1346	1078	949	589
MEAN	14	0	0	0	0	0	30	51	43	35	32	19
MAX	38	0	0	0	0	0	91	75	55	45	47	25
MIN	4	0	0	0	0	0	0	42	36	30	24	7
AC-FT	819	0	0	0	0	0	1800	3000	2700	2100	1900	1200

IRRIGATION YEAR 1985 TOTAL 6838 MEAN 19 AC-FT 13600

13038030 ROSS AND RAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	4	0	0
2	0	0	0	0	0	0	0	0	0	4	0	0
3	0	0	0	0	0	0	0	0	6	0	0	0
4	0	0	0	0	0	0	0	0	5	0	0	0
5	0	0	0	0	0	0	0	0	5	0	4	0
6	0	0	0	0	0	0	0	0	5	0	4	0
7	0	0	0	0	0	0	0	6	5	0	4	0
8	0	0	0	0	0	0	0	6	5	0	5	0
9	0	0	0	0	0	0	0	6	5	0	5	0
10	0	0	0	0	0	0	0	6	5	5	4	0
11	0	0	0	0	0	0	0	6	5	5	4	0
12	0	0	0	0	0	0	0	6	5	5	4	0
13	0	0	0	0	0	0	0	6	5	5	0	0
14	0	0	0	0	0	0	0	6	5	5	0	0
15	0	0	0	0	0	0	6	6	5	5	0	0
16	0	0	0	0	0	0	6	6	5	5	0	0
17	0	0	0	0	0	0	6	6	5	5	0	0
18	0	0	0	0	0	0	6	6	5	0	0	0
19	0	0	0	0	0	0	6	5	0	0	0	0
20	0	0	0	0	0	0	6	6	5	0	0	0
21	0	0	0	0	0	0	6	6	5	0	0	0
22	0	0	0	0	0	0	6	6	6	0	0	0
23	0	0	0	0	0	0	6	0	6	0	0	0
24	0	0	0	0	0	0	6	0	5	0	0	0
25	0	0	0	0	0	0	6	0	5	0	0	0
26	0	0	0	0	0	0	5	0	4	5	0	0
27	0	0	0	0	0	0	5	0	4	6	0	0
28	0	0	0	0	0	0	5	0	4	0	0	0
29	0	0	0	---	0	0	5	0	4	0	0	0
30	0	0	0	---	0	0	3	0	4	0	0	0
31	---	0	0	---	0	---	0	---	4	0	---	0
TOTAL	0	0	0	0	0	0	89	96	142	59	34	0
MEAN	0	0	0	0	0	0	3	3	5	2	1	0
MAX	0	0	0	0	0	0	6	6	6	6	5	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	177	190	282	117	67	0

IRRIGATION YEAR 1985 TOTAL 420 MEAN 1 AC-FT 833

13038050 STEELE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	0	0	0	0	0	0	14	14	0	13	3
2	2	0	0	0	0	0	0	14	14	0	13	3
3	2	0	0	0	0	0	0	14	16	0	12	3
4	2	0	0	0	0	0	0	14	4	0	13	3
5	2	0	0	0	0	0	0	14	3	0	9	3
6	2	0	0	0	0	0	0	14	2	0	8	3
7	2	0	0	0	0	0	0	14	0	0	7	3
8	2	0	0	0	0	0	0	15	0	19	8	2
9	2	0	0	0	0	0	14	18	0	16	8	0
10	2	0	0	0	0	0	14	18	2	16	7	1
11	2	0	0	0	0	0	14	19	4	0	7	2
12	2	0	0	0	0	0	14	15	3	0	0	2
13	2	0	0	0	0	0	14	15	3	0	0	2
14	2	0	0	0	0	0	14	7	3	0	0	2
15	2	0	0	0	0	0	14	13	4	0	0	2
16	2	0	0	0	0	0	14	14	4	0	0	2
17	2	0	0	0	0	0	14	14	4	9	0	2
18	2	0	0	0	0	0	14	10	4	10	4	2
19	2	0	0	0	0	0	22	9	0	10	4	2
20	2	0	0	0	0	0	22	9	0	10	4	1
21	2	0	0	0	0	0	22	9	0	10	4	1
22	2	0	0	0	0	0	22	9	0	18	3	1
23	2	0	0	0	0	0	21	10	0	18	3	1
24	2	0	0	0	0	0	21	10	5	17	3	1
25	2	0	0	0	0	0	21	10	5	17	3	2
26	2	0	0	0	0	0	26	10	0	17	5	2
27	2	0	0	0	0	0	26	9	0	13	3	2
28	2	0	0	0	0	0	25	15	0	13	3	2
29	2	0	0	---	0	0	24	14	0	13	3	2
30	2	0	0	---	0	0	19	14	0	13	3	2
31	---	0	0	---	0	---	14	---	0	12	---	0
TOTAL	60	0	0	0	0	0	425	384	94	251	150	59
MEAN	2	0	0	0	0	0	14	13	3	8	5	2
MAX	2	0	0	0	0	0	26	19	16	19	13	3
MIN	2	0	0	0	0	0	0	7	0	0	0	0
AC-FT	119	0	0	0	0	0	843	762	186	498	298	117

IRRIGATION YEAR 1985 TOTAL 1423 MEAN 4 AC-FT 2823

13038055 HARRISON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	150	0	0	0	0	0	41	430	537	501	490	146
2	120	0	0	0	0	0	47	483	601	433	494	146
3	120	0	0	0	0	0	92	483	608	411	467	159
4	120	0	0	0	0	0	91	437	650	404	487	172
5	120	0	0	0	0	0	90	502	712	412	494	172
6	120	0	0	0	0	0	89	505	709	408	489	172
7	120	0	0	0	0	0	87	569	726	408	490	172
8	120	0	0	0	0	0	86	691	729	413	513	130
9	73	0	0	0	0	0	85	721	765	412	465	93
10	73	0	0	0	0	0	180	682	765	411	408	93
11	73	0	0	0	0	0	178	740	733	363	406	91
12	73	0	0	0	0	0	177	750	695	320	407	91
13	73	0	0	0	0	0	175	753	695	325	259	91
14	73	0	0	0	0	0	196	792	656	327	258	91
15	73	0	0	0	0	0	216	789	618	323	254	91
16	59	0	0	0	0	0	233	722	599	323	217	91
17	59	0	0	0	0	0	251	726	570	325	196	90
18	59	0	0	0	0	0	251	710	548	358	211	90
19	59	0	0	0	0	0	370	710	536	357	151	90
20	59	0	0	0	0	0	370	704	533	356	148	90
21	59	0	0	0	0	0	429	711	530	356	149	90
22	59	0	0	0	0	0	494	708	502	393	149	90
23	59	0	0	0	0	0	529	695	534	392	148	90
24	59	0	0	0	0	0	561	692	530	424	149	90
25	59	0	0	0	0	0	561	663	526	429	147	88
26	59	0	0	0	0	0	501	609	525	447	146	88
27	59	0	0	0	0	0	501	577	524	450	146	88
28	59	0	0	0	0	0	482	542	536	457	146	88
29	59	0	0	---	0	0	464	539	535	486	144	88
30	59	0	0	---	0	0	448	536	538	490	144	86
31	---	0	0	---	0	---	430	---	490	495	---	83
TOTAL	2386	0	0	0	0	0	8705	19171	18755	12409	8772	3330
MEAN	80	0	0	0	0	0	281	639	605	400	292	107
MAX	150	0	0	0	0	0	561	792	765	501	513	172
MIN	59	0	0	0	0	0	41	430	490	320	144	83
AC-FT	4700	0	0	0	0	0	17300	38000	37200	24600	17400	6600

IRRIGATION YEAR 1985 TOTAL 73500 MEAN 201 AC-FT 145800

13038065 CHENEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	11	9	9	10	0
2	0	0	0	0	0	0	0	10	9	9	9	0
3	0	0	0	0	0	0	0	10	9	7	7	0
4	0	0	0	0	0	0	0	9	10	0	9	0
5	0	0	0	0	0	0	0	10	9	0	4	0
6	0	0	0	0	0	0	0	10	9	0	3	0
7	0	0	0	0	0	0	0	9	9	0	4	0
8	0	0	0	0	0	0	0	9	9	0	6	0
9	0	0	0	0	0	0	0	10	10	0	6	0
10	0	0	0	0	0	0	0	10	10	0	6	0
11	0	0	0	0	0	0	0	0	10	0	5	0
12	0	0	0	0	0	0	0	9	9	8	5	0
13	0	0	0	0	0	0	0	9	9	8	4	0
14	0	0	0	0	0	0	2	10	9	8	4	0
15	0	0	0	0	0	0	6	10	9	8	4	0
16	0	0	0	0	0	0	6	10	9	8	4	0
17	0	0	0	0	0	0	6	9	9	0	4	0
18	0	0	0	0	0	0	6	9	9	0	2	0
19	0	0	0	0	0	0	9	9	9	0	2	0
20	0	0	0	0	0	0	9	9	9	0	1	0
21	0	0	0	0	0	0	9	9	9	0	1	0
22	0	0	0	0	0	0	9	9	9	0	1	0
23	0	0	0	0	0	0	9	9	4	0	1	0
24	0	0	0	0	0	0	9	9	10	0	0	0
25	0	0	0	0	0	0	9	9	10	0	0	0
26	0	0	0	0	0	0	8	9	10	0	0	0
27	0	0	0	0	0	0	8	9	10	0	0	0
28	0	0	0	0	0	0	9	9	9	0	0	0
29	0	0	0	---	0	0	9	9	9	0	0	0
30	0	0	0	---	0	0	10	9	9	0	0	0
31	---	0	0	---	0	---	11	---	9	0	---	0
TOTAL	0	0	0	0	0	0	144	272	282	65	102	0
MEAN	0	0	0	0	0	0	5	9	9	2	3	0
MAX	0	0	0	0	0	0	11	11	10	9	10	0
MIN	0	0	0	0	0	0	0	0	4	0	0	0
AC-FT	0	0	0	0	0	0	286	540	559	129	202	0

IRRIGATION YEAR 1985 TOTAL 865 MEAN 2 AC-FT 1716

13038080 BUTLER ISL #2 CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	7	6	0	3	1
2	0	0	0	0	0	0	0	8	5	0	3	1
3	0	0	0	0	0	0	0	8	6	0	1	1
4	0	0	0	0	0	0	0	7	6	0	2	1
5	0	0	0	0	0	0	0	7	5	0	1	1
6	0	0	0	0	0	0	0	6	5	0	1	2
7	0	0	0	0	0	0	0	6	5	0	1	2
8	0	0	0	0	0	0	0	6	5	0	1	2
9	0	0	0	0	0	0	0	6	6	0	1	2
10	0	0	0	0	0	0	0	5	7	0	1	2
11	0	0	0	0	0	0	0	7	6	0	1	1
12	0	0	0	0	0	0	0	8	6	0	0	1
13	0	0	0	0	0	0	0	7	6	4	1	1
14	0	0	0	0	0	0	0	7	6	4	0	1
15	0	0	0	0	0	0	0	7	6	5	1	1
16	0	0	0	0	0	0	0	7	5	4	1	0
17	0	0	0	0	0	0	0	7	5	5	1	0
18	0	0	0	0	0	0	6	7	5	2	1	0
19	0	0	0	0	0	0	6	7	0	2	1	0
20	0	0	0	0	0	0	6	7	0	2	1	0
21	0	0	0	0	0	0	6	7	0	2	1	0
22	0	0	0	0	0	0	6	6	0	2	1	0
23	0	0	0	0	0	0	6	6	0	2	1	0
24	0	0	0	0	0	0	7	6	0	1	1	0
25	0	0	0	0	0	0	6	6	0	1	1	0
26	0	0	0	0	0	0	9	6	6	1	0	0
27	0	0	0	0	0	0	9	6	6	3	0	0
28	0	0	0	0	0	0	8	6	5	3	0	0
29	0	0	0	---	0	0	7	6	5	3	0	0
30	0	0	0	---	0	0	7	6	6	4	0	0
31	---	0	0	---	0	---	7	---	3	3	---	0
TOTAL	0	0	0	0	0	0	96	198	132	53	28	20
MEAN	0	0	0	0	0	0	3	7	4	2	1	1
MAX	0	0	0	0	0	0	9	8	7	5	3	2
MIN	0	0	0	0	0	0	0	5	0	0	0	0
AC-FT	0	0	0	0	0	0	190	393	262	105	56	40

IRRIGATION YEAR 1985 TOTAL 527 MEAN 1 AC-FT 1045

13038085 RUDY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15	0	0	0	0	0	0	81	73	76	33	25
2	10	0	0	0	0	0	0	97	71	82	36	25
3	10	0	0	0	0	0	0	96	92	71	27	25
4	10	0	0	0	0	0	0	87	89	61	33	25
5	10	0	0	0	0	0	0	107	75	80	22	25
6	10	0	0	0	0	0	0	147	75	75	32	25
7	10	0	0	0	0	0	23	132	113	75	34	25
8	10	0	0	0	0	0	23	135	113	82	50	23
9	8	0	0	0	0	0	23	138	151	83	49	21
10	8	0	0	0	0	0	23	110	144	84	28	20
11	8	0	0	0	0	0	23	190	158	92	28	20
12	8	0	0	0	0	0	23	172	154	77	38	20
13	8	0	0	0	0	0	23	182	149	93	17	20
14	8	0	0	0	0	0	26	162	112	96	17	20
15	8	0	0	0	0	0	30	98	106	84	16	20
16	8	0	0	0	0	0	40	62	101	63	16	20
17	0	0	0	0	0	0	53	63	103	64	19	20
18	0	0	0	0	0	0	52	128	69	50	22	20
19	0	0	0	0	0	0	133	125	68	49	24	20
20	0	0	0	0	0	0	132	106	67	32	22	20
21	0	0	0	0	0	0	169	100	67	32	22	20
22	0	0	0	0	0	0	218	80	71	24	23	20
23	0	0	0	0	0	0	226	81	77	25	24	20
24	0	0	0	0	0	0	238	83	73	23	24	20
25	0	0	0	0	0	0	236	90	74	24	25	22
26	0	0	0	0	0	0	117	95	88	57	24	22
27	0	0	0	0	0	0	116	116	86	59	23	22
28	0	0	0	0	0	0	103	114	116	66	23	22
29	0	0	0	---	0	0	90	106	119	69	25	22
30	0	0	0	---	0	0	86	106	125	74	25	18
31	---	0	0	---	0	---	82	---	68	55	---	14
TOTAL	149	0	0	0	0	0	2308	3389	3047	1977	801	661
MEAN	5	0	0	0	0	0	74	113	98	64	27	21
MAX	15	0	0	0	0	0	238	190	158	96	50	25
MIN	0	0	0	0	0	0	0	62	67	23	16	14
AC-FT	296	0	0	0	0	0	4600	6700	6000	3900	1600	1300

IRRIGATION YEAR 1985 TOTAL 12300 MEAN 34 AC-FT 24500

13038090 LOWDER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	15	0	0	0	0	0	0	115	57	38	25	11
2	8	0	0	0	0	0	0	111	56	39	25	11
3	8	0	0	0	0	0	0	109	57	40	23	11
4	8	0	0	0	0	0	0	102	45	37	24	10
5	8	0	0	0	0	0	0	96	41	42	36	10
6	8	0	0	0	0	0	0	97	51	41	28	11
7	8	0	0	0	0	0	0	91	54	41	29	11
8	8	0	0	0	0	0	0	90	53	43	39	6
9	8	0	0	0	0	0	0	111	80	44	41	0
10	8	0	0	0	0	0	45	77	82	44	44	0
11	8	0	0	0	0	0	45	99	84	45	43	0
12	8	0	0	0	0	0	45	54	76	45	44	0
13	8	0	0	0	0	0	45	56	76	48	32	5
14	8	0	0	0	0	0	47	56	70	49	28	5
15	8	0	0	0	0	0	48	55	67	50	10	5
16	7	0	0	0	0	0	50	56	67	52	9	4
17	7	0	0	0	0	0	51	55	68	19	14	4
18	7	0	0	0	0	0	50	55	63	18	27	4
19	7	0	0	0	0	0	67	53	64	18	32	4
20	7	0	0	0	0	0	66	74	63	23	17	4
21	7	0	0	0	0	0	67	71	62	23	15	4
22	7	0	0	0	0	0	68	71	64	23	17	4
23	7	0	0	0	0	0	93	74	63	23	16	4
24	7	0	0	0	0	0	126	77	62	22	16	4
25	7	0	0	0	0	0	125	83	45	23	16	8
26	7	0	0	0	0	0	116	87	45	25	13	8
27	7	0	0	0	0	0	115	91	46	0	10	8
28	7	0	0	0	0	0	111	53	45	0	10	8
29	7	0	0	---	0	0	107	53	46	0	11	8
30	7	0	0	---	0	0	111	55	48	0	11	8
31	---	0	0	---	0	---	116	---	35	25	---	0
TOTAL	232	0	0	0	0	0	1714	2327	1835	940	705	180
MEAN	8	0	0	0	0	0	55	78	59	30	24	6
MAX	15	0	0	0	0	0	126	115	84	52	44	11
MIN	7	0	0	0	0	0	0	53	35	0	9	0
AC-FT	460	0	0	0	0	0	3400	4600	3600	1900	1400	357

IRRIGATION YEAR 1985 TOTAL 7933 MEAN 22 AC-FT 15700

13038095 BOOMER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8	0	0	0	0	0	0	177	155	189	116	85
2	8	0	0	0	0	0	11	155	191	193	117	85
3	8	0	0	0	0	0	11	153	241	142	94	83
4	8	0	0	0	0	0	11	186	245	135	106	83
5	8	0	0	0	0	0	11	182	235	148	80	83
6	8	0	0	0	0	0	11	215	232	148	105	83
7	8	0	0	0	0	0	11	260	246	148	108	83
8	8	0	0	0	0	0	11	313	245	207	126	96
9	8	0	0	0	0	0	11	304	265	209	90	109
10	8	0	0	0	0	0	65	249	264	212	90	73
11	8	0	0	0	0	0	65	226	264	214	89	43
12	8	0	0	0	0	0	65	263	261	214	92	43
13	8	0	0	0	0	0	65	289	260	226	76	23
14	8	0	0	0	0	0	76	287	213	178	137	23
15	8	0	0	0	0	0	90	288	170	126	118	23
16	8	0	0	0	0	0	128	226	172	75	119	22
17	0	0	0	0	0	0	172	227	209	79	129	21
18	0	0	0	0	0	0	170	216	233	85	139	21
19	0	0	0	0	0	0	194	243	205	85	144	21
20	0	0	0	0	0	0	192	229	205	68	129	22
21	0	0	0	0	0	0	205	206	204	91	126	22
22	0	0	0	0	0	0	215	189	169	122	93	22
23	0	0	0	0	0	0	237	191	171	122	90	22
24	0	0	0	0	0	0	263	169	171	115	92	22
25	0	0	0	0	0	0	261	176	171	117	91	22
26	0	0	0	0	0	0	289	134	173	140	87	5
27	0	0	0	0	0	0	287	85	171	107	85	5
28	0	0	0	0	0	0	263	118	205	112	85	5
29	0	0	0	---	0	0	237	152	205	112	85	5
30	0	0	0	---	0	0	206	151	208	115	85	20
31	---	0	0	---	0	---	178	---	177	116	---	0
TOTAL	128	0	0	0	0	0	4011	6259	6536	4350	3123	1275
MEAN	4	0	0	0	0	0	129	209	211	140	104	41
MAX	8	0	0	0	0	0	289	313	265	226	144	109
MIN	0	0	0	0	0	0	0	85	155	68	76	0
AC-FT	254	0	0	0	0	0	8000	12400	13000	8600	6200	2500

IRRIGATION YEAR 1985 TOTAL 25700 MEAN 70 AC-FT 50900

10/14/86

13038098 KITE & NORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	12	9	6	0	0
2	0	0	0	0	0	0	0	12	8	0	0	0
3	0	0	0	0	0	0	0	11	8	0	0	0
4	0	0	0	0	0	0	0	11	9	0	0	0
5	0	0	0	0	0	0	0	7	9	0	8	0
6	0	0	0	0	0	0	0	8	8	0	7	0
7	0	0	0	0	0	0	0	7	9	0	7	0
8	0	0	0	0	0	0	0	7	10	0	8	0
9	0	0	0	0	0	0	0	9	11	0	8	0
10	0	0	0	0	0	0	0	8	11	0	8	0
11	0	0	0	0	0	0	0	16	11	0	8	0
12	0	0	0	0	0	0	0	15	10	0	0	0
13	0	0	0	0	0	0	4	16	10	8	0	0
14	0	0	0	0	0	0	9	16	0	8	0	0
15	0	0	0	0	0	0	9	15	9	8	0	0
16	0	0	0	0	0	0	10	16	8	7	0	0
17	0	0	0	0	0	0	10	16	8	7	0	0
18	0	0	0	0	0	0	10	9	8	0	2	0
19	0	0	0	0	0	0	11	9	8	0	0	0
20	0	0	0	0	0	0	11	11	8	0	0	0
21	0	0	0	0	0	0	12	10	8	0	0	0
22	0	0	0	0	0	0	14	10	8	0	0	0
23	0	0	0	0	0	0	14	10	10	0	0	0
24	0	0	0	0	0	0	14	10	9	0	0	0
25	0	0	0	0	0	0	14	10	9	7	0	0
26	0	0	0	0	0	0	8	11	9	9	0	0
27	0	0	0	0	0	0	8	11	9	0	0	0
28	0	0	0	0	0	0	10	10	8	0	0	0
29	0	0	0	---	0	0	12	9	8	0	0	0
30	0	0	0	---	0	0	12	9	8	0	0	0
31	---	0	0	---	0	---	12	---	5	0	---	0
TOTAL	0	0	0	0	0	0	204	331	263	60	56	0
MEAN	0	0	0	0	0	0	7	11	8	2	2	0
MAX	0	0	0	0	0	0	14	16	11	9	8	0
MIN	0	0	0	0	0	0	0	7	0	0	0	0
AC-FT	0	0	0	0	0	0	405	657	522	119	111	0

IRRIGATION YEAR 1985 TOTAL 914 MEAN 3 AC-FT 1813

13038110 BURGESS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	401	0	0	0	0	0	0	962	1043	864	802	520
2	179	0	0	0	0	0	0	973	1050	878	804	520
3	179	0	0	0	0	0	0	971	1063	767	775	520
4	179	0	0	0	0	0	0	945	1089	722	818	516
5	179	0	0	0	0	0	0	971	1003	772	702	516
6	179	0	0	0	0	0	263	987	1006	808	790	516
7	179	0	0	0	0	0	263	985	1070	826	779	516
8	179	0	0	0	0	0	263	1020	1064	812	767	512
9	182	0	0	0	0	0	263	1032	1156	840	778	504
10	182	0	0	0	0	0	435	1057	1065	821	731	495
11	182	0	0	0	0	0	435	1031	1083	826	724	491
12	182	0	0	0	0	0	435	1081	806	881	703	491
13	182	0	0	0	0	0	435	1116	818	853	622	487
14	182	0	0	0	0	0	504	1118	812	812	611	487
15	182	0	0	0	0	0	570	1120	801	798	566	487
16	173	0	0	0	0	0	639	1141	827	707	568	487
17	173	0	0	0	0	0	712	1134	826	712	587	483
18	173	0	0	0	0	0	710	1099	879	663	619	451
19	173	0	0	0	0	0	974	1097	887	720	630	491
20	0	0	0	0	0	0	972	1075	890	774	597	451
21	0	0	0	0	0	0	1002	1155	879	770	595	451
22	0	0	0	0	0	0	1037	1107	868	834	597	451
23	0	0	0	0	0	0	1091	1102	876	838	599	451
24	0	0	0	0	0	0	1140	1092	870	783	601	451
25	0	0	0	0	0	0	1138	1092	897	824	603	385
26	0	0	0	0	0	0	1014	1092	865	805	596	385
27	0	0	0	0	0	0	1011	1068	855	819	588	385
28	0	0	0	0	0	0	1009	1063	846	830	588	385
29	0	0	0	---	0	0	1006	1062	837	805	516	385
30	0	0	0	---	0	0	985	1057	814	825	516	385
31	---	0	0	---	0	---	964	---	691	828	---	287
TOTAL	3620	0	0	0	0	0	19270	31805	28536	24817	19772	14342
MEAN	121	0	0	0	0	0	622	1060	921	801	659	463
MAX	401	0	0	0	0	0	1140	1155	1156	881	818	520
MIN	0	0	0	0	0	0	0	945	691	663	516	287
AC-FT	7200	0	0	0	0	0	38200	63100	56600	49200	39200	28400

IRRIGATION YEAR 1985 TOTAL 142200 MEAN 389 AC-FT 282000

13038115 CLARK & EDWARDS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	26	0	0	0	0	0	0	106	71	73	70	37
2	42	0	0	0	0	0	0	102	71	74	71	38
3	42	0	0	0	0	0	0	102	73	68	67	37
4	42	0	0	0	0	0	19	88	73	66	71	37
5	42	0	0	0	0	0	19	84	95	68	64	37
6	42	0	0	0	0	0	19	92	94	73	67	36
7	42	0	0	0	0	0	19	91	94	74	65	36
8	42	0	0	0	0	0	19	89	95	73	64	34
9	53	0	0	0	0	0	19	91	97	74	66	33
10	53	0	0	0	0	0	20	88	79	60	66	32
11	53	0	0	0	0	0	20	93	81	61	64	32
12	53	0	0	0	0	0	20	91	98	64	63	32
13	53	0	0	0	0	0	20	106	96	62	60	26
14	53	0	0	0	0	0	32	104	94	62	59	26
15	53	0	0	0	0	0	47	103	88	64	57	26
16	50	0	0	0	0	0	48	100	87	62	57	26
17	0	0	0	0	0	0	49	101	86	62	57	25
18	0	0	0	0	0	0	49	69	86	58	58	25
19	0	0	0	0	0	0	102	68	87	55	58	25
20	0	0	0	0	0	0	102	68	87	59	55	19
21	0	0	0	0	0	0	101	66	86	61	54	19
22	0	0	0	0	0	0	101	64	84	59	55	19
23	0	0	0	0	0	0	102	69	79	61	55	19
24	0	0	0	0	0	0	103	70	81	57	54	19
25	0	0	0	0	0	0	104	71	81	59	53	18
26	0	0	0	0	0	0	79	77	80	60	51	18
27	0	0	0	0	0	0	79	70	79	60	50	18
28	0	0	0	0	0	0	80	72	75	60	50	18
29	0	0	0	---	0	0	80	71	74	58	37	18
30	0	0	0	---	0	0	93	72	84	69	37	18
31	---	0	0	---	0	---	106	---	76	70	---	7
TOTAL	741	0	0	0	0	0	1651	2538	2611	1986	1755	810
MEAN	25	0	0	0	0	0	53	85	84	64	59	26
MAX	53	0	0	0	0	0	106	106	98	74	71	38
MIN	0	0	0	0	0	0	0	64	71	55	37	7
AC-FT	1500	0	0	0	0	0	3300	5000	5200	3900	3500	1600

IRRIGATION YEAR 1985 TOTAL 12100 MEAN 33 AC-FT 24000

13038145 CROFT DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	8	0	0	7	0
2	0	0	0	0	0	0	0	8	8	0	7	0
3	0	0	0	0	0	0	0	8	8	0	7	0
4	0	0	0	0	0	0	0	7	8	0	7	0
5	0	0	0	0	0	0	0	7	8	0	6	0
6	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
8	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	7	8	0	0	0
13	0	0	0	0	0	0	0	8	8	0	0	0
14	0	0	0	0	0	0	0	8	8	0	0	0
15	0	0	0	0	0	0	0	8	8	0	0	0
16	0	0	0	0	0	0	0	8	7	0	0	0
17	0	0	0	0	0	0	0	8	0	0	0	0
18	0	0	0	0	0	0	0	8	0	0	0	0
19	0	0	0	0	0	0	0	8	0	0	0	0
20	0	0	0	0	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	8	0	0	0
24	0	0	0	0	0	0	0	0	7	0	0	0
25	0	0	0	0	0	0	0	0	8	0	0	0
26	0	0	0	0	0	0	0	0	7	0	0	0
27	0	0	0	0	0	0	0	0	7	1	0	0
28	0	0	0	0	0	0	6	0	7	1	0	0
29	0	0	0	---	0	0	6	0	7	1	0	0
30	0	0	0	---	0	0	7	0	7	1	0	0
31	---	0	0	---	0	---	8	---	0	0	---	0
TOTAL	0	0	0	0	0	0	27	101	129	4	34	0
MEAN	0	0	0	0	0	0	1	3	4	0	1	0
MAX	0	0	0	0	0	0	8	8	8	1	7	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	54	200	256	8	67	0

IRRIGATION YEAR 1985 TOTAL 295 MEAN 1 AC-FT 585

13038150 EAST LABELLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	23	0	0	0	0	0	0	156	121	119	124	34
2	28	0	0	0	0	0	0	123	125	102	140	34
3	28	0	0	0	0	0	0	123	116	104	131	34
4	28	0	0	0	0	0	18	139	121	107	149	34
5	28	0	0	0	0	0	18	161	104	108	115	34
6	28	0	0	0	0	0	18	138	128	103	101	34
7	28	0	0	0	0	0	18	131	134	117	103	34
8	28	0	0	0	0	0	18	130	134	119	114	33
9	13	0	0	0	0	0	18	120	141	120	109	31
10	13	0	0	0	0	0	39	123	119	115	108	31
11	13	0	0	0	0	0	39	114	114	114	107	30
12	13	0	0	0	0	0	39	111	127	110	112	30
13	13	0	0	0	0	0	39	121	128	97	69	30
14	13	0	0	0	0	0	52	112	110	105	67	30
15	13	0	0	0	0	0	67	118	109	101	59	30
16	12	0	0	0	0	0	78	123	114	99	44	30
17	12	0	0	0	0	0	90	116	123	100	47	30
18	12	0	0	0	0	0	90	122	115	81	33	30
19	12	0	0	0	0	0	115	121	113	94	34	30
20	12	0	0	0	0	0	114	121	113	104	32	31
21	12	0	0	0	0	0	130	124	112	112	32	31
22	12	0	0	0	0	0	146	123	129	106	33	31
23	12	0	0	0	0	0	145	123	127	109	34	31
24	12	0	0	0	0	0	146	130	114	103	34	31
25	12	0	0	0	0	0	146	129	116	125	35	32
26	12	0	0	0	0	0	137	117	124	105	34	32
27	12	0	0	0	0	0	136	110	122	121	34	32
28	12	0	0	0	0	0	146	117	111	127	34	32
29	12	0	0	---	0	0	157	122	113	119	34	32
30	12	0	0	---	0	0	157	129	121	125	34	32
31	---	0	0	---	0	---	157	---	80	126	---	24
TOTAL	490	0	0	0	0	0	2473	3747	3678	3397	2136	974
MEAN	16	0	0	0	0	0	80	125	119	110	71	31
MAX	28	0	0	0	0	0	157	161	141	127	149	34
MIN	12	0	0	0	0	0	0	110	80	81	32	24
AC-FT	1000	0	0	0	0	0	4900	7400	7300	6700	4200	1900

IRRIGATION YEAR 1985 TOTAL 16900 MEAN 46 AC-FT 33500

13038179 RIGBY LATERAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	0	12	0
2	0	0	0	0	0	0	0	0	0	0	11	0
3	0	0	0	0	0	0	0	0	0	0	10	0
4	0	0	0	0	0	0	0	10	8	0	10	0
5	0	0	0	0	0	0	0	8	8	0	9	0
6	0	0	0	0	0	0	0	8	9	0	8	0
7	0	0	0	0	0	0	0	8	9	0	0	0
8	0	0	0	0	0	0	0	8	9	8	0	0
9	0	0	0	0	0	0	0	8	11	9	0	0
10	0	0	0	0	0	0	0	7	11	7	0	0
11	0	0	0	0	0	0	0	10	11	7	0	0
12	0	0	0	0	0	0	0	9	8	7	0	0
13	0	0	0	0	0	0	0	0	7	8	0	0
14	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
16	0	0	0	0	0	0	8	0	0	0	0	0
17	0	0	0	0	0	0	9	0	7	0	0	0
18	0	0	0	0	0	0	9	0	8	0	0	0
19	0	0	0	0	0	0	9	0	8	0	0	0
20	0	0	0	0	0	0	9	0	8	10	0	0
21	0	0	0	0	0	0	9	0	8	10	0	0
22	0	0	0	0	0	0	10	0	8	9	0	0
23	0	0	0	0	0	0	10	8	8	0	0	0
24	0	0	0	0	0	0	11	8	8	0	0	0
25	0	0	0	0	0	0	11	8	7	0	0	0
26	0	0	0	0	0	0	0	7	0	0	0	0
27	0	0	0	0	0	0	0	8	0	0	0	0
28	0	0	0	0	0	0	0	7	0	0	0	0
29	0	0	0	---	0	0	0	7	0	0	0	0
30	0	0	0	---	0	0	0	7	0	0	0	0
31	---	0	0	---	0	---	0	---	0	12	---	0
TOTAL	0	0	0	0	0	0	95	136	161	87	60	0
MEAN	0	0	0	0	0	0	3	5	5	3	2	0
MAX	0	0	0	0	0	0	11	10	11	12	12	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	188	270	319	173	119	0

IRRIGATION YEAR 1985 TOTAL 539 MEAN 1 AC-FT 1069

13038180 RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	0	0	0	0	0	0	221	188	139	151	82
2	44	0	0	0	0	0	0	218	195	145	151	84
3	44	0	0	0	0	0	0	218	192	148	130	84
4	44	0	0	0	0	0	0	207	199	135	141	84
5	44	0	0	0	0	0	0	193	185	154	102	84
6	44	0	0	0	0	0	0	190	200	147	91	91
7	44	0	0	0	0	0	0	190	211	144	100	91
8	44	0	0	0	0	0	0	187	213	153	124	72
9	44	0	0	0	0	0	0	195	240	154	141	57
10	44	0	0	0	0	0	0	187	245	141	139	56
11	44	0	0	0	0	0	0	228	247	145	136	54
12	44	0	0	0	0	0	0	209	254	142	142	54
13	44	0	0	0	0	0	0	192	183	149	116	55
14	44	0	0	0	0	0	84	232	178	156	109	55
15	44	0	0	0	0	0	102	243	176	157	91	55
16	36	0	0	0	0	0	105	242	170	165	92	55
17	36	0	0	0	0	0	106	242	186	166	103	54
18	36	0	0	0	0	0	106	243	186	142	117	54
19	36	0	0	0	0	0	155	239	190	139	105	54
20	36	0	0	0	0	0	155	235	188	124	92	56
21	36	0	0	0	0	0	173	215	184	123	90	56
22	36	0	0	0	0	0	191	237	179	117	75	56
23	36	0	0	0	0	0	208	197	178	128	75	56
24	36	0	0	0	0	0	226	193	178	133	76	56
25	36	0	0	0	0	0	226	197	175	132	77	61
26	36	0	0	0	0	0	233	186	180	147	76	61
27	36	0	0	0	0	0	233	188	178	158	74	61
28	36	0	0	0	0	0	208	190	176	161	74	61
29	36	0	0	---	0	0	185	191	177	160	80	61
30	36	0	0	---	0	0	202	188	178	163	80	61
31	---	0	0	---	0	---	221	---	135	151	---	36
TOTAL	1197	0	0	0	0	0	3119	6293	5944	4518	3150	1957
MEAN	40	0	0	0	0	0	101	210	192	146	105	63
MAX	44	0	0	0	0	0	233	243	254	166	151	91
MIN	36	0	0	0	0	0	0	186	135	117	74	36
AC-FT	2400	0	0	0	0	0	6200	12500	11800	9000	6200	3900

IRRIGATION YEAR 1985 TOTAL 26200 MEAN 72 AC-FT 51900

13038205 DILTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12	0	0	0	0	0	0	37	25	34	32	11
2	11	0	0	0	0	0	0	36	28	39	32	3
3	11	0	0	0	0	0	0	36	29	27	32	3
4	11	0	0	0	0	0	0	39	39	26	25	3
5	11	0	0	0	0	0	0	45	35	28	24	3
6	11	0	0	0	0	0	0	48	35	27	26	3
7	11	0	0	0	0	0	0	52	35	26	26	3
8	11	0	0	0	0	0	28	52	34	27	27	3
9	12	0	0	0	0	0	29	48	38	26	26	2
10	12	0	0	0	0	0	29	47	35	26	24	2
11	12	0	0	0	0	0	29	59	34	25	23	2
12	12	0	0	0	0	0	30	59	34	23	24	2
13	12	0	0	0	0	0	30	32	30	25	20	2
14	12	0	0	0	0	0	35	37	33	27	27	2
15	12	0	0	0	0	0	39	37	33	26	26	2
16	2	0	0	0	0	0	42	37	29	28	26	2
17	11	0	0	0	0	0	43	37	32	25	26	2
18	11	0	0	0	0	0	44	32	31	24	27	2
19	11	0	0	0	0	0	61	34	32	16	27	2
20	11	0	0	0	0	0	61	34	32	17	26	2
21	11	0	0	0	0	0	57	33	31	8	26	2
22	11	0	0	0	0	0	51	28	31	24	26	2
23	11	0	0	0	0	0	51	28	28	25	26	2
24	11	0	0	0	0	0	51	28	29	24	26	2
25	11	0	0	0	0	0	51	30	28	25	26	2
26	11	0	0	0	0	0	39	30	28	21	24	2
27	11	0	0	0	0	0	39	36	28	19	23	2
28	11	0	0	0	0	0	42	36	28	20	23	2
29	11	0	0	---	0	0	44	31	28	20	22	2
30	11	0	0	---	0	0	40	29	27	21	22	2
31	---	0	0	---	0	---	37	---	21	31	---	2
TOTAL	329	0	0	0	0	0	1002	1147	960	760	770	78
MEAN	11	0	0	0	0	0	32	38	31	25	26	3
MAX	12	0	0	0	0	0	61	59	39	39	32	11
MIN	2	0	0	0	0	0	0	28	21	8	20	2
AC-FT	653	0	0	0	0	0	2000	2300	1900	1500	1500	155

IRRIGATION YEAR 1985 TOTAL 5046 MEAN 14 AC-FT 10000

10/14/86

13038210 ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	81	0	0	0	0	0	0	186	187	141	150	61
2	67	0	0	0	0	0	0	182	184	158	152	63
3	67	0	0	0	0	0	0	182	184	170	130	61
4	67	0	0	0	0	0	0	170	228	151	142	60
5	67	0	0	0	0	0	0	161	193	174	113	60
6	67	0	0	0	0	0	0	181	193	167	124	63
7	67	0	0	0	0	0	0	193	204	162	124	63
8	67	0	0	0	0	0	119	196	204	169	171	58
9	73	0	0	0	0	0	119	196	244	169	199	53
10	73	0	0	0	0	0	119	177	254	170	188	52
11	73	0	0	0	0	0	119	208	251	173	192	52
12	73	0	0	0	0	0	119	191	248	170	198	52
13	73	0	0	0	0	0	119	191	194	188	164	52
14	73	0	0	0	0	0	115	204	193	186	65	52
15	73	0	0	0	0	0	110	202	195	188	61	52
16	69	0	0	0	0	0	118	302	191	196	61	52
17	69	0	0	0	0	0	127	225	188	184	62	52
18	69	0	0	0	0	0	127	227	190	164	67	52
19	69	0	0	0	0	0	175	214	191	167	68	52
20	69	0	0	0	0	0	175	210	190	160	64	55
21	69	0	0	0	0	0	188	193	193	95	63	55
22	69	0	0	0	0	0	204	205	197	79	64	55
23	69	0	0	0	0	0	201	194	195	82	64	55
24	69	0	0	0	0	0	198	195	194	78	64	55
25	69	0	0	0	0	0	198	211	194	78	63	53
26	69	0	0	0	0	0	175	222	192	99	52	53
27	69	0	0	0	0	0	175	201	191	161	42	53
28	69	0	0	0	0	0	172	200	189	164	42	53
29	69	0	0	---	0	0	171	191	191	164	61	53
30	69	0	0	---	0	0	178	193	191	168	61	53
31	---	0	0	---	0	---	186	---	153	152	---	25
TOTAL	2096	0	0	0	0	0	3707	6003	6186	4727	3071	1680
MEAN	70	0	0	0	0	0	120	200	200	152	102	54
MAX	81	0	0	0	0	0	204	302	254	196	199	63
MIN	67	0	0	0	0	0	0	161	153	78	42	25
AC-FT	4200	0	0	0	0	0	7400	11900	12300	9400	6100	3300

IRRIGATION YEAR 1985 TOTAL 27500 MEAN 75 AC-FT 54500

13038225 WEST LABELLE & LONG ISLAND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	170	0	0	0	0	0	0	460	515	358	356	133
2	187	0	0	0	0	0	0	540	526	154	355	133
3	187	0	0	0	0	0	0	539	517	399	320	131
4	187	0	0	0	0	0	0	526	496	387	340	129
5	187	0	0	0	0	0	0	515	474	405	294	129
6	187	0	0	0	0	0	0	505	563	339	272	125
7	187	0	0	0	0	0	0	504	586	108	272	125
8	187	0	0	0	0	0	66	523	588	344	296	122
9	192	0	0	0	0	0	66	541	546	347	301	118
10	192	0	0	0	0	0	66	499	554	350	301	116
11	192	0	0	0	0	0	66	521	558	344	295	116
12	192	0	0	0	0	0	66	578	559	335	303	116
13	192	0	0	0	0	0	66	548	505	265	280	116
14	192	0	0	0	0	0	75	584	500	267	158	116
15	192	0	0	0	0	0	87	583	523	326	149	116
16	190	0	0	0	0	0	147	391	518	331	147	116
17	190	0	0	0	0	0	224	503	519	331	149	114
18	190	0	0	0	0	0	224	512	523	313	151	114
19	190	0	0	0	0	0	518	557	499	310	153	114
20	190	0	0	0	0	0	518	558	497	383	146	114
21	190	0	0	0	0	0	573	540	453	392	144	114
22	190	0	0	0	0	0	632	547	454	383	144	114
23	190	0	0	0	0	0	606	474	455	383	143	114
24	190	0	0	0	0	0	586	478	456	373	143	114
25	190	0	0	0	0	0	585	486	457	367	141	106
26	190	0	0	0	0	0	568	493	454	394	131	106
27	190	0	0	0	0	0	567	498	407	396	122	106
28	190	0	0	0	0	0	557	496	407	402	122	106
29	190	0	0	---	0	0	549	490	407	354	133	106
30	190	0	0	---	0	0	503	517	406	362	133	106
31	---	0	0	---	0	---	461	---	355	359	---	90
TOTAL	5673	0	0	0	0	0	8376	15506	15277	10561	6394	3595
MEAN	189	0	0	0	0	0	270	517	493	341	213	116
MAX	192	0	0	0	0	0	632	584	588	405	356	133
MIN	170	0	0	0	0	0	0	391	355	108	122	90
AC-FT	11300	0	0	0	0	0	16600	30800	30300	20900	12700	7100

IRRIGATION YEAR 1985 TOTAL 65400 MEAN 179 AC-FT 129700

13038305 PARKS & LEWISVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	92	0	0	0	0	0	0	336	379	302	265	154
2	127	0	0	0	0	0	0	260	409	347	264	154
3	127	0	0	0	0	0	0	260	408	306	242	154
4	127	0	0	0	0	0	0	254	411	275	252	154
5	127	0	0	0	0	0	0	248	389	315	214	154
6	127	0	0	0	0	0	0	246	415	316	179	154
7	127	0	0	0	0	0	0	364	445	379	182	154
8	127	0	0	0	0	0	0	358	442	351	219	145
9	136	0	0	0	0	0	171	397	507	354	225	137
10	136	0	0	0	0	0	171	333	532	355	223	134
11	136	0	0	0	0	0	171	409	430	366	218	132
12	136	0	0	0	0	0	171	462	436	310	221	132
13	136	0	0	0	0	0	171	428	384	333	186	132
14	136	0	0	0	0	0	173	457	361	310	217	132
15	136	0	0	0	0	0	173	459	356	307	195	132
16	129	0	0	0	0	0	196	476	348	255	194	130
17	129	0	0	0	0	0	221	436	347	254	202	127
18	129	0	0	0	0	0	221	451	328	239	217	127
19	129	0	0	0	0	0	289	361	329	238	160	127
20	129	0	0	0	0	0	289	362	330	230	152	129
21	129	0	0	0	0	0	349	337	329	234	151	129
22	129	0	0	0	0	0	409	344	338	217	154	129
23	129	0	0	0	0	0	434	343	337	229	153	129
24	129	0	0	0	0	0	461	344	336	221	152	129
25	129	0	0	0	0	0	461	347	335	271	154	140
26	129	0	0	0	0	0	394	399	389	299	152	140
27	129	0	0	0	0	0	394	402	385	346	149	140
28	129	0	0	0	0	0	371	401	382	333	149	140
29	129	0	0	---	0	0	348	389	381	285	152	140
30	64	0	0	---	0	0	342	378	385	288	152	140
31	---	0	0	---	0	---	336	---	298	285	---	56
TOTAL	3803	0	0	0	0	0	6716	11041	11881	9150	5745	4206
MEAN	127	0	0	0	0	0	217	368	383	295	192	136
MAX	136	0	0	0	0	0	461	476	532	379	265	154
MIN	64	0	0	0	0	0	0	246	298	217	149	56
AC-FT	7500	0	0	0	0	0	13300	21900	23600	18100	11400	8300

IRRIGATION YEAR 1985 TOTAL 52500 MEAN 144 AC-FT 104200

13038315 NORTH RIGBY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	23	0	0	0	0	0	0	60	61	42	55	36
2	23	0	0	0	0	0	0	39	51	44	56	36
3	23	0	0	0	0	0	0	39	50	44	49	36
4	23	0	0	0	0	0	0	57	52	45	46	35
5	23	0	0	0	0	0	0	54	52	0	44	35
6	23	0	0	0	0	0	0	57	55	0	41	32
7	23	0	0	0	0	0	0	62	58	0	40	32
8	23	0	0	0	0	0	0	76	60	46	39	31
9	15	0	0	0	0	0	0	72	68	48	38	30
10	15	0	0	0	0	0	0	67	79	50	37	30
11	15	0	0	0	0	0	0	81	76	50	37	29
12	15	0	0	0	0	0	0	83	63	52	38	29
13	15	0	0	0	0	0	0	71	61	49	37	29
14	15	0	0	0	0	0	50	80	45	49	38	29
15	15	0	0	0	0	0	50	78	43	50	36	29
16	5	0	0	0	0	0	50	81	42	52	36	29
17	5	0	0	0	0	0	51	84	42	52	38	0
18	5	0	0	0	0	0	51	57	42	51	36	0
19	5	0	0	0	0	0	66	59	43	50	38	0
20	5	0	0	0	0	0	66	57	40	47	37	28
21	5	0	0	0	0	0	65	58	39	48	37	28
22	5	0	0	0	0	0	63	56	49	46	36	28
23	5	0	0	0	0	0	56	59	52	47	36	28
24	5	0	0	0	0	0	50	58	52	46	36	28
25	5	0	0	0	0	0	50	45	53	39	37	26
26	5	0	0	0	0	0	78	48	52	46	37	26
27	5	0	0	0	0	0	78	48	51	48	37	26
28	5	0	0	0	0	0	79	49	51	42	37	26
29	5	0	0	---	0	0	80	49	50	57	36	26
30	5	0	0	---	0	0	69	51	45	58	36	26
31	---	0	0	---	0	---	60	---	43	58	---	0
TOTAL	364	0	0	0	0	0	1112	1835	1620	1356	1181	803
MEAN	12	0	0	0	0	0	36	61	52	44	39	26
MAX	23	0	0	0	0	0	80	84	79	58	56	36
MIN	5	0	0	0	0	0	0	39	39	0	36	0
AC-FT	722	0	0	0	0	0	2200	3600	3200	2700	2300	1600

IRRIGATION YEAR 1985 TOTAL 8271 MEAN 23 AC-FT 16400

13038340 WHITE DITCH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	8	4	0	8	2
2	0	0	0	0	0	0	0	8	3	0	8	2
3	0	0	0	0	0	0	0	8	4	0	0	2
4	0	0	0	0	0	0	0	8	4	0	0	2
5	0	0	0	0	0	0	0	8	0	0	0	2
6	0	0	0	0	0	0	0	8	0	0	0	0
7	0	0	0	0	0	0	0	7	0	0	0	0
8	0	0	0	0	0	0	11	7	4	0	0	0
9	0	0	0	0	0	0	11	7	4	0	0	0
10	0	0	0	0	0	0	0	6	0	0	0	0
11	0	0	0	0	0	0	0	7	0	0	0	0
12	0	0	0	0	0	0	0	7	0	0	0	0
13	0	0	0	0	0	0	0	6	0	7	0	0
14	0	0	0	0	0	0	0	7	0	7	0	0
15	0	0	0	0	0	0	0	7	7	1	0	0
16	0	0	0	0	0	0	0	7	8	2	0	0
17	0	0	0	0	0	0	0	7	8	2	0	0
18	0	0	0	0	0	0	0	7	7	2	0	0
19	0	0	0	0	0	0	14	6	7	2	0	0
20	0	0	0	0	0	0	14	6	3	1	0	0
21	0	0	0	0	0	0	12	5	0	0	0	0
22	0	0	0	0	0	0	11	5	0	0	0	0
23	0	0	0	0	0	0	11	5	1	0	0	0
24	0	0	0	0	0	0	11	5	3	0	0	0
25	0	0	0	0	0	0	11	0	2	0	0	0
26	0	0	0	0	0	0	0	0	2	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	5	0	0	0	3	0
29	0	0	0	---	0	0	10	0	0	3	2	0
30	0	0	0	---	0	0	8	5	3	2	2	0
31	---	0	0	---	0	---	8	---	3	2	---	0
TOTAL	0	0	0	0	0	0	137	167	77	31	23	10
MEAN	0	0	0	0	0	0	4	6	2	1	1	0
MAX	0	0	0	0	0	0	14	8	8	7	8	2
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	272	331	153	61	46	20

IRRIGATION YEAR 1985 TOTAL 445 MEAN 1 AC-FT 883

13038360 BRAMWELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	22	5	13	10	0
2	0	0	0	0	0	0	0	20	9	13	10	0
3	0	0	0	0	0	0	0	20	14	13	13	0
4	0	0	0	0	0	0	0	20	14	0	16	0
5	0	0	0	0	0	0	0	19	14	0	15	0
6	0	0	0	0	0	0	0	19	14	0	14	0
7	0	0	0	0	0	0	0	18	15	0	14	0
8	0	0	0	0	0	0	0	18	15	0	0	0
9	0	0	0	0	0	0	14	18	14	0	0	0
10	0	0	0	0	0	0	14	17	14	0	0	0
11	0	0	0	0	0	0	14	17	14	0	0	0
12	0	0	0	0	0	0	14	16	14	0	0	0
13	0	0	0	0	0	0	14	16	14	0	0	0
14	0	0	0	0	0	0	14	16	14	0	0	0
15	0	0	0	0	0	0	14	16	14	0	6	0
16	0	0	0	0	0	0	15	16	15	0	6	0
17	0	0	0	0	0	0	16	15	15	0	6	0
18	0	0	0	0	0	0	16	15	15	0	7	0
19	0	0	0	0	0	0	21	15	16	0	6	0
20	0	0	0	0	0	0	21	15	16	0	6	0
21	0	0	0	0	0	0	21	14	16	0	6	0
22	0	0	0	0	0	0	20	14	16	0	0	0
23	0	0	0	0	0	0	20	14	16	0	0	0
24	0	0	0	0	0	0	20	14	16	0	0	0
25	0	0	0	0	0	0	20	14	17	0	0	0
26	0	0	0	0	0	0	20	13	17	0	0	0
27	0	0	0	0	0	0	20	8	17	8	0	0
28	0	0	0	0	0	0	20	4	14	9	0	0
29	0	0	0	---	0	0	20	4	14	9	0	0
30	0	0	0	---	0	0	21	5	13	10	0	0
31	---	0	0	---	0	---	22	---	13	10	---	0
TOTAL	0	0	0	0	0	0	411	452	444	85	135	0
MEAN	0	0	0	0	0	0	13	15	14	3	5	0
MAX	0	0	0	0	0	0	22	22	17	13	16	0
MIN	0	0	0	0	0	0	0	4	5	0	0	0
AC-FT	0	0	0	0	0	0	815	897	881	169	268	0

IRRIGATION YEAR 1985 TOTAL 1527 MEAN 4 AC-FT 3029

13038362 ELLIS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	11	0	5	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0
7	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
9	0	0	0	0	0	0	8	9	0	0	0	0
10	0	0	0	0	0	0	8	9	0	0	0	0
11	0	0	0	0	0	0	8	5	4	0	0	0
12	0	0	0	0	0	0	8	0	7	0	0	0
13	0	0	0	0	0	0	8	4	7	0	0	0
14	0	0	0	0	0	0	1	8	7	0	0	0
15	0	0	0	0	0	0	0	8	7	5	0	0
16	0	0	0	0	0	0	0	0	0	10	0	0
17	0	0	0	0	0	0	0	0	0	10	0	0
18	0	0	0	0	0	0	0	4	0	5	0	0
19	0	0	0	0	0	0	9	8	0	0	0	0
20	0	0	0	0	0	0	9	3	0	0	0	0
21	0	0	0	0	0	0	1	0	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	8	0	0	0
27	0	0	0	0	0	0	0	0	8	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	---	0	0	0	0	0	0	0	0
30	0	0	0	---	0	0	2	0	10	0	0	0
31	---	0	0	---	0	---	11	---	10	0	---	0
TOTAL	0	0	0	0	0	0	73	69	68	35	0	0
MEAN	0	0	0	0	0	0	2	2	2	1	0	0
MAX	0	0	0	0	0	0	11	11	10	10	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	145	137	135	69	0	0

IRRIGATION YEAR 1985 TOTAL 245 MEAN 1 AC-FT 486

13038386 J N ERICKSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	4	0	8	0
2	0	0	0	0	0	0	0	0	8	0	0	0
3	0	0	0	0	0	0	0	0	8	0	0	0
4	0	0	0	0	0	0	0	0	6	5	6	0
5	0	0	0	0	0	0	0	0	8	5	5	0
6	0	0	0	0	0	0	0	0	8	8	0	0
7	0	0	0	0	0	0	0	0	4	5	0	0
8	0	0	0	0	0	0	0	0	8	5	0	0
9	0	0	0	0	0	0	0	0	6	5	0	0
10	0	0	0	0	0	0	0	0	0	3	0	0
11	0	0	0	0	0	0	0	0	7	0	0	0
12	0	0	0	0	0	0	0	0	7	0	0	0
13	0	0	0	0	0	0	0	0	8	0	0	0
14	0	0	0	0	0	0	0	0	3	0	0	0
15	0	0	0	0	0	0	0	0	8	0	0	0
16	0	0	0	0	0	0	0	0	8	0	0	0
17	0	0	0	0	0	0	0	0	4	0	0	0
18	0	0	0	0	0	0	0	0	8	0	0	0
19	0	0	0	0	0	0	0	5	8	0	0	0
20	0	0	0	0	0	0	0	2	8	3	0	0
21	0	0	0	0	0	0	0	6	6	8	0	0
22	0	0	0	0	0	0	0	6	0	8	0	0
23	0	0	0	0	0	0	0	5	0	8	0	0
24	0	0	0	0	0	0	0	7	0	8	0	0
25	0	0	0	0	0	0	0	8	0	0	0	0
26	0	0	0	0	0	0	0	6	6	0	0	0
27	0	0	0	0	0	0	0	6	6	0	0	0
28	0	0	0	0	0	0	0	6	4	0	0	0
29	0	0	0	---	0	0	0	8	0	4	0	0
30	0	0	0	---	0	0	0	8	0	6	0	0
31	---	0	0	---	0	---	0	---	0	8	---	0
TOTAL	0	0	0	0	0	0	0	72	150	90	19	0
MEAN	0	0	0	0	0	0	0	2	5	3	1	0
MAX	0	0	0	0	0	0	0	8	8	8	8	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	144	297	180	38	0

IRRIGATION YEAR 1985 TOTAL 332 MEAN 1 AC-FT 659

13038387 NELSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	5	1	0	0	0
2	0	0	0	0	0	0	0	4	0	0	0	0
3	0	0	0	0	0	0	0	4	0	0	0	0
4	0	0	0	0	0	0	0	2	2	0	0	0
5	0	0	0	0	0	0	0	2	3	0	0	0
6	0	0	0	0	0	0	0	3	3	0	0	0
7	0	0	0	0	0	0	0	4	3	0	0	0
8	0	0	0	0	0	0	0	5	2	0	0	0
9	0	0	0	0	0	0	0	6	2	0	0	0
10	0	0	0	0	0	0	7	6	2	0	0	0
11	0	0	0	0	0	0	7	4	2	0	0	0
12	0	0	0	0	0	0	7	4	3	0	0	0
13	0	0	0	0	0	0	7	4	3	0	0	0
14	0	0	0	0	0	0	7	2	3	0	0	0
15	0	0	0	0	0	0	7	2	2	0	0	0
16	0	0	0	0	0	0	4	2	0	0	0	0
17	0	0	0	0	0	0	2	3	0	0	0	0
18	0	0	0	0	0	0	2	3	0	0	0	0
19	0	0	0	0	0	0	6	3	0	0	0	0
20	0	0	0	0	0	0	5	3	0	0	0	0
21	0	0	0	0	0	0	5	2	0	0	0	0
22	0	0	0	0	0	0	5	2	0	0	0	0
23	0	0	0	0	0	0	6	2	0	0	0	0
24	0	0	0	0	0	0	7	2	0	0	0	0
25	0	0	0	0	0	0	6	2	0	0	0	0
26	0	0	0	0	0	0	7	2	0	0	0	0
27	0	0	0	0	0	0	7	2	0	0	0	0
28	0	0	0	0	0	0	7	2	0	0	0	0
29	0	0	0	---	0	0	6	2	0	0	0	0
30	0	0	0	---	0	0	6	1	0	0	0	0
31	---	0	0	---	0	---	5	---	0	0	---	0
TOTAL	0	0	0	0	0	0	128	90	31	0	0	0
MEAN	0	0	0	0	0	0	4	3	1	0	0	0
MAX	0	0	0	0	0	0	7	6	3	0	0	0
MIN	0	0	0	0	0	0	0	1	0	0	0	0
AC-FT	0	0	0	0	0	0	254	179	61	0	0	0

IRRIGATION YEAR 1985 TOTAL 249 MEAN 1 AC-FT 494

13038388 MATTSON-CRAIG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4	0	0	0	0	0	0	16	23	9	13	2
2	1	0	0	0	0	0	0	15	24	9	12	2
3	1	0	0	0	0	0	0	15	25	8	15	2
4	1	0	0	0	0	0	0	21	26	12	14	2
5	1	0	0	0	0	0	0	21	32	11	18	2
6	1	0	0	0	0	0	0	21	32	8	13	2
7	1	0	0	0	0	0	0	23	31	10	3	2
8	1	0	0	0	0	0	0	23	31	12	5	2
9	0	0	0	0	0	0	0	29	36	19	5	2
10	0	0	0	0	0	0	0	28	35	13	6	2
11	0	0	0	0	0	0	0	23	36	9	6	2
12	0	0	0	0	0	0	0	32	29	7	6	2
13	0	0	0	0	0	0	16	33	30	8	5	2
14	0	0	0	0	0	0	16	30	17	8	3	2
15	0	0	0	0	0	0	16	30	19	8	2	2
16	0	0	0	0	0	0	16	29	18	8	1	1
17	0	0	0	0	0	0	17	29	18	15	3	1
18	0	0	0	0	0	0	17	28	18	15	3	1
19	0	0	0	0	0	0	25	28	17	6	3	1
20	0	0	0	0	0	0	25	24	17	6	3	1
21	0	0	0	0	0	0	27	24	17	6	3	1
22	0	0	0	0	0	0	29	23	16	6	3	1
23	0	0	0	0	0	0	26	23	16	14	3	1
24	0	0	0	0	0	0	22	22	16	14	3	1
25	0	0	0	0	0	0	22	24	16	14	3	1
26	0	0	0	0	0	0	18	24	16	13	3	1
27	0	0	0	0	0	0	18	17	15	14	3	1
28	0	0	0	0	0	0	18	16	21	14	3	1
29	0	0	0	---	0	0	18	16	21	14	2	1
30	0	0	0	---	0	0	17	23	24	14	2	1
31	---	0	0	---	0	---	16	---	20	13	---	2
TOTAL	11	0	0	0	0	0	379	710	712	337	167	47
MEAN	0	0	0	0	0	0	12	24	23	11	6	2
MAX	4	0	0	0	0	0	29	33	36	19	18	2
MIN	0	0	0	0	0	0	0	15	15	6	i	1
AC-FT	22	0	0	0	0	0	752	1400	1400	668	331	93

IRRIGATION YEAR 1985 TOTAL 2363 MEAN 6 AC-FT 4687

13038392 SUNNYDELL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	72	0	0	0	0	0	0	175	118	117	162	69
2	71	0	0	0	0	0	0	224	176	105	166	70
3	71	0	0	0	0	0	0	224	181	93	100	55
4	71	0	0	0	0	0	0	211	189	76	80	40
5	71	0	0	0	0	0	0	208	183	72	92	40
6	71	0	0	0	0	0	0	206	179	106	85	40
7	71	0	0	0	0	0	0	220	194	104	76	40
8	71	0	0	0	0	0	0	241	215	120	53	46
9	75	0	0	0	0	0	0	254	212	126	126	53
10	75	0	0	0	0	0	0	247	206	126	123	48
11	75	0	0	0	0	0	0	233	207	114	110	42
12	75	0	0	0	0	0	0	231	205	116	115	42
13	75	0	0	0	0	0	0	216	207	109	113	43
14	75	0	0	0	0	0	0	243	208	113	85	43
15	75	0	0	0	0	0	0	241	133	113	75	43
16	80	0	0	0	0	0	0	243	108	107	76	41
17	80	0	0	0	0	0	175	243	136	107	82	40
18	80	0	0	0	0	0	175	240	134	116	77	40
19	80	0	0	0	0	0	175	237	129	121	77	40
20	80	0	0	0	0	0	175	235	190	112	84	40
21	80	0	0	0	0	0	178	217	184	111	82	40
22	80	0	0	0	0	0	180	207	185	115	82	40
23	80	0	0	0	0	0	205	213	183	156	82	40
24	80	0	0	0	0	0	233	213	181	160	81	40
25	80	0	0	0	0	0	233	218	175	159	81	43
26	80	0	0	0	0	0	204	212	173	148	77	43
27	80	0	0	0	0	0	204	209	165	154	72	43
28	80	0	0	0	0	0	211	177	165	160	72	43
29	80	0	0	---	0	0	219	142	163	162	69	43
30	80	0	0	---	0	0	196	119	162	167	69	43
31	---	0	0	---	0	---	175	---	124	165	---	63
TOTAL	2294	0	0	0	0	0	2938	6499	5370	3830	2724	1396
MEAN	76	0	0	0	0	0	95	217	173	124	91	45
MAX	80	0	0	0	0	0	233	254	215	167	166	70
MIN	71	0	0	0	0	0	0	119	108	72	53	40
AC-FT	4600	0	0	0	0	0	5800	12900	10700	7600	5400	2800

IRRIGATION YEAR 1985 TOTAL 25100 MEAN 69 AC-FT 49700

13038393 B COVINGTON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	7	0	0
2	0	0	0	0	0	0	0	0	7	7	0	0
3	0	0	0	0	0	0	0	0	7	7	0	0
4	0	0	0	0	0	0	0	0	7	7	0	0
5	0	0	0	0	0	0	0	0	7	0	0	0
6	0	0	0	0	0	0	0	0	7	7	0	0
7	0	0	0	0	0	0	0	0	7	7	0	0
8	0	0	0	0	0	0	0	0	0	7	0	0
9	0	0	0	0	0	0	0	0	7	7	0	0
10	0	0	0	0	0	0	0	0	7	7	7	0
11	0	0	0	0	0	0	0	7	7	7	7	0
12	0	0	0	0	0	0	0	7	7	0	7	0
13	0	0	0	0	0	0	0	7	7	7	7	0
14	0	0	0	0	0	0	0	7	7	7	7	0
15	0	0	0	0	0	0	0	7	0	7	7	0
16	0	0	0	0	0	0	0	0	7	7	0	0
17	0	0	0	0	0	0	0	0	7	7	0	0
18	0	0	0	0	0	0	0	7	7	0	0	0
19	0	0	0	0	0	0	0	7	7	0	0	0
20	0	0	0	0	0	0	0	7	7	7	0	0
21	0	0	0	0	0	0	0	7	7	7	0	0
22	0	0	0	0	0	0	0	7	0	7	0	0
23	0	0	0	0	0	0	0	7	7	7	0	0
24	0	0	0	0	0	0	0	0	7	7	0	0
25	0	0	0	0	0	0	0	7	7	0	0	0
26	0	0	0	0	0	0	0	7	7	0	7	0
27	0	0	0	0	0	0	0	7	7	7	7	0
28	0	0	0	0	0	0	0	7	7	7	7	0
29	0	0	0	---	0	0	0	7	0	7	7	0
30	0	0	0	---	0	0	0	7	7	7	7	0
31	---	0	0	---	0	---	0	---	7	7	---	0
TOTAL	0	0	0	0	0	0	0	121	185	177	78	0
MEAN	0	0	0	0	0	0	0	4	6	6	3	0
MAX	0	0	0	0	0	0	0	7	7	7	7	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	239	366	352	154	0

IRRIGATION YEAR 1985 TOTAL 560 MEAN 2 AC-FT 1112

13038426 LENROOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	63	0	0	0	0	0	0	97	134	67	110	48
2	66	0	0	0	0	0	0	89	198	66	112	49
3	66	0	0	0	0	0	0	88	183	62	110	50
4	66	0	0	0	0	0	0	80	191	57	104	50
5	66	0	0	0	0	0	0	79	150	54	106	50
6	66	0	0	0	0	0	0	108	146	71	102	49
7	66	0	0	0	0	0	0	127	144	73	100	49
8	66	0	0	0	0	0	0	136	143	110	93	50
9	74	0	0	0	0	0	0	139	157	116	92	50
10	74	0	0	0	0	0	0	168	148	114	93	48
11	74	0	0	0	0	0	0	223	153	112	87	46
12	74	0	0	0	0	0	0	223	152	110	93	46
13	74	0	0	0	0	0	0	205	120	102	44	41
14	74	0	0	0	0	0	0	214	120	100	36	41
15	74	0	0	0	0	0	49	225	117	67	34	41
16	86	0	0	0	0	0	49	219	108	66	34	40
17	86	0	0	0	0	0	49	195	118	66	35	40
18	86	0	0	0	0	0	49	187	125	70	34	40
19	86	0	0	0	0	0	121	187	131	72	34	40
20	86	0	0	0	0	0	121	187	140	73	35	40
21	86	0	0	0	0	0	127	139	163	92	35	40
22	86	0	0	0	0	0	133	136	161	88	35	40
23	86	0	0	0	0	0	144	134	153	109	35	40
24	86	0	0	0	0	0	157	129	153	103	42	40
25	86	0	0	0	0	0	156	112	153	103	53	40
26	86	0	0	0	0	0	139	104	164	101	53	40
27	86	0	0	0	0	0	138	87	152	105	52	40
28	86	0	0	0	0	0	124	79	114	107	52	40
29	86	0	0	---	0	0	111	100	112	106	47	40
30	86	0	0	---	0	0	104	137	123	107	47	40
31	---	0	0	---	0	---	98	---	134	109	---	44
TOTAL	2333	0	0	0	0	0	1869	4333	4460	2758	1939	1352
MEAN	78	0	0	0	0	0	60	144	144	89	65	44
MAX	86	0	0	0	0	0	157	225	198	116	112	50
MIN	63	0	0	0	0	0	0	79	108	54	34	40
AC-FT	4600	0	0	0	0	0	3700	8600	8800	5500	3800	2700

IRRIGATION YEAR 1985 TOTAL 19000 MEAN 52 AC-FT 37800

13038431 REID CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10	0	0	0	0	0	0	179	162	121	73	0
2	9	0	0	0	0	0	0	145	165	121	74	0
3	9	0	0	0	0	0	0	146	191	142	73	0
4	9	0	0	0	0	0	0	180	199	132	68	0
5	9	0	0	0	0	0	0	208	232	132	77	0
6	9	0	0	0	0	0	0	211	236	143	76	0
7	9	0	0	0	0	0	0	207	233	147	93	0
8	9	0	0	0	0	0	0	268	206	143	85	0
9	11	0	0	0	0	0	54	230	169	149	87	0
10	11	0	0	0	0	0	54	248	163	145	76	0
11	11	0	0	0	0	0	54	274	166	142	65	0
12	11	0	0	0	0	0	54	296	166	142	57	0
13	11	0	0	0	0	0	54	299	153	138	58	0
14	11	0	0	0	0	0	85	290	165	138	46	0
15	11	0	0	0	0	0	121	243	162	138	40	0
16	0	0	0	0	0	0	126	191	156	138	40	0
17	36	0	0	0	0	0	132	183	155	134	41	0
18	36	0	0	0	0	0	132	176	153	143	40	0
19	36	0	0	0	0	0	173	178	156	140	43	0
20	36	0	0	0	0	0	173	188	156	139	45	0
21	36	0	0	0	0	0	198	173	146	139	43	0
22	36	0	0	0	0	0	225	208	145	115	44	0
23	36	0	0	0	0	0	234	208	145	123	44	0
24	36	0	0	0	0	0	246	188	143	141	25	0
25	36	0	0	0	0	0	246	177	141	151	6	0
26	36	0	0	0	0	0	213	170	141	145	6	0
27	36	0	0	0	0	0	213	164	142	145	6	0
28	36	0	0	0	0	0	173	163	142	149	6	0
29	36	0	0	---	0	0	136	169	144	145	0	0
30	36	0	0	---	0	0	156	162	142	83	0	0
31	---	0	0	---	0	---	179	---	138	82	---	0
TOTAL	654	0	0	0	0	0	3431	6122	5113	4185	1437	0
MEAN	22	0	0	0	0	0	111	204	165	135	48	0
MAX	36	0	0	0	0	0	246	299	236	151	93	0
MIN	0	0	0	0	0	0	0	145	138	82	0	0
AC-FT	1300	0	0	0	0	0	6800	12100	10100	8300	2900	0

IRRIGATION YEAR 1985 TOTAL 20900 MEAN 57 AC-FT 41500

13038434 TEXAS & LIBERTY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	87	0	0	0	0	0	0	248	262	222	193	0
2	87	0	0	0	0	0	0	272	264	268	190	0
3	87	0	0	0	0	0	0	271	252	253	192	0
4	87	0	0	0	0	0	0	256	265	264	192	0
5	87	0	0	0	0	0	0	241	249	251	190	0
6	87	0	0	0	0	0	0	245	279	238	183	0
7	87	0	0	0	0	0	0	243	269	259	170	0
8	87	0	0	0	0	0	0	264	265	270	162	0
9	87	0	0	0	0	0	0	253	259	279	162	0
10	87	0	0	0	0	0	104	264	266	273	165	0
11	87	0	0	0	0	0	104	283	268	258	164	0
12	87	0	0	0	0	0	104	299	289	256	175	0
13	87	0	0	0	0	0	104	285	278	258	169	0
14	87	0	0	0	0	0	94	294	261	258	127	0
15	87	0	0	0	0	0	85	252	255	258	124	0
16	84	0	0	0	0	0	128	235	249	254	126	0
17	84	0	0	0	0	0	179	248	248	243	127	0
18	84	0	0	0	0	0	179	258	263	247	124	0
19	84	0	0	0	0	0	190	263	259	250	126	0
20	84	0	0	0	0	0	190	257	260	229	126	0
21	84	0	0	0	0	0	231	251	266	229	123	0
22	84	0	0	0	0	0	275	243	263	233	125	0
23	84	0	0	0	0	0	280	235	265	238	125	0
24	84	0	0	0	0	0	284	303	265	234	63	0
25	84	0	0	0	0	0	284	240	263	236	6	0
26	84	0	0	0	0	0	295	243	272	234	6	0
27	84	0	0	0	0	0	295	252	265	234	6	0
28	84	0	0	0	0	0	297	252	265	239	6	0
29	84	0	0	---	0	0	299	261	263	237	3	0
30	84	0	0	---	0	0	274	259	265	229	3	0
31	---	0	0	---	0	---	248	---	274	229	---	0
TOTAL	2565	0	0	0	0	0	4523	7770	8186	7660	3653	0
MEAN	86	0	0	0	0	0	146	259	264	247	122	0
MAX	87	0	0	0	0	0	299	303	289	279	193	0
MIN	84	0	0	0	0	0	0	235	248	222	3	0
AC-FT	5100	0	0	0	0	0	9000	15400	16200	15200	7200	0

IRRIGATION YEAR 1985 TOTAL 34400 MEAN 94 AC-FT 68100

13038435 BANNOCK JIM SLOUGH
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	7	0	0	0	0	0	0	20	28	22	22	0
2	5	0	0	0	0	0	0	20	24	21	23	0
3	5	0	0	0	0	0	0	19	18	18	23	0
4	5	0	0	0	0	0	0	24	17	10	21	0
5	5	0	0	0	0	0	0	23	19	0	21	0
6	5	0	0	0	0	0	0	27	23	2	16	0
7	5	0	0	0	0	0	0	30	19	0	17	0
8	5	0	0	0	0	0	0	37	19	0	9	0
9	6	0	0	0	0	0	0	38	18	8	9	0
10	6	0	0	0	0	0	0	45	18	11	10	0
11	6	0	0	0	0	0	0	21	19	14	7	0
12	6	0	0	0	0	0	0	6	22	18	8	0
13	6	0	0	0	0	0	0	27	26	10	8	0
14	6	0	0	0	0	0	0	23	29	7	2	0
15	6	0	0	0	0	0	0	26	28	17	2	0
16	6	0	0	0	0	0	12	31	24	18	2	0
17	6	0	0	0	0	0	25	37	23	12	2	0
18	6	0	0	0	0	0	25	33	22	16	2	0
19	6	0	0	0	0	0	25	36	23	16	2	0
20	6	0	0	0	0	0	25	36	18	20	4	0
21	6	0	0	0	0	0	25	30	17	20	4	0
22	6	0	0	0	0	0	24	30	17	13	4	0
23	6	0	0	0	0	0	26	31	14	17	4	0
24	6	0	0	0	0	0	27	32	15	18	2	0
25	6	0	0	0	0	0	27	33	14	17	0	0
26	6	0	0	0	0	0	32	33	12	21	0	0
27	6	0	0	0	0	0	32	30	11	12	0	0
28	6	0	0	0	0	0	36	29	23	13	0	0
29	6	0	0	---	0	0	40	30	20	14	0	0
30	6	0	0	---	0	0	29	30	16	20	0	0
31	---	0	0	---	0	---	20	---	17	20	---	0
TOTAL	174	0	0	0	0	0	430	867	613	425	224	0
MEAN	6	0	0	0	0	0	14	29	20	14	7	0
MAX	7	0	0	0	0	0	40	45	29	22	23	0
MIN	5	0	0	0	0	0	0	6	11	0	0	0
AC-FT	345	0	0	0	0	0	853	1700	1200	843	444	0

IRRIGATION YEAR 1985 TOTAL 2733 MEAN 7 AC-FT 5421

13038436 HILL PETTINGER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	10	0	13	3	0
2	0	0	0	0	0	0	0	8	10	12	3	0
3	0	0	0	0	0	0	0	8	9	8	3	0
4	0	0	0	0	0	0	0	8	11	7	0	0
5	0	0	0	0	0	0	0	9	11	9	0	0
6	0	0	0	0	0	0	0	4	7	8	0	0
7	0	0	0	0	0	0	0	0	11	0	0	0
8	0	0	0	0	0	0	0	7	11	0	0	0
9	0	0	0	0	0	0	0	8	11	0	0	0
10	0	0	0	0	0	0	0	0	14	0	0	0
11	0	0	0	0	0	0	0	6	14	9	0	0
12	0	0	0	0	0	0	0	7	12	0	0	0
13	0	0	0	0	0	0	0	7	12	0	0	0
14	0	0	0	0	0	0	0	6	8	0	0	0
15	0	0	0	0	0	0	0	6	8	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	7	0	0
18	0	0	0	0	0	0	0	6	0	8	0	0
19	0	0	0	0	0	0	0	6	0	8	0	0
20	0	0	0	0	0	0	0	6	0	0	0	0
21	0	0	0	0	0	0	6	6	0	0	0	0
22	0	0	0	0	0	0	6	6	0	0	0	0
23	0	0	0	0	0	0	6	0	8	0	0	0
24	0	0	0	0	0	0	7	0	8	0	0	0
25	0	0	0	0	0	0	7	0	0	0	0	0
26	0	0	0	0	0	0	0	0	8	0	0	0
27	0	0	0	0	0	0	0	0	8	6	0	0
28	0	0	0	0	0	0	1	0	8	6	0	0
29	0	0	0	---	0	0	6	0	8	6	0	0
30	0	0	0	---	0	0	8	0	8	6	0	0
31	---	0	0	---	0	---	10	---	8	6	---	0
TOTAL	0	0	0	0	0	0	57	124	213	119	9	0
MEAN	0	0	0	0	0	0	2	4	7	4	0	0
MAX	0	0	0	0	0	0	10	10	14	13	3	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	113	246	422	236	18	0

IRRIGATION YEAR 1985 TOTAL 522 MEAN 1 AC-FT 1035

13038437 NELSON COREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	11	2	2	0	0
2	0	0	0	0	0	0	0	9	2	2	0	0
3	0	0	0	0	0	0	0	9	8	1	0	0
4	0	0	0	0	0	0	0	5	11	1	0	0
5	0	0	0	0	0	0	0	7	12	1	0	0
6	0	0	0	0	0	0	0	7	12	1	0	0
7	0	0	0	0	0	0	0	6	12	4	0	0
8	0	0	0	0	0	0	0	7	12	5	0	0
9	0	0	0	0	0	0	0	7	12	1	0	0
10	0	0	0	0	0	0	0	8	12	1	0	0
11	0	0	0	0	0	0	0	5	11	1	0	0
12	0	0	0	0	0	0	0	8	12	1	0	0
13	0	0	0	0	0	0	0	10	6	7	0	0
14	0	0	0	0	0	0	0	8	6	8	0	0
15	0	0	0	0	0	0	0	8	6	1	0	0
16	0	0	0	0	0	0	0	16	9	1	0	0
17	0	0	0	0	0	0	0	9	9	1	0	0
18	0	0	0	0	0	0	0	6	8	1	0	0
19	0	0	0	0	0	0	0	6	8	1	0	0
20	0	0	0	0	0	0	0	2	12	1	2	0
21	0	0	0	0	0	0	8	1	12	1	1	0
22	0	0	0	0	0	0	8	2	11	9	1	0
23	0	0	0	0	0	0	9	0	10	11	1	0
24	0	0	0	0	0	0	10	0	10	10	1	0
25	0	0	0	0	0	0	10	0	11	11	0	0
26	0	0	0	0	0	0	8	0	9	0	0	0
27	0	0	0	0	0	0	8	6	8	10	0	0
28	0	0	0	0	0	0	8	6	1	11	0	0
29	0	0	0	---	0	0	7	2	2	11	0	0
30	0	0	0	---	0	0	9	2	6	0	0	0
31	---	0	0	---	0	---	11	---	7	0	---	0
TOTAL	0	0	0	0	0	0	96	173	269	116	6	0
MEAN	0	0	0	0	0	0	3	6	9	4	0	0
MAX	0	0	0	0	0	0	11	16	12	11	2	0
MIN	0	0	0	0	0	0	0	0	1	0	0	0
AC-FT	0	0	0	0	0	0	190	343	534	230	12	0

IRRIGATION YEAR 1985 TOTAL 660 MEAN 2 AC-FT 1309

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	12	26	18	1	0
2	0	0	0	0	0	0	0	10	27	18	0	0
3	0	0	0	0	0	0	2	11	31	12	1	0
4	0	0	0	0	0	0	2	7	21	6	4	0
5	0	0	0	0	0	0	2	8	24	5	1	0
6	0	0	0	0	0	0	0	11	28	7	3	0
7	0	0	0	0	0	0	0	18	23	13	1	0
8	0	0	0	0	0	0	0	23	16	13	1	0
9	0	0	0	0	0	0	2	22	27	14	2	0
10	0	0	0	0	0	0	0	26	28	13	6	0
11	0	0	0	0	0	0	0	27	28	6	6	0
12	0	0	0	0	0	0	0	33	34	11	4	0
13	0	0	0	0	0	0	2	28	29	10	2	0
14	0	0	0	0	0	0	2	32	15	21	0	0
15	0	0	0	0	0	0	2	21	18	18	1	0
16	0	0	0	0	0	0	2	19	13	21	1	0
17	0	0	0	0	0	0	0	20	19	16	3	0
18	0	0	0	0	0	0	0	17	28	9	3	0
19	0	0	0	0	0	0	0	18	31	6	2	0
20	0	0	0	0	0	0	4	30	36	8	2	0
21	0	0	0	0	0	0	7	41	29	9	4	0
22	0	0	0	0	0	0	10	32	21	8	2	0
23	0	0	0	0	0	0	12	27	26	7	2	0
24	0	0	0	0	0	0	9	31	26	7	1	0
25	0	0	0	0	0	0	8	17	20	9	1	0
26	0	0	0	0	0	0	13	18	20	15	1	0
27	0	0	0	0	0	0	11	28	18	12	0	0
28	0	0	0	0	0	0	11	25	11	15	0	0
29	0	0	0	---	0	0	12	21	6	16	0	0
30	0	0	0	---	0	0	8	27	13	16	0	0
31	---	0	0	---	0	---	12	---	18	16	---	0
TOTAL	0	0	0	0	0	0	140	662	712	376	58	0
MEAN	0	0	0	0	0	0	5	22	23	12	2	0
MAX	0	0	0	0	0	0	13	41	36	21	6	0
MIN	0	0	0	0	0	0	0	7	6	5	0	0
AC-FT	0	0	0	0	0	0	278	1300	1400	747	116	0

IRRIGATION YEAR 1985 TOTAL 1949 MEAN 5 AC-FT 3866

TOTAL OF DIVERSIONS, SNAKE RIVER, HEISE TO LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1480	0	0	0	0	0	41	5415	6045	4816	4656	1952
2	1254	0	0	0	0	0	100	5359	6489	4574	4673	1953
3	1254	0	0	0	0	0	160	5322	6617	4391	4363	1940
4	1254	0	0	0	0	0	254	5238	6770	4134	4465	1924
5	1254	0	0	0	0	0	253	5420	6634	4054	4156	1921
6	1254	0	0	0	0	0	547	5833	6852	4182	4119	1927
7	1254	0	0	0	0	0	568	6266	7039	4097	4026	1932
8	1254	0	0	0	0	0	791	6807	7044	4579	4127	1786
9	1179	0	0	0	0	0	1125	6953	7333	4697	4215	1617
10	1179	0	0	0	0	0	1852	6734	7205	4642	4131	1498
11	1181	0	0	0	0	0	1861	7147	7128	4582	4027	1407
12	1182	0	0	0	0	0	1858	7359	6912	4505	4049	1415
13	1182	0	0	0	0	0	1879	7354	6623	4481	3413	1380
14	1182	0	0	0	0	0	2189	7496	6333	4400	2995	1381
15	1182	0	0	0	0	0	2462	7386	6091	4363	2785	1395
16	1117	0	0	0	0	0	2809	7079	5957	4193	2597	1371
17	1096	0	0	0	0	0	3375	7022	6021	4156	2531	1319
18	1096	0	0	0	0	0	3381	6905	6011	4019	2576	1283
19	1096	0	0	0	0	0	4843	6865	5943	4065	2481	1323
20	923	0	0	0	0	0	4909	6773	5989	4121	2396	1314
21	923	0	0	0	0	0	5537	6644	5879	4138	2266	1314
22	923	0	0	0	0	0	5976	6569	5809	4250	2222	1329
23	923	0	0	0	0	0	6254	6417	5856	4411	2222	1330
24	923	0	0	0	0	0	6621	6425	5756	4362	2147	1332
25	923	0	0	0	0	0	6677	6289	5724	4480	2076	1282
26	923	0	0	0	0	0	6212	6034	5804	4610	2019	1264
27	923	0	0	0	0	0	6217	5895	5619	4766	1959	1265
28	920	0	0	0	0	0	6042	5901	5594	4844	1963	1266
29	920	0	0	---	0	0	5861	5986	5554	4775	1960	1265
30	855	0	0	---	0	0	5638	6063	5502	4817	1960	1271
31	---	0	0	---	0	---	5429	---	4758	4821	---	956
TOTAL	33014	0	0	0	0	0	101728	192958	192893	137329	93579	45912
MEAN	1100	0	0	0	0	0	3282	6432	6222	4430	3119	1481
MAX	1480	0	0	0	0	0	6677	7496	7333	4844	4673	1953
MIN	855	0	0	0	0	0	41	5238	4758	4019	1959	956
AC-FT	65500	0	0	0	0	0	201800	382700	382600	272400	185600	91100

IRRIGATION YEAR 1985 TOTAL 797400 MEAN 2185 AC-FT 1581700

DIVERSIONS FROM HENRYS FORK

ISLAND PARK TO ASHTON

SUM OF MISCELLANEOUS DIVERSIONS, HENRYS FORK, ISLAND PARK TO ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	2	19	11	1	0
2	0	0	0	0	0	0	0	2	20	12	1	0
3	0	0	0	0	0	0	0	2	25	12	1	0
4	0	0	0	0	0	0	0	2	25	10	1	0
5	0	0	0	0	0	0	0	2	24	9	0	0
6	0	0	0	0	0	0	0	3	25	5	1	0
7	0	0	0	0	0	0	0	3	25	6	1	0
8	0	0	0	0	0	0	0	4	23	7	1	0
9	0	0	0	0	0	0	0	6	22	10	1	0
10	0	0	0	0	0	0	0	9	22	11	2	0
11	0	0	0	0	0	0	0	14	24	12	2	0
12	0	0	0	0	0	0	0	12	24	12	2	0
13	0	0	0	0	0	0	0	13	22	9	2	0
14	0	0	0	0	0	0	0	15	20	9	0	0
15	0	0	0	0	0	0	0	12	21	7	0	0
16	0	0	0	0	0	0	0	12	17	6	0	0
17	0	0	0	0	0	0	0	16	17	6	0	0
18	0	0	0	0	0	0	0	15	18	3	0	0
19	0	0	0	0	0	0	0	15	18	3	0	0
20	0	0	0	0	0	0	0	15	15	3	0	0
21	0	0	0	0	0	0	0	16	13	4	0	0
22	0	0	0	0	0	0	0	16	16	2	0	0
23	0	0	0	0	0	0	0	17	13	4	0	0
24	0	0	0	0	0	0	0	18	12	3	0	0
25	0	0	0	0	0	0	0	15	14	3	0	0
26	0	0	0	0	0	0	0	19	13	4	0	0
27	0	0	0	0	0	0	0	17	11	4	0	0
28	0	0	0	0	0	0	0	19	7	4	0	0
29	0	0	0	---	0	0	0	20	8	2	0	0
30	0	0	0	---	0	0	0	19	5	1	0	0
31	---	0	0	---	0	---	0	---	7	1	---	0
TOTAL	0	0	0	0	0	0	0	350	545	197	18	0
MEAN	0	0	0	0	0	0	0	12	18	6	1	0
MAX	0	0	0	0	0	0	0	20	25	12	2	0
MIN	0	0	0	0	0	0	0	2	5	1	0	0
AC-FT	0	0	0	0	0	0	0	694	1100	391	36	0

IRRIGATION YEAR 1985 TOTAL 1110 MEAN 3 AC-FT 2202

TOTAL OF DIVERSIONS, HENRYS FORK, ISLAND PARK TO ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	2	19	11	1	0
2	0	0	0	0	0	0	0	2	20	12	1	0
3	0	0	0	0	0	0	0	2	25	12	1	0
4	0	0	0	0	0	0	0	2	25	10	1	0
5	0	0	0	0	0	0	0	2	24	9	0	0
6	0	0	0	0	0	0	0	3	25	5	1	0
7	0	0	0	0	0	0	0	3	25	6	1	0
8	0	0	0	0	0	0	0	4	23	7	1	0
9	0	0	0	0	0	0	0	6	22	10	1	0
10	0	0	0	0	0	0	0	9	22	11	2	0
11	0	0	0	0	0	0	0	14	24	12	2	0
12	0	0	0	0	0	0	0	12	24	12	2	0
13	0	0	0	0	0	0	0	13	22	9	2	0
14	0	0	0	0	0	0	0	15	20	9	0	0
15	0	0	0	0	0	0	0	12	21	7	0	0
16	0	0	0	0	0	0	0	12	17	6	0	0
17	0	0	0	0	0	0	0	16	17	6	0	0
18	0	0	0	0	0	0	0	15	18	3	0	0
19	0	0	0	0	0	0	0	15	18	3	0	0
20	0	0	0	0	0	0	0	15	15	3	0	0
21	0	0	0	0	0	0	0	16	13	4	0	0
22	0	0	0	0	0	0	0	16	16	2	0	0
23	0	0	0	0	0	0	0	17	13	4	0	0
24	0	0	0	0	0	0	0	18	12	3	0	0
25	0	0	0	0	0	0	0	15	14	3	0	0
26	0	0	0	0	0	0	0	19	13	4	0	0
27	0	0	0	0	0	0	0	17	11	4	0	0
28	0	0	0	0	0	0	0	19	7	4	0	0
29	0	0	0	---	0	0	0	20	8	2	0	0
30	0	0	0	---	0	0	0	19	5	1	0	0
31	---	0	0	---	0	---	0	---	7	1	---	0
TOTAL	0	0	0	0	0	0	0	350	545	197	18	0
MEAN	0	0	0	0	0	0	0	12	18	6	1	0
MAX	0	0	0	0	0	0	0	20	25	12	2	0
MIN	0	0	0	0	0	0	0	2	5	1	0	0
AC-FT	0	0	0	0	0	0	0	694	1100	391	36	0

IRRIGATION YEAR 1985 TOTAL 1110 MEAN 3 AC-FT 2202

DIVERSIONS FROM HENRYS FORK

ASHTON TO ABOVE FALLS RIVER

13046310 DEWEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5	0	0	0	0	0	3	19	33	16	17	12
2	5	0	0	0	0	0	9	20	32	16	17	12
3	5	0	0	0	0	0	10	19	33	15	17	12
4	5	0	0	0	0	0	10	19	33	15	17	12
5	5	0	0	0	0	0	12	19	31	15	17	12
6	5	0	0	0	0	0	12	19	31	15	17	12
7	5	0	0	0	0	0	12	20	32	15	17	12
8	5	0	0	0	0	0	12	20	34	14	17	12
9	1	0	0	0	0	0	12	20	33	14	17	12
10	1	0	0	0	0	0	13	16	32	14	17	11
11	1	0	0	0	0	0	13	16	33	13	17	10
12	1	0	0	0	0	0	13	17	33	13	16	10
13	1	0	0	0	0	0	13	18	32	13	16	10
14	1	0	0	0	0	0	14	18	31	14	15	10
15	1	0	0	0	0	0	14	18	31	14	15	10
16	2	0	0	0	0	0	13	18	23	13	15	16
17	2	0	0	0	0	0	12	23	23	14	12	16
18	2	0	0	0	0	0	12	28	22	14	12	16
19	2	0	0	0	0	0	12	28	21	14	12	16
20	2	0	0	0	0	0	12	28	21	14	12	16
21	2	0	0	0	0	0	12	26	20	14	11	16
22	2	0	0	0	0	0	13	26	20	14	11	15
23	2	0	0	0	0	0	13	26	19	14	11	15
24	2	0	0	0	0	0	13	26	19	14	10	15
25	2	0	0	0	0	0	13	30	19	14	10	15
26	2	0	0	0	0	0	13	30	17	14	15	15
27	2	0	0	0	0	0	13	30	17	14	15	15
28	2	0	0	0	0	0	13	32	17	16	15	14
29	2	0	0	---	0	0	16	32	17	17	15	13
30	2	0	0	---	0	0	20	33	16	17	15	12
31	---	0	0	---	0	---	20	---	17	17	---	12
TOTAL	77	0	0	0	0	0	392	694	792	450	440	406
MEAN	3	0	0	0	0	0	13	23	26	15	15	13
MAX	5	0	0	0	0	0	20	33	34	17	17	16
MIN	1	0	0	0	0	0	3	16	16	13	10	10
AC-FT	153	0	0	0	0	0	778	1400	1600	893	873	805

IRRIGATION YEAR 1985 TOTAL 3251 MEAN 9 AC-FT 6448

SUM OF MISCELLANEOUS DIVERSIONS, HENRYS FORK, ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	12	10	7	0
2	0	0	0	0	0	0	0	1	15	10	7	0
3	0	0	0	0	0	0	0	1	14	6	7	0
4	0	0	0	0	0	0	0	3	14	8	6	0
5	0	0	0	0	0	0	0	3	13	8	5	0
6	0	0	0	0	0	0	0	5	12	8	4	0
7	0	0	0	0	0	0	0	5	15	9	7	0
8	0	0	0	0	0	0	0	3	11	11	7	0
9	0	0	0	0	0	0	0	5	14	13	6	0
10	0	0	0	0	0	0	0	4	11	7	5	0
11	0	0	0	0	0	0	0	6	12	10	1	0
12	0	0	0	0	0	0	0	8	12	10	0	0
13	0	0	0	0	0	0	0	8	12	9	0	0
14	0	0	0	0	0	0	0	9	16	7	0	0
15	0	0	0	0	0	0	0	7	12	8	0	0
16	0	0	0	0	0	0	0	11	16	4	0	0
17	0	0	0	0	0	0	0	11	13	4	0	0
18	0	0	0	0	0	0	0	11	11	6	0	0
19	0	0	0	0	0	0	0	11	12	6	0	0
20	0	0	0	0	0	0	0	11	9	6	0	0
21	0	0	0	0	0	0	0	10	9	4	0	0
22	0	0	0	0	0	0	0	11	9	6	0	0
23	0	0	0	0	0	0	0	11	13	3	0	0
24	0	0	0	0	0	0	0	9	10	3	0	0
25	0	0	0	0	0	0	0	13	11	7	0	0
26	0	0	0	0	0	0	0	12	13	7	0	0
27	0	0	0	0	0	0	0	12	11	8	0	0
28	0	0	0	0	0	0	0	9	11	6	0	0
29	0	0	0	---	0	0	0	11	11	7	0	0
30	0	0	0	---	0	0	0	15	14	3	0	0
31	---	0	0	---	0	---	0	---	9	4	---	0
TOTAL	0	0	0	0	0	0	0	242	378	219	64	0
MEAN	0	0	0	0	0	0	0	8	12	7	2	0
MAX	0	0	0	0	0	0	0	15	16	13	7	0
MIN	0	0	0	0	0	0	0	1	9	3	0	0
AC-FT	0	0	0	0	0	0	0	479	749	435	126	0

IRRIGATION YEAR 1985 TOTAL 902 MEAN 2 AC-FT 1790

TOTAL OF DIVERSIONS, HENRYS FORK, ASHTON TO ABOVE FALLS RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5	0	0	0	0	0	3	20	45	26	24	12
2	5	0	0	0	0	0	9	21	47	26	24	12
3	5	0	0	0	0	0	10	20	47	21	24	12
4	5	0	0	0	0	0	10	22	47	23	23	12
5	5	0	0	0	0	0	12	22	44	23	22	12
6	5	0	0	0	0	0	12	24	43	23	21	12
7	5	0	0	0	0	0	12	25	47	24	24	12
8	5	0	0	0	0	0	12	23	45	25	24	12
9	1	0	0	0	0	0	12	25	47	27	23	12
10	1	0	0	0	0	0	13	20	43	21	22	11
11	1	0	0	0	0	0	13	22	45	23	18	10
12	1	0	0	0	0	0	13	25	45	23	16	10
13	1	0	0	0	0	0	13	26	44	22	16	10
14	1	0	0	0	0	0	14	27	47	21	15	10
15	1	0	0	0	0	0	14	25	43	22	15	10
16	2	0	0	0	0	0	13	29	39	17	15	16
17	2	0	0	0	0	0	12	34	36	18	12	16
18	2	0	0	0	0	0	12	39	33	20	12	16
19	2	0	0	0	0	0	12	39	33	20	12	16
20	2	0	0	0	0	0	12	39	30	20	12	16
21	2	0	0	0	0	0	12	36	29	18	11	16
22	2	0	0	0	0	0	13	37	29	20	11	15
23	2	0	0	0	0	0	13	37	32	17	11	15
24	2	0	0	0	0	0	13	35	29	17	10	15
25	2	0	0	0	0	0	13	43	30	21	10	15
26	2	0	0	0	0	0	13	42	30	21	15	15
27	2	0	0	0	0	0	13	42	28	22	15	15
28	2	0	0	0	0	0	13	41	28	22	15	14
29	2	0	0	---	0	0	16	43	28	24	15	13
30	2	0	0	---	0	0	20	48	30	20	15	12
31	---	0	0	---	0	---	20	---	26	21	---	12
TOTAL	77	0	0	0	0	0	392	936	1170	669	504	406
MEAN	3	0	0	0	0	0	13	31	38	22	17	13
MAX	5	0	0	0	0	0	20	48	47	27	24	16
MIN	1	0	0	0	0	0	3	20	26	17	10	10
AC-FT	153	0	0	0	0	0	778	1900	2300	1300	1000	805

IRRIGATION YEAR 1985 TOTAL 4153 MEAN 11 AC-FT 8238

DIVERSIONS FROM FALLS RIVER

GRASSY LAKE TO SQUIRREL

13047305 YELLOWSTONE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	19	8	3	1
2	0	0	0	0	0	0	0	0	20	6	4	1
3	0	0	0	0	0	0	0	0	21	6	3	2
4	0	0	0	0	0	0	0	0	22	6	2	2
5	0	0	0	0	0	0	0	0	22	7	2	2
6	0	0	0	0	0	0	0	0	0	7	3	2
7	0	0	0	0	0	0	0	0	0	10	1	2
8	0	0	0	0	0	0	0	0	21	11	1	3
9	0	0	0	0	0	0	0	0	19	10	2	3
10	0	0	0	0	0	0	0	0	23	8	2	3
11	0	0	0	0	0	0	0	0	23	7	1	3
12	0	0	0	0	0	0	0	0	24	6	3	3
13	0	0	0	0	0	0	0	0	21	6	1	3
14	0	0	0	0	0	0	0	8	20	10	1	3
15	0	0	0	0	0	0	0	8	18	10	1	3
16	0	0	0	0	0	0	0	11	18	9	1	3
17	0	0	0	0	0	0	0	15	22	11	1	3
18	0	0	0	0	0	0	0	15	22	11	1	3
19	0	0	0	0	0	0	0	17	20	11	1	3
20	0	0	0	0	0	0	0	19	22	11	1	3
21	0	0	0	0	0	0	0	18	22	8	1	3
22	0	0	0	0	0	0	0	23	22	8	1	3
23	0	0	0	0	0	0	0	21	15	3	1	3
24	0	0	0	0	0	0	0	20	8	3	1	3
25	0	0	0	0	0	0	0	19	7	2	1	3
26	0	0	0	0	0	0	0	19	10	1	1	3
27	0	0	0	0	0	0	0	20	14	1	1	3
28	0	0	0	0	0	0	0	22	15	1	1	2
29	0	0	0	---	0	0	0	21	16	1	1	2
30	0	0	0	---	0	0	0	20	17	1	1	2
31	---	0	0	---	0	---	0	---	11	2	---	2
TOTAL	0	0	0	0	0	0	0	296	534	202	45	80
MEAN	0	0	0	0	0	0	0	10	17	7	2	3
MAX	0	0	0	0	0	0	0	23	24	11	4	3
MIN	0	0	0	0	0	0	0	0	0	1	1	1
AC-FT	0	0	0	0	0	0	0	587	1100	401	89	159

IRRIGATION YEAR 1985 TOTAL 1157 MEAN 3 AC-FT 2295

13047475 MARYSVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	45	0	0	0	0	0	0	0	181	65	25	25
2	45	0	0	0	0	0	0	0	185	64	25	25
3	45	0	0	0	0	0	0	0	196	64	25	25
4	45	0	0	0	0	0	0	0	193	74	25	25
5	45	0	0	0	0	0	0	0	201	83	25	25
6	45	0	0	0	0	0	0	0	195	80	25	25
7	45	0	0	0	0	0	0	0	191	106	25	25
8	45	0	0	0	0	0	0	0	188	102	25	25
9	45	0	0	0	0	0	0	0	207	99	25	25
10	45	0	0	0	0	0	0	0	208	108	25	25
11	45	0	0	0	0	0	0	0	210	97	25	25
12	45	0	0	0	0	0	0	114	205	85	25	25
13	45	0	0	0	0	0	0	129	197	82	25	25
14	45	0	0	0	0	0	0	68	192	78	25	25
15	45	0	0	0	0	0	0	83	187	66	25	25
16	45	0	0	0	0	0	0	114	197	60	25	25
17	45	0	0	0	0	0	0	148	195	39	25	25
18	45	0	0	0	0	0	0	174	188	36	25	25
19	45	0	0	0	0	0	0	191	185	34	25	30
20	45	0	0	0	0	0	0	203	163	41	25	30
21	45	0	0	0	0	0	0	202	158	39	25	30
22	45	0	0	0	0	0	0	202	153	35	25	27
23	45	0	0	0	0	0	0	200	128	34	25	25
24	45	0	0	0	0	0	0	197	123	32	25	25
25	45	0	0	0	0	0	0	178	122	29	25	25
26	45	0	0	0	0	0	0	160	133	27	25	25
27	45	0	0	0	0	0	0	169	118	17	25	25
28	45	0	0	0	0	0	0	175	123	16	25	23
29	45	0	0	---	0	0	0	174	127	14	25	20
30	45	0	0	---	0	0	0	178	128	13	25	22
31	---	0	0	---	0	---	0	---	80	15	---	22
TOTAL	1350	0	0	0	0	0	0	3059	5257	1734	750	779
MEAN	45	0	0	0	0	0	0	102	170	56	25	25
MAX	45	0	0	0	0	0	0	203	210	108	25	30
MIN	45	0	0	0	0	0	0	0	80	13	25	20
AC-FT	2700	0	0	0	0	0	0	6100	10400	3400	1500	1500

IRRIGATION YEAR 1985 TOTAL 12900 MEAN 35 AC-FT 25600

SUM OF MISCELLANEOUS DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 0 MEAN 0 AC-FT 0

TOTAL OF DIVERSIONS, FALLS RIVER, ABOVE SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	45	0	0	0	0	0	0	0	200	73	28	26
2	45	0	0	0	0	0	0	0	205	70	29	26
3	45	0	0	0	0	0	0	0	217	70	28	27
4	45	0	0	0	0	0	0	0	215	80	27	27
5	45	0	0	0	0	0	0	0	223	90	27	27
6	45	0	0	0	0	0	0	0	195	87	28	27
7	45	0	0	0	0	0	0	0	191	116	26	27
8	45	0	0	0	0	0	0	0	209	113	26	28
9	45	0	0	0	0	0	0	0	226	109	27	28
10	45	0	0	0	0	0	0	0	231	116	27	28
11	45	0	0	0	0	0	0	0	233	104	26	28
12	45	0	0	0	0	0	0	114	229	91	28	28
13	45	0	0	0	0	0	0	129	218	88	26	28
14	45	0	0	0	0	0	0	76	212	88	26	28
15	45	0	0	0	0	0	0	91	205	76	26	28
16	45	0	0	0	0	0	0	125	215	69	26	28
17	45	0	0	0	0	0	0	163	217	50	26	28
18	45	0	0	0	0	0	0	189	210	47	26	28
19	45	0	0	0	0	0	0	208	205	45	26	33
20	45	0	0	0	0	0	0	222	185	52	26	33
21	45	0	0	0	0	0	0	220	180	47	26	33
22	45	0	0	0	0	0	0	225	175	43	26	30
23	45	0	0	0	0	0	0	221	143	37	26	28
24	45	0	0	0	0	0	0	217	131	35	26	28
25	45	0	0	0	0	0	0	197	129	31	26	28
26	45	0	0	0	0	0	0	179	143	28	26	28
27	45	0	0	0	0	0	0	189	132	18	26	28
28	45	0	0	0	0	0	0	197	138	17	26	25
29	45	0	0	---	0	0	0	195	143	15	26	22
30	45	0	0	---	0	0	0	198	145	14	26	24
31	---	0	0	---	0	---	0	---	91	17	---	24
TOTAL	1350	0	0	0	0	0	0	3355	5791	1936	795	859
MEAN	45	0	0	0	0	0	0	112	187	62	27	28
MAX	45	0	0	0	0	0	0	225	233	116	29	33
MIN	45	0	0	0	0	0	0	0	91	14	26	22
AC-FT	2700	0	0	0	0	0	0	6700	11500	3800	1600	1700

IRRIGATION YEAR 1985 TOTAL 14100 MEAN 39 AC-FT 27900

DIVERSIONS FROM FALLS RIVER

SQUIRREL TO CHESTER

13047575 FARMERS OWN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	20	0	0	0	0	0	0	0	73	65	54	36
2	20	0	0	0	0	0	0	0	73	63	54	38
3	20	0	0	0	0	0	0	0	73	64	54	33
4	20	0	0	0	0	0	0	0	80	70	53	34
5	20	0	0	0	0	0	0	0	78	76	35	34
6	20	0	0	0	0	0	0	0	77	79	36	34
7	20	0	0	0	0	0	0	0	81	78	35	34
8	20	0	0	0	0	0	0	0	85	78	35	36
9	0	0	0	0	0	0	0	0	86	77	36	38
10	0	0	0	0	0	0	0	66	87	77	36	38
11	0	0	0	0	0	0	0	63	87	77	36	38
12	0	0	0	0	0	0	0	63	89	77	36	38
13	0	0	0	0	0	0	0	64	90	64	36	33
14	0	0	0	0	0	0	0	69	86	64	35	35
15	0	0	0	0	0	0	0	68	82	64	35	35
16	0	0	0	0	0	0	0	77	81	64	35	35
17	0	0	0	0	0	0	0	87	90	64	34	40
18	0	0	0	0	0	0	0	101	90	64	34	40
19	0	0	0	0	0	0	0	97	89	64	34	40
20	0	0	0	0	0	0	0	97	85	34	33	40
21	0	0	0	0	0	0	0	95	86	34	33	32
22	0	0	0	0	0	0	0	92	88	49	33	25
23	0	0	0	0	0	0	0	91	94	49	33	25
24	0	0	0	0	0	0	0	90	69	49	33	25
25	0	0	0	0	0	0	0	83	66	49	33	25
26	0	0	0	0	0	0	0	80	66	49	33	25
27	0	0	0	0	0	0	0	83	70	49	33	25
28	0	0	0	0	0	0	0	76	69	49	33	25
29	0	0	0	---	0	0	0	76	69	49	32	25
30	0	0	0	---	0	0	0	75	72	49	32	25
31	---	0	0	---	0	---	0	---	68	53	---	25
TOTAL	160	0	0	0	0	0	0	1693	2479	1891	1104	1011
MEAN	5	0	0	0	0	0	0	56	80	61	37	33
MAX	20	0	0	0	0	0	0	101	94	79	54	40
MIN	0	0	0	0	0	0	0	0	66	34	32	25
AC-FT	317	0	0	0	0	0	0	3400	4900	3800	2200	2000

IRRIGATION YEAR 1985 TOTAL 8338 MEAN 23 AC-FT 16500

13047681 CONANT CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	0	0	0	0	0	0	0	21	6	5	3
2	2	0	0	0	0	0	0	0	21	6	5	3
3	2	0	0	0	0	0	0	0	25	4	6	3
4	2	0	0	0	0	0	0	0	26	4	4	2
5	2	0	0	0	0	0	0	0	31	4	4	2
6	2	0	0	0	0	0	0	0	32	4	3	2
7	2	0	0	0	0	0	0	0	29	4	3	2
8	2	0	0	0	0	0	0	0	27	16	3	2
9	0	0	0	0	0	0	0	0	33	17	3	2
10	0	0	0	0	0	0	0	0	33	20	3	2
11	0	0	0	0	0	0	0	0	20	19	3	2
12	0	0	0	0	0	0	0	0	28	19	3	2
13	0	0	0	0	0	0	0	0	27	16	3	2
14	0	0	0	0	0	0	0	0	28	11	3	2
15	0	0	0	0	0	0	0	0	30	11	3	2
16	0	0	0	0	0	0	0	6	31	12	3	2
17	0	0	0	0	0	0	0	22	29	12	3	2
18	0	0	0	0	0	0	0	33	29	8	3	2
19	0	0	0	0	0	0	0	34	29	5	3	2
20	0	0	0	0	0	0	0	35	27	17	3	2
21	0	0	0	0	0	0	0	35	26	6	3	2
22	0	0	0	0	0	0	0	35	26	6	3	2
23	0	0	0	0	0	0	0	32	15	7	3	2
24	0	0	0	0	0	0	0	29	27	7	3	2
25	0	0	0	0	0	0	0	16	20	7	3	2
26	0	0	0	0	0	0	0	22	21	7	3	2
27	0	0	0	0	0	0	0	22	22	6	3	2
28	0	0	0	0	0	0	0	18	21	7	3	2
29	0	0	0	---	0	0	0	21	19	7	3	2
30	0	0	0	---	0	0	0	21	19	6	3	2
31	---	0	0	---	0	---	0	---	13	5	---	2
TOTAL	16	0	0	0	0	0	0	381	785	286	99	65
MEAN	1	0	0	0	0	0	0	13	25	9	3	2
MAX	2	0	0	0	0	0	0	35	33	20	6	3
MIN	0	0	0	0	0	0	0	0	13	4	3	2
AC-FT	32	0	0	0	0	0	0	756	1600	567	196	129

IRRIGATION YEAR 1985 TOTAL 1632 MEAN 4 AC-FT 3237

13047900 BOOM CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	6	0	0	0
2	0	0	0	0	0	0	0	0	7	0	0	0
3	0	0	0	0	0	0	0	0	6	3	0	0
4	0	0	0	0	0	0	0	0	4	3	0	0
5	0	0	0	0	0	0	0	0	4	0	0	0
6	0	0	0	0	0	0	0	0	6	1	0	0
7	0	0	0	0	0	0	0	0	6	0	0	0
8	0	0	0	0	0	0	0	0	6	0	0	0
9	0	0	0	0	0	0	0	0	6	6	0	0
10	0	0	0	0	0	0	0	0	6	3	0	0
11	0	0	0	0	0	0	0	0	5	3	0	0
12	0	0	0	0	0	0	0	0	6	2	0	0
13	0	0	0	0	0	0	0	0	6	0	0	0
14	0	0	0	0	0	0	0	0	6	0	0	0
15	0	0	0	0	0	0	0	0	6	0	0	0
16	0	0	0	0	0	0	0	0	5	0	0	0
17	0	0	0	0	0	0	0	6	4	0	0	0
18	0	0	0	0	0	0	0	5	5	1	0	0
19	0	0	0	0	0	0	0	5	5	4	0	0
20	0	0	0	0	0	0	0	6	1	2	0	0
21	0	0	0	0	0	0	0	6	4	2	0	0
22	0	0	0	0	0	0	0	6	0	3	0	0
23	0	0	0	0	0	0	0	6	0	3	0	0
24	0	0	0	0	0	0	0	6	0	0	0	0
25	0	0	0	0	0	0	0	6	0	0	0	0
26	0	0	0	0	0	0	0	6	0	0	0	0
27	0	0	0	0	0	0	0	6	0	0	0	0
28	0	0	0	0	0	0	0	7	0	0	0	0
29	0	0	0	---	0	0	0	5	0	0	0	0
30	0	0	0	---	0	0	0	5	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	81	110	36	0	0
MEAN	0	0	0	0	0	0	0	3	4	1	0	0
MAX	0	0	0	0	0	0	0	7	7	6	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	161	218	71	0	0

IRRIGATION YEAR 1985 TOTAL 227 MEAN 1 AC-FT 450

13048025 SQUIRREL CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	14	12	0	0
2	0	0	0	0	0	0	0	0	14	12	0	0
3	0	0	0	0	0	0	0	0	18	12	0	0
4	0	0	0	0	0	0	0	0	17	10	0	0
5	0	0	0	0	0	0	0	0	18	9	0	0
6	0	0	0	0	0	0	0	0	17	7	0	0
7	0	0	0	0	0	0	0	0	16	4	0	0
8	0	0	0	0	0	0	0	0	16	1	0	0
9	0	0	0	0	0	0	0	0	19	1	0	0
10	0	0	0	0	0	0	0	0	17	9	0	0
11	0	0	0	0	0	0	0	16	16	9	0	0
12	0	0	0	0	0	0	0	16	15	9	0	0
13	0	0	0	0	0	0	0	15	13	9	0	0
14	0	0	0	0	0	0	0	15	13	10	0	0
15	0	0	0	0	0	0	0	15	12	7	0	0
16	0	0	0	0	0	0	0	14	14	7	0	0
17	0	0	0	0	0	0	0	14	9	6	0	0
18	0	0	0	0	0	0	0	13	9	10	0	0
19	0	0	0	0	0	0	0	21	12	14	0	0
20	0	0	0	0	0	0	0	20	11	14	0	0
21	0	0	0	0	0	0	0	20	10	14	0	0
22	0	0	0	0	0	0	0	18	10	8	0	0
23	0	0	0	0	0	0	0	20	4	8	0	0
24	0	0	0	0	0	0	0	21	0	8	0	0
25	0	0	0	0	0	0	0	21	0	3	0	0
26	0	0	0	0	0	0	0	21	0	0	0	0
27	0	0	0	0	0	0	0	21	0	0	0	0
28	0	0	0	0	0	0	0	21	5	0	0	0
29	0	0	0	---	0	0	0	13	12	0	0	0
30	0	0	0	---	0	0	0	14	15	0	0	0
31	---	0	0	---	0	---	0	---	13	0	---	0
TOTAL	0	0	0	0	0	0	0	349	359	213	0	0
MEAN	0	0	0	0	0	0	0	12	12	7	0	0
MAX	0	0	0	0	0	0	0	21	19	14	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	692	712	422	0	0

IRRIGATION YEAR 1985 TOTAL 921 MEAN 3 AC-FT 1827

13048050 ORME CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 35 MEAN 0 AC-FT 69

13048275 L LOOSLI #2 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	4	4	0	0
2	0	0	0	0	0	0	0	0	4	4	0	0
3	0	0	0	0	0	0	0	0	4	2	0	0
4	0	0	0	0	0	0	0	0	4	4	0	0
5	0	0	0	0	0	0	0	0	0	4	0	0
6	0	0	0	0	0	0	0	0	0	4	0	0
7	0	0	0	0	0	0	0	2	4	4	0	0
8	0	0	0	0	0	0	0	2	4	4	2	0
9	0	0	0	0	0	0	0	2	4	4	2	0
10	0	0	0	0	0	0	0	2	4	0	2	0
11	0	0	0	0	0	0	0	2	4	4	2	0
12	0	0	0	0	0	0	0	2	0	4	2	0
13	0	0	0	0	0	0	0	2	0	4	0	0
14	0	0	0	0	0	0	0	0	4	4	0	0
15	0	0	0	0	0	0	0	0	4	4	0	0
16	0	0	0	0	0	0	0	4	4	4	0	0
17	0	0	0	0	0	0	0	4	4	0	0	0
18	0	0	0	0	0	0	0	4	4	4	0	0
19	0	0	0	0	0	0	0	4	0	4	0	0
20	0	0	0	0	0	0	0	4	0	4	0	0
21	0	0	0	0	0	0	0	0	2	4	2	0
22	0	0	0	0	0	0	0	0	2	4	2	0
23	0	0	0	0	0	0	0	4	2	4	2	0
24	0	0	0	0	0	0	0	4	2	0	2	0
25	0	0	0	0	0	0	0	4	2	4	1	0
26	0	0	0	0	0	0	0	4	0	4	0	0
27	0	0	0	0	0	0	0	4	0	4	0	0
28	0	0	0	0	0	0	0	0	4	4	0	0
29	0	0	0	---	0	0	0	0	4	4	0	0
30	0	0	0	---	0	0	0	4	4	0	0	0
31	---	0	0	---	0	---	0	---	4	0	---	0
TOTAL	0	0	0	0	0	0	0	59	80	102	19	0
MEAN	0	0	0	0	0	0	0	2	3	3	1	0
MAX	0	0	0	0	0	0	0	4	4	4	2	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	118	159	203	38	0

IRRIGATION YEAR 1985 TOTAL 261 MEAN 1 AC-FT 517

13048475 ENTERPRISE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	46	98	87	82	0
2	0	0	0	0	0	0	0	46	102	85	74	0
3	0	0	0	0	0	0	0	60	115	85	74	0
4	0	0	0	0	0	0	0	60	112	97	70	0
5	0	0	0	0	0	0	0	60	112	109	70	0
6	0	0	0	0	0	0	0	60	104	111	71	0
7	0	0	0	0	0	0	0	66	106	105	71	0
8	0	0	0	0	0	0	0	72	108	105	64	0
9	0	0	0	0	0	0	0	72	114	105	58	0
10	0	0	0	0	0	0	0	74	109	98	58	0
11	0	0	0	0	0	0	0	74	119	97	41	0
12	0	0	0	0	0	0	0	74	128	96	41	0
13	0	0	0	0	0	0	0	71	131	98	36	0
14	0	0	0	0	0	0	0	69	127	94	31	0
15	0	0	0	0	0	0	0	90	124	96	28	0
16	0	0	0	0	0	0	0	90	123	95	26	0
17	0	0	0	0	0	0	0	89	124	95	26	0
18	0	0	0	0	0	0	0	88	119	96	7	0
19	0	0	0	0	0	0	0	105	110	95	7	0
20	0	0	0	0	0	0	0	105	110	95	0	0
21	0	0	0	0	0	0	0	106	110	95	0	0
22	0	0	0	0	0	0	0	120	111	95	0	0
23	0	0	0	0	0	0	0	116	111	95	0	0
24	0	0	0	0	0	0	0	113	118	95	0	0
25	0	0	0	0	0	0	0	113	115	95	0	0
26	0	0	0	0	0	0	0	108	116	95	0	0
27	0	0	0	0	0	0	0	104	116	96	0	0
28	0	0	0	0	0	0	0	100	112	96	0	0
29	0	0	0	---	0	0	0	98	108	96	0	0
30	0	0	0	---	0	0	0	98	110	96	0	0
31	---	0	0	---	0	---	0	---	116	91	---	0
TOTAL	0	0	0	0	0	0	0	2547	3538	2989	935	0
MEAN	0	0	0	0	0	0	0	85	114	96	31	0
MAX	0	0	0	0	0	0	0	120	131	111	82	0
MIN	0	0	0	0	0	0	0	46	98	85	0	0
AC-FT	0	0	0	0	0	0	0	5100	7000	5900	1900	0

IRRIGATION YEAR 1985 TOTAL 10000 MEAN 27 AC-FT 19900

13048560 FALL RIVER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	15	18	15	10	10	108	142	207	127	160	68
2	40	15	18	15	10	10	97	140	201	125	162	68
3	40	15	18	15	10	10	87	139	203	124	162	65
4	40	15	18	15	10	11	81	139	206	122	159	61
5	40	15	18	15	10	11	84	139	202	121	159	59
6	40	15	18	10	10	11	121	191	207	121	161	58
7	40	15	18	10	10	8	131	195	209	119	163	58
8	40	15	18	10	10	8	132	198	210	118	163	59
9	40	15	18	10	10	7	129	198	210	117	166	54
10	40	15	18	10	10	7	128	197	210	115	168	12
11	40	15	16	15	11	7	131	197	208	114	156	12
12	40	15	16	15	12	7	123	199	209	114	92	12
13	40	15	16	15	12	7	118	216	212	115	73	9
14	40	15	16	15	12	7	159	217	117	117	71	6
15	40	15	16	16	12	6	159	203	193	117	70	6
16	40	15	16	16	12	6	95	211	189	116	70	6
17	40	15	16	16	12	6	127	210	191	116	68	6
18	40	15	15	16	12	6	127	204	194	115	70	6
19	40	15	15	16	12	6	127	202	189	114	70	7
20	40	15	15	15	12	6	127	200	189	114	70	8
21	40	15	15	15	12	6	129	198	188	113	68	8
22	40	15	15	15	10	6	129	193	187	114	68	8
23	40	15	15	15	10	6	129	191	195	114	68	9
24	40	15	15	14	10	6	129	189	199	113	68	9
25	40	15	15	14	10	6	157	187	193	112	67	10
26	40	15	15	13	10	3	155	194	186	129	67	10
27	40	20	15	12	10	4	154	211	178	148	67	10
28	40	20	15	12	10	5	154	209	166	152	67	12
29	40	20	15	---	10	6	149	209	159	155	67	12
30	40	20	15	---	10	8	146	210	150	156	67	14
31	---	20	15	---	10	---	143	---	147	159	---	15
TOTAL	1200	490	502	390	331	213	3965	5728	5904	3826	3107	757
MEAN	40	16	16	14	11	7	128	191	190	123	104	24
MAX	40	20	18	16	12	11	159	217	212	159	168	68
MIN	40	15	15	10	10	3	81	139	117	112	67	6
AC-FT	2400	1000	1000	774	657	422	7900	11400	11700	7600	6200	1500

IRRIGATION YEAR 1985 TOTAL 26400 MEAN 72 AC-FT 52400

13048705 CHESTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	2	1	1	1	2	5	77	45	7	20	5
2	40	2	1	1	1	2	10	77	44	7	21	5
3	40	2	1	1	1	2	19	75	39	7	20	4
4	40	2	1	1	1	2	19	75	37	10	20	4
5	40	2	2	1	1	2	19	78	12	13	20	4
6	40	2	2	1	1	2	20	80	8	13	15	4
7	40	2	2	1	1	1	19	83	7	13	15	4
8	40	2	2	1	1	1	19	85	6	13	15	4
9	40	2	2	1	1	1	24	86	5	13	16	4
10	40	2	2	1	1	1	29	85	5	13	16	3
11	40	2	1	1	1	1	28	85	4	14	15	3
12	40	2	1	1	1	1	26	85	4	14	15	3
13	40	2	1	1	1	1	26	92	4	14	13	3
14	40	2	1	1	1	1	28	90	4	14	12	3
15	40	2	1	1	1	4	29	88	4	15	12	3
16	40	2	1	1	1	4	28	88	4	15	12	3
17	40	2	1	1	1	4	28	86	4	15	12	3
18	40	2	1	1	1	5	28	83	4	15	12	3
19	40	2	1	1	1	5	49	78	4	15	12	3
20	40	2	1	1	1	5	49	77	4	16	12	3
21	40	2	1	1	1	6	51	73	6	16	12	1
22	40	2	1	1	1	6	53	73	8	16	12	1
23	40	2	1	1	1	6	68	69	8	16	12	1
24	40	2	1	1	1	6	86	66	8	16	12	1
25	40	2	1	1	1	6	86	62	9	16	12	1
26	40	2	1	1	1	6	84	61	8	16	12	1
27	40	1	1	1	1	4	81	52	8	18	7	1
28	40	1	1	1	1	5	82	49	8	18	7	1
29	40	1	1	---	1	5	82	47	8	18	6	2
30	40	1	1	---	1	5	83	46	8	19	5	3
31	---	1	1	---	1	---	6	---	7	20	---	3
TOTAL	1200	57	37	28	31	102	1264	2251	334	445	402	87
MEAN	40	2	1	1	1	3	41	75	11	14	13	3
MAX	40	2	2	1	1	6	86	92	45	20	21	5
MIN	40	1	1	1	1	1	5	46	4	7	5	1
AC-FT	2400	113	73	56	61	202	2500	4500	662	883	797	173

IRRIGATION YEAR 1985 TOTAL 6238 MEAN 17 AC-FT 12400

13049008 MCBEE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	0	0	0	0	0	1	1	5	0	0	2
2	2	0	0	0	0	0	1	1	3	0	0	2
3	2	0	0	0	0	0	1	1	3	0	0	2
4	2	0	0	0	0	0	1	1	3	0	0	2
5	2	0	0	0	0	0	1	1	3	0	0	2
6	2	0	0	0	0	0	1	1	0	0	0	2
7	2	0	0	0	0	0	1	1	0	0	0	2
8	2	0	0	0	0	0	1	1	0	0	0	2
9	1	0	0	0	0	0	1	1	0	0	0	2
10	1	0	0	0	0	0	1	1	0	0	0	2
11	1	0	0	0	0	0	1	1	0	0	0	2
12	1	0	0	0	0	0	1	1	0	0	0	2
13	1	0	0	0	0	0	1	1	0	0	0	2
14	1	0	0	0	0	0	1	1	0	0	0	2
15	1	0	0	0	0	0	1	1	0	0	0	2
16	1	0	0	0	0	0	1	1	0	0	1	2
17	1	0	0	0	0	0	1	2	0	0	1	2
18	1	0	0	0	0	1	1	5	0	0	1	2
19	1	0	0	0	0	1	1	5	0	0	1	2
20	1	0	0	0	0	1	1	4	0	0	1	2
21	1	0	0	0	0	1	1	4	0	0	2	2
22	1	0	0	0	0	1	1	4	0	0	2	2
23	1	0	0	0	0	1	1	5	0	0	2	2
24	1	0	0	0	0	1	1	5	0	0	2	2
25	1	0	0	0	0	1	1	5	0	0	2	2
26	1	0	0	0	0	1	1	5	0	0	2	2
27	1	0	0	0	0	1	1	4	0	0	2	2
28	1	0	0	0	0	1	1	5	0	0	1	2
29	1	0	0	---	0	1	1	5	0	0	1	2
30	1	0	0	---	0	1	1	5	0	0	1	2
31	---	0	0	---	0	---	1	---	0	0	---	2
TOTAL	38	0	0	0	0	13	31	79	17	0	22	62
MEAN	1	0	0	0	0	0	1	3	1	0	1	2
MAX	2	0	0	0	0	1	1	5	5	0	2	2
MIN	1	0	0	0	0	0	1	1	0	0	0	2
AC-FT	75	0	0	0	0	26	61	157	34	0	44	123

IRRIGATION YEAR 1985 TOTAL 262 MEAN 1 AC-FT 520

10/24/86

13049010 SILKEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1	1	0	0	0	0	2	13	9	22	19	1
2	1	1	0	0	0	0	3	12	20	21	20	1
3	1	1	0	0	0	0	3	15	19	16	19	1
4	1	1	0	0	0	1	3	15	18	16	19	1
5	1	1	0	0	0	1	4	17	17	16	19	1
6	1	1	0	0	0	1	4	18	19	16	20	1
7	1	1	0	0	0	1	4	19	18	7	20	0
8	1	1	0	0	0	1	5	19	18	9	21	0
9	1	1	0	0	0	1	10	19	21	9	21	0
10	1	1	0	0	0	1	15	20	21	9	20	0
11	1	1	0	0	0	1	15	20	21	9	20	0
12	1	1	0	0	0	1	15	21	18	9	4	0
13	1	1	0	0	0	1	15	16	20	9	1	0
14	1	1	0	0	0	1	14	15	19	9	1	0
15	1	1	0	0	0	1	13	16	17	9	1	0
16	0	1	0	0	0	1	13	16	17	10	1	0
17	0	1	0	0	0	4	13	13	16	10	1	0
18	0	1	0	0	0	4	13	11	19	14	1	0
19	0	1	0	0	0	0	13	12	19	17	1	0
20	0	1	0	0	0	0	13	9	17	17	1	0
21	0	1	0	0	0	0	14	10	17	13	1	0
22	0	1	0	0	0	0	15	12	16	13	1	0
23	0	1	0	0	0	0	15	12	16	13	1	0
24	0	1	0	0	0	5	16	12	8	17	1	0
25	0	1	0	0	0	3	15	12	8	17	1	0
26	0	1	0	0	0	2	15	10	7	18	1	0
27	0	1	0	0	0	2	14	10	11	17	1	0
28	0	1	0	0	0	0	14	9	15	17	1	0
29	0	1	0	---	0	0	14	9	21	16	1	0
30	0	1	0	---	0	0	13	9	20	17	1	0
31	---	1	0	---	0	---	13	---	25	19	---	0
TOTAL	15	31	0	0	0	33	348	421	527	431	240	6
MEAN	1	1	0	0	0	1	11	14	17	14	8	0
MAX	1	1	0	0	0	5	16	21	25	22	21	1
MIN	0	1	0	0	0	0	2	9	7	7	1	0
AC-FT	30	61	0	0	0	65	690	835	1000	855	476	12

IRRIGATION YEAR 1985 TOTAL 2052 MEAN 6 AC-FT 4070

13049015 CURR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	3	2	3	1	2	4	53	44	45	43	7
2	40	3	2	3	1	2	4	53	43	44	43	7
3	40	3	2	3	1	2	5	55	43	44	43	6
4	10	3	2	3	1	2	5	55	42	44	43	6
5	10	3	2	3	1	2	6	51	41	45	43	6
6	10	3	2	2	1	2	6	47	42	44	43	5
7	10	3	2	2	1	1	6	47	42	44	43	5
8	10	3	2	2	1	1	7	46	41	43	43	5
9	7	3	2	2	1	1	13	46	41	44	43	6
10	5	3	2	2	1	1	19	45	41	44	42	6
11	5	3	2	2	1	1	19	45	39	44	42	6
12	5	3	2	2	1	1	19	44	39	44	43	6
13	5	3	2	2	1	1	19	44	39	43	43	6
14	5	3	2	2	1	1	38	44	39	43	43	6
15	5	3	2	2	1	2	38	44	39	42	43	6
16	4	3	2	1	1	2	38	43	38	43	43	6
17	4	3	2	1	1	2	38	43	38	43	42	6
18	4	3	2	1	1	3	38	44	39	43	42	6
19	4	3	2	1	1	3	39	43	39	43	42	6
20	4	3	2	1	1	3	39	43	45	43	41	5
21	4	3	2	1	1	3	40	48	45	43	33	4
22	4	3	2	1	1	3	42	48	45	43	33	3
23	4	3	2	1	1	2	43	47	44	44	33	3
24	4	3	2	1	1	2	43	46	44	44	33	3
25	4	3	2	1	2	3	43	46	43	45	33	3
26	4	3	2	1	2	4	48	44	44	45	32	3
27	4	2	2	1	2	4	52	45	44	45	32	3
28	4	2	2	1	2	4	52	44	44	45	32	3
29	4	2	2	---	2	4	52	45	43	46	31	3
30	4	2	2	---	2	4	52	45	43	42	31	3
31	---	2	2	---	2	---	53	---	44	43	---	3
TOTAL	267	88	62	48	38	68	920	1393	1297	1357	1176	152
MEAN	9	3	2	2	1	2	30	46	42	44	39	5
MAX	40	3	2	3	2	4	53	55	45	46	43	7
MIN	4	2	2	1	1	1	4	43	38	42	31	3
AC-FT	530	175	123	95	75	135	1800	2800	2600	2700	2300	301

IRRIGATION YEAR 1985 TOTAL 6866 MEAN 19 AC-FT 13600

13049490 L LOOSLI #3 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	4	4	0	2	0
2	0	0	0	0	0	0	0	4	0	4	2	0
3	0	0	0	0	0	0	0	4	0	4	2	0
4	0	0	0	0	0	0	0	4	0	4	0	0
5	0	0	0	0	0	0	0	0	4	4	0	0
6	0	0	0	0	0	0	0	0	4	2	2	0
7	0	0	0	0	0	0	0	4	4	0	2	0
8	0	0	0	0	0	0	0	4	4	0	2	0
9	0	0	0	0	0	0	0	4	0	4	2	0
10	0	0	0	0	0	0	0	4	0	4	2	0
11	0	0	0	0	0	0	0	0	0	4	0	0
12	0	0	0	0	0	0	0	0	4	4	0	0
13	0	0	0	0	0	0	0	0	4	0	2	0
14	0	0	0	0	0	0	0	4	4	0	2	0
15	0	0	0	0	0	0	0	4	4	0	2	0
16	0	0	0	0	0	0	0	4	3	4	2	0
17	0	0	0	0	0	0	0	4	0	4	2	0
18	0	0	0	0	0	0	0	4	0	4	0	0
19	0	0	0	0	0	0	0	0	4	4	0	0
20	0	0	0	0	0	0	0	0	4	4	0	0
21	0	0	0	0	0	0	0	4	4	4	0	0
22	0	0	0	0	0	0	0	4	4	0	0	0
23	0	0	0	0	0	0	0	4	2	2	0	0
24	0	0	0	0	0	0	0	4	0	2	0	0
25	0	0	0	0	0	0	0	0	0	2	0	0
26	0	0	0	0	0	0	0	0	4	2	0	0
27	0	0	0	0	0	0	0	0	4	2	0	0
28	0	0	0	0	0	0	0	4	4	0	0	0
29	0	0	0	---	0	0	0	4	4	0	0	0
30	0	0	0	---	0	0	0	4	2	2	0	0
31	---	0	0	---	0	---	0	---	0	2	---	0
TOTAL	0	0	0	0	0	0	0	80	75	72	26	0
MEAN	0	0	0	0	0	0	0	3	2	2	1	0
MAX	0	0	0	0	0	0	0	4	4	4	2	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	159	148	143	51	0

IRRIGATION YEAR 1985 TOTAL 252 MEAN 1 AC-FT 501

10/14/86

SUM OF MISCELLANEOUS DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	29	13	9	0
2	0	0	0	0	0	0	0	0	24	9	9	0
3	0	0	0	0	0	0	0	0	28	8	9	0
4	0	0	0	0	0	0	0	0	34	3	4	0
5	0	0	0	0	0	0	0	6	31	3	1	0
6	0	0	0	0	0	0	0	7	33	3	2	0
7	0	0	0	0	0	0	0	8	38	3	1	0
8	0	0	0	0	0	0	0	14	37	3	2	0
9	0	0	0	0	0	0	0	10	31	2	2	0
10	0	0	0	0	0	0	0	10	30	1	2	0
11	0	0	0	0	0	0	0	10	34	6	1	0
12	0	0	0	0	0	0	0	14	31	7	1	0
13	0	0	0	0	0	0	0	14	31	7	1	0
14	0	0	0	0	0	0	0	19	34	8	3	0
15	0	0	0	0	0	0	0	20	31	10	3	0
16	0	0	0	0	0	0	0	19	23	9	5	0
17	0	0	0	0	0	0	0	14	27	10	5	0
18	0	0	0	0	0	0	0	10	25	9	1	0
19	0	0	0	0	0	0	0	17	28	7	2	0
20	0	0	0	0	0	0	0	18	23	8	2	0
21	0	0	0	0	0	0	0	19	20	7	2	0
22	0	0	0	0	0	0	0	25	26	5	2	0
23	0	0	0	0	0	0	0	28	26	2	1	0
24	0	0	0	0	0	0	0	29	24	2	0	0
25	0	0	0	0	0	0	0	20	28	3	0	0
26	0	0	0	0	0	0	0	30	26	3	0	0
27	0	0	0	0	0	0	0	22	18	3	0	0
28	0	0	0	0	0	0	0	25	22	3	0	0
29	0	0	0	---	0	0	0	26	14	1	0	0
30	0	0	0	---	0	0	0	34	6	0	0	0
31	---	0	0	---	0	---	0	---	9	5	---	0
TOTAL	0	0	0	0	0	0	0	470	826	166	68	0
MEAN	0	0	0	0	0	0	0	16	27	5	2	0
MAX	0	0	0	0	0	0	0	34	38	13	9	0
MIN	0	0	0	0	0	0	0	0	6	0	0	0
AC-FT	0	0	0	0	0	0	1	933	1600	328	136	0

IRRIGATION YEAR 1985 TOTAL 1530 MEAN 4 AC-FT 3036

TOTAL OF DIVERSIONS, FALLS RIVER, SQUIRREL TO CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	145	21	21	19	12	14	120	336	560	388	394	122
2	145	21	21	19	12	14	115	333	557	380	390	124
3	145	21	21	19	12	14	115	349	577	374	389	114
4	115	21	21	19	12	16	109	349	584	387	372	110
5	115	21	22	19	12	16	114	352	554	404	351	108
6	115	21	22	13	12	16	152	404	550	406	353	106
7	115	21	22	13	12	11	161	425	561	381	353	105
8	115	21	22	13	12	11	164	441	562	390	350	108
9	89	21	22	13	12	10	177	438	570	399	349	106
10	87	21	22	13	12	10	192	504	563	393	349	63
11	87	21	19	18	13	10	194	514	557	400	316	63
12	87	21	19	18	14	10	184	519	571	399	237	63
13	87	21	19	18	14	10	179	535	577	379	208	55
14	87	21	19	18	14	10	240	543	481	374	201	54
15	87	21	19	19	14	13	240	549	546	375	197	54
16	85	21	19	18	14	13	175	573	533	379	198	54
17	85	21	19	18	14	16	207	594	537	375	194	59
18	85	21	18	18	14	19	207	606	538	383	171	59
19	85	21	18	18	14	15	229	624	529	386	172	60
20	85	21	18	17	14	15	229	619	517	368	163	60
21	85	21	18	17	14	16	235	619	519	351	156	49
22	85	21	18	17	12	16	240	632	524	356	156	41
23	85	21	18	17	12	15	256	627	518	357	155	42
24	85	21	18	16	12	20	275	615	500	353	154	42
25	85	21	18	16	13	19	302	575	485	353	152	43
26	85	21	18	15	13	16	303	586	479	368	150	43
27	85	24	18	14	13	15	302	585	472	388	145	43
28	85	24	18	14	13	15	303	568	471	391	144	45
29	85	24	18	---	13	16	298	559	462	392	141	46
30	85	24	18	---	13	18	295	571	449	387	140	49
31	---	24	18	---	13	---	216	---	446	397	---	50
TOTAL	2896	666	601	466	400	429	6528	15547	16351	11814	7198	2140
MEAN	97	21	19	17	13	14	211	518	527	381	240	69
MAX	145	24	22	19	14	20	303	632	584	406	394	124
MIN	85	21	18	13	12	10	109	333	446	351	140	41
AC-FT	5700	1300	1200	924	793	851	12900	30800	32400	23400	14300	4200

IRRIGATION YEAR 1985 TOTAL 65000 MEAN 178 AC-FT 129000

DIVERSIONS FROM HENRYS FORK

BELOW FALLS RIVER TO ST. ANTHONY

13049550 LAST CHANCE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	9	8	7	6	9	75	72	78	81	57	30
2	40	9	8	7	6	9	75	71	80	78	57	30
3	40	9	8	7	6	9	75	78	78	78	57	29
4	40	9	8	7	6	7	75	78	78	78	57	28
5	40	9	10	7	6	8	46	78	73	78	55	28
6	40	9	10	9	6	8	46	77	80	67	42	28
7	40	9	10	9	7	7	48	81	77	67	42	28
8	40	9	10	9	7	7	50	84	75	69	41	28
9	40	9	10	9	7	8	52	84	75	69	40	27
10	40	9	10	9	7	8	54	66	73	67	40	26
11	40	9	8	10	8	6	53	66	75	67	39	26
12	40	9	8	10	8	5	52	66	75	67	36	26
13	40	9	8	10	8	5	52	69	75	67	36	25
14	40	9	8	10	8	5	56	72	76	67	34	23
15	40	9	8	10	6	6	56	82	77	67	33	23
16	40	9	8	8	6	6	58	83	77	66	31	23
17	40	9	8	8	6	6	59	81	75	68	30	23
18	40	9	7	8	6	6	59	80	72	68	30	25
19	40	9	7	8	6	6	63	82	68	68	30	27
20	40	9	7	7	6	6	63	82	68	66	28	27
21	40	9	7	6	6	6	65	86	68	66	28	27
22	40	10	7	6	7	6	67	86	68	64	28	27
23	40	10	7	6	7	7	68	87	77	64	28	27
24	40	10	8	6	7	7	69	88	76	60	27	26
25	40	10	8	6	8	29	69	79	74	59	27	26
26	40	10	8	6	8	50	72	79	74	59	27	26
27	40	9	8	6	8	50	75	81	72	59	30	23
28	40	9	8	6	8	75	75	78	72	59	30	23
29	40	9	8	---	8	75	73	78	72	61	30	23
30	40	9	8	---	8	75	72	78	67	61	30	23
31	---	9	8	---	8	---	72	---	78	57	---	23
TOTAL	1200	284	254	217	215	517	1944	2352	2303	2072	1100	804
MEAN	40	9	8	8	7	17	63	78	74	67	37	26
MAX	40	10	10	10	8	75	75	88	80	81	57	30
MIN	40	9	7	6	6	5	46	66	67	57	27	23
AC-FT	2400	563	504	430	426	1000	3900	4700	4600	4100	2200	1600

IRRIGATION YEAR 1985 TOTAL 13300 MEAN 36 AC-FT 26300

13049560 CROSSCUT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	43	0	7	12	7	6	54	98	321	319	438	44
2	43	0	10	11	7	6	51	91	187	297	444	44
3	43	0	10	10	7	6	48	90	395	207	446	42
4	43	0	10	10	7	6	44	91	452	184	397	41
5	43	0	10	10	7	6	40	93	475	185	283	40
6	43	0	9	12	7	6	39	98	521	183	282	40
7	43	0	9	12	7	5	39	114	531	188	280	41
8	43	0	9	12	7	5	39	173	543	192	280	40
9	43	0	9	12	7	4	39	194	531	192	273	40
10	43	0	9	12	7	4	39	217	520	277	246	37
11	43	0	10	12	8	4	38	216	513	329	227	39
12	43	0	10	12	8	4	33	213	514	333	188	39
13	43	0	10	12	8	4	34	221	492	332	161	38
14	43	0	10	12	8	4	24	280	491	331	124	38
15	43	0	10	12	8	8	46	280	480	334	124	37
16	43	0	10	10	7	8	49	280	473	336	94	36
17	43	0	10	10	7	8	71	279	472	338	65	36
18	43	0	10	10	6	8	65	278	456	339	63	36
19	43	0	10	10	6	8	69	278	399	341	51	25
20	43	0	10	11	6	8	69	312	396	343	50	19
21	43	0	10	12	6	10	164	338	396	346	49	3
22	43	5	10	12	6	10	166	338	394	347	48	0
23	43	5	10	12	6	11	158	339	394	348	47	0
24	43	5	12	12	6	12	141	353	395	350	51	0
25	43	5	12	12	6	14	143	393	390	373	51	0
26	43	5	12	10	6	15	146	390	387	434	46	0
27	43	7	12	8	6	15	146	388	385	433	46	0
28	43	7	12	8	6	20	117	387	381	434	45	0
29	43	7	12	---	6	20	132	331	379	435	45	25
30	43	7	12	---	6	20	189	348	378	436	45	28
31	---	7	12	---	6	---	202	---	359	439	---	17
TOTAL	1290	60	318	310	208	265	2634	7501	13400	9955	4989	825
MEAN	43	2	10	11	7	9	85	250	432	321	166	27
MAX	43	7	12	12	8	20	202	393	543	439	446	44
MIN	43	0	7	8	6	4	24	90	187	183	45	0
AC-FT	2600	119	631	615	413	526	5200	14900	26600	19700	9900	1600

IRRIGATION YEAR 1985 TOTAL 41800 MEAN 114 AC-FT 82800

13049705 FARMERS FRIEND CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	15	5	0	0	35	0	62	80	41	50	40
2	40	15	5	0	0	35	6	61	119	40	47	40
3	40	15	5	0	0	35	19	42	122	31	47	39
4	40	15	5	0	0	35	19	42	103	31	47	39
5	40	15	5	0	0	35	125	49	99	31	19	39
6	40	15	5	0	0	35	125	58	92	28	20	36
7	40	15	5	0	1	30	107	58	75	31	20	36
8	40	15	5	0	1	30	90	59	61	38	21	18
9	40	15	5	0	1	27	94	58	50	55	21	0
10	40	15	5	0	1	25	98	279	50	55	21	0
11	40	15	4	0	0	22	90	277	60	54	21	0
12	40	15	4	0	0	22	83	261	71	53	21	0
13	40	15	4	0	0	22	82	339	70	57	21	0
14	40	15	4	0	0	20	83	337	67	60	21	0
15	40	15	4	0	0	15	82	276	64	53	21	0
16	40	15	4	0	0	15	95	207	42	49	20	1
17	40	15	4	0	0	16	109	215	39	51	57	2
18	40	15	3	0	0	17	108	223	38	52	66	2
19	40	15	3	0	0	18	150	250	52	53	56	2
20	40	15	3	0	0	18	148	248	53	49	55	1
21	40	15	3	0	0	19	150	257	67	48	55	0
22	40	12	3	0	0	19	153	245	82	48	54	0
23	40	10	3	0	0	0	165	164	97	48	53	0
24	40	10	3	0	0	0	179	102	81	49	52	3
25	40	10	3	0	5	0	177	103	80	49	52	5
26	40	10	3	0	5	0	162	104	51	49	49	5
27	40	9	3	0	5	0	148	97	50	61	49	5
28	40	9	3	0	30	0	147	76	54	61	49	5
29	40	9	3	---	30	0	100	79	59	61	45	6
30	40	9	3	---	30	0	63	80	69	61	41	6
31	---	9	3	---	30	---	63	---	69	53	---	6
TOTAL	1200	412	120	0	139	545	3220	4708	2166	1500	1171	336
MEAN	40	13	4	0	4	18	104	157	70	48	39	11
MAX	40	15	5	0	30	35	179	339	122	61	66	40
MIN	40	9	3	0	0	0	0	42	38	28	19	0
AC-FT	2400	817	238	0	276	1100	6400	9300	4300	3000	2300	666

IRRIGATION YEAR 1985 TOTAL 15500 MEAN 43 AC-FT 30800

13049710 TWIN GROVES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	20	20	14	11	11	0	103	112	103	60	58
2	40	20	20	14	11	11	0	103	132	101	60	58
3	40	20	20	14	12	11	0	103	134	100	60	58
4	40	20	20	14	12	12	0	104	133	96	69	58
5	40	20	20	14	12	12	68	105	133	93	76	58
6	40	20	20	15	12	12	68	106	137	98	81	58
7	40	20	20	15	11	10	77	107	130	100	81	58
8	40	20	20	15	11	10	86	107	123	109	80	44
9	40	20	20	15	11	12	93	107	119	123	80	43
10	40	20	20	15	11	14	100	187	119	119	80	43
11	40	20	20	15	10	15	99	187	120	107	80	42
12	40	20	20	15	10	15	98	166	124	95	77	42
13	40	20	20	15	10	15	98	150	122	91	73	44
14	40	20	20	15	10	15	99	152	120	85	73	47
15	40	20	20	15	10	39	99	153	118	72	73	47
16	40	20	20	14	10	40	99	149	112	60	73	47
17	40	20	20	14	10	40	100	151	108	60	80	47
18	40	20	18	14	10	42	100	135	108	67	72	47
19	40	20	18	14	10	44	125	137	107	76	63	47
20	40	20	18	14	10	44	126	136	101	75	63	47
21	40	20	18	14	10	45	126	133	103	90	63	47
22	40	20	18	14	10	45	126	132	104	95	63	46
23	40	20	18	14	10	0	134	131	108	95	63	45
24	40	20	15	12	10	0	143	131	103	97	63	46
25	40	20	15	12	12	0	143	131	103	97	63	47
26	40	20	15	12	12	0	136	123	99	97	63	47
27	40	20	15	12	12	0	128	123	105	90	62	44
28	40	20	15	12	12	0	128	113	107	79	62	44
29	40	20	15	---	12	0	115	113	108	77	60	44
30	40	20	15	---	12	0	102	113	111	71	58	44
31	---	20	15	---	12	---	102	---	110	60	---	44
TOTAL	1200	620	568	392	338	514	2918	3891	3573	2778	2074	1491
MEAN	40	20	18	14	11	17	94	130	115	90	69	48
MAX	40	20	20	15	12	45	143	187	137	123	81	58
MIN	40	20	15	12	10	0	0	103	99	60	58	42
AC-FT	2400	1200	1100	778	670	1000	5800	7700	7100	5500	4100	3000

IRRIGATION YEAR 1985 TOTAL 20400 MEAN 56 AC-FT 40400

13049725 ST ANTHONY UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	100	100	80	40	30	447	299	410	395	332	117
2	0	100	100	80	40	30	471	298	475	394	333	117
3	0	100	100	80	35	30	495	355	510	389	327	124
4	0	100	100	80	30	33	495	354	519	381	310	131
5	0	100	110	80	30	35	477	397	515	374	308	131
6	0	100	110	60	30	35	477	441	459	385	307	127
7	0	100	110	60	29	40	499	442	452	384	286	127
8	0	100	110	60	28	40	521	443	446	408	203	126
9	0	100	110	60	28	35	490	442	472	411	126	124
10	0	100	110	60	28	30	460	502	473	402	125	126
11	0	100	120	75	26	30	436	501	469	373	124	127
12	0	100	120	75	25	30	413	495	473	344	127	127
13	0	100	120	75	25	30	413	507	469	343	127	129
14	0	100	120	75	25	30	421	497	459	338	110	131
15	0	100	120	75	22	40	421	483	448	337	102	131
16	0	100	120	70	22	40	417	473	435	319	93	129
17	0	100	120	70	22	40	413	472	423	314	110	127
18	0	100	110	70	21	40	413	471	423	311	127	126
19	0	100	110	70	20	40	434	474	423	307	127	124
20	0	100	110	73	20	40	434	499	435	323	131	124
21	0	100	110	75	20	40	475	502	449	317	127	124
22	0	95	110	75	24	40	517	488	463	316	127	124
23	0	90	110	75	24	40	523	461	457	315	127	124
24	0	90	100	65	24	419	530	434	443	322	127	64
25	0	90	100	65	30	424	529	387	438	321	127	4
26	0	90	100	55	30	430	505	379	436	320	131	4
27	0	100	100	45	30	433	482	384	435	335	131	2
28	0	100	100	45	30	437	481	418	436	330	127	2
29	0	100	100	---	30	440	394	410	437	329	127	2
30	0	100	100	---	30	439	301	410	436	328	127	2
31	---	100	100	---	30	---	300	---	396	331	---	2
TOTAL	0	3055	3360	1928	848	3840	14084	13118	14014	10796	5113	2979
MEAN	0	99	108	69	27	128	454	437	452	348	170	96
MAX	0	100	120	80	40	440	530	507	519	411	333	131
MIN	0	90	100	45	20	30	300	298	396	307	93	2
AC-FT	0	6100	6700	3800	1700	7600	27900	26000	27800	21400	10100	5900

IRRIGATION YEAR 1985 TOTAL 73100 MEAN 200 AC-FT 145100

13049805 SALEM UNION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	3	2	0	0	3	64	161	206	157	178	71
2	40	3	2	0	0	3	66	161	208	154	158	71
3	40	3	2	0	0	3	68	196	203	163	158	70
4	40	3	2	0	0	3	68	196	243	182	155	69
5	40	3	3	0	0	5	157	230	240	202	155	69
6	40	3	3	0	0	6	157	268	257	202	139	69
7	40	3	3	0	0	6	157	268	258	199	138	66
8	40	3	3	0	0	10	157	268	260	199	141	63
9	40	3	3	0	0	10	157	268	254	198	144	51
10	40	3	3	0	0	18	157	271	240	198	144	41
11	40	3	3	0	1	25	147	271	240	204	112	41
12	40	3	2	0	1	30	138	274	240	210	112	41
13	40	3	2	0	1	35	138	271	240	207	110	40
14	40	3	2	0	1	35	138	271	240	158	76	40
15	40	3	2	0	1	50	138	271	240	158	76	40
16	40	3	2	0	1	50	140	268	226	158	76	40
17	40	3	2	0	1	50	142	264	240	158	76	40
18	40	3	1	0	0	53	142	260	240	156	75	40
19	40	3	1	0	0	55	286	229	237	155	75	40
20	40	3	1	0	0	55	286	229	213	155	75	40
21	40	3	1	0	0	55	286	254	213	150	73	41
22	40	2	1	0	0	55	286	254	213	150	73	41
23	40	2	1	0	0	63	286	250	210	152	73	40
24	40	2	1	0	0	70	286	245	210	152	73	41
25	40	2	1	0	0	70	286	245	212	151	72	42
26	40	2	1	0	0	60	217	243	236	151	71	42
27	40	2	1	0	0	61	159	146	236	151	71	43
28	40	2	1	0	3	62	159	144	235	151	69	43
29	40	2	1	---	3	62	159	206	235	206	69	43
30	40	2	1	---	3	63	159	206	232	200	69	43
31	---	2	1	---	3	---	160	---	229	200	---	43
TOTAL	1200	83	55	0	19	1126	5346	7088	7186	5387	3086	1504
MEAN	40	3	2	0	1	38	172	236	232	174	103	49
MAX	40	3	3	0	3	70	286	274	260	210	178	71
MIN	40	2	1	0	0	3	64	144	203	150	69	40
AC-FT	2400	165	109	0	38	2200	10600	14100	14300	10700	6100	3000

IRRIGATION YEAR 1985 TOTAL 32100 MEAN 88 AC-FT 63600

SUM OF MISCELLANEOUS DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 0 MEAN 0 AC-FT 0

TOTAL OF DIVERSIONS, HENRYS FORK, BELOW FALLS RIVER TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	203	147	142	113	64	94	640	795	1207	1096	1115	360
2	203	147	145	112	64	94	669	785	1201	1064	1099	360
3	203	147	145	111	60	94	705	864	1442	968	1095	362
4	203	147	145	111	55	96	701	865	1528	952	1035	366
5	203	147	158	111	55	101	913	952	1535	963	896	365
6	203	147	157	96	55	102	912	1048	1546	963	871	358
7	203	147	157	96	55	98	927	1070	1523	969	847	356
8	203	147	157	96	54	102	943	1134	1508	1015	766	319
9	203	147	157	96	54	96	925	1153	1501	1048	684	285
10	203	147	157	96	54	99	908	1522	1475	1118	656	273
11	203	147	165	112	53	102	863	1518	1477	1134	603	275
12	203	147	164	112	52	106	817	1475	1497	1102	561	275
13	203	147	164	112	52	111	817	1557	1468	1097	528	276
14	203	147	164	112	52	109	821	1609	1453	1039	438	279
15	203	147	164	112	47	158	842	1545	1427	1021	429	278
16	203	147	164	102	46	159	858	1460	1365	988	387	276
17	203	147	164	102	46	160	894	1462	1357	989	418	275
18	203	147	149	102	43	166	887	1447	1337	993	433	276
19	203	147	149	102	42	171	1127	1450	1286	1000	402	265
20	203	147	149	105	42	171	1126	1506	1266	1011	402	258
21	203	147	149	107	42	175	1266	1570	1296	1017	395	242
22	203	144	149	107	47	175	1315	1543	1324	1020	393	238
23	203	137	149	107	47	121	1334	1432	1343	1022	391	236
24	203	137	139	95	47	508	1348	1353	1308	1030	393	180
25	203	137	139	95	61	537	1347	1338	1297	1050	392	124
26	203	137	139	83	61	555	1238	1318	1283	1110	387	124
27	203	147	139	71	61	559	1138	1219	1283	1129	389	117
28	203	147	139	71	89	594	1107	1216	1285	1114	382	117
29	203	147	139	---	89	597	973	1217	1290	1169	376	143
30	203	147	139	---	89	597	886	1235	1293	1157	370	146
31	---	147	139	---	89	---	899	---	1241	1140	---	135
TOTAL	6090	4514	4675	2847	1767	6807	30146	38658	42642	32488	17533	7939
MEAN	203	146	151	102	57	227	972	1289	1376	1048	584	256
MAX	203	147	165	113	89	597	1348	1609	1546	1169	1115	366
MIN	203	137	139	71	42	94	640	785	1201	952	370	117
AC-FT	12100	9000	9300	5600	3500	13500	59800	76700	84600	64400	34800	15700

IRRIGATION YEAR 1985 TOTAL 196100 MEAN 537 AC-FT 389000

DIVERSIONS FROM HENRYS FORK

ST. ANTHONY TO ABOVE NORTH FORK TETON

13050525 EGIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	75	305	362	332	212	192	0
2	0	0	0	0	0	75	309	361	332	230	192	0
3	0	0	0	0	0	75	313	356	363	241	185	0
4	0	0	0	0	0	78	313	356	331	246	195	0
5	0	0	0	0	0	80	322	358	327	252	188	0
6	0	0	0	0	0	80	322	360	322	236	185	0
7	0	0	0	0	0	171	342	361	324	232	175	0
8	0	0	0	0	0	172	362	363	326	232	157	0
9	0	0	0	0	0	175	360	363	322	236	141	0
10	0	0	0	0	0	178	357	371	322	236	130	0
11	0	0	0	0	0	217	335	371	317	236	144	0
12	0	0	0	0	0	260	313	380	317	236	144	0
13	0	0	0	0	0	261	313	393	299	236	135	0
14	0	0	0	0	0	263	330	393	297	236	124	0
15	0	0	0	0	0	268	330	383	294	236	124	0
16	0	0	0	0	0	270	330	369	274	236	124	0
17	0	0	0	0	0	271	330	368	269	236	118	0
18	0	0	0	0	0	273	330	368	298	247	118	0
19	0	0	0	0	0	274	366	363	253	259	118	0
20	0	0	0	0	0	276	366	367	293	247	118	0
21	0	0	0	0	0	230	376	348	309	232	120	0
22	0	0	0	0	50	231	385	348	326	224	120	0
23	0	0	0	0	50	237	394	341	322	228	120	0
24	0	0	0	0	50	242	403	334	321	235	0	0
25	0	0	0	0	60	263	402	316	330	235	0	0
26	0	0	0	0	60	284	411	307	329	235	0	0
27	0	0	0	0	60	286	421	319	329	235	0	0
28	0	0	0	0	75	296	420	324	327	228	0	0
29	0	0	0	---	75	297	398	332	324	217	0	0
30	0	0	0	---	75	299	376	332	324	228	0	0
31	---	0	0	---	75	---	369	---	198	192	---	0
TOTAL	0	0	0	0	630	6457	11003	10667	9651	7247	3367	0
MEAN	0	0	0	0	20	215	355	356	311	234	112	0
MAX	0	0	0	0	75	299	421	393	363	259	195	0
MIN	0	0	0	0	0	75	305	307	198	192	0	0
AC-FT	0	0	0	0	1200	12800	21800	21200	19100	14400	6700	0

IRRIGATION YEAR 1985 TOTAL 49000 MEAN 134 AC-FT 97200

13050530 ST ANTHONY UNION FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	15	10	10	3	7	87	91	66	36	21	10
2	0	15	10	10	3	7	88	91	78	37	14	10
3	0	15	10	10	3	7	88	83	85	39	13	9
4	0	15	10	10	3	6	88	83	93	46	13	8
5	0	15	10	10	3	6	90	84	92	54	11	8
6	0	15	10	8	3	6	90	85	101	48	11	5
7	0	15	10	8	3	6	111	86	94	47	6	5
8	0	15	10	8	3	6	134	87	87	46	5	5
9	0	15	10	8	3	6	133	88	58	67	5	2
10	0	15	10	8	3	6	132	88	56	72	4	0
11	0	15	12	10	4	7	109	88	53	74	5	0
12	0	15	12	10	4	7	88	90	53	76	5	0
13	0	15	12	10	4	7	88	87	53	75	4	0
14	0	15	12	10	4	7	90	87	52	71	4	0
15	0	15	12	10	4	7	90	92	52	70	3	0
16	13	15	12	7	4	7	92	94	63	67	3	0
17	25	15	12	7	4	7	93	83	72	65	2	0
18	25	15	10	7	4	7	93	72	83	64	2	0
19	25	15	10	7	4	7	118	73	61	63	9	0
20	25	15	10	5	4	7	118	81	61	43	9	0
21	25	15	10	4	4	7	115	81	72	42	8	0
22	25	13	10	4	5	6	111	81	83	41	8	0
23	25	12	10	4	5	6	112	80	81	50	8	0
24	25	12	11	2	5	81	113	78	81	49	8	2
25	25	12	11	2	6	81	114	79	82	47	8	5
26	25	12	11	2	6	82	114	58	90	45	7	5
27	25	12	11	0	6	82	114	57	91	41	7	5
28	25	12	11	0	6	87	114	56	91	40	6	5
29	25	12	11	---	6	87	102	69	90	39	6	5
30	25	12	11	---	6	87	90	67	91	37	6	5
31	---	12	11	---	6	---	91	---	88	29	---	5
TOTAL	363	436	332	191	131	739	3210	2419	2353	1620	221	99
MEAN	12	14	11	7	4	25	104	81	76	52	7	3
MAX	25	15	12	10	6	87	134	94	101	76	21	10
MIN	0	12	10	0	3	6	87	56	52	29	2	0
AC-FT	720	865	659	379	260	1500	6400	4800	4700	3200	438	196

IRRIGATION YEAR 1985 TOTAL 12100 MEAN 33 AC-FT 24000

13050535 INDEPENDENT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	85	110	90	0	18	261	284	303	219	216	0
2	0	85	110	90	0	18	263	283	364	218	222	0
3	0	85	110	90	5	18	264	283	298	217	165	0
4	0	85	110	90	10	22	264	283	305	218	165	0
5	0	85	120	90	10	25	272	282	300	219	138	0
6	0	85	120	85	10	25	272	282	287	215	136	0
7	0	85	120	85	9	25	305	282	266	211	136	0
8	0	85	120	85	9	25	339	281	247	211	113	0
9	0	85	120	85	9	25	339	281	297	227	92	0
10	0	85	120	85	9	25	338	293	284	230	92	0
11	0	85	115	90	10	25	306	292	279	238	92	0
12	0	85	115	90	10	67	252	339	263	247	93	0
13	0	85	115	90	10	68	251	370	262	246	93	0
14	0	85	115	90	10	68	255	375	261	245	94	0
15	0	85	115	90	10	72	255	320	260	219	94	0
16	0	85	115	70	10	72	258	283	248	202	94	0
17	0	85	115	70	10	72	261	280	236	198	95	0
18	0	85	100	70	11	74	261	281	164	196	95	0
19	0	85	100	70	11	75	326	279	257	193	95	0
20	0	85	100	70	11	75	326	277	227	193	96	0
21	0	85	100	70	11	79	325	249	218	195	60	0
22	0	85	100	70	15	79	325	251	209	193	55	0
23	0	85	100	70	15	132	327	246	179	193	50	0
24	0	85	95	3	15	200	329	241	155	194	50	0
25	0	85	95	3	20	212	328	211	151	194	50	0
26	0	85	95	2	20	223	330	210	156	195	0	0
27	0	85	95	0	20	224	332	212	173	209	0	0
28	0	85	95	0	20	255	331	239	185	209	0	0
29	0	85	95	---	20	256	310	305	197	210	0	0
30	0	85	95	---	20	256	289	304	148	207	0	0
31	---	85	95	---	20	---	286	---	151	211	---	0
TOTAL	0	2635	3325	1893	370	2810	9180	8398	7330	6572	2681	0
MEAN	0	85	107	68	12	94	296	280	236	212	89	0
MAX	0	85	120	90	20	256	339	375	364	247	222	0
MIN	0	85	95	0	0	18	251	210	148	193	0	0
AC-FT	0	5200	6600	3800	734	5600	18200	16700	14500	13000	5300	0

IRRIGATION YEAR 1985 TOTAL 45200 MEAN 124 AC-FT 89600

13050545 CONSOLIDATED FARMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	100	80	60	50	50	83	353	254	199	257	51
2	40	100	80	60	50	50	85	352	256	199	212	51
3	40	100	80	60	50	50	87	225	255	200	214	51
4	40	100	80	60	50	50	87	224	271	201	212	51
5	40	100	70	60	50	50	91	223	244	203	214	51
6	40	100	70	65	50	50	91	222	229	204	212	50
7	40	100	70	65	50	55	131	220	229	188	164	50
8	40	100	70	65	50	55	182	219	229	185	164	50
9	40	100	70	65	50	55	184	218	227	192	164	43
10	40	100	70	65	50	55	186	197	222	192	165	40
11	40	100	65	65	50	52	186	196	281	192	161	40
12	40	100	65	65	45	50	187	283	294	193	162	40
13	40	100	65	65	45	50	186	278	292	193	56	40
14	40	100	65	65	45	50	191	277	198	187	57	40
15	40	100	65	65	40	50	190	257	192	197	57	40
16	53	100	65	60	40	50	192	256	191	197	57	47
17	55	100	65	60	40	50	194	253	189	194	56	55
18	55	100	65	60	37	45	193	250	187	181	56	57
19	55	100	65	60	35	40	208	252	188	167	56	60
20	55	100	65	57	35	40	207	250	199	168	54	52
21	55	100	65	55	35	45	299	242	217	165	54	45
22	55	90	65	55	40	45	388	240	236	167	54	22
23	55	80	65	55	40	50	389	214	229	168	54	0
24	55	80	60	50	40	55	390	190	230	169	52	0
25	55	80	60	50	50	55	388	186	241	232	52	0
26	55	80	60	53	50	134	389	181	241	305	52	0
27	55	75	60	55	50	129	390	177	234	307	52	0
28	55	75	60	55	50	70	388	164	226	305	51	0
29	55	75	60	---	50	74	400	162	218	303	51	0
30	55	75	60	---	50	78	411	206	215	305	51	0
31	---	75	60	---	50	---	382	---	199	307	---	0
TOTAL	1423	2885	2065	1675	1417	1732	7355	6967	7113	6565	3273	1026
MEAN	47	93	67	60	46	58	237	232	229	212	109	33
MAX	55	100	80	65	50	134	411	353	294	307	257	60
MIN	40	75	60	50	35	40	83	162	187	165	51	0
AC-FT	2800	5700	4100	3300	2800	3400	14600	13800	14100	13000	6500	2000

IRRIGATION YEAR 1985 TOTAL 43500 MEAN 119 AC-FT 86300

SUM OF MISCELLANEOUS DIVERSIONS, HENRYS FORK, ST ANTHONY TO ABOVE NORTH FORK TET
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 0 MEAN 0 AC-FT 0

TOTAL OF DIVERSIONS, HENRYS FORK, ST ANTHONY TO ABOVE NORTH FORK TETON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	200	200	160	53	150	736	1090	955	666	686	61
2	40	200	200	160	53	150	745	1087	1030	684	640	61
3	40	200	200	160	58	150	752	947	1001	697	577	60
4	40	200	200	160	63	156	752	946	1000	711	585	59
5	40	200	200	160	63	161	775	947	963	728	551	59
6	40	200	200	158	63	161	775	949	939	703	544	55
7	40	200	200	158	62	257	889	949	913	678	481	55
8	40	200	200	158	62	258	1017	950	889	674	439	55
9	40	200	200	158	62	261	1016	950	904	722	402	45
10	40	200	200	158	62	264	1013	949	884	730	391	40
11	40	200	192	165	64	301	936	947	930	740	402	40
12	40	200	192	165	59	384	840	1092	927	752	404	40
13	40	200	192	165	59	386	838	1128	906	750	288	40
14	40	200	192	165	59	388	866	1132	808	739	279	40
15	40	200	192	165	54	397	865	1052	798	722	278	40
16	66	200	192	137	54	399	872	1002	776	702	278	47
17	80	200	192	137	54	400	878	984	766	693	271	55
18	80	200	175	137	52	399	877	971	732	688	271	57
19	80	200	175	137	50	396	1018	967	759	682	278	60
20	80	200	175	132	50	398	1017	975	780	651	277	52
21	80	200	175	129	50	361	1115	920	816	634	242	45
22	80	188	175	129	110	361	1209	920	854	625	237	22
23	80	177	175	129	110	425	1222	881	811	639	232	0
24	80	177	166	55	110	578	1235	843	787	647	110	2
25	80	177	166	55	136	611	1232	792	804	708	110	5
26	80	177	166	57	136	723	1244	756	816	780	59	5
27	80	172	166	55	136	721	1257	765	827	792	59	5
28	80	172	166	55	151	708	1253	783	829	782	57	5
29	80	172	166	---	151	714	1210	868	829	769	57	5
30	80	172	166	---	151	720	1166	909	778	777	57	5
31	---	172	166	---	151	---	1128	---	636	739	---	5
TOTAL	1786	5956	5722	3759	2548	11738	30748	28451	26447	22004	9542	1125
MEAN	60	192	185	134	82	391	992	948	853	710	318	36
MAX	80	200	200	165	151	723	1257	1132	1030	792	686	61
MIN	40	172	166	55	50	150	736	756	636	625	57	0
AC-FT	3500	11800	11300	7500	5100	23300	61000	56400	52500	43600	18900	2200

IRRIGATION YEAR 1985 TOTAL 149800 MEAN 410 AC-FT 297200

DIVERSIONS FROM TETON RIVER

SOUTH LEIGH CREEK TO ST. ANTHONY

13054031 TETON PIPELINE #3 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	33	0	0	0
2	0	0	0	0	0	0	0	0	33	0	0	0
3	0	0	0	0	0	0	0	0	33	0	0	0
4	0	0	0	0	0	0	0	0	33	0	0	0
5	0	0	0	0	0	0	0	16	33	20	0	0
6	0	0	0	0	0	0	0	16	33	25	0	0
7	0	0	0	0	0	0	0	21	33	26	0	0
8	0	0	0	0	0	0	0	21	33	26	0	0
9	0	0	0	0	0	0	0	24	33	26	0	0
10	0	0	0	0	0	0	0	30	33	24	0	0
11	0	0	0	0	0	0	0	30	33	21	0	0
12	0	0	0	0	0	0	0	30	33	20	0	0
13	0	0	0	0	0	0	0	30	33	12	0	0
14	0	0	0	0	0	0	0	28	33	11	0	0
15	0	0	0	0	0	0	0	36	33	13	0	0
16	0	0	0	0	0	0	0	32	25	11	0	0
17	0	0	0	0	0	0	0	34	25	11	0	0
18	0	0	0	0	0	0	0	34	27	10	0	0
19	0	0	0	0	0	0	0	34	27	12	0	0
20	0	0	0	0	0	0	0	34	27	14	0	0
21	0	0	0	0	0	0	0	34	27	13	0	0
22	0	0	0	0	0	0	0	34	10	17	0	0
23	0	0	0	0	0	0	0	34	6	21	0	0
24	0	0	0	0	0	0	0	28	0	20	0	0
25	0	0	0	0	0	0	0	34	0	19	0	0
26	0	0	0	0	0	0	0	34	0	17	0	0
27	0	0	0	0	0	0	0	33	0	17	0	0
28	0	0	0	0	0	0	0	33	0	16	0	0
29	0	0	0	---	0	0	0	33	0	8	0	0
30	0	0	0	---	0	0	0	30	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	777	663	429	0	0
MEAN	0	0	0	0	0	0	0	26	21	14	0	0
MAX	0	0	0	0	0	0	0	36	33	26	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	1500	1300	851	0	0

IRRIGATION YEAR 1985 TOTAL 1869 MEAN 5 AC-FT 3707

13054041 TETON PIPELINE #2 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	2	0	0	0
3	0	0	0	0	0	0	0	0	6	0	0	0
4	0	0	0	0	0	0	0	0	6	0	0	0
5	0	0	0	0	0	0	0	0	6	5	0	0
6	0	0	0	0	0	0	0	0	6	5	0	0
7	0	0	0	0	0	0	0	0	6	5	0	0
8	0	0	0	0	0	0	0	4	6	5	0	0
9	0	0	0	0	0	0	0	4	6	5	0	0
10	0	0	0	0	0	0	0	4	6	5	0	0
11	0	0	0	0	0	0	0	4	6	5	0	0
12	0	0	0	0	0	0	0	4	6	3	0	0
13	0	0	0	0	0	0	0	5	6	3	0	0
14	0	0	0	0	0	0	0	5	6	3	0	0
15	0	0	0	0	0	0	0	5	6	3	0	0
16	0	0	0	0	0	0	0	5	7	3	0	0
17	0	0	0	0	0	0	0	4	7	3	0	0
18	0	0	0	0	0	0	0	7	7	3	0	0
19	0	0	0	0	0	0	0	7	7	3	0	0
20	0	0	0	0	0	0	0	7	7	3	0	0
21	0	0	0	0	0	0	0	7	7	3	0	0
22	0	0	0	0	0	0	0	6	7	3	0	0
23	0	0	0	0	0	0	0	6	2	3	0	0
24	0	0	0	0	0	0	0	6	0	3	0	0
25	0	0	0	0	0	0	0	6	0	3	0	0
26	0	0	0	0	0	0	0	6	0	3	0	0
27	0	0	0	0	0	0	0	6	0	3	0	0
28	0	0	0	0	0	0	0	6	0	3	0	0
29	0	0	0	---	0	0	0	6	0	2	0	0
30	0	0	0	---	0	0	0	6	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	123	125	83	0	0
MEAN	0	0	0	0	0	0	0	4	4	3	0	0
MAX	0	0	0	0	0	0	0	7	7	5	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	244	248	166	0	0

IRRIGATION YEAR 1985 TOTAL 331 MEAN 1 AC-FT 658

13054043 TETON PIPELINE #1 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	3	0
3	0	0	0	0	0	0	0	0	15	0	3	0
4	0	0	0	0	0	0	0	0	16	0	3	0
5	0	0	0	0	0	0	0	0	16	8	0	0
6	0	0	0	0	0	0	0	0	16	8	0	0
7	0	0	0	0	0	0	0	0	16	8	0	0
8	0	0	0	0	0	0	0	12	16	8	0	0
9	0	0	0	0	0	0	0	12	15	8	0	0
10	0	0	0	0	0	0	0	12	15	8	0	0
11	0	0	0	0	0	0	0	12	15	8	0	0
12	0	0	0	0	0	0	0	12	15	3	0	0
13	0	0	0	0	0	0	0	12	15	3	0	0
14	0	0	0	0	0	0	0	17	15	3	0	0
15	0	0	0	0	0	0	0	17	15	3	0	0
16	0	0	0	0	0	0	0	17	14	3	0	0
17	0	0	0	0	0	0	0	17	14	3	0	0
18	0	0	0	0	0	0	0	17	14	3	0	0
19	0	0	0	0	0	0	0	17	14	3	0	0
20	0	0	0	0	0	0	0	17	14	3	0	0
21	0	0	0	0	0	0	0	17	14	3	0	0
22	0	0	0	0	0	0	0	14	14	3	0	0
23	0	0	0	0	0	0	0	14	13	3	0	0
24	0	0	0	0	0	0	0	14	0	3	0	0
25	0	0	0	0	0	0	0	14	0	3	0	0
26	0	0	0	0	0	0	0	14	0	3	0	0
27	0	0	0	0	0	0	0	14	0	3	0	0
28	0	0	0	0	0	0	0	14	0	3	0	0
29	0	0	0	---	0	0	0	16	0	3	0	0
30	0	0	0	---	0	0	0	16	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	333	312	112	9	0
MEAN	0	0	0	0	0	0	0	11	10	4	0	0
MAX	0	0	0	0	0	0	0	17	16	8	3	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	661	619	221	18	0

IRRIGATION YEAR 1985 TOTAL 766 MEAN 2 AC-FT 1520

10/14/86

13054111 R & J BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	14	0	0	0
2	0	0	0	0	0	0	0	0	14	0	0	0
3	0	0	0	0	0	0	0	0	14	0	0	0
4	0	0	0	0	0	0	0	0	14	0	0	0
5	0	0	0	0	0	0	0	0	14	14	0	0
6	0	0	0	0	0	0	0	0	14	14	0	0
7	0	0	0	0	0	0	0	0	0	14	0	0
8	0	0	0	0	0	0	0	0	0	14	0	0
9	0	0	0	0	0	0	0	0	0	14	0	0
10	0	0	0	0	0	0	0	0	0	14	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	14	14	0	0
15	0	0	0	0	0	0	0	0	14	14	0	0
16	0	0	0	0	0	0	0	14	14	14	0	0
17	0	0	0	0	0	0	0	14	14	14	0	0
18	0	0	0	0	0	0	0	14	14	14	0	0
19	0	0	0	0	0	0	0	14	14	14	0	0
20	0	0	0	0	0	0	0	14	0	14	0	0
21	0	0	0	0	0	0	0	14	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	14	0	0	0	0
24	0	0	0	0	0	0	0	14	0	0	0	0
25	0	0	0	0	0	0	0	14	0	0	0	0
26	0	0	0	0	0	0	0	14	14	14	0	0
27	0	0	0	0	0	0	0	14	14	14	0	0
28	0	0	0	0	0	0	0	14	14	14	0	0
29	0	0	0	---	0	0	0	14	14	14	0	0
30	0	0	0	---	0	0	0	0	14	14	0	0
31	---	0	0	---	0	---	0	---	14	8	---	0
TOTAL	0	0	0	0	0	0	0	182	252	260	0	0
MEAN	0	0	0	0	0	0	0	6	8	8	0	0
MAX	0	0	0	0	0	0	0	14	14	14	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	361	500	516	0	0

IRRIGATION YEAR 1985 TOTAL 694 MEAN 2 AC-FT 1377

13054420 B PARKINSON PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	20	5	0	0
2	0	0	0	0	0	0	0	0	20	5	0	0
3	0	0	0	0	0	0	0	0	0	5	0	0
4	0	0	0	0	0	0	0	0	20	5	0	0
5	0	0	0	0	0	0	0	0	20	5	0	0
6	0	0	0	0	0	0	0	17	20	5	0	0
7	0	0	0	0	0	0	0	20	20	5	0	0
8	0	0	0	0	0	0	0	20	20	5	0	0
9	0	0	0	0	0	0	0	20	20	5	0	0
10	0	0	0	0	0	0	0	20	0	5	0	0
11	0	0	0	0	0	0	0	0	20	5	0	0
12	0	0	0	0	0	0	0	0	20	5	0	0
13	0	0	0	0	0	0	0	20	20	5	0	0
14	0	0	0	0	0	0	0	20	20	5	0	0
15	0	0	0	0	0	0	0	20	20	5	0	0
16	0	0	0	0	0	0	0	20	20	5	0	0
17	0	0	0	0	0	0	0	20	0	5	0	0
18	0	0	0	0	0	0	0	0	20	5	0	0
19	0	0	0	0	0	0	0	0	20	5	0	0
20	0	0	0	0	0	0	0	20	20	5	0	0
21	0	0	0	0	0	0	0	20	20	5	0	0
22	0	0	0	0	0	0	0	20	20	5	0	0
23	0	0	0	0	0	0	0	20	16	5	0	0
24	0	0	0	0	0	0	0	20	0	5	0	0
25	0	0	0	0	0	0	0	0	20	5	0	0
26	0	0	0	0	0	0	0	0	20	5	0	0
27	0	0	0	0	0	0	0	20	20	5	0	0
28	0	0	0	0	0	0	0	20	0	5	0	0
29	0	0	0	---	0	0	0	20	0	0	0	0
30	0	0	0	---	0	0	0	20	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	377	456	140	0	0
MEAN	0	0	0	0	0	0	0	13	15	5	0	0
MAX	0	0	0	0	0	0	0	20	20	5	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	748	904	278	0	0

IRRIGATION YEAR 1985 TOTAL 973 MEAN 3 AC-FT 1930

13054515 CANYON CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	26	14	7	7
2	0	0	0	0	0	0	0	0	25	14	7	7
3	0	0	0	0	0	0	0	0	26	14	7	7
4	0	0	0	0	0	0	0	0	25	14	7	7
5	0	0	0	0	0	0	0	0	20	13	7	7
6	0	0	0	0	0	0	0	0	18	10	7	7
7	0	0	0	0	0	0	0	0	18	10	7	7
8	0	0	0	0	0	0	0	0	18	10	7	7
9	0	0	0	0	0	0	0	14	17	10	7	7
10	0	0	0	0	0	0	0	22	18	10	7	7
11	0	0	0	0	0	0	0	42	18	10	7	7
12	0	0	0	0	0	0	0	42	18	10	7	7
13	0	0	0	0	0	0	0	0	18	10	7	6
14	0	0	0	0	0	0	0	0	19	10	7	6
15	0	0	0	0	0	0	0	0	19	9	7	6
16	0	0	0	0	0	0	0	0	20	9	7	0
17	0	0	0	0	0	0	0	0	20	9	7	0
18	0	0	0	0	0	0	0	46	20	9	7	0
19	0	0	0	0	0	0	0	46	20	9	7	0
20	0	0	0	0	0	0	0	47	18	9	7	0
21	0	0	0	0	0	0	0	48	18	9	8	0
22	0	0	0	0	0	0	0	49	18	8	8	0
23	0	0	0	0	0	0	0	49	17	8	8	0
24	0	0	0	0	0	0	0	50	17	8	8	0
25	0	0	0	0	0	0	0	38	17	8	8	0
26	0	0	0	0	0	0	0	33	17	8	8	0
27	0	0	0	0	0	0	0	31	15	8	8	0
28	0	0	0	0	0	0	0	27	15	8	8	0
29	0	0	0	---	0	0	0	25	15	8	8	0
30	0	0	0	---	0	0	0	26	15	8	8	0
31	---	0	0	---	0	---	3	---	15	7	---	0
TOTAL	0	0	0	0	0	0	3	635	580	301	220	102
MEAN	0	0	0	0	0	0	0	21	19	10	7	3
MAX	0	0	0	0	0	0	3	50	26	14	8	7
MIN	0	0	0	0	0	0	0	0	15	7	7	0
AC-FT	0	0	0	0	0	0	6	1300	1200	597	436	202

IRRIGATION YEAR 1985 TOTAL 1841 MEAN 5 AC-FT 3652

13054590 R STEVENS PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	4	6	3	0	0
2	0	0	0	0	0	0	0	4	6	3	0	0
3	0	0	0	0	0	0	0	4	6	0	0	0
4	0	0	0	0	0	0	0	4	6	3	0	0
5	0	0	0	0	0	0	0	4	6	3	0	0
6	0	0	0	0	0	0	0	4	6	3	0	0
7	0	0	0	0	0	0	0	4	3	3	0	0
8	0	0	0	0	0	0	0	4	6	3	0	0
9	0	0	0	0	0	0	0	4	6	3	0	0
10	0	0	0	0	0	0	0	4	6	0	0	0
11	0	0	0	0	0	0	0	4	6	3	0	0
12	0	0	0	0	0	0	0	4	6	3	2	0
13	0	0	0	0	0	0	0	4	6	3	2	0
14	0	0	0	0	0	0	0	4	3	3	2	0
15	0	0	0	0	0	0	0	4	6	3	0	0
16	0	0	0	0	0	0	0	4	6	3	0	0
17	0	0	0	0	0	0	0	4	6	0	0	0
18	0	0	0	0	0	0	0	4	6	3	0	0
19	0	0	0	0	0	0	0	4	6	3	0	0
20	0	0	0	0	0	0	0	4	6	3	0	0
21	0	0	0	0	0	0	0	4	0	3	0	0
22	0	0	0	0	0	0	0	4	6	3	0	0
23	0	0	0	0	0	0	0	4	6	3	0	0
24	0	0	0	0	0	0	0	4	6	0	0	0
25	0	0	0	0	0	0	0	4	6	3	0	0
26	0	0	0	0	0	0	0	4	6	3	0	0
27	0	0	0	0	0	0	0	4	6	3	0	0
28	0	0	0	0	0	0	0	4	4	3	0	0
29	0	0	0	---	0	0	0	4	3	3	0	0
30	0	0	0	---	0	0	0	4	3	3	0	0
31	---	0	0	---	0	---	0	---	3	0	---	0
TOTAL	0	0	0	0	0	0	0	117	163	78	6	0
MEAN	0	0	0	0	0	0	0	4	5	3	0	0
MAX	0	0	0	0	0	0	0	4	6	3	2	0
MIN	0	0	0	0	0	0	0	4	0	0	0	0
AC-FT	0	0	0	0	0	0	0	233	324	155	12	0

IRRIGATION YEAR 1985 TOTAL 365 MEAN 1 AC-FT 724

13054705 V SCHWENDIMAN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	0	0	2	0
2	0	0	0	0	0	0	0	0	0	0	2	0
3	0	0	0	0	0	0	0	0	0	0	1	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	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	2	0	0
9	0	0	0	0	0	0	0	0	0	14	0	0
10	0	0	0	0	0	0	0	0	30	14	0	0
11	0	0	0	0	0	0	0	5	30	7	0	0
12	0	0	0	0	0	0	0	13	30	14	0	0
13	0	0	0	0	0	0	0	13	30	12	0	0
14	0	0	0	0	0	0	0	22	30	16	0	0
15	0	0	0	0	0	0	0	22	30	18	0	0
16	0	0	0	0	0	0	0	22	30	13	0	0
17	0	0	0	0	0	0	0	22	30	13	0	0
18	0	0	0	0	0	0	0	22	31	7	0	0
19	0	0	0	0	0	0	0	22	31	13	0	0
20	0	0	0	0	0	0	0	22	31	18	0	0
21	0	0	0	0	0	0	0	27	31	13	0	0
22	0	0	0	0	0	0	0	27	31	13	0	0
23	0	0	0	0	0	0	0	27	31	13	0	0
24	0	0	0	0	0	0	0	27	31	13	0	0
25	0	0	0	0	0	0	0	27	31	18	0	0
26	0	0	0	0	0	0	0	27	31	18	0	0
27	0	0	0	0	0	0	0	27	31	18	0	0
28	0	0	0	0	0	0	0	27	32	18	0	0
29	0	0	0	---	0	0	0	27	32	12	0	0
30	0	0	0	---	0	0	0	27	32	12	0	0
31	---	0	0	---	0	---	0	---	33	12	---	0
TOTAL	0	0	0	0	0	0	0	455	679	321	5	0
MEAN	0	0	0	0	0	0	0	15	22	10	0	0
MAX	0	0	0	0	0	0	0	27	33	18	2	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	902	1300	637	10	0

IRRIGATION YEAR 1985 TOTAL 1460 MEAN 4 AC-FT 2896

13054801 CANYON CREEK LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	30	15	15	0
2	0	0	0	0	0	0	0	0	30	15	15	0
3	0	0	0	0	0	0	0	6	30	15	0	0
4	0	0	0	0	0	0	0	9	30	15	0	0
5	0	0	0	0	0	0	0	9	30	15	0	0
6	0	0	0	0	0	0	0	9	31	9	0	0
7	0	0	0	0	0	0	0	0	31	0	0	0
8	0	0	0	0	0	0	0	0	30	15	0	0
9	0	0	0	0	0	0	0	0	30	15	0	0
10	0	0	0	0	0	0	0	6	30	15	0	0
11	0	0	0	0	0	0	0	9	30	15	11	0
12	0	0	0	0	0	0	0	9	30	15	11	0
13	0	0	0	0	0	0	0	9	31	9	11	0
14	0	0	0	0	0	0	0	16	0	0	11	0
15	0	0	0	0	0	0	0	16	30	15	11	0
16	0	0	0	0	0	0	0	16	30	15	11	0
17	0	0	0	0	0	0	0	16	22	15	0	0
18	0	0	0	0	0	0	0	16	22	15	0	0
19	0	0	0	0	0	0	0	16	22	15	0	0
20	0	0	0	0	0	0	0	16	22	9	0	0
21	0	0	0	0	0	0	0	0	22	0	0	0
22	0	0	0	0	0	0	0	16	22	15	0	0
23	0	0	0	0	0	0	0	16	22	15	0	0
24	0	0	0	0	0	0	0	16	22	15	0	0
25	0	0	0	0	0	0	0	16	22	15	0	0
26	0	0	0	0	0	0	0	16	10	15	0	0
27	0	0	0	0	0	0	0	16	0	9	0	0
28	0	0	0	0	0	0	0	16	0	0	0	0
29	0	0	0	---	0	0	0	16	0	15	0	0
30	0	0	0	---	0	0	0	0	0	15	0	0
31	---	0	0	---	0	---	0	---	0	15	---	0
TOTAL	0	0	0	0	0	0	0	304	661	379	96	0
MEAN	0	0	0	0	0	0	0	10	21	12	3	0
MAX	0	0	0	0	0	0	0	16	31	15	15	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	603	1300	752	190	0

IRRIGATION YEAR 1985 TOTAL 1440 MEAN 4 AC-FT 2856

SUM OF MISCELLANEOUS DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	7	2	0	0
2	0	0	0	0	0	0	0	4	5	2	0	0
3	0	0	0	0	0	0	0	4	2	2	0	0
4	0	0	0	0	0	0	0	4	2	2	0	0
5	0	0	0	0	0	0	0	5	8	2	0	0
6	0	0	0	0	0	0	0	3	11	2	0	0
7	0	0	0	0	0	0	0	1	11	2	0	0
8	0	0	0	0	0	0	0	5	10	2	0	0
9	0	0	0	0	0	0	0	5	9	2	0	0
10	0	0	0	0	0	0	0	5	9	2	0	0
11	0	0	0	0	0	0	0	5	3	3	0	0
12	0	0	0	0	0	0	0	7	3	3	0	0
13	0	0	0	0	0	0	0	5	5	3	0	0
14	0	0	0	0	0	0	0	3	6	3	0	0
15	0	0	0	0	0	0	0	6	7	3	0	0
16	0	0	0	0	0	0	0	6	9	2	0	0
17	0	0	0	0	0	0	0	8	10	2	0	0
18	0	0	0	0	0	0	0	7	8	2	0	0
19	0	0	0	0	0	0	0	9	8	2	0	0
20	0	0	0	0	0	0	0	9	8	2	0	0
21	0	0	0	0	0	0	0	8	8	2	0	0
22	0	0	0	0	0	0	0	8	7	2	0	0
23	0	0	0	0	0	0	0	8	7	3	0	0
24	0	0	0	0	0	0	0	5	3	2	0	0
25	0	0	0	0	0	0	1	7	3	2	0	0
26	0	0	0	0	0	0	1	7	3	2	0	0
27	0	0	0	0	0	0	0	7	3	2	0	0
28	0	0	0	0	0	0	1	4	3	2	0	0
29	0	0	0	---	0	0	0	6	3	2	0	0
30	0	0	0	---	0	0	1	6	2	2	0	0
31	---	0	0	---	0	---	0	---	2	2	---	0
TOTAL	0	0	0	0	0	0	3	170	184	73	0	0
MEAN	0	0	0	0	0	0	0	6	6	2	0	0
MAX	0	0	0	0	0	0	1	9	11	3	0	0
MIN	0	0	0	0	0	0	0	1	2	2	0	0
AC-FT	0	0	0	0	0	0	7	338	365	144	0	0

IRRIGATION YEAR 1985 TOTAL 430 MEAN 1 AC-FT 854

TOTAL OF DIVERSIONS, TETON RIVER, SOUTH LEIGH CREEK TO ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	5	135	39	24	7
2	0	0	0	0	0	0	0	8	134	39	27	7
3	0	0	0	0	0	0	0	14	132	36	11	7
4	0	0	0	0	0	0	0	17	151	39	10	7
5	0	0	0	0	0	0	0	34	152	85	7	7
6	0	0	0	0	0	0	0	50	154	81	7	7
7	0	0	0	0	0	0	0	46	137	73	7	7
8	0	0	0	0	0	0	0	66	138	90	7	7
9	0	0	0	0	0	0	0	83	135	102	7	7
10	0	0	0	0	0	0	0	102	146	97	7	7
11	0	0	0	0	0	0	0	112	160	77	18	7
12	0	0	0	0	0	0	0	121	160	76	20	7
13	0	0	0	0	0	0	0	98	163	59	20	6
14	0	0	0	0	0	0	0	114	146	68	20	6
15	0	0	0	0	0	0	0	125	179	86	18	6
16	0	0	0	0	0	0	0	136	175	79	18	0
17	0	0	0	0	0	0	0	139	148	76	7	0
18	0	0	0	0	0	0	0	167	169	71	7	0
19	0	0	0	0	0	0	0	169	169	79	7	0
20	0	0	0	0	0	0	0	190	153	79	7	0
21	0	0	0	0	0	0	0	178	147	50	8	0
22	0	0	0	0	0	0	0	177	136	68	8	0
23	0	0	0	0	0	0	0	191	120	73	8	0
24	0	0	0	0	0	0	0	184	79	69	8	0
25	0	0	0	0	0	0	1	159	99	76	8	0
26	0	0	0	0	0	0	1	155	101	88	8	0
27	0	0	0	0	0	0	0	172	89	82	8	0
28	0	0	0	0	0	0	1	164	68	72	8	0
29	0	0	0	---	0	0	0	166	67	68	8	0
30	0	0	0	---	0	0	1	134	67	54	8	0
31	---	0	0	---	0	---	3	---	67	44	---	0
TOTAL	0	0	0	0	0	0	6	3474	4076	2176	336	102
MEAN	0	0	0	0	0	0	0	116	131	70	11	3
MAX	0	0	0	0	0	0	3	191	179	102	27	7
MIN	0	0	0	0	0	0	0	5	67	36	7	0
AC-FT	0	0	0	0	0	0	12	6900	8100	4300	667	202

IRRIGATION YEAR 1985 TOTAL 10200 MEAN 28 AC-FT 20200

DIVERSIONS FROM TETON RIVER

TETON RIVER BELOW ST. ANTHONY

13055030 WILFORD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	30	30	25	12	12	10	151	121	96	104	65
2	40	30	30	25	12	12	10	136	133	79	92	65
3	40	30	30	25	12	12	9	135	169	82	92	65
4	40	30	30	25	11	11	9	129	168	81	92	65
5	40	30	30	25	10	10	9	124	154	80	72	65
6	40	30	35	25	10	10	18	140	143	73	67	65
7	40	30	35	20	10	10	18	157	120	67	67	65
8	40	30	35	20	10	10	53	155	98	62	67	65
9	40	30	35	20	10	10	104	185	114	61	67	56
10	40	30	35	20	10	11	107	184	139	62	63	56
11	40	30	35	20	10	10	111	168	141	73	63	57
12	40	30	30	20	9	10	109	161	140	84	63	59
13	40	30	30	20	8	10	105	159	124	79	67	61
14	40	30	30	20	8	10	103	157	123	81	59	63
15	40	30	30	20	8	10	96	152	122	73	59	13
16	40	30	30	20	8	10	89	147	119	72	59	18
17	40	30	30	18	10	10	93	143	113	77	57	19
18	40	30	30	18	10	10	97	154	123	77	57	19
19	40	30	30	18	10	10	96	155	106	77	61	19
20	40	30	30	18	10	10	161	180	100	68	61	19
21	40	30	30	17	10	10	159	178	98	64	59	19
22	40	30	30	16	10	10	181	176	96	81	65	19
23	40	30	30	16	10	10	202	159	94	81	72	19
24	40	33	30	16	8	11	202	143	118	88	67	18
25	40	35	30	15	8	11	201	138	104	93	63	18
26	40	35	30	15	10	11	200	136	98	99	63	18
27	40	35	30	15	12	10	198	139	92	94	63	18
28	40	35	30	15	12	10	196	126	92	94	65	14
29	40	30	30	---	12	10	182	125	92	94	65	14
30	40	30	30	---	12	10	168	123	96	94	65	14
31	---	30	30	---	12	---	167	---	97	104	---	14
TOTAL	1200	953	960	547	314	311	3463	4515	3647	2490	2036	1164
MEAN	40	31	31	20	10	10	112	151	118	80	68	38
MAX	40	35	35	25	12	12	202	185	169	104	104	65
MIN	40	30	30	15	8	10	9	123	92	61	57	13
AC-FT	2400	1900	1900	1100	623	617	6900	9000	7200	4900	4000	2300

IRRIGATION YEAR 1985 TOTAL 21600 MEAN 59 AC-FT 42800

13055040 TETON IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	12	5	0	0	0	0	56	80	77	54	12
2	40	12	5	0	0	0	0	49	76	76	43	12
3	40	12	5	0	0	0	0	51	83	105	27	12
4	5	12	5	0	0	0	0	48	85	92	29	12
5	5	12	5	0	0	0	0	45	80	80	31	12
6	5	12	6	0	0	0	0	49	102	68	33	12
7	5	12	6	0	0	0	0	53	104	59	47	12
8	5	12	6	0	0	0	0	54	106	59	50	12
9	5	12	6	0	0	0	0	54	73	57	54	12
10	3	12	6	0	0	0	0	55	81	76	45	12
11	0	12	6	0	0	0	0	66	90	80	48	12
12	0	12	5	0	0	0	0	75	89	83	52	12
13	0	12	5	0	0	0	0	75	88	59	56	12
14	0	12	5	0	0	0	0	82	87	61	71	12
15	0	12	5	0	0	0	0	117	85	55	61	12
16	0	12	5	0	0	0	0	103	84	54	52	12
17	0	12	5	0	0	0	0	90	92	64	45	12
18	0	12	5	0	0	0	0	98	86	63	47	12
19	0	12	0	0	0	0	0	88	88	61	49	12
20	0	12	0	0	0	0	16	88	108	44	52	12
21	0	12	0	0	0	0	16	88	102	43	14	12
22	0	12	0	0	0	0	25	119	95	42	14	12
23	0	12	0	0	0	0	34	103	94	41	14	12
24	0	11	0	0	0	0	31	88	97	38	14	12
25	0	10	0	0	0	0	28	88	77	45	11	12
26	0	10	0	0	0	0	28	87	87	52	11	12
27	0	10	0	0	0	0	28	96	98	39	11	12
28	0	10	0	0	0	0	29	92	93	37	11	12
29	0	8	0	---	0	0	29	120	88	36	11	12
30	0	8	0	---	0	0	40	99	85	35	11	12
31	---	8	0	---	0	---	54	---	76	52	---	12
TOTAL	153	351	96	0	0	0	358	2376	2759	1833	1068	372
MEAN	5	11	3	0	0	0	12	79	89	59	36	12
MAX	40	12	6	0	0	0	54	120	108	105	71	12
MIN	0	8	0	0	0	0	0	45	73	35	11	12
AC-FT	303	696	190	0	0	0	710	4700	5500	3600	2100	738

IRRIGATION YEAR 1985 TOTAL 9366 MEAN 26 AC-FT 18600

13055042 SIDDOWAY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	11	10	5	0
2	0	0	0	0	0	0	0	0	17	10	5	0
3	0	0	0	0	0	0	0	0	17	10	5	0
4	0	0	0	0	0	0	0	0	17	13	5	0
5	0	0	0	0	0	0	0	0	16	16	5	0
6	0	0	0	0	0	0	0	1	17	6	5	0
7	0	0	0	0	0	0	0	2	14	6	0	0
8	0	0	0	0	0	0	0	2	12	0	0	0
9	0	0	0	0	0	0	0	5	12	0	0	0
10	0	0	0	0	0	0	0	5	13	5	0	0
11	0	0	0	0	0	0	0	12	11	5	0	0
12	0	0	0	0	0	0	0	14	17	5	0	0
13	0	0	0	0	0	0	0	10	16	5	0	0
14	0	0	0	0	0	0	0	10	16	5	0	0
15	0	0	0	0	0	0	0	10	16	10	0	0
16	0	0	0	0	0	0	0	10	11	10	0	0
17	0	0	0	0	0	0	0	10	11	10	0	0
18	0	0	0	0	0	0	0	10	11	10	0	0
19	0	0	0	0	0	0	0	16	11	10	0	0
20	0	0	0	0	0	0	0	16	11	10	0	0
21	0	0	0	0	0	0	0	16	11	10	0	0
22	0	0	0	0	0	0	0	16	11	10	0	0
23	0	0	0	0	0	0	0	16	16	10	0	0
24	0	0	0	0	0	0	0	16	16	0	0	0
25	0	0	0	0	0	0	0	7	16	2	0	0
26	0	0	0	0	0	0	0	10	14	4	0	0
27	0	0	0	0	0	0	0	6	7	0	0	0
28	0	0	0	0	0	0	0	6	6	4	0	0
29	0	0	0	---	0	0	0	6	6	0	0	0
30	0	0	0	---	0	0	0	9	10	0	0	0
31	---	0	0	---	0	---	0	---	10	5	---	0
TOTAL	0	0	0	0	0	0	0	241	400	201	30	0
MEAN	0	0	0	0	0	0	0	8	13	6	1	0
MAX	0	0	0	0	0	0	0	16	17	16	5	0
MIN	0	0	0	0	0	0	0	0	6	0	0	0
AC-FT	0	0	0	0	0	0	0	478	793	399	60	0

IRRIGATION YEAR 1985 TOTAL 872 MEAN 2 AC-FT 1730

13055050 PIONEER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	1	1	0	0	0	1	7	11	7	2	2
2	2	1	1	0	0	0	1	6	25	7	2	2
3	2	1	1	0	0	0	1	7	23	7	2	2
4	1	1	1	0	0	0	1	7	16	6	2	2
5	1	1	1	0	0	0	1	8	14	4	1	2
6	1	1	1	0	0	0	1	16	12	7	1	1
7	1	1	1	0	0	0	1	25	11	14	1	1
8	1	1	1	0	0	0	1	25	11	0	1	1
9	1	1	1	0	0	0	1	35	16	0	1	1
10	1	1	1	0	0	0	1	35	15	7	11	1
11	1	1	1	0	0	0	1	22	10	6	0	1
12	1	1	1	0	0	0	1	22	10	4	0	1
13	1	1	1	0	0	0	1	12	0	5	0	1
14	1	1	1	0	0	0	1	12	0	4	0	1
15	1	1	1	0	0	1	1	13	1	13	0	1
16	1	1	1	0	0	1	1	25	3	13	0	2
17	1	1	1	0	0	1	1	36	3	11	0	2
18	1	1	1	0	0	1	1	29	3	6	0	2
19	1	1	0	0	0	1	1	23	9	3	0	2
20	1	1	0	0	0	1	6	26	0	4	0	1
21	1	1	0	0	0	1	6	26	0	7	1	1
22	1	1	0	0	0	1	7	7	0	1	1	1
23	1	1	0	0	0	1	7	8	0	0	1	1
24	1	1	0	0	0	1	8	10	10	1	0	1
25	1	1	0	0	0	1	8	10	1	1	0	1
26	1	1	0	0	0	1	9	10	1	2	0	1
27	1	1	0	0	0	1	9	0	1	1	0	1
28	1	1	0	0	0	1	10	0	2	13	1	2
29	1	1	0	---	0	1	10	0	4	11	0	3
30	1	1	0	---	0	1	8	5	10	1	1	3
31	---	1	0	---	0	---	6	---	17	2	---	3
TOTAL	33	31	18	0	0	16	113	467	239	168	29	47
MEAN	1	1	1	0	0	1	4	16	8	5	1	2
MAX	2	1	1	0	0	1	10	36	25	14	11	3
MIN	1	1	0	0	0	0	1	0	0	0	0	1
AC-FT	65	61	36	0	0	32	224	926	474	333	58	93

IRRIGATION YEAR 1985 TOTAL 1161 MEAN 3 AC-FT 2303

13055060 STEWART CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	2	0	0	0	0	2	14	5	7	3	0
2	2	2	0	0	0	0	2	14	5	6	3	0
3	2	2	0	0	0	0	2	14	5	6	3	0
4	1	2	0	0	0	0	2	14	5	6	3	0
5	1	2	0	0	0	0	2	14	5	6	3	0
6	1	2	0	0	0	0	2	14	9	7	3	0
7	1	2	0	0	0	0	2	14	8	7	13	0
8	1	2	0	0	0	0	2	13	6	6	13	0
9	1	2	0	0	0	0	2	13	6	5	13	0
10	1	2	0	0	0	0	2	13	7	5	3	0
11	1	2	0	0	0	0	2	12	7	6	3	0
12	1	2	0	0	0	0	2	12	7	6	3	0
13	1	2	0	0	0	0	2	12	7	5	3	0
14	1	2	0	0	0	0	2	11	14	5	3	0
15	1	2	0	0	0	0	1	9	22	5	3	0
16	1	2	0	0	0	1	1	9	22	5	3	0
17	1	2	0	0	0	1	2	9	24	7	3	0
18	1	2	0	0	0	1	2	9	18	6	3	0
19	1	2	0	0	0	1	2	9	15	6	3	0
20	1	2	0	0	0	1	16	9	14	5	3	0
21	1	2	0	0	0	1	16	8	14	13	3	0
22	1	2	0	0	0	1	15	8	13	12	3	0
23	1	2	0	0	0	1	15	13	13	12	3	0
24	1	2	0	0	0	1	15	18	15	11	3	0
25	1	2	0	0	0	1	16	7	16	13	3	1
26	1	2	0	0	0	2	15	10	15	15	3	2
27	1	2	0	0	0	2	15	10	15	15	3	2
28	1	2	0	0	0	2	16	10	21	5	3	3
29	1	1	0	---	0	2	15	10	27	0	3	3
30	1	1	0	---	0	2	15	10	13	0	3	3
31	---	1	0	---	0	---	15	---	10	3	---	3
TOTAL	33	59	0	0	0	20	220	342	383	216	120	17
MEAN	1	2	0	0	0	1	7	11	12	7	4	1
MAX	2	2	0	0	0	2	16	18	27	15	13	3
MIN	1	1	0	0	0	0	1	7	5	0	3	0
AC-FT	65	117	0	0	0	40	436	678	760	428	238	34

IRRIGATION YEAR 1985 TOTAL 1410 MEAN 4 AC-FT 2797

13055205 PINCOCK-BYINGTON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3	0	0	0	0	0	0	15	15	7	5	3
2	3	0	0	0	0	0	0	15	15	7	5	3
3	3	0	0	0	0	0	0	15	15	7	5	3
4	3	0	0	0	0	0	0	15	15	7	5	3
5	3	0	0	0	0	0	0	15	14	7	5	3
6	3	0	0	0	0	0	0	16	14	7	5	2
7	3	0	0	0	0	0	0	16	14	7	4	2
8	3	0	0	0	0	0	0	16	14	6	4	2
9	3	0	0	0	0	0	0	18	13	6	4	3
10	3	0	0	0	0	0	0	18	13	6	4	3
11	3	0	0	0	0	1	0	17	10	6	4	3
12	3	0	0	0	0	1	0	16	9	6	4	3
13	3	0	0	0	0	1	0	16	7	6	4	3
14	3	0	0	0	0	1	0	16	7	6	4	3
15	3	0	0	0	0	1	0	16	7	6	4	3
16	3	0	0	0	0	1	0	15	7	6	4	2
17	3	0	0	0	0	1	0	15	7	6	4	2
18	3	0	0	0	0	1	0	14	7	6	4	2
19	3	0	0	0	0	2	0	14	7	5	4	2
20	3	0	0	0	0	2	0	15	7	5	4	2
21	3	0	0	0	0	1	0	15	7	5	3	2
22	3	0	0	0	0	1	0	15	7	5	3	2
23	3	0	0	0	0	1	5	15	7	5	3	2
24	3	0	0	0	0	1	6	15	7	5	3	2
25	3	0	0	0	0	1	16	15	7	5	3	2
26	3	0	0	0	0	1	16	14	7	5	3	3
27	3	0	0	0	0	1	17	14	7	5	3	3
28	3	0	0	0	0	1	18	14	7	5	3	3
29	3	0	0	---	0	1	18	14	7	5	3	3
30	3	0	0	---	0	1	17	14	7	5	3	3
31	---	0	0	---	0	---	15	---	7	5	---	3
TOTAL	90	0	0	0	0	22	128	458	294	180	116	80
MEAN	3	0	0	0	0	1	4	15	9	6	4	3
MAX	3	0	0	0	0	2	18	18	15	7	5	3
MIN	3	0	0	0	0	0	0	14	7	5	3	2
AC-FT	179	0	0	0	0	44	254	908	583	357	230	159

IRRIGATION YEAR 1985 TOTAL 1368 MEAN 4 AC-FT 2713

13055210 TETON ISLAND FEEDER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	119	110	90	80	50	23	154	360	426	195	162	111
2	119	110	90	80	50	23	154	314	327	192	139	110
3	119	110	90	80	50	23	154	314	434	175	143	108
4	100	110	90	80	47	24	55	310	433	175	143	108
5	100	110	90	80	45	25	55	306	433	175	139	108
6	100	110	100	80	45	25	69	318	393	168	139	110
7	100	110	100	80	45	25	69	330	379	190	133	111
8	100	110	100	80	45	25	92	329	366	217	133	111
9	100	110	100	80	45	25	116	437	353	210	133	111
10	90	110	100	80	45	25	119	437	328	192	159	111
11	80	110	100	80	45	25	122	483	327	173	159	110
12	80	110	95	75	43	28	122	464	327	155	159	108
13	80	110	95	75	40	30	160	511	327	111	165	107
14	80	110	95	75	40	30	160	536	308	110	130	105
15	80	110	95	75	40	45	162	597	290	110	130	101
16	80	110	95	75	33	45	163	594	282	110	130	96
17	80	110	95	70	25	55	167	591	282	144	124	96
18	80	110	95	70	25	65	170	565	282	143	124	96
19	80	110	90	70	25	73	170	570	237	143	130	96
20	80	110	90	70	28	80	383	555	233	165	130	89
21	80	110	90	67	30	80	383	574	215	142	133	82
22	80	110	90	65	30	76	477	574	198	142	133	82
23	80	110	90	65	30	71	482	553	230	126	133	82
24	80	105	90	65	30	207	482	533	314	145	133	82
25	80	100	87	62	30	200	482	532	279	169	143	82
26	80	100	85	60	27	197	481	493	271	194	143	82
27	80	100	85	60	25	193	455	337	271	194	127	82
28	80	100	85	60	25	187	430	392	271	193	127	82
29	80	95	85	---	25	183	430	409	271	159	121	82
30	80	95	85	---	25	177	394	417	245	159	114	83
31	---	95	85	---	25	---	360	---	253	162	---	85
TOTAL	2647	3320	2852	2039	1113	2290	7672	13735	9585	5038	4111	3009
MEAN	88	107	92	73	36	76	247	458	309	163	137	97
MAX	119	110	100	80	50	207	482	597	434	217	165	111
MIN	80	95	85	60	25	23	55	306	198	110	114	82
AC-FT	5300	6600	5700	4000	2200	4500	15200	27200	19000	10000	8200	6000

IRRIGATION YEAR 1985 TOTAL 57400 MEAN 157 AC-FT 113900

13055245 NORTH SALEM CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	1	5	0	0	0	0
2	0	0	0	0	0	0	1	4	0	0	0	0
3	0	0	0	0	0	0	1	4	0	0	0	0
4	0	0	0	0	0	0	1	3	0	0	0	0
5	0	0	0	0	0	0	2	3	0	0	0	0
6	0	0	0	0	0	0	2	3	0	0	0	0
7	0	0	0	0	0	0	2	3	0	0	0	0
8	0	0	0	0	0	0	2	3	0	0	0	0
9	0	0	0	0	0	0	3	4	0	0	0	0
10	0	0	0	0	0	0	4	4	0	0	0	0
11	0	0	0	0	0	0	4	4	0	0	0	0
12	0	0	0	0	0	0	4	4	0	0	0	0
13	0	0	0	0	0	0	4	4	0	0	0	0
14	0	0	0	0	0	0	4	4	0	0	0	0
15	0	0	0	0	0	0	3	4	0	0	0	0
16	0	0	0	0	0	0	3	7	0	0	0	0
17	0	0	0	0	0	0	3	10	0	0	0	0
18	0	0	0	0	0	0	4	10	0	0	0	0
19	0	0	0	0	0	0	4	10	0	0	0	0
20	0	0	0	0	0	0	4	10	0	0	0	0
21	0	0	0	0	0	0	4	10	0	0	0	0
22	0	0	0	0	0	0	4	10	0	0	0	0
23	0	0	0	0	0	0	4	10	0	0	0	0
24	0	0	0	0	0	0	4	10	0	0	0	0
25	0	0	0	0	0	0	5	10	0	0	0	0
26	0	0	0	0	0	0	5	10	0	0	0	0
27	0	0	0	0	0	0	4	10	0	0	0	0
28	0	0	0	0	0	0	4	10	0	0	0	0
29	0	0	0	---	0	0	4	10	0	0	0	0
30	0	0	0	---	0	0	4	9	0	0	0	0
31	---	0	0	---	0	---	5	---	0	0	---	0
TOTAL	0	0	0	0	0	0	103	202	0	0	0	0
MEAN	0	0	0	0	0	0	3	7	0	0	0	0
MAX	0	0	0	0	0	0	5	10	0	0	0	0
MIN	0	0	0	0	0	0	1	3	0	0	0	0
AC-FT	0	0	0	0	0	0	204	401	0	0	0	0

IRRIGATION YEAR 1985 TOTAL 305 MEAN 1 AC-FT 605

13055275 ROXANA CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

4.0 ft²

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	40	2	2	2	1	1	1	8	13	20	3	2
2	40	2	2	2	1	1	0	13	7	19	3	2
3	40	2	2	2	1	1	0	13	9	16	8	2
4	40	2	2	2	1	1	0	13	9	14	8	2
5	40	2	2	2	1	1	0	13	9	13	8	2
6	40	2	2	2	1	1	1	13	10	10	6	2
7	40	2	2	2	1	1	1	13	10	5	6	3
8	40	2	2	2	1	1	1	14	9	2	6	3
9	40	2	2	2	1	1	1	26	9	2	6	2
10	40	2	2	2	1	1	1	26	9	1	2	2
11	40	2	2	2	1	10	1	28	7	4	2	2
12	40	2	2	2	1	10	1	25	15	9	2	2
13	40	2	2	2	1	10	1	29	16	11	2	2
14	40	2	2	2	1	10	1	32	16	12	2	2
15	40	2	2	2	1	2	1	23	15	9	2	2
16	40	2	2	2	1	2	2	24	14	0	2	2
17	40	2	2	2	1	2	2	25	12	4	2	2
18	40	2	2	2	1	2	2	21	21	5	2	3
19	40	2	2	2	1	3	2	21	19	5	2	3
20	40	2	2	2	1	3	2	20	17	3	2	3
21	40	2	2	2	1	3	2	22	16	4	2	3
22	40	2	2	2	1	3	3	22	16	4	2	3
23	40	2	2	2	1	3	3	19	13	3	2	3
24	40	2	2	2	1	3	15	15	12	1	2	3
25	40	2	2	2	1	3	33	17	17	0	2	3
26	40	2	2	2	1	2	33	18	15	0	2	3
27	40	2	2	2	1	2	33	18	11	0	2	3
28	40	2	2	2	1	2	33	16	11	0	2	3
29	40	2	2	---	1	3	33	17	11	2	2	3
30	40	2	2	---	1	3	19	15	14	2	2	3
31	---	2	2	---	1	---	8	---	18	3	---	3
TOTAL	1200	62	62	56	31	91	236	579	400	183	96	78
MEAN	40	2	2	2	1	3	8	19	13	6	3	3
MAX	40	2	2	2	1	10	33	32	21	20	8	3
MIN	40	2	2	2	1	1	0	8	7	0	2	2
AC-FT	2400	123	123	111	61	180	468	1100	793	363	190	155

IRRIGATION YEAR 1985 TOTAL ~~3074~~ 1994 MEAN 8 AC-FT ~~6097~~ 3905

13055280 ISLAND WARD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5	0	0	0	0	0	0	11	5	7	29	0
2	5	0	0	0	0	0	0	5	34	7	29	0
3	5	0	0	0	0	0	0	5	34	7	7	0
4	2	0	0	0	0	0	0	5	37	6	7	0
5	2	0	0	0	0	0	0	5	37	5	7	0
6	2	0	0	0	0	0	0	5	34	5	6	0
7	2	0	0	0	0	0	0	6	47	5	4	0
8	2	0	0	0	0	0	21	5	61	26	5	0
9	2	0	0	0	0	0	58	69	64	26	5	0
10	2	0	0	0	0	1	56	68	28	7	4	0
11	2	0	0	0	0	1	55	65	55	8	3	0
12	2	0	0	0	0	1	55	44	65	9	3	0
13	2	0	0	0	0	1	55	94	65	9	3	0
14	2	0	0	0	0	1	55	75	63	9	3	0
15	2	0	0	0	0	1	41	66	61	8	3	0
16	2	0	0	0	0	1	30	73	60	8	3	0
17	2	0	0	0	0	1	30	81	60	8	1	0
18	2	0	0	0	0	1	31	68	39	7	1	0
19	2	0	0	0	0	2	31	67	22	7	0	0
20	2	0	0	0	0	2	31	81	35	7	0	0
21	2	0	0	0	0	3	31	80	34	7	1	0
22	2	0	0	0	0	3	30	80	34	23	0	0
23	2	0	0	0	0	3	30	69	37	23	0	0
24	2	0	0	0	0	2	18	60	54	25	0	0
25	2	0	0	0	0	2	9	40	29	22	0	0
26	2	0	0	0	0	2	9	39	27	19	0	0
27	2	0	0	0	0	2	9	16	50	19	0	0
28	2	0	0	0	0	2	9	5	44	19	0	0
29	2	0	0	---	0	3	9	5	39	4	0	0
30	2	0	0	---	0	3	10	5	39	3	0	0
31	---	0	0	---	0	---	11	---	5	29	---	0
TOTAL	69	0	0	0	0	38	724	1297	1298	374	124	0
MEAN	2	0	0	0	0	1	23	43	42	12	4	0
MAX	5	0	0	0	0	3	58	94	65	29	29	0
MIN	2	0	0	0	0	0	0	5	5	3	0	0
AC-FT	137	0	0	0	0	75	1400	2600	2600	742	246	0

IRRIGATION YEAR 1985 TOTAL 3924 MEAN 11 AC-FT 7783

13055295 SAUREY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	1	1	1	1	1	1	6	14	23	17	3
2	2	1	1	1	1	1	1	6	2	24	17	3
3	2	1	1	1	1	1	1	6	2	13	14	3
4	1	1	1	1	1	1	1	6	27	13	15	3
5	1	1	1	1	1	1	1	6	23	13	15	3
6	1	1	1	1	1	1	1	6	25	12	13	3
7	1	1	1	1	1	1	1	6	25	12	14	3
8	1	1	1	1	1	1	1	6	24	12	13	2
9	1	1	1	1	1	1	1	14	25	12	13	2
10	1	1	1	1	1	1	1	13	28	12	13	2
11	1	1	1	1	1	1	1	12	25	14	12	2
12	1	1	1	1	1	2	1	11	23	16	12	2
13	1	1	1	1	1	2	1	12	25	15	12	2
14	1	1	1	1	1	2	1	16	25	15	12	2
15	1	1	1	1	1	2	0	14	25	15	12	2
16	1	1	1	1	1	2	0	16	25	13	12	2
17	1	1	1	1	1	2	0	19	24	13	4	2
18	1	1	1	1	1	2	0	13	36	13	4	2
19	1	1	1	1	1	2	0	11	22	13	4	2
20	1	1	1	1	1	2	0	13	25	13	4	2
21	1	1	1	1	1	1	0	19	25	14	6	2
22	1	1	1	1	1	1	2	23	24	12	6	2
23	1	1	1	1	1	1	2	24	17	12	6	2
24	1	1	1	1	1	1	2	25	17	10	6	2
25	1	1	1	1	1	1	10	30	20	9	3	2
26	1	1	1	1	1	1	10	33	20	9	3	2
27	1	1	1	1	1	1	10	29	17	8	3	2
28	1	1	1	1	1	1	11	23	18	13	0	3
29	1	1	1	---	1	1	11	19	19	20	0	3
30	1	1	1	---	1	1	8	16	20	20	0	3
31	---	1	1	---	1	---	6	---	24	17	---	3
TOTAL	33	31	31	28	31	39	86	453	671	430	265	73
MEAN	1	1	1	1	1	1	3	15	22	14	9	2
MAX	2	1	1	1	1	2	11	33	36	24	17	3
MIN	1	1	1	1	1	1	0	6	2	8	0	2
AC-FT	65	61	61	56	61	77	171	899	1300	853	526	145

IRRIGATION YEAR 1985 TOTAL 2171 MEAN 6 AC-FT 4306

13055306 MCCORMICK-ROWE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	2	0	0	0
2	0	0	0	0	0	0	0	1	0	0	0	0
3	0	0	0	0	0	0	0	1	0	0	0	0
4	0	0	0	0	0	0	0	2	0	0	0	0
5	0	0	0	0	0	0	0	3	0	0	0	0
6	0	0	0	0	0	0	0	3	0	0	0	0
7	0	0	0	0	0	0	0	3	0	0	0	0
8	0	0	0	0	0	0	0	3	0	0	0	0
9	0	0	0	0	0	0	0	3	0	0	0	0
10	0	0	0	0	0	0	0	3	0	0	0	0
11	0	0	0	0	0	0	0	3	0	0	0	0
12	0	0	0	0	0	0	0	3	0	0	0	0
13	0	0	0	0	0	0	0	3	0	0	0	0
14	0	0	0	0	0	0	0	3	0	0	0	0
15	0	0	0	0	0	0	i	3	0	0	0	0
16	0	0	0	0	0	0	1	3	0	0	0	0
17	0	0	0	0	0	0	i	3	0	0	0	0
18	0	0	0	0	0	0	i	0	0	0	0	0
19	0	0	0	0	0	0	1	0	0	0	0	0
20	0	0	0	0	0	0	i	0	0	0	0	0
21	0	0	0	0	0	0	1	0	0	0	0	0
22	0	0	0	0	0	0	1	0	0	0	0	0
23	0	0	0	0	0	0	1	0	0	0	0	0
24	0	0	0	0	0	0	1	0	0	0	0	0
25	0	0	0	0	0	0	1	0	0	0	0	0
26	0	0	0	0	0	0	1	0	0	0	0	0
27	0	0	0	0	0	0	1	2	0	0	0	0
28	0	0	0	0	0	0	1	2	0	0	0	0
29	0	0	0	---	0	0	1	2	0	0	0	0
30	0	0	0	---	0	0	1	2	0	0	0	0
31	---	0	0	---	0	---	1	---	0	0	---	0
TOTAL	0	0	0	0	0	0	17	52	2	0	0	0
MEAN	0	0	0	0	0	0	i	2	0	0	0	0
MAX	0	0	0	0	0	0	1	3	2	0	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	34	103	4	0	0	0

IRRIGATION YEAR 1985 TOTAL 71 MEAN 0 AC-FT 141

13055311 PINCOCK-GARNER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3	0	0	0	0	0	0	0	6	8	7	4
2	3	0	0	0	0	0	0	2	3	8	7	4
3	3	0	0	0	0	0	0	2	5	8	7	4
4	3	0	0	0	0	0	0	1	7	7	7	4
5	3	0	0	0	0	0	0	1	7	7	7	4
6	3	0	0	0	0	0	0	2	7	7	7	4
7	3	0	0	0	0	0	0	2	8	7	6	4
8	3	0	0	0	0	0	0	2	9	7	6	4
9	3	0	0	0	0	0	0	3	8	7	7	0
10	4	0	0	0	0	0	0	3	8	7	6	0
11	4	0	0	0	0	0	0	9	7	6	6	0
12	4	0	0	0	0	0	0	9	7	6	6	0
13	4	0	0	0	0	0	0	13	8	7	6	0
14	4	0	0	0	0	0	0	13	8	7	6	0
15	4	0	0	0	0	0	0	13	8	7	6	0
16	4	0	0	0	0	0	0	13	7	7	6	0
17	4	0	0	0	0	0	0	13	7	7	6	0
18	4	0	0	0	0	0	0	12	9	7	6	0
19	4	0	0	0	0	0	0	11	7	7	6	0
20	4	0	0	0	0	0	0	11	7	7	6	0
21	4	0	0	0	0	0	0	11	7	7	4	0
22	4	0	0	0	0	0	0	11	7	6	4	0
23	4	0	0	0	0	0	0	9	7	6	4	0
24	4	0	0	0	0	0	0	8	7	6	4	0
25	4	0	0	0	0	0	0	9	8	6	4	0
26	4	0	0	0	0	0	0	8	8	6	4	0
27	4	0	0	0	0	0	0	9	7	6	0	0
28	4	0	0	0	0	0	0	7	7	6	0	0
29	4	0	0	---	0	0	0	7	8	6	0	0
30	4	0	0	---	0	0	0	7	8	6	0	0
31	---	0	0	---	0	---	0	---	8	7	---	0
TOTAL	111	0	0	0	0	0	0	221	225	209	151	32
MEAN	4	0	0	0	0	0	0	7	7	7	5	1
MAX	4	0	0	0	0	0	0	13	9	8	7	4
MIN	3	0	0	0	0	0	0	0	3	6	0	0
AC-FT	220	0	0	0	0	0	0	438	446	415	300	63

IRRIGATION YEAR 1985 TOTAL 949 MEAN 3 AC-FT 1882

13055314 BIGLER SLOUGH CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1	1	1	1	1	1	1	1	2	1	4	1
2	1	1	1	1	1	1	1	1	1	0	4	1
3	1	1	1	1	1	1	1	1	2	1	6	1
4	2	1	1	1	1	1	1	0	2	1	6	1
5	2	1	1	1	1	1	1	0	2	1	6	1
6	2	1	1	1	1	1	1	1	3	1	6	1
7	2	1	1	1	1	1	1	3	3	1	0	1
8	2	1	1	1	1	1	1	3	3	1	0	1
9	2	1	1	1	1	1	1	4	0	1	0	1
10	2	1	1	1	1	1	1	4	0	1	0	1
11	2	1	1	1	1	1	1	0	0	1	0	1
12	2	1	1	1	1	1	1	0	3	1	0	1
13	2	1	1	1	1	1	1	0	1	1	0	1
14	2	1	1	1	1	1	1	0	1	1	0	1
15	2	1	1	1	1	1	1	0	1	1	0	1
16	2	1	1	1	1	1	1	0	1	1	0	1
17	2	1	1	1	1	1	1	1	1	1	0	1
18	2	1	1	1	1	1	1	0	0	1	0	1
19	2	1	1	1	1	1	1	0	0	1	0	1
20	2	1	1	1	1	1	1	0	0	1	0	1
21	2	1	1	1	1	1	1	1	0	1	1	1
22	2	1	1	1	1	1	0	1	0	1	1	1
23	2	1	1	1	1	1	0	0	0	1	1	1
24	2	1	1	1	1	1	0	0	0	1	1	1
25	2	1	1	1	1	1	0	1	0	1	1	1
26	2	1	1	1	1	1	0	0	0	1	1	1
27	2	1	1	1	1	1	0	1	0	1	1	1
28	2	1	1	1	1	1	0	1	0	1	0	1
29	2	1	1	---	1	1	0	1	1	1	0	1
30	2	1	1	---	1	1	0	2	1	1	0	1
31	---	1	1	---	1	---	0	---	1	4	---	1
TOTAL	57	31	31	28	31	30	21	27	29	33	39	31
MEAN	2	1	1	1	1	1	1	1	1	1	1	1
MAX	2	1	1	1	1	1	1	4	3	4	6	1
MIN	1	1	1	1	1	1	0	0	0	0	0	1
AC-FT	113	61	61	56	61	60	42	54	58	65	77	61

IRRIGATION YEAR 1985 TOTAL 388 MEAN 1 AC-FT 770

13055315 WOODMANSEE-JOHNSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1	1	1	1	1	1	1	14	14	3	3	1
2	1	1	1	1	1	1	1	15	9	3	3	2
3	1	1	1	1	1	1	1	15	5	3	3	3
4	1	1	1	1	1	1	1	16	5	5	3	3
5	1	1	1	1	1	1	1	16	15	2	3	3
6	1	1	1	1	1	1	1	17	18	3	3	8
7	1	1	1	1	1	1	1	18	17	2	3	8
8	1	1	1	1	1	1	1	18	17	4	3	8
9	1	1	1	1	1	1	1	16	13	4	3	8
10	1	1	1	1	1	1	1	16	17	4	2	8
11	1	1	1	1	1	1	1	12	15	3	2	8
12	1	1	1	1	1	1	1	14	14	3	2	8
13	1	1	1	1	1	1	1	24	14	3	2	8
14	1	1	1	1	1	1	1	25	13	3	2	8
15	1	1	1	1	1	1	3	21	12	3	2	8
16	1	1	1	1	1	1	4	21	11	3	1	8
17	1	1	1	1	1	1	5	20	10	3	1	8
18	1	1	1	1	1	1	5	18	12	3	1	3
19	1	1	1	1	1	1	5	17	12	3	1	3
20	1	1	1	1	1	1	5	19	8	4	1	3
21	1	1	1	1	1	1	6	19	8	3	0	3
22	1	1	1	1	1	1	6	21	7	3	0	3
23	1	1	1	1	1	1	6	19	7	3	0	3
24	1	1	1	1	1	1	7	18	8	3	0	3
25	1	1	1	1	1	1	7	18	7	3	0	3
26	1	1	1	1	1	1	7	20	6	3	0	3
27	1	1	1	1	1	1	8	19	6	3	0	3
28	1	1	1	1	1	1	10	19	5	3	0	3
29	1	1	1	---	1	1	10	13	4	3	0	3
30	1	1	1	---	1	1	12	13	3	3	0	3
31	---	1	1	---	1	---	13	---	3	3	---	3
TOTAL	30	31	31	28	31	30	133	531	315	97	44	150
MEAN	1	1	1	1	1	1	4	18	10	3	1	5
MAX	1	1	1	1	1	1	13	25	18	5	3	8
MIN	1	1	1	1	1	1	1	12	3	2	0	1
AC-FT	60	61	61	56	61	60	264	1100	625	192	87	298

IRRIGATION YEAR 1985 TOTAL 1451 MEAN 4 AC-FT 2878

13055323 CITY OF REXBURG CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10	3	4	3	4	3	3	18	9	7	10	2
2	10	3	4	3	4	3	3	18	9	7	11	2
3	10	3	4	3	4	3	4	18	10	4	11	2
4	6	3	4	3	4	3	4	18	10	4	12	2
5	6	3	4	3	4	3	4	18	11	4	13	2
6	6	3	4	3	4	3	8	18	5	4	13	2
7	6	3	4	3	4	3	8	17	3	4	14	2
8	6	3	4	3	3	3	8	17	2	5	14	2
9	6	3	4	3	3	3	9	29	11	5	15	2
10	5	3	4	3	3	3	9	29	11	3	16	2
11	4	3	4	3	3	3	9	24	11	3	16	2
12	4	3	3	3	3	3	9	23	11	3	17	2
13	4	3	3	3	3	3	9	26	11	3	18	2
14	4	3	3	3	3	3	9	25	11	3	18	2
15	4	3	3	3	3	3	9	25	11	5	5	2
16	4	3	3	3	3	3	9	24	10	5	5	2
17	4	3	3	3	3	3	9	24	11	5	6	2
18	4	3	3	3	3	3	9	20	10	5	7	2
19	4	3	3	3	3	2	9	19	10	5	7	2
20	4	3	3	3	3	2	9	19	11	5	8	2
21	4	3	3	3	3	3	9	22	10	5	2	2
22	4	3	3	3	3	3	13	21	10	5	2	2
23	4	3	3	3	3	3	16	21	10	4	2	2
24	4	3	3	3	3	3	17	20	11	3	2	2
25	4	3	4	3	3	3	17	12	11	4	2	2
26	4	3	4	3	3	3	17	11	10	5	2	2
27	4	3	4	3	3	3	18	11	10	5	2	2
28	4	3	4	3	3	3	18	10	10	6	2	2
29	4	3	4	---	3	3	18	10	9	7	2	2
30	4	3	4	---	3	3	18	10	6	7	1	2
31	---	3	4	---	3	---	18	---	6	9	---	2
TOTAL	151	93	111	84	100	88	329	577	291	149	255	62
MEAN	5	3	4	3	3	3	11	19	9	5	9	2
MAX	10	3	4	3	4	3	18	29	11	9	18	2
MIN	4	3	3	3	3	2	3	10	2	3	1	2
AC-FT	300	184	220	167	198	175	653	1100	577	296	506	123

IRRIGATION YEAR 1985 TOTAL 2290 MEAN 6 AC-FT 4542

13055334 REXBURG IRRIGATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	54	0	0	0	0	0	0	170	164	106	144	81
2	54	0	0	0	0	0	0	141	129	104	154	80
3	54	0	0	0	0	0	0	142	165	116	160	79
4	50	0	0	0	0	0	0	151	191	122	154	79
5	50	0	0	0	0	0	0	161	215	128	150	79
6	50	0	0	0	0	0	0	199	198	95	139	79
7	50	0	0	0	0	0	0	242	217	119	139	79
8	50	0	0	0	0	0	0	242	237	116	139	79
9	50	0	0	0	0	0	0	322	250	121	140	78
10	50	0	0	0	0	0	10	322	259	110	134	78
11	50	0	0	0	0	0	20	322	190	132	134	78
12	50	0	0	0	0	0	20	267	187	156	122	78
13	50	0	0	0	0	0	76	301	187	146	122	78
14	50	0	0	0	0	0	76	301	169	162	112	78
15	50	0	0	0	0	0	85	274	151	154	112	77
16	50	0	0	0	0	0	94	254	176	166	112	76
17	50	0	0	0	0	0	116	234	182	166	108	75
18	50	0	0	0	0	0	138	236	147	157	108	74
19	50	0	0	0	0	0	138	215	131	148	108	74
20	50	0	0	0	0	0	195	229	145	146	108	74
21	50	0	0	0	0	0	196	204	145	146	107	75
22	50	0	0	0	0	0	190	203	146	140	107	75
23	50	0	0	0	0	0	184	194	153	131	107	75
24	50	0	0	0	0	0	177	186	153	125	90	75
25	50	0	0	0	0	0	170	214	118	140	90	76
26	50	0	0	0	0	0	171	199	133	156	90	76
27	50	0	0	0	0	0	174	116	132	150	90	76
28	50	0	0	0	0	0	176	151	126	147	79	78
29	50	0	0	---	0	0	177	158	119	149	79	78
30	50	0	0	---	0	0	172	161	132	153	79	76
31	---	0	0	---	0	---	169	---	117	143	---	75
TOTAL	1512	0	0	0	0	0	2924	6511	5164	4250	3517	2388
MEAN	50	0	0	0	0	0	94	217	167	137	117	77
MAX	54	0	0	0	0	0	196	322	259	166	160	81
MIN	50	0	0	0	0	0	0	116	117	95	79	74
AC-FT	3000	0	0	0	0	0	5800	12900	10200	8400	7000	4700

IRRIGATION YEAR 1985 TOTAL 26300 MEAN 72 AC-FT 52100

SUM OF MISCELLANEOUS DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	3	0	0	0
2	0	0	0	0	0	0	0	1	2	0	0	0
3	0	0	0	0	0	0	0	1	1	0	0	0
4	0	0	0	0	0	0	0	2	2	0	0	0
5	0	0	0	0	0	0	0	2	1	0	0	0
6	0	0	0	0	0	0	0	1	2	0	0	0
7	0	0	0	0	0	0	0	1	2	0	0	0
8	0	0	0	0	0	0	0	2	2	0	0	0
9	0	0	0	0	0	0	0	0	4	1	0	0
10	0	0	0	0	0	0	0	2	3	1	0	0
11	0	0	0	0	0	0	0	2	3	1	0	0
12	0	0	0	0	0	0	0	2	4	1	0	0
13	0	0	0	0	0	0	0	2	4	0	0	0
14	0	0	0	0	0	0	0	4	5	0	0	0
15	0	0	0	0	0	0	0	5	2	1	0	0
16	0	0	0	0	0	0	0	3	2	1	0	0
17	0	0	0	0	0	0	0	2	2	1	0	0
18	0	0	0	0	0	0	0	3	1	1	0	0
19	0	0	0	0	0	0	0	2	2	1	0	0
20	0	0	0	0	0	0	0	4	3	0	0	0
21	0	0	0	0	0	0	0	4	2	0	0	0
22	0	0	0	0	0	0	0	3	2	0	0	0
23	0	0	0	0	0	0	0	3	2	0	0	0
24	0	0	0	0	0	0	0	3	3	0	0	0
25	0	0	0	0	0	0	1	2	2	0	0	0
26	0	0	0	0	0	0	1	2	1	0	0	0
27	0	0	0	0	0	0	1	4	1	0	0	0
28	0	0	0	0	0	0	0	4	1	0	0	0
29	0	0	0	---	0	0	0	3	2	0	0	0
30	0	0	0	---	0	0	1	3	2	0	0	0
31	---	0	0	---	0	---	0	---	2	0	---	0
TOTAL	0	0	0	0	0	0	3	73	62	9	0	0
MEAN	0	0	0	0	0	0	0	2	2	0	0	0
MAX	0	0	0	0	0	0	1	5	5	1	0	0
MIN	0	0	0	0	0	0	0	0	1	0	0	0
AC-FT	0	0	0	0	0	0	6	145	124	17	0	0

IRRIGATION YEAR 1985 TOTAL 147 MEAN 0 AC-FT 292

TOTAL OF DIVERSIONS, TETON RIVER, BELOW ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	322	163	135	113	70	42	175	838	901	574	552	287
2	322	163	135	113	70	42	174	741	794	549	517	286
3	322	163	135	113	70	42	174	744	979	560	493	284
4	255	163	135	113	66	42	75	740	1029	552	491	284
5	255	163	135	113	63	42	76	740	1036	541	465	284
6	255	163	151	113	63	42	104	822	992	473	446	289
7	255	163	151	108	63	42	104	911	982	505	451	291
8	255	163	151	108	62	42	183	909	977	523	454	290
9	255	163	151	108	62	42	297	1237	971	518	461	276
10	243	163	151	108	62	44	312	1237	959	499	462	276
11	229	163	151	108	62	53	328	1261	909	521	452	276
12	229	163	139	103	59	57	326	1166	928	547	445	276
13	229	163	139	103	55	59	416	1303	900	465	460	277
14	229	163	139	103	55	59	414	1322	866	484	422	277
15	229	163	139	103	55	67	404	1362	829	475	399	222
16	229	163	139	103	48	68	398	1341	834	474	389	221
17	229	163	139	96	42	78	430	1326	841	527	361	221
18	229	163	139	96	42	88	461	1280	805	510	364	216
19	229	163	128	96	42	98	460	1248	698	495	375	216
20	229	163	128	96	45	105	830	1295	724	487	379	208
21	229	163	128	92	47	105	830	1297	694	471	336	202
22	229	163	128	89	47	101	954	1310	666	487	341	202
23	229	163	128	89	47	96	991	1235	700	458	348	202
24	229	160	128	89	45	232	985	1168	842	462	325	201
25	229	156	126	85	45	225	1004	1150	712	513	325	203
26	229	156	124	83	44	222	1003	1100	713	570	325	205
27	229	156	124	83	44	217	980	837	725	540	305	205
28	229	156	124	83	44	211	961	888	714	546	293	206
29	229	143	124	---	44	209	947	929	707	497	286	207
30	229	143	124	---	44	203	887	920	691	489	279	206
31	---	143	124	---	44	---	848	---	654	548	---	207
TOTAL	7319	4962	4192	2810	1651	2975	16530	32657	25764	15860	12001	7503
MEAN	244	160	135	100	53	99	533	1089	831	512	400	242
MAX	322	163	151	113	70	232	1004	1362	1036	574	552	291
MIN	229	143	124	83	42	42	75	740	654	458	279	201
AC-FT	14500	9800	8300	5600	3300	5900	32800	64800	51100	31500	23800	14900

IRRIGATION YEAR 1985 TOTAL 134200 MEAN 368 AC-FT 266200

DIVERSIONS FROM THE SNAKE RIVER

LORENZO TO LEWISVILLE

13057025 BUTTE & MARKET LAKE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	73	0	0	0	0	0	0	223	257	263	198	91
2	74	0	0	0	0	0	0	212	265	205	180	101
3	74	0	0	0	0	0	0	206	269	192	177	101
4	68	0	0	0	0	0	0	190	299	178	164	102
5	70	0	0	0	0	0	0	204	307	169	165	89
6	0	0	0	0	0	0	0	199	295	156	161	78
7	0	0	0	0	0	0	0	220	308	152	157	75
8	0	0	0	0	0	0	0	229	319	151	131	75
9	0	0	0	0	0	0	0	246	304	187	157	90
10	0	0	0	0	0	0	0	248	293	182	137	70
11	0	0	0	0	0	0	80	268	290	180	135	52
12	0	0	0	0	0	0	80	294	290	166	150	54
13	0	0	0	0	0	0	80	307	291	157	158	69
14	0	0	0	0	0	0	80	326	295	167	128	86
15	0	0	0	0	0	0	100	348	273	168	107	66
16	0	0	0	0	0	0	94	346	275	179	130	48
17	0	0	0	0	0	0	90	332	266	179	119	38
18	0	0	0	0	0	0	132	346	265	191	113	36
19	0	0	0	0	0	0	131	363	306	172	113	34
20	0	0	0	0	0	0	129	347	301	159	110	31
21	0	0	0	0	0	0	141	344	302	157	103	56
22	0	0	0	0	0	0	168	336	306	148	103	65
23	0	0	0	0	0	0	176	305	304	181	104	75
24	0	0	0	0	0	0	185	303	303	181	100	115
25	0	0	0	0	0	0	234	314	298	176	119	156
26	0	0	0	0	0	0	238	279	295	160	101	157
27	0	0	0	0	0	0	252	258	280	159	81	77
28	0	0	0	0	0	0	260	242	282	168	74	78
29	0	0	0	---	0	0	273	257	263	179	83	78
30	0	0	0	---	0	0	249	233	269	192	92	36
31	---	0	0	---	0	---	240	---	283	198	---	36
TOTAL	359	0	0	0	0	0	3412	8325	8953	5452	3850	2315
MEAN	12	0	0	0	0	0	110	278	289	176	128	75
MAX	74	0	0	0	0	0	273	363	319	263	198	157
MIN	0	0	0	0	0	0	0	190	257	148	74	31
AC-FT	712	0	0	0	0	0	6800	16500	17800	10800	7600	4600

IRRIGATION YEAR 1985 TOTAL 32700 MEAN 89 AC-FT 64800

13057030 BEAR TRAP CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	60	41	41	23	0
2	0	0	0	0	0	0	0	54	35	37	22	0
3	0	0	0	0	0	0	0	54	37	33	19	0
4	0	0	0	0	0	0	0	47	28	30	11	0
5	0	0	0	0	0	0	0	57	28	26	11	0
6	0	0	0	0	0	0	0	59	0	26	11	0
7	0	0	0	0	0	0	0	60	39	19	11	0
8	0	0	0	0	0	0	0	60	39	19	9	0
9	0	0	0	0	0	0	0	83	39	21	9	0
10	0	0	0	0	0	0	0	82	42	20	10	0
11	0	0	0	0	0	0	0	46	40	22	10	0
12	0	0	0	0	0	0	0	43	41	21	10	0
13	0	0	0	0	0	0	0	40	38	20	11	0
14	0	0	0	0	0	0	0	46	38	18	11	0
15	0	0	0	0	0	0	0	46	38	18	8	0
16	0	0	0	0	0	0	0	46	40	18	8	0
17	0	0	0	0	0	0	51	46	35	17	8	0
18	0	0	0	0	0	0	51	46	0	18	8	0
19	0	0	0	0	0	0	59	45	0	18	0	0
20	0	0	0	0	0	0	69	45	0	18	0	0
21	0	0	0	0	0	0	75	41	0	16	0	0
22	0	0	0	0	0	0	92	43	0	16	0	0
23	0	0	0	0	0	0	96	42	15	19	0	0
24	0	0	0	0	0	0	68	42	36	19	0	0
25	0	0	0	0	0	0	68	55	35	18	0	0
26	0	0	0	0	0	0	73	52	35	18	0	0
27	0	0	0	0	0	0	79	50	34	18	0	0
28	0	0	0	0	0	0	79	48	30	18	0	0
29	0	0	0	---	0	0	79	41	30	18	0	0
30	0	0	0	---	0	0	60	43	34	21	0	0
31	---	0	0	---	0	---	60	---	37	21	---	0
TOTAL	0	0	0	0	0	0	1059	1522	884	662	210	0
MEAN	0	0	0	0	0	0	34	51	29	21	7	0
MAX	0	0	0	0	0	0	96	83	42	41	23	0
MIN	0	0	0	0	0	0	0	40	0	16	0	0
AC-FT	0	0	0	0	0	0	2100	3000	1800	1300	417	0

IRRIGATION YEAR 1985 TOTAL 4337 MEAN 12 AC-FT 8602

13057118 L BROWN PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	3	6	6	0	0
2	0	0	0	0	0	0	0	6	6	6	0	0
3	0	0	0	0	0	0	0	6	4	6	0	0
4	0	0	0	0	0	0	0	6	4	6	0	0
5	0	0	0	0	0	0	0	6	3	2	0	0
6	0	0	0	0	0	0	0	6	6	3	0	0
7	0	0	0	0	0	0	0	6	6	0	0	0
8	0	0	0	0	0	0	0	6	6	0	0	0
9	0	0	0	0	0	0	0	1	6	0	0	0
10	0	0	0	0	0	0	0	0	6	0	0	0
11	0	0	0	0	0	0	0	0	6	0	0	0
12	0	0	0	0	0	0	0	4	6	0	0	0
13	0	0	0	0	0	0	0	6	6	0	0	0
14	0	0	0	0	0	0	0	6	6	0	0	0
15	0	0	0	0	0	0	0	6	6	0	0	0
16	0	0	0	0	0	0	0	6	6	0	0	0
17	0	0	0	0	0	0	0	6	6	0	0	0
18	0	0	0	0	0	0	0	6	4	0	0	0
19	0	0	0	0	0	0	3	6	2	0	0	0
20	0	0	0	0	0	0	6	3	6	0	0	0
21	0	0	0	0	0	0	6	0	3	0	0	0
22	0	0	0	0	0	0	6	0	6	0	0	0
23	0	0	0	0	0	0	6	0	6	0	0	0
24	0	0	0	0	0	0	6	0	6	0	0	0
25	0	0	0	0	0	0	6	2	6	0	0	0
26	0	0	0	0	0	0	3	6	6	0	0	0
27	0	0	0	0	0	0	6	6	6	0	0	0
28	0	0	0	0	0	0	6	6	3	0	0	0
29	0	0	0	---	0	0	6	6	3	0	0	0
30	0	0	0	---	0	0	6	6	3	0	0	0
31	---	0	0	---	0	---	3	---	0	0	---	0
TOTAL	0	0	0	0	0	0	69	127	156	29	0	0
MEAN	0	0	0	0	0	0	2	4	5	1	0	0
MAX	0	0	0	0	0	0	6	6	6	6	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	137	251	309	57	0	0

IRRIGATION YEAR 1985 TOTAL 380 MEAN 1 AC-FT 754

13057120 ARRINGTON NORTH PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	3	5	5	5	0
2	0	0	0	0	0	0	0	0	5	2	5	0
3	0	0	0	0	0	0	0	3	5	1	5	0
4	0	0	0	0	0	0	0	5	5	5	5	0
5	0	0	0	0	0	0	0	5	5	5	5	0
6	0	0	0	0	0	0	0	5	5	5	5	0
7	0	0	0	0	0	0	0	5	5	1	5	0
8	0	0	0	0	0	0	0	5	5	5	5	0
9	0	0	0	0	0	0	0	2	5	5	0	0
10	0	0	0	0	0	0	0	4	5	5	0	0
11	0	0	0	0	0	0	0	5	5	5	0	0
12	0	0	0	0	0	0	0	5	5	0	0	0
13	0	0	0	0	0	0	0	5	5	0	0	0
14	0	0	0	0	0	0	0	5	5	0	0	0
15	0	0	0	0	0	0	0	5	0	0	0	0
16	0	0	0	0	0	0	3	2	3	0	0	0
17	0	0	0	0	0	0	5	4	5	0	0	0
18	0	0	0	0	0	0	5	5	5	0	0	0
19	0	0	0	0	0	0	5	5	5	0	0	0
20	0	0	0	0	0	0	5	5	5	0	0	0
21	0	0	0	0	0	0	4	5	0	0	0	0
22	0	0	0	0	0	0	0	5	5	0	0	0
23	0	0	0	0	0	0	0	2	5	5	0	0
24	0	0	0	0	0	0	0	0	5	5	0	0
25	0	0	0	0	0	0	0	0	5	5	0	0
26	0	0	0	0	0	0	0	0	5	5	0	0
27	0	0	0	0	0	0	0	0	5	5	0	0
28	0	0	0	0	0	0	0	0	5	5	0	0
29	0	0	0	---	0	0	0	3	5	5	0	0
30	0	0	0	---	0	0	0	5	5	5	0	0
31	---	0	0	---	0	---	4	---	5	5	---	0
TOTAL	0	0	0	0	0	0	31	106	151	93	42	0
MEAN	0	0	0	0	0	0	1	4	5	3	1	0
MAX	0	0	0	0	0	0	5	5	5	5	5	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	61	211	300	185	84	0

IRRIGATION YEAR 1985 TOTAL 424 MEAN 1 AC-FT 841

13057122 ARRINGTON SOUTH PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	10	10	10	10	0
2	0	0	0	0	0	0	0	3	10	10	10	0
3	0	0	0	0	0	0	0	6	10	10	10	0
4	0	0	0	0	0	0	0	10	10	10	10	0
5	0	0	0	0	0	0	0	10	10	10	10	0
6	0	0	0	0	0	0	0	10	10	10	10	0
7	0	0	0	0	0	0	0	10	0	1	10	0
8	0	0	0	0	0	0	0	10	10	10	10	0
9	0	0	0	0	0	0	0	3	10	10	10	0
10	0	0	0	0	0	0	0	6	10	10	10	0
11	0	0	0	0	0	0	0	10	0	10	10	0
12	0	0	0	0	0	0	0	10	10	10	0	0
13	0	0	0	0	0	0	0	10	10	10	0	0
14	0	0	0	0	0	0	0	10	10	10	0	0
15	0	0	0	0	0	0	5	10	10	10	0	0
16	0	0	0	0	0	0	10	10	10	10	0	0
17	0	0	0	0	0	0	10	10	10	0	0	0
18	0	0	0	0	0	0	10	10	10	0	0	0
19	0	0	0	0	0	0	10	10	10	0	0	0
20	0	0	0	0	0	0	10	10	10	0	0	0
21	0	0	0	0	0	0	10	10	10	0	0	0
22	0	0	0	0	0	0	10	10	10	0	0	0
23	0	0	0	0	0	0	10	10	10	0	0	0
24	0	0	0	0	0	0	10	10	10	0	0	0
25	0	0	0	0	0	0	10	10	0	0	0	0
26	0	0	0	0	0	0	4	10	10	0	0	0
27	0	0	0	0	0	0	6	10	10	10	0	0
28	0	0	0	0	0	0	10	10	10	10	0	0
29	0	0	0	---	0	0	10	10	10	10	0	0
30	0	0	0	---	0	0	10	10	10	10	0	0
31	---	0	0	---	0	---	10	---	10	10	---	0
TOTAL	0	0	0	0	0	0	148	266	267	192	105	0
MEAN	0	0	0	0	0	0	5	9	9	6	3	0
MAX	0	0	0	0	0	0	10	10	10	10	10	0
MIN	0	0	0	0	0	0	0	3	0	0	0	0
AC-FT	0	0	0	0	0	0	294	528	529	381	208	0

IRRIGATION YEAR 1985 TOTAL 978 MEAN 3 AC-FT 1940

13057125 OSGOOD CANAL

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	19	66	0	27
2	0	0	0	0	0	0	0	0	92	54	45	27
3	0	0	0	0	0	0	0	0	92	54	45	0
4	0	0	0	0	0	0	0	0	92	54	41	0
5	0	0	0	0	0	0	0	0	92	0	41	0
6	0	0	0	0	0	0	0	0	92	62	0	0
7	0	0	0	0	0	0	0	103	46	62	0	0
8	0	0	0	0	0	0	0	66	0	55	0	0
9	0	0	0	0	0	0	0	66	88	48	0	0
10	0	0	0	0	0	0	0	66	88	48	0	0
11	0	0	0	0	0	0	0	66	90	54	0	0
12	0	0	0	0	0	0	0	66	92	54	0	0
13	0	0	0	0	0	0	0	66	92	50	0	0
14	0	0	0	0	0	0	0	66	92	47	0	0
15	0	0	0	0	0	0	0	66	0	46	0	0
16	0	0	0	0	0	0	0	63	121	45	0	0
17	0	0	0	0	0	0	0	63	88	45	0	0
18	0	0	0	0	0	0	0	72	85	0	0	0
19	0	0	0	0	0	0	0	80	83	45	0	0
20	0	0	0	0	0	0	0	85	83	44	0	0
21	0	0	0	0	0	0	0	90	83	44	0	0
22	0	0	0	0	0	0	0	90	0	44	0	0
23	0	0	0	0	0	0	0	28	85	44	0	0
24	0	0	0	0	0	0	0	0	85	44	28	0
25	0	0	0	0	0	0	0	104	83	0	39	0
26	0	0	0	0	0	0	0	86	81	51	36	0
27	0	0	0	0	0	0	0	86	81	49	35	0
28	0	0	0	0	0	0	0	86	81	47	35	0
29	0	0	0	---	0	0	0	40	0	45	0	0
30	0	0	0	---	0	0	0	19	80	44	27	0
31	---	0	0	---	0	---	0	---	80	44	---	0
TOTAL	0	0	0	0	0	0	0	1623	2266	1389	372	54
MEAN	0	0	0	0	0	0	0	54	73	45	12	2
MAX	0	0	0	0	0	0	0	104	121	66	45	27
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	3200	4500	2800	738	107

IRRIGATION YEAR 1985 TOTAL 5704 MEAN 16 AC-FT 11300

13057126 CLEMENTS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	4	4	0	0
2	0	0	0	0	0	0	0	0	4	4	0	0
3	0	0	0	0	0	0	0	0	4	4	0	0
4	0	0	0	0	0	0	0	0	4	4	0	0
5	0	0	0	0	0	0	0	0	4	4	0	0
6	0	0	0	0	0	0	0	0	4	4	0	0
7	0	0	0	0	0	0	0	0	4	4	0	0
8	0	0	0	0	0	0	0	0	4	4	0	0
9	0	0	0	0	0	0	0	0	4	4	0	0
10	0	0	0	0	0	0	0	0	4	4	0	0
11	0	0	0	0	0	0	0	0	4	4	0	0
12	0	0	0	0	0	0	0	0	2	4	0	0
13	0	0	0	0	0	0	0	0	0	4	0	0
14	0	0	0	0	0	0	0	0	0	4	0	0
15	0	0	0	0	0	0	0	0	0	4	0	0
16	0	0	0	0	0	0	0	0	0	4	0	0
17	0	0	0	0	0	0	0	0	2	4	0	0
18	0	0	0	0	0	0	0	0	4	4	0	0
19	0	0	0	0	0	0	0	2	2	4	0	0
20	0	0	0	0	0	0	0	4	0	4	0	0
21	0	0	0	0	0	0	0	4	0	4	0	0
22	0	0	0	0	0	0	0	4	4	4	0	0
23	0	0	0	0	0	0	0	4	4	4	0	0
24	0	0	0	0	0	0	0	4	4	4	0	0
25	0	0	0	0	0	0	0	4	4	4	0	0
26	0	0	0	0	0	0	0	4	4	4	0	0
27	0	0	0	0	0	0	0	2	4	4	0	0
28	0	0	0	0	0	0	0	0	4	4	0	0
29	0	0	0	---	0	0	0	0	4	4	0	0
30	0	0	0	---	0	0	0	4	4	0	0	0
31	---	0	0	---	0	---	0	---	4	0	---	0
TOTAL	0	0	0	0	0	0	0	40	94	116	0	0
MEAN	0	0	0	0	0	0	0	1	3	4	0	0
MAX	0	0	0	0	0	0	0	4	4	4	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	79	186	230	0	0

IRRIGATION YEAR 1985 TOTAL 250 MEAN 1 AC-FT 496

13057130 KENNEDY CANAL

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	27	15	13	9
2	0	0	0	0	0	0	0	1	26	15	13	9
3	0	0	0	0	0	0	0	1	25	15	13	9
4	0	0	0	0	0	0	0	1	25	16	13	9
5	0	0	0	0	0	0	0	1	25	16	13	9
6	0	0	0	0	0	0	0	1	25	15	13	9
7	0	0	0	0	0	0	0	5	25	15	13	9
8	0	0	0	0	0	0	0	5	25	15	13	9
9	0	0	0	0	0	0	0	15	25	16	13	9
10	0	0	0	0	0	0	0	16	25	16	13	7
11	0	0	0	0	0	0	0	18	25	14	14	5
12	0	0	0	0	0	0	0	23	24	14	11	5
13	0	0	0	0	0	0	0	26	24	14	0	0
14	0	0	0	0	0	0	0	24	25	14	0	0
15	0	0	0	0	0	0	0	24	25	14	0	0
16	0	0	0	0	0	0	0	23	22	16	0	0
17	0	0	0	0	0	0	0	23	21	16	2	0
18	0	0	0	0	0	0	0	22	20	17	5	0
19	0	0	0	0	0	0	0	20	20	17	5	0
20	0	0	0	0	0	0	0	22	20	14	7	0
21	0	0	0	0	0	0	0	23	20	12	7	0
22	0	0	0	0	0	0	1	24	20	14	7	0
23	0	0	0	0	0	0	1	24	19	14	7	0
24	0	0	0	0	0	0	1	24	19	14	7	0
25	0	0	0	0	0	0	1	22	17	12	9	0
26	0	0	0	0	0	0	1	21	15	12	9	0
27	0	0	0	0	0	0	1	23	15	13	9	0
28	0	0	0	0	0	0	1	24	18	15	9	0
29	0	0	0	---	0	0	0	24	18	13	9	0
30	0	0	0	---	0	0	0	27	17	13	9	0
31	---	0	0	---	0	---	0	---	15	13	---	0
TOTAL	0	0	0	0	0	0	7	508	672	449	256	98
MEAN	0	0	0	0	0	0	0	17	22	14	9	3
MAX	0	0	0	0	0	0	1	27	27	17	14	9
MIN	0	0	0	0	0	0	0	1	15	12	0	0
AC-FT	0	0	0	0	0	0	14	1000	1300	891	508	194

IRRIGATION YEAR 1985 TOTAL 1990 MEAN 5 AC-FT 3947

13057135 GREAT WESTERN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	80	0	0	0	0	0	0	312	471	523	365	252
2	80	0	0	0	0	0	0	311	457	498	360	237
3	80	0	0	0	0	0	0	308	453	484	361	207
4	85	0	0	0	0	0	0	317	474	481	359	198
5	85	0	0	0	0	0	0	344	522	470	358	194
6	85	0	0	0	0	0	0	358	529	419	363	182
7	85	0	0	0	0	0	0	379	527	390	363	185
8	85	0	0	0	0	0	0	402	526	385	359	165
9	85	0	0	0	0	0	0	422	524	385	358	140
10	85	0	0	0	0	0	0	426	527	388	333	90
11	80	0	0	0	0	0	0	408	524	383	319	90
12	80	0	0	0	0	0	0	429	523	367	328	84
13	80	0	0	0	0	0	0	469	520	357	294	87
14	80	0	0	0	0	0	0	493	522	337	273	90
15	80	0	0	0	0	0	0	501	515	331	273	103
16	80	0	0	0	0	0	124	500	502	333	272	115
17	80	0	0	0	0	0	124	490	511	334	253	115
18	75	0	0	0	0	0	124	480	518	343	240	114
19	75	0	0	0	0	0	124	481	531	335	228	114
20	75	0	0	0	0	0	158	496	530	321	220	114
21	75	0	0	0	0	0	163	486	532	322	222	115
22	75	0	0	0	0	0	167	493	531	327	221	115
23	75	0	0	0	0	0	198	495	516	357	222	115
24	75	0	0	0	0	0	226	508	519	365	220	112
25	75	0	0	0	0	0	250	490	524	355	219	112
26	75	0	0	0	0	0	266	480	529	360	221	117
27	75	0	0	0	0	0	263	479	529	360	227	124
28	75	0	0	0	0	0	264	467	530	357	252	122
29	75	0	0	---	0	0	280	464	533	359	266	115
30	40	0	0	---	0	0	306	466	526	362	269	115
31	---	0	0	---	0	---	317	---	531	363	---	115
TOTAL	2335	0	0	0	0	0	3354	13154	16006	11751	8618	4153
MEAN	78	0	0	0	0	0	108	438	516	379	287	134
MAX	85	0	0	0	0	0	317	508	533	523	365	252
MIN	40	0	0	0	0	0	0	308	453	321	219	84
AC-FT	4600	0	0	0	0	0	6700	26100	31700	23300	17100	8200

IRRIGATION YEAR 1985 TOTAL 59400 MEAN 163 AC-FT 117800

13057145 IDAHO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	200	0	0	0	0	0	0	757	1195	914	975	308
2	200	0	0	0	0	0	0	755	1211	881	890	313
3	200	0	0	0	0	0	0	737	1230	854	820	316
4	200	0	0	0	0	0	0	793	1329	853	770	318
5	200	0	0	0	0	0	0	836	1324	855	753	321
6	200	0	0	0	0	0	0	877	1315	891	757	322
7	190	0	0	0	0	0	0	952	1345	930	756	324
8	180	0	0	0	0	0	230	1051	1371	932	698	330
9	180	0	0	0	0	0	230	1118	1400	955	700	283
10	180	0	0	0	0	0	230	1175	1400	954	685	209
11	180	0	0	0	0	0	256	1211	1371	954	580	205
12	180	0	0	0	0	0	247	1262	1325	913	434	214
13	180	0	0	0	0	0	267	1312	1216	889	367	227
14	180	0	0	0	0	0	351	1265	1187	861	375	229
15	180	0	0	0	0	0	453	1308	1159	882	362	229
16	0	0	0	0	0	0	501	1314	1120	864	386	230
17	0	0	0	0	0	0	507	1315	1126	837	373	230
18	0	0	0	0	0	0	525	1362	1153	842	351	228
19	0	0	0	0	0	0	557	1350	1097	840	352	230
20	0	0	0	0	0	0	611	1285	1069	842	352	230
21	0	0	0	0	0	0	627	1189	1092	896	362	232
22	0	0	0	0	0	0	667	1247	1119	904	355	234
23	0	0	0	0	0	0	718	1269	1121	916	358	238
24	0	0	0	0	0	0	731	1253	1121	914	359	238
25	0	0	0	0	0	0	793	1154	1034	913	361	238
26	0	0	0	0	0	0	901	1135	986	895	359	211
27	0	0	0	0	0	0	859	1106	975	893	362	186
28	0	0	0	0	0	0	854	1104	971	908	365	161
29	0	0	0	---	0	0	855	1123	980	997	368	138
30	0	0	0	---	0	0	794	1142	976	1036	336	138
31	---	0	0	---	0	---	769	---	962	994	---	138
TOTAL	2830	0	0	0	0	0	13533	33757	36280	28009	15321	7448
MEAN	94	0	0	0	0	0	437	1125	1170	904	511	240
MAX	200	0	0	0	0	0	901	1362	1400	1036	975	330
MIN	0	0	0	0	0	0	0	737	962	837	336	138
AC-FT	5600	0	0	0	0	0	26800	67000	72000	55600	30400	14800

IRRIGATION YEAR 1985 TOTAL 137200 MEAN 376 AC-FT 272100

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	12	20	13	4	0
2	0	0	0	0	0	0	0	19	25	13	4	0
3	0	0	0	0	0	0	0	20	37	4	12	0
4	0	0	0	0	0	0	0	10	39	11	11	0
5	0	0	0	0	0	0	0	13	32	12	12	0
6	0	0	0	0	0	0	2	13	21	12	8	0
7	0	0	0	0	0	0	3	13	22	17	4	0
8	0	0	0	0	0	0	3	13	7	8	1	0
9	0	0	0	0	0	0	3	18	16	4	1	0
10	0	0	0	0	0	0	3	13	28	2	0	0
11	0	0	0	0	0	0	0	18	36	18	6	0
12	0	0	0	0	0	0	0	14	46	18	6	0
13	0	0	0	0	0	0	3	15	25	21	1	0
14	0	0	0	0	0	0	3	18	12	14	1	0
15	0	0	0	0	0	0	3	15	12	18	1	0
16	0	0	0	0	0	0	3	17	14	13	0	0
17	0	0	0	0	0	0	3	19	13	11	2	0
18	0	0	0	0	0	0	0	26	10	5	0	0
19	0	0	0	0	0	0	1	33	21	6	0	0
20	0	0	0	0	0	0	5	28	19	6	0	0
21	0	0	0	0	0	0	5	22	24	15	0	0
22	0	0	0	0	0	0	5	22	28	15	0	0
23	0	0	0	0	0	0	5	23	24	14	1	0
24	0	0	0	0	0	0	5	8	19	4	0	0
25	0	0	0	0	0	0	2	12	18	5	0	0
26	0	0	0	0	0	0	3	21	14	4	2	0
27	0	0	0	0	0	0	8	18	8	5	0	0
28	0	0	0	0	0	0	8	13	4	1	0	0
29	0	0	0	---	0	0	8	16	5	1	0	0
30	0	0	0	---	0	0	8	17	11	0	0	0
31	---	0	0	---	0	---	8	---	19	1	---	0
TOTAL	0	0	0	0	0	0	99	522	633	294	74	0
MEAN	0	0	0	0	0	0	3	17	20	9	2	0
MAX	0	0	0	0	0	0	8	33	46	21	12	0
MIN	0	0	0	0	0	0	0	8	4	0	0	0
AC-FT	0	0	0	0	0	0	197	1000	1300	583	147	0

IRRIGATION YEAR 1985 TOTAL 1622 MEAN 4 AC-FT 3218

TOTAL OF DIVERSIONS, SNAKE RIVER, LORENZO TO IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	353	0	0	0	0	0	0	1380	2055	1860	1593	687
2	354	0	0	0	0	0	0	1361	2135	1724	1529	687
3	354	0	0	0	0	0	0	1342	2166	1657	1462	633
4	353	0	0	0	0	0	0	1379	2309	1648	1384	627
5	355	0	0	0	0	0	0	1476	2352	1569	1368	613
6	285	0	0	0	0	0	2	1528	2302	1602	1328	591
7	275	0	0	0	0	0	3	1753	2328	1591	1319	593
8	265	0	0	0	0	0	233	1847	2312	1584	1226	579
9	265	0	0	0	0	0	233	1974	2421	1635	1247	522
10	265	0	0	0	0	0	233	2036	2427	1629	1188	376
11	260	0	0	0	0	0	336	2049	2390	1644	1074	352
12	260	0	0	0	0	0	327	2150	2362	1567	939	357
13	260	0	0	0	0	0	350	2256	2227	1522	831	383
14	260	0	0	0	0	0	434	2259	2192	1472	788	405
15	260	0	0	0	0	0	561	2329	2037	1490	751	398
16	80	0	0	0	0	0	734	2327	2114	1481	796	393
17	80	0	0	0	0	0	790	2307	2085	1443	757	383
18	75	0	0	0	0	0	847	2376	2073	1420	717	378
19	75	0	0	0	0	0	890	2397	2075	1437	698	378
20	75	0	0	0	0	0	993	2329	2043	1408	689	375
21	75	0	0	0	0	0	1030	2214	2070	1466	694	403
22	75	0	0	0	0	0	1115	2273	2029	1472	686	414
23	75	0	0	0	0	0	1210	2202	2109	1555	692	428
24	75	0	0	0	0	0	1231	2151	2127	1550	714	465
25	75	0	0	0	0	0	1364	2166	2024	1488	747	506
26	75	0	0	0	0	0	1488	2093	1980	1510	728	485
27	75	0	0	0	0	0	1474	2037	1947	1515	714	387
28	75	0	0	0	0	0	1481	1999	1938	1533	735	361
29	75	0	0	---	0	0	1510	1984	1850	1631	726	331
30	40	0	0	---	0	0	1433	1972	1935	1683	733	289
31	---	0	0	---	0	---	1410	---	1946	1649	---	289
TOTAL	5524	0	0	0	0	0	21713	59950	66361	48436	28848	14068
MEAN	184	0	0	0	0	0	700	1998	2141	1562	962	454
MAX	355	0	0	0	0	0	1510	2397	2427	1860	1593	687
MIN	40	0	0	0	0	0	0	1342	1850	1408	686	289
AC-FT	11000	0	0	0	0	0	43100	118900	131600	96100	57200	27900

IRRIGATION YEAR 1985 TOTAL 244900 MEAN 671 AC-FT 485800

DIVERSIONS FROM THE SNAKE RIVER

LEWISVILLE TO ABOVE WILLOW CREEK

10/14/96

13057250 PORTER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	0	0	0	0	0	0	222	270	301	317	139
2	41	0	0	0	0	0	0	220	265	307	317	139
3	41	0	0	0	0	0	0	216	267	294	314	141
4	37	0	0	0	0	0	0	207	279	278	292	139
5	37	0	0	0	0	0	0	201	315	271	275	132
6	37	0	0	0	0	0	0	197	336	259	269	126
7	37	0	0	0	0	0	175	233	335	244	251	126
8	37	0	0	0	0	0	172	286	333	251	224	112
9	37	0	0	0	0	0	172	294	335	260	207	85
10	37	0	0	0	0	0	172	294	334	267	186	54
11	36	0	0	0	0	0	172	289	336	275	178	41
12	36	0	0	0	0	0	172	292	336	278	184	17
13	36	0	0	0	0	0	172	297	341	276	168	12
14	36	0	0	0	0	0	168	309	334	281	153	7
15	36	0	0	0	0	0	162	304	332	286	142	0
16	36	0	0	0	0	0	156	306	316	294	142	0
17	36	0	0	0	0	0	144	308	309	299	135	0
18	40	0	0	0	0	0	142	305	312	304	135	0
19	40	0	0	0	0	0	142	300	322	303	138	0
20	40	0	0	0	0	0	138	302	316	293	135	0
21	40	0	0	0	0	0	135	293	307	286	132	0
22	40	0	0	0	0	0	148	292	300	281	132	0
23	40	0	0	0	0	0	175	290	286	274	129	0
24	40	0	0	0	0	0	199	296	288	268	130	0
25	34	0	0	0	0	0	200	295	286	262	130	0
26	34	0	0	0	0	0	206	295	286	251	129	0
27	34	0	0	0	0	0	220	296	279	273	127	0
28	34	0	0	0	0	0	228	289	277	292	126	0
29	34	0	0	---	0	0	231	278	279	297	135	0
30	0	0	0	---	0	0	232	270	277	302	141	0
31	---	0	0	---	0	---	228	---	288	312	---	0
TOTAL	1084	0	0	0	0	0	4461	8276	9476	8719	5473	1270
MEAN	36	0	0	0	0	0	144	276	306	281	182	41
MAX	41	0	0	0	0	0	232	309	341	312	317	141
MIN	0	0	0	0	0	0	0	197	265	244	126	0
AC-FT	2200	0	0	0	0	0	8800	16400	18800	17300	10900	2500

IRRIGATION YEAR 1985 TOTAL 38800 MEAN 106 AC-FT 76900

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 35 MEAN 0 AC-FT 70

10/14/86

TOTAL OF DIVERSIONS, SNAKE RIVER, IDAHO FALLS TO ABOVE WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	0	0	0	0	0	0	223	271	302	317	139
2	41	0	0	0	0	0	0	221	266	308	317	139
3	41	0	0	0	0	0	0	217	268	295	314	141
4	37	0	0	0	0	0	0	208	280	279	292	139
5	37	0	0	0	0	0	0	201	315	271	275	132
6	37	0	0	0	0	0	0	197	336	259	269	126
7	37	0	0	0	0	0	175	233	335	244	251	126
8	37	0	0	0	0	0	172	286	333	251	224	112
9	37	0	0	0	0	0	172	294	335	260	207	85
10	37	0	0	0	0	0	172	294	334	267	186	54
11	36	0	0	0	0	0	172	290	337	276	178	41
12	36	0	0	0	0	0	172	293	337	279	184	17
13	36	0	0	0	0	0	172	298	342	277	168	12
14	36	0	0	0	0	0	168	310	335	282	153	7
15	36	0	0	0	0	0	162	304	332	286	142	0
16	36	0	0	0	0	0	156	306	316	294	142	0
17	36	0	0	0	0	0	144	308	309	299	135	0
18	40	0	0	0	0	0	142	305	312	304	135	0
19	40	0	0	0	0	0	142	300	322	303	138	0
20	40	0	0	0	0	0	138	302	316	293	135	0
21	40	0	0	0	0	0	135	294	308	286	132	0
22	40	0	0	0	0	0	148	293	301	281	132	0
23	40	0	0	0	0	0	175	291	287	274	129	0
24	40	0	0	0	0	0	199	297	289	268	130	0
25	34	0	0	0	0	0	200	295	286	262	130	0
26	34	0	0	0	0	0	206	295	286	251	129	0
27	34	0	0	0	0	0	220	296	279	273	127	0
28	34	0	0	0	0	0	228	289	277	293	126	0
29	34	0	0	---	0	0	231	278	279	298	135	0
30	0	0	0	---	0	0	232	270	277	303	141	0
31	---	0	0	---	0	---	228	---	288	313	---	0
TOTAL	1084	0	0	0	0	0	4461	8288	9488	8730	5473	1270
MEAN	36	0	0	0	0	0	144	276	306	282	182	41
MAX	41	0	0	0	0	0	232	310	342	313	317	141
MIN	0	0	0	0	0	0	0	197	266	244	126	0
AC-FT	2200	0	0	0	0	0	8800	16400	18800	17300	10900	2500

IRRIGATION YEAR 1985 TOTAL 38800 MEAN 106 AC-FT 76900

DIVERSIONS FROM WILLOW CREEK

ABOVE RIRIE

13057938 LOERTSCHER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	2	2	2	0
2	0	0	0	0	0	0	0	0	2	2	2	0
3	0	0	0	0	0	0	0	0	2	2	2	0
4	0	0	0	0	0	0	0	0	2	2	2	0
5	0	0	0	0	0	0	0	0	2	2	2	0
6	0	0	0	0	0	0	0	2	2	2	2	0
7	0	0	0	0	0	0	0	2	2	2	2	0
8	0	0	0	0	0	0	0	2	2	2	2	0
9	0	0	0	0	0	0	0	2	2	2	2	0
10	0	0	0	0	0	0	0	2	2	2	2	0
11	0	0	0	0	0	0	0	2	2	2	0	0
12	0	0	0	0	0	0	0	2	2	2	0	0
13	0	0	0	0	0	0	0	2	2	2	0	0
14	0	0	0	0	0	0	0	2	2	2	0	0
15	0	0	0	0	0	0	0	2	2	2	0	0
16	0	0	0	0	0	0	0	2	2	2	0	0
17	0	0	0	0	0	0	0	2	2	2	0	0
18	0	0	0	0	0	0	0	2	2	2	0	0
19	0	0	0	0	0	0	0	2	2	2	0	0
20	0	0	0	0	0	0	0	2	2	2	0	0
21	0	0	0	0	0	0	0	2	2	2	0	0
22	0	0	0	0	0	0	0	2	2	2	0	0
23	0	0	0	0	0	0	0	2	2	2	0	0
24	0	0	0	0	0	0	0	2	2	2	0	0
25	0	0	0	0	0	0	0	2	2	2	0	0
26	0	0	0	0	0	0	0	2	2	2	0	0
27	0	0	0	0	0	0	0	2	2	2	0	0
28	0	0	0	0	0	0	0	2	2	2	0	0
29	0	0	0	---	0	0	0	2	2	2	0	0
30	0	0	0	---	0	0	0	2	2	2	0	0
31	---	0	0	---	0	---	0	---	2	2	---	0
TOTAL	0	0	0	0	0	0	0	40	50	50	14	0
MEAN	0	0	0	0	0	0	0	1	2	2	0	0
MAX	0	0	0	0	0	0	0	2	2	2	2	0
MIN	0	0	0	0	0	0	0	0	2	2	0	0
AC-FT	0	0	0	0	0	0	0	79	98	98	29	0

IRRIGATION YEAR 1985 TOTAL 154 MEAN 0 AC-FT 305

SUM OF MISCELLANEOUS DIVERSIONS, WILLOW CREEK, ABOVE RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 0 MEAN 0 AC-FT 0

TOTAL OF DIVERSIONS, WILLOW CREEK, ABOVE RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	2	2	2	0
2	0	0	0	0	0	0	0	0	2	2	2	0
3	0	0	0	0	0	0	0	0	2	2	2	0
4	0	0	0	0	0	0	0	0	2	2	2	0
5	0	0	0	0	0	0	0	0	2	2	2	0
6	0	0	0	0	0	0	0	2	2	2	2	0
7	0	0	0	0	0	0	0	2	2	2	2	0
8	0	0	0	0	0	0	0	2	2	2	2	0
9	0	0	0	0	0	0	0	2	2	2	2	0
10	0	0	0	0	0	0	0	2	2	2	0	0
11	0	0	0	0	0	0	0	2	2	2	0	0
12	0	0	0	0	0	0	0	2	2	2	0	0
13	0	0	0	0	0	0	0	2	2	2	0	0
14	0	0	0	0	0	0	0	2	2	2	0	0
15	0	0	0	0	0	0	0	2	2	2	0	0
16	0	0	0	0	0	0	0	2	2	2	0	0
17	0	0	0	0	0	0	0	2	2	2	0	0
18	0	0	0	0	0	0	0	2	2	2	0	0
19	0	0	0	0	0	0	0	2	2	2	0	0
20	0	0	0	0	0	0	0	2	2	2	0	0
21	0	0	0	0	0	0	0	2	2	2	0	0
22	0	0	0	0	0	0	0	2	2	2	0	0
23	0	0	0	0	0	0	0	2	2	2	0	0
24	0	0	0	0	0	0	0	2	2	2	0	0
25	0	0	0	0	0	0	0	2	2	2	0	0
26	0	0	0	0	0	0	0	2	2	2	0	0
27	0	0	0	0	0	0	0	2	2	2	0	0
28	0	0	0	0	0	0	0	2	2	2	0	0
29	0	0	0	---	0	0	0	2	2	2	0	0
30	0	0	0	---	0	0	0	2	2	2	0	0
31	---	0	0	---	0	---	0	---	2	2	---	0
TOTAL	0	0	0	0	0	0	0	40	50	50	14	0
MEAN	0	0	0	0	0	0	0	1	2	2	0	0
MAX	0	0	0	0	0	0	0	2	2	2	2	0
MIN	0	0	0	0	0	0	0	0	2	2	0	0
AC-FT	0	0	0	0	0	0	0	79	98	98	29	0

IRRIGATION YEAR 1985 TOTAL 154 MEAN 0 AC-FT 305

DIVERSIONS FROM WILLOW CREEK

BELOW RIRIE

13058125 FERGUSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	2	9	4	10	0
2	0	0	0	0	0	0	0	2	14	2	10	0
3	0	0	0	0	0	0	0	2	2	2	9	0
4	0	0	0	0	0	0	0	2	1	1	9	0
5	0	0	0	0	0	0	0	1	1	1	9	0
6	0	0	0	0	0	0	0	1	0	1	9	0
7	0	0	0	0	0	0	0	11	0	1	9	0
8	0	0	0	0	0	0	0	10	1	2	8	0
9	0	0	0	0	0	0	0	11	0	2	7	0
10	0	0	0	0	0	0	0	11	1	2	7	0
11	0	0	0	0	0	0	0	9	0	2	5	0
12	0	0	0	0	0	0	0	11	9	2	9	0
13	0	0	0	0	0	0	0	6	7	2	6	0
14	0	0	0	0	0	0	0	10	9	2	6	0
15	0	0	0	0	0	0	0	18	7	2	5	0
16	0	0	0	0	0	0	0	17	9	1	0	0
17	0	0	0	0	0	0	0	7	9	1	0	0
18	0	0	0	0	0	0	0	0	11	3	0	0
19	0	0	0	0	0	0	0	0	9	2	0	0
20	0	0	0	0	0	0	0	12	8	2	0	0
21	0	0	0	0	0	0	0	12	14	2	0	0
22	0	0	0	0	0	0	12	10	14	2	0	0
23	0	0	0	0	0	0	12	10	0	1	0	0
24	0	0	0	0	0	0	14	10	0	1	0	0
25	0	0	0	0	0	0	0	8	0	1	0	0
26	0	0	0	0	0	0	5	7	0	1	0	0
27	0	0	0	0	0	0	18	7	0	1	0	0
28	0	0	0	0	0	0	11	11	0	6	0	0
29	0	0	0	---	0	0	3	8	4	11	0	0
30	0	0	0	---	0	0	3	7	3	11	0	0
31	---	0	0	---	0	---	2	---	3	11	---	0
TOTAL	0	0	0	0	0	0	80	233	145	85	118	0
MEAN	0	0	0	0	0	0	3	8	5	3	4	0
MAX	0	0	0	0	0	0	18	18	14	11	10	0
MIN	0	0	0	0	0	0	0	0	0	1	0	0
AC-FT	0	0	0	0	0	0	159	462	288	169	234	0

IRRIGATION YEAR 1985 TOTAL 661 MEAN 2 AC-FT 1311

13058210 SARGENT & SUMMERS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	16	15	13	6	3
2	0	0	0	0	0	0	0	16	16	16	6	3
3	0	0	0	0	0	0	0	16	16	15	5	3
4	0	0	0	0	0	0	0	16	16	14	5	3
5	0	0	0	0	0	0	0	15	16	14	11	3
6	0	0	0	0	0	0	0	15	15	14	11	3
7	0	0	0	0	0	0	0	17	15	14	9	3
8	0	0	0	0	0	0	0	17	17	14	9	2
9	0	0	0	0	0	0	0	17	15	15	9	2
10	0	0	0	0	0	0	0	17	14	14	9	2
11	0	0	0	0	0	0	0	18	14	14	9	2
12	0	0	0	0	0	0	0	18	16	14	9	2
13	0	0	0	0	0	0	0	15	15	14	8	2
14	0	0	0	0	0	0	0	9	15	15	8	2
15	0	0	0	0	0	0	0	11	15	15	8	2
16	0	0	0	0	0	0	0	10	15	15	7	2
17	0	0	0	0	0	0	0	13	14	15	6	2
18	0	0	0	0	0	0	0	12	14	15	6	2
19	0	0	0	0	0	0	0	12	14	8	6	2
20	0	0	0	0	0	0	0	12	14	8	6	2
21	0	0	0	0	0	0	0	12	14	7	5	2
22	0	0	0	0	0	0	0	11	14	7	4	2
23	0	0	0	0	0	0	15	12	15	7	4	2
24	0	0	0	0	0	0	16	12	14	6	3	2
25	0	0	0	0	0	0	18	12	14	6	3	2
26	0	0	0	0	0	0	18	11	15	6	3	3
27	0	0	0	0	0	0	18	16	14	5	3	3
28	0	0	0	0	0	0	18	17	14	5	3	3
29	0	0	0	---	0	0	17	15	14	5	3	3
30	0	0	0	---	0	0	17	15	14	5	3	3
31	---	0	0	---	0	---	17	---	13	5	---	3
TOTAL	0	0	0	0	0	0	154	425	456	340	187	75
MEAN	0	0	0	0	0	0	5	14	15	11	6	2
MAX	0	0	0	0	0	0	18	18	17	16	11	3
MIN	0	0	0	0	0	0	0	9	13	5	3	2
AC-FT	0	0	0	0	0	0	305	843	904	674	371	149

IRRIGATION YEAR 1985 TOTAL 1637 MEAN 4 AC-FT 3247

10/14/86

13058290 ORVAL AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	4	6	4	4	3
2	0	0	0	0	0	0	0	4	6	4	4	3
3	0	0	0	0	0	0	0	4	5	4	4	3
4	0	0	0	0	0	0	0	5	5	4	4	3
5	0	0	0	0	0	0	0	5	5	4	4	3
6	0	0	0	0	0	0	0	5	5	4	4	2
7	0	0	0	0	0	0	0	5	5	3	3	2
8	0	0	0	0	0	0	0	5	5	3	3	2
9	0	0	0	0	0	0	0	6	4	3	3	1
10	0	0	0	0	0	0	0	6	5	3	3	0
11	0	0	0	0	0	0	0	6	5	3	0	0
12	0	0	0	0	0	0	0	6	4	3	0	0
13	0	0	0	0	0	0	0	6	4	3	0	0
14	0	0	0	0	0	0	0	6	5	3	0	0
15	0	0	0	0	0	0	0	6	4	2	0	0
16	1	0	0	0	0	0	0	6	3	2	0	0
17	1	0	0	0	0	0	0	5	5	2	0	0
18	1	0	0	0	0	0	0	6	4	4	0	0
19	0	0	0	0	0	0	0	6	4	4	0	0
20	0	0	0	0	0	0	0	6	4	3	1	0
21	0	0	0	0	0	0	7	6	4	3	1	1
22	0	0	0	0	0	0	6	6	4	5	1	1
23	0	0	0	0	0	0	6	5	4	5	1	1
24	0	0	0	0	0	0	6	5	3	4	1	1
25	0	0	0	0	0	0	6	5	4	4	1	1
26	0	0	0	0	0	0	6	6	4	4	0	0
27	0	0	0	0	0	0	6	5	4	4	0	0
28	0	0	0	0	0	0	6	5	4	4	0	0
29	0	0	0	---	0	0	6	5	3	4	3	0
30	0	0	0	---	0	0	6	5	5	4	3	0
31	---	0	0	---	0	---	6	---	4	4	---	0
TOTAL	3	0	0	0	0	0	67	161	136	110	48	27
MEAN	0	0	0	0	0	0	2	5	4	4	2	1
MAX	1	0	0	0	0	0	7	6	6	5	4	3
MIN	0	0	0	0	0	0	0	4	3	2	0	0
AC-FT	6	0	0	0	0	0	133	319	270	218	95	54

IRRIGATION YEAR 1985 TOTAL 552 MEAN 2 AC-FT 1095

13058310 ROY AVERY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	30	15	19	16	0
2	0	0	0	0	0	0	0	19	19	19	15	0
3	0	0	0	0	0	0	0	15	26	18	15	0
4	0	0	0	0	0	0	0	14	25	17	15	0
5	0	0	0	0	0	0	0	13	26	16	15	0
6	0	0	0	0	0	0	0	13	27	15	14	0
7	0	0	0	0	0	0	0	13	24	11	13	0
8	0	0	0	0	0	0	0	15	25	11	11	0
9	0	0	0	0	0	0	0	19	25	3	11	0
10	0	0	0	0	0	0	0	20	21	2	12	0
11	0	0	0	0	0	0	0	21	31	2	11	0
12	0	0	0	0	0	0	0	34	31	2	12	0
13	0	0	0	0	0	0	0	32	26	2	11	0
14	0	0	0	0	0	0	0	33	27	2	11	0
15	0	0	0	0	0	0	0	40	25	1	2	0
16	0	0	0	0	0	0	0	40	25	1	0	0
17	0	0	0	0	0	0	0	50	25	1	0	0
18	0	0	0	0	0	0	17	29	25	15	0	0
19	0	0	0	0	0	0	17	24	26	15	0	0
20	0	0	0	0	0	0	18	23	22	14	0	0
21	0	0	0	0	0	0	21	23	21	14	0	0
22	0	0	0	0	0	0	15	19	21	14	0	0
23	0	0	0	0	0	0	15	17	21	14	0	0
24	0	0	0	0	0	0	28	18	21	14	0	0
25	0	0	0	0	0	0	29	17	21	14	0	0
26	0	0	0	0	0	0	29	17	21	12	0	0
27	0	0	0	0	0	0	28	16	20	10	0	0
28	0	0	0	0	0	0	28	16	20	10	0	0
29	0	0	0	---	0	0	27	10	19	15	0	0
30	0	0	0	---	0	0	31	10	21	16	0	0
31	---	0	0	---	0	---	28	---	20	16	---	0
TOTAL	0	0	0	0	0	0	331	660	722	335	184	0
MEAN	0	0	0	0	0	0	11	22	23	11	6	0
MAX	0	0	0	0	0	0	31	50	31	19	16	0
MIN	0	0	0	0	0	0	0	10	15	1	0	0
AC-FT	0	0	0	0	0	0	657	1300	1400	664	365	0

IRRIGATION YEAR 1985 TOTAL 2232 MEAN 6 AC-FT 4427

13058370 ROY COOPER SAND CR CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	14	18	5	14	0
2	0	0	0	0	0	0	0	5	21	7	14	0
3	0	0	0	0	0	0	0	5	18	7	13	0
4	0	0	0	0	0	0	0	10	16	4	12	0
5	0	0	0	0	0	0	0	9	14	4	14	0
6	0	0	0	0	0	0	0	10	15	4	13	0
7	0	0	0	0	0	0	0	16	17	4	10	0
8	0	0	0	0	0	0	0	18	16	4	9	0
9	0	0	0	0	0	0	0	18	16	5	9	0
10	0	0	0	0	0	0	0	18	7	5	10	0
11	0	0	0	0	0	0	0	19	14	5	9	0
12	0	0	0	0	0	0	0	19	16	5	9	0
13	0	0	0	0	0	0	0	24	16	5	8	0
14	0	0	0	0	0	0	0	23	19	5	7	0
15	0	0	0	0	0	0	0	24	14	5	6	0
16	0	0	0	0	0	0	0	31	15	5	6	0
17	0	0	0	0	0	0	0	31	18	28	2	0
18	0	0	0	0	0	0	7	26	18	28	2	0
19	0	0	0	0	0	0	7	19	19	27	2	0
20	0	0	0	0	0	0	10	19	18	25	2	0
21	0	0	0	0	0	0	18	18	17	24	0	0
22	0	0	0	0	0	0	13	17	17	23	0	0
23	0	0	0	0	0	0	12	16	18	23	0	0
24	0	0	0	0	0	0	13	17	17	22	0	0
25	0	0	0	0	0	0	13	17	16	17	0	0
26	0	0	0	0	0	0	13	15	16	16	0	0
27	0	0	0	0	0	0	13	13	16	15	0	0
28	0	0	0	0	0	0	16	18	15	15	0	0
29	0	0	0	---	0	0	16	18	17	15	0	0
30	0	0	0	---	0	0	14	18	16	14	0	0
31	---	0	0	---	0	---	14	---	4	14	---	0
TOTAL	0	0	0	0	0	0	179	525	494	385	171	0
MEAN	0	0	0	0	0	0	6	18	16	12	6	0
MAX	0	0	0	0	0	0	18	31	21	28	14	0
MIN	0	0	0	0	0	0	0	5	4	4	0	0
AC-FT	0	0	0	0	0	0	355	1000	1000	764	339	0

IRRIGATION YEAR 1985 TOTAL 1754 MEAN 5 AC-FT 3479

13058380 ROY COOPER WILLOW CREEK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2	0	0	0	0	0	0	5	0	4	0	4
2	2	0	0	0	0	0	0	5	0	0	7	4
3	2	0	0	0	0	0	0	5	8	0	7	4
4	2	0	0	0	0	0	0	5	8	0	9	4
5	2	0	0	0	0	0	0	5	8	0	7	4
6	2	0	0	0	0	0	0	5	8	0	8	4
7	2	0	0	0	0	0	0	7	8	0	8	4
8	2	0	0	0	0	0	0	11	8	0	7	4
9	1	0	0	0	0	0	13	0	8	0	7	4
10	0	0	0	0	0	0	8	0	8	0	7	4
11	0	0	0	0	0	0	8	0	8	0	7	4
12	0	0	0	0	0	0	3	10	7	0	0	4
13	0	0	0	0	0	0	3	10	14	8	0	4
14	0	0	0	0	0	0	3	5	0	11	0	4
15	0	0	0	0	0	0	3	7	15	8	0	4
16	0	0	0	0	0	0	3	6	0	15	0	4
17	0	0	0	0	0	0	2	6	0	0	0	4
18	0	0	0	0	0	0	2	6	0	0	0	4
19	0	0	0	0	0	0	2	6	0	0	0	4
20	0	0	0	0	0	0	2	6	0	0	0	4
21	0	0	0	0	0	0	4	6	0	0	0	4
22	0	0	0	0	0	0	3	5	0	0	5	4
23	0	0	0	0	0	0	3	5	0	0	4	4
24	0	0	0	0	0	0	3	5	0	0	4	4
25	0	0	0	0	0	0	3	0	9	0	4	4
26	0	0	0	0	0	0	9	0	8	0	4	4
27	0	0	0	0	0	0	7	0	8	0	4	4
28	0	0	0	0	0	0	6	0	11	0	4	4
29	0	0	0	---	0	0	6	0	8	0	4	4
30	0	0	0	---	0	0	7	0	5	0	4	4
31	---	0	0	---	0	---	7	---	4	0	---	4
TOTAL	17	0	0	0	0	0	110	131	161	46	111	124
MEAN	1	0	0	0	0	0	4	4	5	1	4	4
MAX	2	0	0	0	0	0	13	11	15	15	9	4
MIN	0	0	0	0	0	0	0	0	0	0	0	4
AC-FT	34	0	0	0	0	0	218	260	319	91	220	246

IRRIGATION YEAR 1985 TOTAL 700 MEAN 2 AC-FT 1388

13058510 SAND CREEK ABV WILLOW CREEK DIVERSION
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	34	0	0	0	0	0	59	373	591	348	399	182
2	34	0	0	0	0	0	59	361	606	325	387	173
3	144	0	0	0	0	0	60	363	599	319	361	175
4	144	0	0	0	0	0	64	368	578	320	356	183
5	144	0	0	0	0	0	64	420	604	326	357	183
6	144	0	0	0	0	0	103	516	606	348	355	183
7	144	0	0	0	0	0	105	520	625	350	356	184
8	144	0	0	0	0	0	156	525	634	353	355	184
9	126	0	0	0	0	0	207	523	585	353	345	119
10	109	0	0	0	0	0	166	545	580	338	330	119
11	109	0	0	0	0	0	165	582	584	350	303	119
12	109	0	0	0	0	0	164	642	616	351	280	119
13	109	0	0	0	0	0	164	662	582	352	254	119
14	109	0	0	0	0	0	200	671	577	324	241	119
15	109	0	0	0	0	0	212	702	566	318	242	119
16	83	0	0	0	0	0	267	715	564	319	223	102
17	57	0	0	0	0	0	284	688	562	318	213	62
18	57	0	0	0	0	0	304	649	539	317	213	62
19	57	0	0	0	0	0	312	637	530	316	214	63
20	57	0	0	0	0	0	323	624	554	316	213	63
21	57	0	0	0	0	0	328	609	546	317	194	63
22	57	0	0	0	0	0	334	600	537	359	182	63
23	46	0	0	0	0	0	363	612	481	351	182	61
24	46	0	0	0	0	0	408	617	481	360	182	55
25	46	0	0	0	0	0	407	562	480	360	182	53
26	46	0	0	0	0	0	408	519	480	372	182	51
27	46	0	0	0	0	0	406	547	457	372	182	51
28	46	0	0	0	0	61	406	565	459	380	182	51
29	46	0	0	---	0	58	402	567	455	391	182	50
30	46	0	0	---	0	58	390	555	454	397	182	49
31	---	0	0	---	0	---	384	---	359	400	---	50
TOTAL	2505	0	0	0	0	177	7674	16839	16871	10720	7829	3229
MEAN	84	0	0	0	0	6	248	561	544	346	261	104
MAX	144	0	0	0	0	61	408	715	634	400	399	184
MIN	34	0	0	0	0	0	59	361	359	316	182	49
AC-FT	5000	0	0	0	0	351	15200	33400	33500	21300	15500	6400

IRRIGATION YEAR 1985 TOTAL 65800 MEAN 180 AC-FT 130600

13058512 BEAN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	13	11	5	0	0
2	0	0	0	0	0	0	0	0	11	4	2	0
3	0	0	0	0	0	0	0	0	11	4	2	0
4	0	0	0	0	0	0	0	0	10	4	2	0
5	0	0	0	0	0	0	0	0	9	4	2	0
6	0	0	0	0	0	0	0	0	9	4	2	0
7	0	0	0	0	0	0	0	0	8	3	2	0
8	0	0	0	0	0	0	0	22	8	3	2	0
9	0	0	0	0	0	0	0	21	8	3	2	0
10	0	0	0	0	0	0	0	21	8	3	2	0
11	0	0	0	0	0	0	0	19	8	2	2	0
12	0	0	0	0	0	0	0	0	6	2	2	0
13	0	0	0	0	0	0	0	0	3	2	2	0
14	0	0	0	0	0	0	0	12	2	2	2	0
15	0	0	0	0	0	0	0	13	2	2	2	0
16	0	0	0	0	0	0	0	12	3	2	2	0
17	0	0	0	0	0	0	0	12	3	2	2	0
18	0	0	0	0	0	0	34	11	9	7	2	0
19	0	0	0	0	0	0	34	11	8	7	0	0
20	0	0	0	0	0	0	0	10	6	7	0	0
21	0	0	0	0	0	0	33	10	6	7	0	0
22	0	0	0	0	0	0	37	9	6	6	0	0
23	0	0	0	0	0	0	22	17	6	7	0	0
24	0	0	0	0	0	0	22	14	5	7	0	0
25	0	0	0	0	0	0	21	13	5	7	0	0
26	0	0	0	0	0	0	6	13	5	8	0	0
27	0	0	0	0	0	0	0	13	5	8	0	0
28	0	0	0	0	0	0	0	12	5	7	0	0
29	0	0	0	---	0	0	0	12	5	0	0	0
30	0	0	0	---	0	0	0	11	5	0	0	0
31	---	0	0	---	0	---	13	---	5	0	---	0
TOTAL	0	0	0	0	0	0	222	301	201	129	34	0
MEAN	0	0	0	0	0	0	7	10	6	4	1	0
MAX	0	0	0	0	0	0	37	22	11	8	2	0
MIN	0	0	0	0	0	0	0	0	2	0	0	0
AC-FT	0	0	0	0	0	0	440	597	399	256	67	0

IRRIGATION YEAR 1985 TOTAL 887 MEAN 2 AC-FT 1759

13058514 W & O COOPER CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	13	0	0	0
2	0	0	0	0	0	0	0	0	15	0	0	0
3	0	0	0	0	0	0	0	0	14	0	0	0
4	0	0	0	0	0	0	0	0	21	0	0	0
5	0	0	0	0	0	0	0	0	21	0	0	0
6	0	0	0	0	0	0	0	0	18	0	0	0
7	0	0	0	0	0	0	0	0	18	0	0	0
8	0	0	0	0	0	0	0	12	17	0	0	0
9	0	0	0	0	0	0	0	15	16	0	0	0
10	0	0	0	0	0	0	0	14	8	0	0	0
11	0	0	0	0	0	0	0	12	7	11	0	0
12	0	0	0	0	0	0	0	21	10	10	0	0
13	0	0	0	0	0	0	0	12	5	0	0	0
14	0	0	0	0	0	0	0	15	4	0	0	0
15	0	0	0	0	0	0	0	17	6	0	0	0
16	0	0	0	0	0	0	0	15	7	3	0	0
17	0	0	0	0	0	0	0	18	7	3	0	0
18	0	0	0	0	0	0	0	19	6	8	0	0
19	0	0	0	0	0	0	0	17	7	8	0	0
20	0	0	0	0	0	0	0	10	0	8	0	0
21	0	0	0	0	0	0	0	9	0	8	0	0
22	0	0	0	0	0	0	0	8	0	8	0	0
23	0	0	0	0	0	0	0	9	7	8	0	0
24	0	0	0	0	0	0	0	0	6	8	0	0
25	0	0	0	0	0	0	0	0	0	8	0	0
26	0	0	0	0	0	0	0	0	0	8	0	0
27	0	0	0	0	0	0	0	0	0	8	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	---	0	0	0	0	0	0	0	0
30	0	0	0	---	0	0	0	12	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	0	235	233	107	0	0
MEAN	0	0	0	0	0	0	0	8	8	3	0	0
MAX	0	0	0	0	0	0	0	21	21	11	0	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	466	462	212	0	0

IRRIGATION YEAR 1985 TOTAL 575 MEAN 2 AC-FT 1141

13058515 SAND CREEK DELIVERY TO IDAHO CANAL COMPANY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4	0	0	0	0	0	38	82	13	44	10	0
2	4	0	0	0	0	0	34	88	31	66	17	0
3	27	0	0	0	0	0	34	96	10	38	7	4
4	27	0	0	0	0	0	70	91	27	39	0	17
5	27	0	0	0	0	0	115	20	3	24	17	17
6	27	0	0	0	0	0	115	7	1	3	16	0
7	27	0	0	0	0	0	115	36	0	11	5	0
8	27	0	0	0	0	0	53	43	34	0	7	0
9	27	0	0	0	0	0	11	31	27	3	9	0
10	27	0	0	0	0	0	59	64	0	12	0	0
11	27	0	0	0	0	0	59	47	0	0	39	0
12	27	0	0	0	0	0	23	7	0	6	0	0
13	27	0	0	0	0	0	23	61	10	20	39	2
14	27	0	0	0	0	0	23	23	19	18	24	11
15	27	0	0	0	0	0	22	52	49	11	31	11
16	14	0	0	0	0	0	25	23	9	6	33	11
17	2	0	0	0	0	0	29	54	9	2	29	0
18	2	0	0	0	0	0	20	66	13	0	22	0
19	2	0	0	0	0	0	13	33	31	0	17	0
20	2	0	0	0	0	0	3	20	15	0	17	2
21	2	0	0	0	0	0	13	0	26	0	9	9
22	2	0	0	0	0	0	19	3	23	0	0	9
23	0	0	0	0	0	0	9	5	0	5	7	9
24	0	0	0	0	0	0	9	23	0	0	11	9
25	0	0	0	0	0	0	14	88	0	0	11	5
26	0	0	0	0	0	0	24	85	0	0	0	3
27	0	0	0	0	0	0	36	7	9	3	0	3
28	0	0	0	0	0	0	43	31	0	5	0	3
29	0	0	0	---	0	0	43	16	0	0	0	3
30	0	0	0	---	0	0	77	29	13	0	0	3
31	---	0	0	---	0	---	79	---	8	0	---	3
TOTAL	385	0	0	0	0	0	1250	1231	380	316	377	134
MEAN	13	0	0	0	0	0	40	41	12	10	13	4
MAX	27	0	0	0	0	0	115	96	49	66	39	17
MIN	0	0	0	0	0	0	3	0	0	0	0	0
AC-FT	764	0	0	0	0	0	2500	2400	754	627	748	266

IRRIGATION YEAR 1985 TOTAL 4073 MEAN 11 AC-FT 8079

13058530 WILLOW CREEK BELOW FLOOD CHANNEL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	39	0	0	0	0	0	26	78	149	120	114	28
2	39	0	0	0	0	0	26	77	151	119	116	28
3	20	0	0	0	0	0	10	77	152	112	117	28
4	20	0	0	0	0	0	15	77	180	109	118	28
5	20	0	0	0	0	0	14	64	183	109	125	28
6	20	0	0	0	0	0	14	105	174	108	115	24
7	20	0	0	0	0	0	24	126	173	107	114	24
8	20	0	0	0	0	0	22	155	157	108	101	24
9	14	0	0	0	0	0	22	151	179	98	102	23
10	7	0	0	0	0	0	24	163	184	91	109	23
11	7	0	0	0	0	0	25	167	172	78	109	23
12	7	0	0	0	0	0	22	152	173	79	104	23
13	7	0	0	0	0	0	28	155	164	74	118	5
14	7	0	0	0	0	0	29	148	144	72	78	5
15	7	0	0	0	0	0	29	143	126	66	78	5
16	10	0	0	0	0	5	47	139	121	69	74	5
17	12	0	0	0	0	21	60	134	124	72	62	4
18	12	0	0	0	0	23	58	139	113	73	44	4
19	12	0	0	0	0	12	75	169	104	74	42	4
20	12	0	0	0	0	17	115	187	103	75	28	4
21	12	0	0	0	0	14	156	180	99	95	34	4
22	12	0	0	0	0	8	154	177	93	106	12	4
23	12	0	0	0	0	7	155	171	92	99	19	4
24	12	0	0	0	0	8	157	158	90	93	12	4
25	12	0	0	0	0	8	158	154	93	94	12	4
26	12	0	0	0	0	10	158	153	95	108	28	4
27	12	0	0	0	0	24	164	156	89	119	28	4
28	12	0	0	0	0	25	154	151	89	126	28	4
29	12	0	0	---	0	26	118	151	113	127	28	4
30	12	0	0	---	0	26	80	150	131	129	28	4
31	---	0	0	---	0	---	78	---	126	121	---	4
TOTAL	432	0	0	0	0	234	2217	4207	4136	3030	2097	384
MEAN	14	0	0	0	0	8	72	140	133	98	70	12
MAX	39	0	0	0	0	26	164	187	184	129	125	28
MIN	7	0	0	0	0	0	10	64	89	66	12	4
AC-FT	857	0	0	0	0	464	4400	8300	8200	6000	4200	762

IRRIGATION YEAR 1985 TOTAL 16700 MEAN 46 AC-FT 33200

13058532 DEMICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	5	8	0	6	0
2	0	0	0	0	0	0	0	5	6	0	7	0
3	0	0	0	0	0	0	0	0	6	0	7	0
4	0	0	0	0	0	0	0	0	0	0	10	0
5	0	0	0	0	0	0	0	0	0	0	9	0
6	0	0	0	0	0	0	0	0	0	0	7	0
7	0	0	0	0	0	0	0	4	0	0	7	0
8	0	0	0	0	0	0	0	5	0	0	7	0
9	0	0	0	0	0	0	0	7	0	0	7	0
10	0	0	0	0	0	0	0	4	0	0	0	0
11	0	0	0	0	0	0	0	7	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	6	0	0	0
18	0	0	0	0	0	0	0	0	5	0	0	0
19	0	0	0	0	0	0	0	0	7	0	0	0
20	0	0	0	0	0	0	0	0	7	0	0	0
21	0	0	0	0	0	0	0	0	5	0	0	0
22	0	0	0	0	0	0	0	0	5	0	0	0
23	0	0	0	0	0	0	0	0	6	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	5	0	0	0	0
28	0	0	0	0	0	0	0	5	0	0	0	0
29	0	0	0	---	0	0	0	6	0	0	0	0
30	0	0	0	---	0	0	0	9	0	0	0	0
31	---	0	0	---	0	---	0	---	0	7	---	0
TOTAL	0	0	0	0	0	0	0	62	61	7	67	0
MEAN	0	0	0	0	0	0	0	2	2	0	2	0
MAX	0	0	0	0	0	0	0	9	8	7	10	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	123	121	14	133	0

IRRIGATION YEAR 1985 TOTAL 197 MEAN 1 AC-FT 391

SUM OF MISCELLANEOUS DIVERSIONS, WILLOW CREEK, BELOW RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	4	14	2	2	0
2	0	0	0	0	0	0	0	2	14	2	0	0
3	0	0	0	0	0	0	0	4	11	2	0	0
4	0	0	0	0	0	0	0	7	13	1	0	0
5	0	0	0	0	0	0	0	9	15	2	0	1
6	0	0	0	0	0	0	0	8	13	4	0	1
7	0	0	0	0	0	0	0	8	12	5	2	0
8	0	0	0	0	0	0	0	17	15	5	0	0
9	0	0	0	0	0	0	0	10	15	5	0	0
10	0	0	0	0	0	0	0	10	15	8	0	0
11	0	0	0	0	0	0	0	13	15	6	0	0
12	0	0	0	0	0	0	0	11	19	5	0	0
13	0	0	0	0	0	0	0	11	25	5	0	0
14	0	0	0	0	0	0	0	13	14	6	0	0
15	0	0	0	0	0	0	0	13	15	9	0	0
16	0	0	0	0	0	0	0	14	14	5	0	0
17	0	0	0	0	0	0	0	14	14	5	0	0
18	0	0	0	0	0	0	0	13	13	5	0	0
19	0	0	0	0	0	0	0	10	9	5	0	0
20	0	0	0	0	0	0	0	15	10	5	0	0
21	0	0	0	0	0	0	0	19	13	3	0	0
22	0	0	0	0	0	0	0	15	15	3	0	0
23	0	0	0	0	0	0	0	13	13	0	0	0
24	0	0	0	0	0	0	0	15	13	0	0	0
25	0	0	0	0	0	0	0	10	14	2	0	0
26	0	0	0	0	0	0	2	13	10	3	0	0
27	0	0	0	0	0	0	2	14	13	5	0	0
28	0	0	0	0	0	0	4	14	12	5	1	0
29	0	0	0	---	0	0	4	15	12	5	1	0
30	0	0	0	---	0	0	4	15	8	5	1	0
31	---	0	0	---	0	---	4	---	5	5	---	0
TOTAL	0	0	0	0	0	0	22	353	413	131	8	2
MEAN	0	0	0	0	0	0	1	12	13	4	0	0
MAX	0	0	0	0	0	0	4	19	25	9	2	1
MIN	0	0	0	0	0	0	0	2	5	0	0	0
AC-FT	0	0	0	0	0	0	44	701	820	260	17	5

IRRIGATION YEAR 1985 TOTAL 931 MEAN 3 AC-FT 1847

TOTAL OF DIVERSIONS, WILLOW CREEK, BELOW RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	79	0	0	0	0	0	123	626	862	568	581	220
2	79	0	0	0	0	0	119	584	910	564	585	211
3	193	0	0	0	0	0	104	587	878	521	547	217
4	193	0	0	0	0	0	149	595	900	513	540	238
5	193	0	0	0	0	0	193	561	905	504	570	239
6	193	0	0	0	0	0	232	685	891	505	554	217
7	193	0	0	0	0	0	244	763	905	509	538	217
8	193	0	0	0	0	0	231	855	937	503	519	216
9	168	0	0	0	0	0	253	829	898	490	511	149
10	143	0	0	0	0	0	257	893	851	478	489	148
11	143	0	0	0	0	0	257	920	858	473	494	148
12	143	0	0	0	0	0	212	931	907	479	425	148
13	143	0	0	0	0	0	218	994	871	487	446	132
14	143	0	0	0	0	0	255	968	835	460	377	141
15	143	0	0	0	0	0	266	1046	844	439	374	141
16	108	0	0	0	0	5	342	1028	785	443	345	124
17	72	0	0	0	0	21	375	1032	796	449	314	72
18	72	0	0	0	0	23	442	976	770	475	289	72
19	71	0	0	0	0	12	460	944	768	466	281	73
20	71	0	0	0	0	17	471	944	761	463	267	75
21	71	0	0	0	0	14	580	904	765	480	243	83
22	71	0	0	0	0	8	593	880	749	533	204	83
23	58	0	0	0	0	7	612	892	663	520	217	81
24	58	0	0	0	0	8	676	894	650	515	213	75
25	58	0	0	0	0	8	669	886	656	513	213	69
26	58	0	0	0	0	10	678	839	654	538	217	65
27	58	0	0	0	0	24	698	799	635	550	217	65
28	58	0	0	0	0	86	692	845	629	563	218	65
29	58	0	0	---	0	84	642	823	650	573	221	64
30	58	0	0	---	0	84	629	836	675	581	221	63
31	---	0	0	---	0	---	632	---	551	583	---	64
TOTAL	3342	0	0	0	0	411	12306	25363	24409	15741	11231	3975
MEAN	111	0	0	0	0	14	397	845	787	508	374	128
MAX	193	0	0	0	0	86	698	1046	937	583	585	239
MIN	58	0	0	0	0	0	104	561	551	439	204	63
AC-FT	6600	0	0	0	0	815	24400	50300	48400	31200	22300	7900

IRRIGATION YEAR 1985 TOTAL 96800 MEAN 265 AC-FT 192000

DIVERSIONS FROM SNAKE RIVER

WILLOW CREEK TO SHELLEY

13059505 WOODVILLE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	13	0	0	0	0	0	0	44	73	63	61	47
2	13	0	0	0	0	0	0	44	73	60	60	49
3	13	0	0	0	0	0	0	43	70	56	63	51
4	13	0	0	0	0	0	0	39	72	54	62	50
5	13	0	0	0	0	0	0	38	76	58	60	50
6	13	0	0	0	0	0	0	39	75	55	62	50
7	13	0	0	0	0	0	0	41	74	49	55	53
8	13	0	0	0	0	0	0	43	78	57	49	51
9	13	0	0	0	0	0	0	45	79	67	54	4
10	13	0	0	0	0	0	0	47	78	69	57	6
11	14	0	0	0	0	0	0	48	77	73	56	3
12	14	0	0	0	0	0	0	56	76	73	54	3
13	14	0	0	0	0	0	50	68	75	72	55	4
14	14	0	0	0	0	0	50	66	63	74	55	5
15	14	0	0	0	0	0	50	61	61	74	51	5
16	14	0	0	0	0	0	48	64	68	73	50	5
17	14	0	0	0	0	0	45	64	80	74	48	5
18	14	0	0	0	0	0	44	64	83	72	48	5
19	14	0	0	0	0	0	43	69	86	71	49	5
20	14	0	0	0	0	0	45	70	86	74	47	9
21	14	0	0	0	0	0	43	71	84	76	45	10
22	14	0	0	0	0	0	43	73	82	77	45	10
23	14	0	0	0	0	0	44	76	81	79	44	10
24	14	0	0	0	0	0	45	80	80	80	44	10
25	12	0	0	0	0	0	46	81	78	82	45	10
26	12	0	0	0	0	0	46	83	78	81	44	10
27	12	0	0	0	0	0	48	84	74	80	45	10
28	12	0	0	0	0	0	49	85	70	65	45	9
29	12	0	0	---	0	0	50	86	71	55	44	9
30	12	0	0	---	0	0	51	72	68	57	45	9
31	---	0	0	---	0	---	47	---	65	62	---	9
TOTAL	398	0	0	0	0	0	887	1844	2334	2112	1542	566
MEAN	13	0	0	0	0	0	29	61	75	68	51	18
MAX	14	0	0	0	0	0	51	86	86	82	63	53
MIN	12	0	0	0	0	0	0	38	61	49	44	3
AC-FT	789	0	0	0	0	0	1800	3700	4600	4200	3100	1100

IRRIGATION YEAR 1985 TOTAL 9683 MEAN 27 AC-FT 19200

13059525 SNAKE RIVER VALLEY CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	243	0	0	0	0	0	0	501	634	509	553	248
2	243	0	0	0	0	0	0	484	628	513	498	247
3	243	0	0	0	0	0	100	480	642	500	470	248
4	198	0	0	0	0	0	140	492	656	461	448	248
5	198	0	0	0	0	0	140	530	658	462	441	247
6	198	0	0	0	0	0	157	552	679	482	440	247
7	198	0	0	0	0	0	160	569	677	488	414	259
8	198	0	0	0	0	0	179	587	696	508	391	261
9	198	0	0	0	0	0	298	626	714	510	392	262
10	198	0	0	0	0	0	373	666	719	513	381	263
11	278	0	0	0	0	0	329	679	727	517	380	260
12	278	0	0	0	0	0	324	696	730	518	341	260
13	278	0	0	0	0	0	345	710	728	504	287	261
14	278	0	0	0	0	0	379	714	728	502	286	259
15	278	0	0	0	0	0	361	696	728	502	278	259
16	278	0	0	0	0	0	361	690	696	507	274	258
17	278	0	0	0	0	0	379	696	683	507	267	258
18	207	0	0	0	0	0	395	713	690	510	256	258
19	207	0	0	0	0	0	404	705	698	513	257	252
20	207	0	0	0	0	0	438	685	693	530	255	241
21	207	0	0	0	0	0	436	616	685	526	250	241
22	207	0	0	0	0	0	471	614	683	522	254	242
23	207	0	0	0	0	0	499	613	681	529	253	243
24	183	0	0	0	0	0	556	614	679	535	253	238
25	183	0	0	0	0	0	574	596	666	530	254	240
26	183	0	0	0	0	0	578	603	638	522	252	241
27	183	0	0	0	0	0	569	602	597	518	251	241
28	183	0	0	0	0	0	575	603	585	545	248	240
29	183	0	0	---	0	0	557	608	571	551	248	240
30	90	0	0	---	0	0	509	605	559	554	248	228
31	---	0	0	---	0	---	479	---	520	560	---	219
TOTAL	6491	0	0	0	0	0	11065	18545	20668	15948	9820	7709
MEAN	216	0	0	0	0	0	357	618	667	514	327	249
MAX	278	0	0	0	0	0	578	714	730	560	553	263
MIN	90	0	0	0	0	0	0	480	520	461	248	219
AC-FT	12900	0	0	0	0	0	21900	36800	41000	31600	19500	15300

IRRIGATION YEAR 1985 TOTAL 90200 MEAN 247 AC-FT 179000

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, BELOW WILLOW CREEK TO SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	2	1	0	0
2	0	0	0	0	0	0	0	0	2	1	0	0
3	0	0	0	0	0	0	0	2	2	0	0	0
4	0	0	0	0	0	0	0	2	0	0	0	0
5	0	0	0	0	0	0	0	2	2	1	0	0
6	0	0	0	0	0	0	0	2	0	2	0	0
7	0	0	0	0	0	0	0	2	0	2	0	0
8	0	0	0	0	0	0	0	0	2	2	0	0
9	0	0	0	0	0	0	0	0	2	2	1	0
10	0	0	0	0	0	0	0	2	2	0	1	0
11	0	0	0	0	0	0	0	2	2	0	1	0
12	0	0	0	0	0	0	0	2	2	2	1	0
13	0	0	0	0	0	0	0	2	0	2	1	0
14	0	0	0	0	0	0	0	2	0	2	0	0
15	0	0	0	0	0	0	0	0	2	2	0	0
16	0	0	0	0	0	0	0	0	2	2	1	0
17	0	0	0	0	0	0	0	2	2	0	1	0
18	0	0	0	0	0	0	0	2	2	0	0	0
19	0	0	0	0	0	0	0	2	2	2	0	0
20	0	0	0	0	0	0	0	2	0	2	0	0
21	0	0	0	0	0	0	0	2	0	2	0	0
22	0	0	0	0	0	0	0	0	2	2	0	0
23	0	0	0	0	0	0	0	0	2	2	0	0
24	0	0	0	0	0	0	0	2	2	0	0	0
25	0	0	0	0	0	0	0	2	2	0	0	0
26	0	0	0	0	0	0	0	2	2	1	0	0
27	0	0	0	0	0	0	0	2	0	1	0	0
28	0	0	0	0	0	0	0	2	0	2	0	0
29	0	0	0	---	0	0	0	0	2	2	0	0
30	0	0	0	---	0	0	0	0	2	1	0	0
31	---	0	0	---	0	---	0	---	2	0	---	0
TOTAL	0	0	0	0	0	0	4	34	46	32	6	0
MEAN	0	0	0	0	0	0	0	1	1	1	0	0
MAX	0	0	0	0	0	0	0	2	2	2	1	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	8	67	91	64	12	0

IRRIGATION YEAR 1985 TOTAL 122 MEAN 0 AC-FT 242

TOTAL OF DIVERSIONS, SNAKE RIVER, BELOW WILLOW CREEK TO SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	256	0	0	0	0	0	0	545	709	573	614	295
2	256	0	0	0	0	0	0	528	703	574	558	296
3	256	0	0	0	0	0	100	525	714	556	533	299
4	211	0	0	0	0	0	140	533	728	515	510	298
5	211	0	0	0	0	0	140	570	736	521	501	297
6	211	0	0	0	0	0	157	593	754	539	502	297
7	211	0	0	0	0	0	160	612	751	539	469	312
8	211	0	0	0	0	0	179	630	776	567	440	312
9	211	0	0	0	0	0	298	671	795	579	447	266
10	211	0	0	0	0	0	373	715	799	582	439	269
11	292	0	0	0	0	0	329	729	806	590	437	263
12	292	0	0	0	0	0	324	754	808	593	396	263
13	292	0	0	0	0	0	395	780	803	578	343	265
14	292	0	0	0	0	0	429	782	791	578	341	264
15	292	0	0	0	0	0	411	757	791	578	329	264
16	292	0	0	0	0	0	409	754	766	582	325	263
17	292	0	0	0	0	0	424	762	765	581	316	263
18	221	0	0	0	0	0	439	779	775	582	304	263
19	221	0	0	0	0	0	447	776	786	586	306	257
20	221	0	0	0	0	0	483	757	779	606	302	250
21	221	0	0	0	0	0	479	689	769	604	295	251
22	221	0	0	0	0	0	514	687	767	601	299	252
23	221	0	0	0	0	0	543	689	764	610	297	253
24	197	0	0	0	0	0	601	696	761	615	297	248
25	195	0	0	0	0	0	620	679	746	612	299	250
26	195	0	0	0	0	0	624	688	718	604	296	251
27	195	0	0	0	0	0	617	688	671	599	296	251
28	195	0	0	0	0	0	624	690	655	612	293	249
29	195	0	0	---	0	0	607	694	644	608	292	249
30	102	0	0	---	0	0	560	677	629	612	293	237
31	---	0	0	---	0	---	526	---	587	622	---	228
TOTAL	6889	0	0	0	0	0	11956	20423	23048	18092	11368	8275
MEAN	230	0	0	0	0	0	386	681	743	584	379	267
MAX	292	0	0	0	0	0	624	782	808	622	614	312
MIN	102	0	0	0	0	0	0	525	587	515	292	228
AC-FT	13700	0	0	0	0	0	23700	40500	45700	35900	22500	16400

IRRIGATION YEAR 1985 TOTAL 100100 MEAN 274 AC-FT 198500

DIVERSIONS FROM SNAKE RIVER

SHELLEY TO BLACKFOOT

13060500 RESERVATION CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	407	355	434	542	182
2	0	0	0	0	0	0	0	370	403	431	550	168
3	0	0	0	0	0	0	0	369	487	410	479	153
4	0	0	0	0	0	0	0	382	495	399	386	138
5	0	0	0	0	0	0	0	337	523	388	368	138
6	0	0	0	0	0	0	0	490	518	370	365	114
7	0	0	0	0	0	0	0	523	498	332	359	114
8	0	0	0	0	0	0	136	526	478	418	363	101
9	0	0	0	0	0	0	131	529	455	419	367	90
10	0	0	0	0	0	0	125	534	523	418	369	90
11	0	0	0	0	0	0	124	515	488	430	379	8
12	0	0	0	0	0	0	218	463	569	442	384	8
13	0	0	0	0	0	0	216	489	502	423	394	6
14	0	0	0	0	0	0	251	510	441	441	374	6
15	0	0	0	0	0	0	287	527	380	435	373	3
16	0	0	0	0	0	0	271	534	269	448	370	0
17	0	0	0	0	0	0	256	540	515	459	323	0
18	0	0	0	0	0	0	254	534	512	459	324	0
19	0	0	0	0	0	0	244	526	524	461	324	0
20	0	0	0	0	0	0	242	516	529	454	310	0
21	0	0	0	0	0	0	434	485	523	432	296	0
22	0	0	0	0	0	0	636	422	515	424	287	0
23	0	0	0	0	0	0	601	423	499	433	279	0
24	0	0	0	0	0	0	565	422	511	450	270	0
25	0	0	0	0	0	0	563	424	495	444	262	0
26	0	0	0	0	0	0	528	309	506	437	254	0
27	0	0	0	0	0	0	526	358	501	424	244	0
28	0	0	0	0	0	0	539	353	469	427	244	0
29	0	0	0	---	0	0	554	377	437	446	210	0
30	0	0	0	---	0	0	481	366	428	501	210	0
31	---	0	0	---	0	---	408	---	430	533	---	0
TOTAL	0	0	0	0	0	0	8590	13560	14778	13422	10259	1319
MEAN	0	0	0	0	0	0	277	452	477	433	342	43
MAX	0	0	0	0	0	0	636	540	569	533	550	182
MIN	0	0	0	0	0	0	0	309	269	332	210	0
AC-FT	0	0	0	0	0	0	17000	26900	29300	26600	20300	2600

IRRIGATION YEAR 1985 TOTAL 61900 MEAN 170 AC-FT 122800

13061430 BLACKFOOT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	95	0	0	0	0	0	154	403	333	293	330	130
2	95	0	0	0	0	0	166	358	363	230	314	129
3	95	0	0	0	0	0	166	357	374	229	275	131
4	79	0	0	0	0	0	201	355	350	249	241	133
5	79	0	0	0	0	0	241	337	470	269	224	133
6	79	0	0	0	0	0	241	345	475	331	227	132
7	79	0	0	0	0	0	289	409	470	276	206	132
8	79	0	0	0	0	0	340	438	467	254	202	136
9	79	0	0	0	0	0	365	461	466	284	198	139
10	79	0	0	0	0	0	389	483	463	312	199	138
11	49	0	0	0	0	0	389	487	476	321	202	137
12	49	0	0	0	0	0	310	453	471	330	207	137
13	49	0	0	0	0	0	309	450	445	290	168	138
14	49	0	0	0	0	0	311	483	446	317	119	138
15	0	0	0	0	0	0	313	479	448	314	117	138
16	0	0	0	0	0	0	302	483	415	347	114	138
17	0	0	0	0	0	0	290	489	417	312	115	128
18	0	0	0	0	0	0	290	431	409	318	128	118
19	0	0	0	0	0	0	342	426	387	325	130	118
20	0	0	0	0	0	0	341	427	366	331	130	111
21	0	0	0	0	0	0	358	410	383	308	125	111
22	0	0	0	0	0	0	374	407	399	314	125	111
23	0	0	0	0	0	0	403	406	388	294	125	111
24	0	0	0	0	0	0	432	407	330	321	131	111
25	0	0	0	0	0	0	432	432	303	317	137	113
26	0	0	0	0	0	0	416	386	290	314	137	113
27	0	0	0	0	0	0	415	334	294	285	138	113
28	0	0	0	0	0	0	418	356	309	300	139	113
29	0	0	0	---	0	0	419	335	325	351	132	113
30	0	0	0	---	0	0	411	335	318	295	132	113
31	---	0	0	---	0	---	404	---	272	346	---	113
TOTAL	1034	0	0	0	0	0	10231	12362	12122	9377	5167	3869
MEAN	34	0	0	0	0	0	330	412	391	302	172	125
MAX	95	0	0	0	0	0	432	489	476	351	330	139
MIN	0	0	0	0	0	0	154	334	272	229	114	111
AC-FT	2100	0	0	0	0	0	20300	24500	24000	18600	10200	7700

IRRIGATION YEAR 1985 TOTAL 54200 MEAN 148 AC-FT 107400

13061520 NEW LAVA SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	86	108	99	145	31
2	0	0	0	0	0	0	0	87	127	75	146	38
3	0	0	0	0	0	0	0	87	132	89	128	38
4	0	0	0	0	0	0	63	86	133	88	114	38
5	0	0	0	0	0	0	63	92	142	87	93	38
6	0	0	0	0	0	0	63	89	146	81	85	40
7	0	0	0	0	0	0	72	119	145	89	70	40
8	0	0	0	0	0	0	80	140	145	99	71	39
9	0	0	0	0	0	0	92	147	145	111	72	38
10	0	0	0	0	0	0	105	153	146	113	58	36
11	0	0	0	0	0	0	105	136	145	117	59	35
12	0	0	0	0	0	0	98	137	141	121	60	35
13	0	0	0	0	0	0	98	132	153	115	62	31
14	0	0	0	0	0	0	89	131	145	120	52	31
15	0	0	0	0	0	0	80	127	136	114	51	31
16	0	0	0	0	0	0	77	131	139	121	51	31
17	0	0	0	0	0	0	75	136	124	125	49	31
18	0	0	0	0	0	0	75	131	136	124	49	31
19	0	0	0	0	0	0	107	126	137	123	48	31
20	0	0	0	0	0	0	107	128	139	123	45	29
21	0	0	0	0	0	0	111	118	130	117	40	29
22	0	0	0	0	0	0	116	122	122	118	40	29
23	0	0	0	0	0	0	119	127	124	114	40	29
24	0	0	0	0	0	0	123	132	121	116	37	29
25	0	0	0	0	0	0	123	127	105	121	34	20
26	0	0	0	0	0	0	121	118	114	126	32	20
27	0	0	0	0	0	0	121	110	113	117	29	20
28	0	0	0	0	0	0	118	107	112	119	29	20
29	0	0	0	---	0	0	115	114	113	118	25	20
30	0	0	0	---	0	0	100	111	104	121	25	20
31	---	0	0	---	0	---	86	---	107	143	---	20
TOTAL	0	0	0	0	0	0	2702	3587	4029	3464	1839	948
MEAN	0	0	0	0	0	0	87	120	130	112	61	31
MAX	0	0	0	0	0	0	123	153	153	143	146	40
MIN	0	0	0	0	0	0	0	86	104	75	25	20
AC-FT	0	0	0	0	0	0	5400	7100	8000	6900	3600	1900

IRRIGATION YEAR 1985 TOTAL 16600 MEAN 45 AC-FT 32900

13061525 PEOPLES CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	70	326	347	304	345	142
2	0	0	0	0	0	0	85	310	310	209	334	142
3	0	0	0	0	0	0	85	309	290	203	327	141
4	0	0	0	0	0	0	175	296	320	257	330	141
5	0	0	0	0	0	0	275	304	334	311	331	142
6	0	0	0	0	0	0	275	293	341	291	340	143
7	0	0	0	0	0	0	229	313	337	282	327	145
8	0	0	0	0	0	0	185	313	333	276	297	138
9	0	0	0	0	0	0	227	326	333	290	268	132
10	0	0	0	0	0	0	270	338	327	288	269	131
11	0	0	0	0	0	0	270	324	341	288	260	129
12	0	0	0	0	0	0	259	330	346	286	263	129
13	0	0	0	0	0	0	258	321	153	274	157	76
14	0	0	0	0	0	0	252	323	243	270	159	76
15	0	0	0	0	0	0	243	328	338	268	156	76
16	0	0	0	0	0	0	229	332	333	268	153	76
17	0	0	0	0	0	0	216	336	329	269	153	76
18	0	0	0	0	0	0	216	341	339	267	152	74
19	0	0	0	0	0	0	229	338	341	263	154	74
20	0	0	0	0	0	0	229	347	351	259	153	72
21	0	0	0	0	0	0	237	329	358	261	144	72
22	0	0	0	0	0	0	245	319	368	343	146	72
23	0	0	0	0	0	0	263	324	363	343	145	72
24	0	0	0	0	0	0	278	330	364	346	147	72
25	0	0	0	0	0	0	278	337	327	344	148	57
26	0	0	0	0	0	0	362	409	325	342	143	57
27	0	0	0	0	0	0	362	302	326	327	137	57
28	0	0	0	0	0	0	359	286	324	325	138	57
29	0	0	0	---	0	0	356	175	319	348	144	57
30	0	0	0	---	0	---	342	258	322	344	145	57
31	---	0	0	---	0	---	326	---	320	354	---	0
TOTAL	0	0	0	0	0	0	7685	9517	10102	9100	6365	2885
MEAN	0	0	0	0	0	0	248	317	326	294	212	93
MAX	0	0	0	0	0	0	362	409	368	354	345	145
MIN	0	0	0	0	0	0	70	175	153	203	137	0
AC-FT	0	0	0	0	0	0	15200	18900	20000	18000	12600	5700

IRRIGATION YEAR 1985 TOTAL 45700 MEAN 125 AC-FT 90600

13061610 ABERDEEEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	590	957	1126	924	896	526
2	0	0	0	0	0	0	626	890	1125	871	866	521
3	0	0	0	0	0	0	630	891	1042	819	792	521
4	0	0	0	0	0	0	623	892	987	837	784	521
5	0	0	0	0	0	0	620	938	1134	855	774	522
6	0	0	0	0	0	0	624	946	1180	884	764	535
7	0	0	0	0	0	0	631	1016	1180	928	722	535
8	0	0	0	0	0	0	634	1071	1179	901	705	520
9	0	0	0	0	0	0	701	1072	1178	889	688	505
10	0	0	0	0	0	0	771	1076	1173	900	620	490
11	0	0	0	0	0	0	770	1120	1176	888	655	475
12	0	0	0	0	0	0	709	1137	1167	876	655	475
13	0	0	0	0	0	0	708	1138	1127	864	622	445
14	0	0	0	0	0	0	708	1158	1134	923	589	445
15	0	0	0	0	0	0	707	1159	1141	915	564	460
16	0	0	0	0	0	0	706	1160	1152	915	542	475
17	0	0	0	0	0	0	705	1161	1029	876	533	475
18	0	0	0	0	0	0	704	1150	1142	872	527	0
19	0	0	0	0	0	0	814	1150	1145	868	512	0
20	0	0	0	0	0	0	813	1187	1148	856	512	0
21	0	0	0	0	0	0	860	1184	1147	855	516	0
22	0	0	0	0	0	0	908	1185	1146	851	516	0
23	0	0	0	0	0	0	941	1185	1145	891	517	0
24	0	0	0	0	0	337	974	1186	1101	890	523	0
25	0	0	0	0	0	361	974	1183	1108	901	530	0
26	0	0	0	0	0	391	1030	1160	1139	908	543	0
27	0	0	0	0	0	422	1029	1141	1110	907	556	0
28	0	0	0	0	0	454	1040	1117	1098	888	557	0
29	0	0	0	---	0	487	1047	1088	1081	906	532	0
30	0	0	0	---	0	524	1002	1107	1022	924	532	0
31	---	0	0	---	0	---	956	---	948	927	---	0
TOTAL	0	0	0	0	0	2976	24555	32805	34710	27509	18644	8446
MEAN	0	0	0	0	0	99	792	1094	1120	887	621	272
MAX	0	0	0	0	0	524	1047	1187	1180	928	896	535
MIN	0	0	0	0	0	0	590	890	948	819	512	0
AC-FT	0	0	0	0	0	5900	48700	65100	68800	54600	37000	16800

IRRIGATION YEAR 1985 TOTAL 149600 MEAN 410 AC-FT 296800

13061650 CORBETT CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	64	0	0	0	0	0	0	212	106	175	142	79
2	64	0	0	0	0	0	0	142	60	183	144	69
3	64	0	0	0	0	0	0	141	169	130	139	77
4	35	0	0	0	0	0	0	135	158	134	137	86
5	35	0	0	0	0	0	0	157	185	139	119	86
6	35	0	0	0	0	0	55	150	203	131	121	103
7	35	0	0	0	0	0	62	146	194	131	120	103
8	35	0	0	0	0	0	126	168	184	124	116	87
9	35	0	0	0	0	0	140	169	185	137	111	73
10	35	0	0	0	0	0	154	169	188	130	113	75
11	35	0	0	0	0	0	153	168	196	136	116	78
12	35	0	0	0	0	0	159	187	193	144	121	78
13	35	0	0	0	0	0	158	189	206	137	132	73
14	35	0	0	0	0	0	145	158	209	136	130	73
15	35	0	0	0	0	0	133	131	212	124	126	73
16	18	0	0	0	0	0	114	134	213	121	121	72
17	0	0	0	0	0	0	98	137	186	120	115	68
18	0	0	0	0	0	0	97	169	186	122	117	65
19	0	0	0	0	0	0	84	168	188	125	118	65
20	0	0	0	0	0	0	83	148	185	123	117	88
21	0	0	0	0	0	0	86	54	184	117	116	88
22	0	0	0	0	0	0	91	134	184	130	113	88
23	0	0	0	0	0	0	135	131	171	129	109	88
24	0	0	0	0	0	0	190	129	172	141	112	88
25	0	0	0	0	0	0	189	138	185	141	116	68
26	0	0	0	0	0	0	217	161	181	142	103	68
27	0	0	0	0	0	0	216	168	175	134	93	68
28	0	0	0	0	0	0	226	151	170	136	93	68
29	0	0	0	---	0	0	237	150	164	137	89	68
30	0	0	0	---	0	0	225	126	156	134	90	68
31	---	0	0	---	0	---	213	---	159	140	---	68
TOTAL	630	0	0	0	0	0	3786	4520	5507	4183	3509	2399
MEAN	21	0	0	0	0	0	122	151	178	135	117	77
MAX	64	0	0	0	0	0	237	212	213	183	144	103
MIN	0	0	0	0	0	0	0	54	60	117	89	65
AC-FT	1200	0	0	0	0	0	7500	9000	10900	8300	7000	4800

IRRIGATION YEAR 1985 TOTAL 24500 MEAN 67 AC-FT 48700

13061670 NIELSON-HANSEN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1	0	0	0	0	0	0	13	0	15	11	0
2	1	0	0	0	0	0	0	11	0	16	12	1
3	1	0	0	0	0	0	0	11	0	13	13	7
4	1	0	0	0	0	0	11	9	0	12	14	14
5	1	0	0	0	0	0	11	10	7	10	13	14
6	1	0	0	0	0	0	11	10	9	9	12	8
7	1	0	0	0	0	0	12	10	9	8	11	8
8	1	0	0	0	0	0	12	10	8	8	11	7
9	1	0	0	0	0	0	12	11	9	8	11	7
10	1	0	0	0	0	0	12	13	9	12	12	6
11	1	0	0	0	0	0	12	14	8	11	10	5
12	1	0	0	0	0	0	9	18	16	10	10	5
13	1	0	0	0	0	0	9	18	17	12	10	2
14	1	0	0	0	0	0	9	15	13	12	0	2
15	1	0	0	0	0	0	8	12	9	13	0	1
16	1	0	0	0	0	0	8	11	9	13	0	1
17	1	0	0	0	0	0	8	10	8	13	5	4
18	0	0	0	0	0	0	8	11	6	12	6	8
19	0	0	0	0	0	0	7	14	7	11	0	8
20	0	0	0	0	0	0	7	14	7	11	0	4
21	0	0	0	0	0	0	7	0	8	11	0	4
22	0	0	0	0	0	0	7	0	9	10	0	4
23	0	0	0	0	0	0	6	0	9	9	0	4
24	0	0	0	0	0	0	6	0	9	10	0	4
25	0	0	0	0	0	0	6	0	8	10	0	3
26	0	0	0	0	0	0	17	0	8	11	0	3
27	0	0	0	0	0	0	17	0	8	10	0	3
28	0	0	0	0	0	0	18	0	9	10	0	3
29	0	0	0	---	0	0	18	0	10	12	0	3
30	0	0	0	---	0	0	16	0	8	12	0	3
31	---	0	0	---	0	---	13	---	9	11	---	3
TOTAL	17	0	0	0	0	0	297	245	246	345	161	149
MEAN	1	0	0	0	0	0	10	8	8	11	5	5
MAX	1	0	0	0	0	0	18	18	17	16	14	14
MIN	0	0	0	0	0	0	0	0	0	8	0	0
AC-FT	34	0	0	0	0	0	589	486	488	684	319	296

IRRIGATION YEAR 1985 TOTAL 1460 MEAN 4 AC-FT 2896

13061705 RIVERSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	96	101	100	92	36
2	0	0	0	0	0	0	0	77	96	103	89	37
3	0	0	0	0	0	0	0	77	44	101	93	37
4	2	0	0	0	0	0	0	75	20	96	94	37
5	2	0	0	0	0	0	0	78	70	93	91	38
6	2	0	0	0	0	0	41	81	126	96	77	30
7	2	0	0	0	0	0	41	89	126	94	77	31
8	2	0	0	0	0	0	40	111	126	98	75	28
9	2	0	0	0	0	0	54	116	121	117	73	26
10	2	0	0	0	0	0	70	121	119	112	69	23
11	2	0	0	0	0	0	70	113	121	112	68	20
12	2	0	0	0	0	0	62	105	117	112	52	20
13	2	0	0	0	0	0	62	99	120	99	47	20
14	2	0	0	0	0	0	64	99	120	108	48	20
15	2	0	0	0	0	0	66	103	120	105	47	19
16	2	0	0	0	0	0	68	107	108	105	46	18
17	2	0	0	0	0	0	69	109	111	127	47	18
18	0	0	0	0	0	0	69	107	108	127	47	17
19	0	0	0	0	0	0	74	105	109	126	48	17
20	0	0	0	0	0	0	73	101	111	102	48	18
21	0	0	0	0	0	0	72	76	109	98	49	18
22	0	0	0	0	0	0	70	105	107	104	50	18
23	0	0	0	0	0	0	79	106	109	103	50	18
24	0	0	0	0	0	0	90	107	108	107	50	18
25	0	0	0	0	0	0	90	110	108	106	50	28
26	0	0	0	0	0	0	110	111	108	105	43	28
27	0	0	0	0	0	0	110	106	103	100	35	28
28	0	0	0	0	0	0	110	110	107	94	36	28
29	0	0	0	---	0	0	109	104	110	93	35	28
30	0	0	0	---	0	0	102	102	107	91	36	28
31	---	0	0	---	0	---	96	---	108	97	---	0
TOTAL	28	0	0	0	0	0	1961	3006	3278	3231	1762	750
MEAN	1	0	0	0	0	0	63	100	106	104	59	24
MAX	2	0	0	0	0	0	110	121	126	127	94	38
MIN	0	0	0	0	0	0	0	75	20	91	35	0
AC-FT	56	0	0	0	0	0	3900	6000	6500	6400	3500	1500

IRRIGATION YEAR 1985 TOTAL 14000 MEAN 38 AC-FT 27800

13061995 DANSKIN CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	8	0	0	0	0	0	0	200	200	172	159	110
2	8	0	0	0	0	0	0	171	193	176	147	94
3	8	0	0	0	0	0	0	171	185	168	147	95
4	8	0	0	0	0	0	0	164	182	164	156	95
5	8	0	0	0	0	0	0	155	197	160	132	96
6	8	0	0	0	0	0	148	157	206	135	78	90
7	8	0	0	0	0	0	147	172	208	151	86	91
8	8	0	0	0	0	0	147	183	209	152	85	76
9	8	0	0	0	0	0	198	189	199	153	84	62
10	8	0	0	0	0	0	252	195	195	173	86	63
11	5	0	0	0	0	0	252	222	188	173	88	62
12	5	0	0	0	0	0	175	196	186	172	90	62
13	5	0	0	0	0	0	175	206	197	118	111	62
14	5	0	0	0	0	0	177	203	194	116	114	62
15	5	0	0	0	0	0	179	198	192	112	114	62
16	5	0	0	0	0	0	159	198	190	129	114	61
17	5	0	0	0	0	0	138	197	212	145	110	61
18	0	0	0	0	0	0	138	213	207	153	84	61
19	0	0	0	0	0	0	128	221	212	161	24	61
20	0	0	0	0	0	0	127	203	213	166	45	61
21	0	0	0	0	0	0	138	197	216	173	44	61
22	0	0	0	0	0	0	148	201	217	171	44	61
23	0	0	0	0	0	0	172	204	209	169	44	61
24	0	0	0	0	0	0	197	208	202	167	58	61
25	0	0	0	0	0	0	196	212	191	154	73	59
26	0	0	0	0	0	0	207	215	178	143	95	59
27	0	0	0	0	0	0	207	211	178	139	120	59
28	0	0	0	0	0	0	212	202	178	154	120	59
29	0	0	0	---	0	0	218	210	179	186	124	59
30	0	0	0	---	0	0	209	205	162	162	125	59
31	---	0	0	---	0	---	201	---	163	172	---	59
TOTAL	115	0	0	0	0	0	4645	5879	6038	4839	2901	2144
MEAN	4	0	0	0	0	0	150	196	195	156	97	69
MAX	8	0	0	0	0	0	252	222	217	186	159	110
MIN	0	0	0	0	0	0	0	155	162	112	24	59
AC-FT	228	0	0	0	0	0	9200	11700	12000	9600	5800	4300

IRRIGATION YEAR 1985 TOTAL 26600 MEAN 73 AC-FT 52700

13062050 TREGO CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	26	0	0	0	0	0	34	104	60	54	74	42
2	13	0	0	0	0	0	38	102	45	67	67	41
3	0	0	0	0	0	0	38	101	33	72	75	39
4	0	0	0	0	0	0	64	88	24	69	56	38
5	0	0	0	0	0	0	91	81	45	67	48	38
6	0	0	0	0	0	0	91	78	68	62	49	33
7	0	0	0	0	0	0	86	75	72	61	49	33
8	0	0	0	0	0	0	81	82	76	41	46	39
9	0	0	0	0	0	0	86	85	71	33	42	44
10	0	0	0	0	0	0	91	88	72	51	44	44
11	0	0	0	0	0	0	91	81	74	57	49	45
12	0	0	0	0	0	0	86	82	66	64	52	45
13	0	0	0	0	0	0	87	89	80	55	68	38
14	0	0	0	0	0	0	85	55	76	70	66	38
15	0	0	0	0	0	0	83	83	72	73	60	39
16	0	0	0	0	0	0	80	84	72	69	54	40
17	0	0	0	0	0	0	77	85	62	75	44	39
18	0	0	0	0	0	0	77	82	70	81	42	39
19	0	0	0	0	0	0	82	77	79	87	44	39
20	0	0	0	0	0	0	82	76	75	89	44	41
21	0	0	0	0	0	0	86	71	73	68	43	41
22	0	0	0	0	0	0	90	62	72	64	44	41
23	0	0	0	0	0	0	93	65	67	60	45	41
24	0	0	0	0	0	0	95	70	70	81	45	41
25	0	0	0	0	0	0	95	82	76	76	44	34
26	0	0	0	0	0	0	108	18	76	72	43	34
27	0	0	0	0	0	0	108	43	72	63	42	34
28	0	0	0	0	0	0	107	67	78	56	42	34
29	0	0	0	---	0	34	106	58	84	67	43	34
30	0	0	0	---	0	34	105	59	0	65	43	34
31	---	0	0	---	0	---	105	---	54	80	---	34
TOTAL	39	0	0	0	0	68	2628	2273	2014	2049	1507	1196
MEAN	1	0	0	0	0	2	85	76	65	66	50	39
MAX	26	0	0	0	0	34	108	104	84	89	75	45
MIN	0	0	0	0	0	0	34	18	0	33	42	33
AC-FT	77	0	0	0	0	135	5200	4500	4000	4100	3000	2400

IRRIGATION YEAR 1985 TOTAL 11800 MEAN 32 AC-FT 23400

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	3	3	1	0
2	0	0	0	0	0	0	0	1	3	3	1	0
3	0	0	0	0	0	0	0	1	3	3	1	0
4	0	0	0	0	0	0	0	1	4	4	2	0
5	0	0	0	0	0	0	0	0	1	1	1	0
6	0	0	0	0	0	0	0	0	1	1	1	0
7	0	0	0	0	0	0	0	0	3	3	1	0
8	0	0	0	0	0	0	0	0	2	2	0	0
9	0	0	0	0	0	0	0	0	2	2	0	0
10	0	0	0	0	0	0	0	0	2	2	0	0
11	0	0	0	0	0	0	0	1	5	3	1	0
12	0	0	0	0	0	0	0	1	3	1	1	0
13	0	0	0	0	0	0	0	1	3	1	1	0
14	0	0	0	0	0	0	0	1	4	2	1	0
15	0	0	0	0	0	0	0	0	1	1	0	0
16	0	0	0	0	0	0	0	0	1	1	0	0
17	0	0	0	0	0	0	0	2	3	3	0	0
18	0	0	0	0	0	0	0	2	2	2	0	0
19	0	0	0	0	0	0	0	2	2	2	0	0
20	0	0	0	0	0	0	0	2	2	2	0	0
21	0	0	0	0	0	0	0	3	5	3	0	0
22	0	0	0	0	0	0	0	3	3	3	0	0
23	0	0	0	0	0	0	0	3	3	3	0	0
24	0	0	0	0	0	0	0	4	4	4	0	0
25	0	0	0	0	0	0	0	1	1	1	0	0
26	0	0	0	0	0	0	0	1	1	1	0	0
27	0	0	0	0	0	0	0	3	3	3	0	0
28	0	0	0	0	0	0	0	2	2	2	0	0
29	0	0	0	---	0	0	0	2	2	2	0	0
30	0	0	0	---	0	0	0	2	2	2	0	0
31	---	0	0	---	0	---	0	---	2	0	---	0
TOTAL	0	0	0	0	0	0	0	39	79	67	11	0
MEAN	0	0	0	0	0	0	0	1	3	2	0	0
MAX	0	0	0	0	0	0	0	4	5	4	2	0
MIN	0	0	0	0	0	0	0	0	1	0	0	0
AC-FT	0	0	0	0	0	0	0	78	157	133	21	0

IRRIGATION YEAR 1985 TOTAL 196 MEAN 1 AC-FT 389

TOTAL OF DIVERSIONS, SNAKE RIVER, SHELLEY TO AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	194	0	0	0	0	0	848	2805	2739	2573	2737	1278
2	181	0	0	0	0	0	915	2519	2725	2364	2670	1240
3	168	0	0	0	0	0	919	2515	2759	2237	2469	1239
4	125	0	0	0	0	0	1137	2483	2673	2309	2314	1241
5	125	0	0	0	0	0	1301	2489	3108	2380	2194	1245
6	125	0	0	0	0	0	1549	2639	3273	2391	2119	1228
7	125	0	0	0	0	0	1569	2872	3242	2355	2028	1232
8	125	0	0	0	0	0	1781	3042	3207	2373	1971	1171
9	125	0	0	0	0	0	2006	3105	3164	2443	1914	1116
10	125	0	0	0	0	0	2239	3170	3217	2511	1839	1096
11	92	0	0	0	0	0	2236	3181	3218	2536	1887	994
12	92	0	0	0	0	0	2085	3109	3275	2558	1895	994
13	92	0	0	0	0	0	2080	3132	3003	2388	1772	891
14	92	0	0	0	0	0	2091	3136	3025	2515	1652	891
15	43	0	0	0	0	0	2099	3147	3049	2474	1608	902
16	26	0	0	0	0	0	2014	3174	2901	2537	1565	912
17	8	0	0	0	0	0	1932	3202	2996	2524	1494	900
18	0	0	0	0	0	0	1928	3171	3117	2537	1476	413
19	0	0	0	0	0	0	2111	3153	3131	2552	1402	413
20	0	0	0	0	0	0	2104	3149	3126	2516	1404	424
21	0	0	0	0	0	0	2389	2927	3136	2443	1373	424
22	0	0	0	0	0	0	2685	2960	3142	2532	1365	424
23	0	0	0	0	0	0	2812	2974	3087	2548	1354	424
24	0	0	0	0	0	337	2950	2995	2992	2633	1373	424
25	0	0	0	0	0	361	2946	3046	2907	2615	1394	382
26	0	0	0	0	0	391	3116	2888	2926	2601	1393	382
27	0	0	0	0	0	422	3111	2776	2883	2509	1394	382
28	0	0	0	0	0	454	3147	2751	2856	2511	1398	382
29	0	0	0	---	0	521	3179	2613	2824	2666	1334	382
30	0	0	0	---	0	558	2993	2671	2629	2651	1338	382
31	---	0	0	---	0	---	2808	---	2572	2803	---	297
TOTAL	1863	0	0	0	0	3044	67080	87793	92903	77586	52125	24105
MEAN	62	0	0	0	0	101	2164	2926	2997	2503	1737	778
MAX	194	0	0	0	0	558	3179	3202	3275	2803	2737	1278
MIN	0	0	0	0	0	0	848	2483	2572	2237	1334	297
AC-FT	3700	0	0	0	0	6000	133100	174100	184300	153900	103400	47800

IRRIGATION YEAR 1985 TOTAL 406500 MEAN 1114 AC-FT 806300

DIVERSIONS FROM SNAKE RIVER

AT BLACKFOOT TO NEAR BLACKFOOT

13062503 WEARYRICK CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	30	0	0	0	0	0	44	67	60	48	40	29
2	30	0	0	0	0	0	34	63	58	50	41	26
3	30	0	0	0	0	0	34	63	40	52	47	27
4	25	0	0	0	0	0	46	61	48	51	48	27
5	25	0	0	0	0	0	57	57	66	51	43	27
6	25	0	0	0	0	0	57	61	64	48	44	23
7	25	0	0	0	0	0	58	61	63	47	44	23
8	25	0	0	0	0	0	59	70	62	38	43	25
9	25	0	0	0	0	0	58	75	61	37	42	26
10	25	0	0	0	0	0	57	80	62	40	47	26
11	27	0	0	0	0	0	57	86	58	41	48	26
12	27	0	0	0	0	0	40	77	59	43	45	26
13	27	0	0	0	0	0	40	70	62	40	37	26
14	27	0	0	0	0	0	40	64	63	44	37	26
15	27	0	0	0	0	0	41	67	64	44	34	22
16	27	0	0	0	0	0	38	66	50	43	31	19
17	27	0	0	0	0	0	35	65	49	49	34	20
18	0	0	0	0	0	0	35	61	48	47	35	21
19	0	0	0	0	0	0	30	60	52	46	32	21
20	0	0	0	0	0	0	30	59	53	49	32	19
21	0	0	0	0	0	0	37	57	52	47	31	19
22	0	0	0	0	0	0	44	66	52	42	31	19
23	0	0	0	0	0	0	51	68	52	42	32	19
24	0	0	0	0	0	0	58	69	55	46	33	19
25	0	0	0	0	0	0	58	73	52	45	34	13
26	0	0	0	0	0	0	78	74	53	44	34	13
27	0	0	0	0	0	0	78	75	50	42	33	13
28	0	0	0	0	0	0	84	74	51	45	33	13
29	0	0	0	---	0	0	89	62	52	48	31	13
30	0	0	0	---	0	0	78	61	51	44	31	13
31	---	0	0	---	0	---	67	---	50	38	---	13
TOTAL	454	0	0	0	0	0	1612	2012	1712	1391	1127	652
MEAN	15	0	0	0	0	0	52	67	55	45	38	21
MAX	30	0	0	0	0	0	89	86	66	52	48	29
MIN	0	0	0	0	0	0	30	57	40	37	31	13
AC-FT	901	0	0	0	0	0	3200	4000	3400	2800	2200	1300

IRRIGATION YEAR 1985 TOTAL 8960 MEAN 25 AC-FT 17800

13062506 WATSON CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	41	0	0	0	0	0	23	117	105	102	100	52
2	41	0	0	0	0	0	47	99	21	103	99	47
3	41	0	0	0	0	0	47	98	80	102	102	48
4	41	0	0	0	0	0	77	89	110	97	82	51
5	41	0	0	0	0	0	111	86	122	93	81	51
6	41	0	0	0	0	0	111	89	127	16	82	51
7	41	0	0	0	0	0	110	77	121	108	89	51
8	41	0	0	0	0	0	109	96	116	104	88	52
9	41	0	0	0	0	0	111	96	116	107	86	52
10	41	0	0	0	0	0	113	95	115	111	89	52
11	2	0	0	0	0	0	114	100	121	111	89	52
12	2	0	0	0	0	0	105	83	121	110	92	52
13	2	0	0	0	0	0	105	89	120	105	89	52
14	2	0	0	0	0	0	102	85	116	105	90	52
15	2	0	0	0	0	0	98	93	111	102	84	52
16	2	0	0	0	0	0	93	96	107	100	77	52
17	2	0	0	0	0	0	88	98	99	99	77	52
18	0	0	0	0	0	0	89	97	101	98	77	52
19	0	0	0	0	0	0	93	91	102	99	78	52
20	0	0	0	0	0	0	94	96	101	100	75	52
21	0	0	0	0	0	0	99	93	101	99	72	52
22	0	0	0	0	0	0	103	103	101	93	71	52
23	0	0	0	0	0	0	115	111	99	91	72	52
24	0	0	0	0	0	0	128	121	102	94	70	52
25	0	0	0	0	0	0	128	122	100	95	69	42
26	0	0	0	0	0	0	125	122	102	94	66	42
27	0	0	0	0	0	0	126	110	101	92	63	42
28	0	0	0	0	0	0	124	109	100	90	63	42
29	0	0	0	---	0	0	121	113	101	97	56	42
30	0	0	0	---	0	0	120	110	101	95	57	42
31	---	0	0	---	0	---	118	---	103	101	---	42
TOTAL	424	0	0	0	0	0	3147	2984	3243	3013	2385	1529
MEAN	14	0	0	0	0	0	102	99	105	97	80	49
MAX	41	0	0	0	0	0	128	122	127	111	102	52
MIN	0	0	0	0	0	0	23	77	21	16	56	42
AC-FT	841	0	0	0	0	0	6200	5900	6400	6000	4700	3000

IRRIGATION YEAR 1985 TOTAL 16700 MEAN 46 AC-FT 33200

13062507 PARSONS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4	0	0	0	0	0	26	64	39	40	28	18
2	0	0	0	0	0	0	34	53	40	41	29	18
3	0	0	0	0	0	0	34	53	36	35	31	18
4	0	0	0	0	0	0	35	49	26	36	31	18
5	0	0	0	0	0	0	36	47	41	38	32	18
6	0	0	0	0	0	0	36	44	41	40	28	16
7	0	0	0	0	0	0	46	44	41	34	28	16
8	0	0	0	0	0	0	57	45	41	34	27	16
9	0	0	0	0	0	0	56	47	40	27	26	16
10	0	0	0	0	0	0	55	49	38	31	29	15
11	0	0	0	0	0	0	55	51	37	32	18	15
12	0	0	0	0	0	0	62	43	37	33	22	15
13	0	0	0	0	0	0	62	48	39	32	22	13
14	0	0	0	0	0	0	61	42	39	33	23	13
15	0	0	0	0	0	0	61	48	39	26	22	13
16	0	0	0	0	0	0	34	49	39	25	22	13
17	0	0	0	0	0	0	13	49	35	27	22	13
18	0	0	0	0	0	0	13	49	34	27	22	12
19	0	0	0	0	0	0	40	49	35	27	22	12
20	0	0	0	0	0	0	40	48	36	28	22	10
21	0	0	0	0	0	0	46	45	35	27	23	10
22	0	0	0	0	0	0	52	41	35	25	23	10
23	0	0	0	0	0	0	53	40	34	25	22	10
24	0	0	0	0	0	0	53	40	35	27	20	10
25	0	0	0	0	0	0	53	40	35	26	18	4
26	0	0	0	0	0	0	56	41	35	26	18	4
27	0	0	0	0	0	0	56	43	35	24	18	4
28	0	0	0	0	0	0	59	42	36	24	18	4
29	0	0	0	---	0	0	62	41	37	26	18	4
30	0	0	0	---	0	0	63	40	36	25	18	4
31	---	0	0	---	0	---	64	---	38	27	---	4
TOTAL	4	0	0	0	0	0	1473	1384	1144	928	702	366
MEAN	0	0	0	0	0	0	48	46	37	30	23	12
MAX	4	0	0	0	0	0	64	64	41	41	32	18
MIN	0	0	0	0	0	0	13	40	26	24	18	4
AC-FT	8	0	0	0	0	0	2900	2700	2300	1800	1400	726

IRRIGATION YEAR 1985 TOTAL 6001 MEAN 16 AC-FT 11900

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	4	4	4	0	0	0
2	0	0	0	0	0	0	4	4	4	0	0	0
3	0	0	0	0	0	0	4	4	4	0	0	0
4	0	0	0	0	0	0	4	4	4	0	0	0
5	0	0	0	0	0	0	4	0	0	0	0	0
6	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
8	0	0	0	0	0	0	0	0	0	0	4	0
9	0	0	0	0	0	0	0	0	0	0	4	0
10	0	0	0	0	0	0	4	4	0	0	4	0
11	0	0	0	0	0	0	4	4	0	0	0	0
12	0	0	0	0	0	0	4	4	0	0	0	0
13	0	0	0	0	0	0	4	4	0	0	0	0
14	0	0	0	0	0	0	4	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	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	4	4	0	0	0	0
21	0	0	0	0	0	0	4	4	0	0	4	0
22	0	0	0	0	0	0	4	4	0	0	4	0
23	0	0	0	0	0	0	4	4	0	0	4	0
24	0	0	0	0	0	0	0	4	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	---	0	0	0	0	0	0	0	0
30	0	0	0	---	0	0	0	0	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	56	52	16	0	24	0
MEAN	0	0	0	0	0	0	2	2	1	0	1	0
MAX	0	0	0	0	0	0	4	4	4	0	4	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	111	103	32	0	48	0

IRRIGATION YEAR 1985 TOTAL 148 MEAN 0 AC-FT 294

10/14/86

TOTAL OF DIVERSIONS, SNAKE RIVER, AT BLACKFOOT TO NEAR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	75	0	0	0	0	0	97	252	208	190	168	99
2	71	0	0	0	0	0	119	219	123	194	169	91
3	71	0	0	0	0	0	119	218	160	189	180	93
4	66	0	0	0	0	0	162	203	188	184	161	96
5	66	0	0	0	0	0	208	190	229	182	156	96
6	66	0	0	0	0	0	204	194	232	104	154	90
7	66	0	0	0	0	0	214	182	225	189	161	90
8	66	0	0	0	0	0	225	211	219	176	162	93
9	66	0	0	0	0	0	225	218	217	171	158	94
10	66	0	0	0	0	0	229	228	215	182	169	93
11	29	0	0	0	0	0	230	241	216	184	155	93
12	29	0	0	0	0	0	211	207	217	186	159	93
13	29	0	0	0	0	0	211	211	221	177	148	91
14	29	0	0	0	0	0	207	191	218	182	150	91
15	29	0	0	0	0	0	200	208	214	172	140	87
16	29	0	0	0	0	0	165	211	196	168	130	84
17	29	0	0	0	0	0	136	212	183	175	133	85
18	0	0	0	0	0	0	137	207	183	172	134	85
19	0	0	0	0	0	0	163	200	189	172	132	85
20	0	0	0	0	0	0	168	207	190	177	129	81
21	0	0	0	0	0	0	186	199	188	173	130	81
22	0	0	0	0	0	0	203	214	188	160	129	81
23	0	0	0	0	0	0	223	223	185	158	130	81
24	0	0	0	0	0	0	239	234	192	167	123	81
25	0	0	0	0	0	0	239	235	187	166	121	59
26	0	0	0	0	0	0	259	237	190	164	118	59
27	0	0	0	0	0	0	260	228	186	158	114	59
28	0	0	0	0	0	0	267	225	187	159	114	59
29	0	0	0	---	0	0	272	216	190	171	105	59
30	0	0	0	---	0	0	261	211	188	164	106	59
31	---	0	0	---	0	---	249	---	191	166	---	59
TOTAL	882	0	0	0	0	0	6288	6432	6115	5332	4238	2547
MEAN	29	0	0	0	0	0	203	214	197	172	141	82
MAX	75	0	0	0	0	0	272	252	232	194	180	99
MIN	0	0	0	0	0	0	97	182	123	104	105	59
AC-FT	1700	0	0	0	0	0	12500	12800	12100	10600	8400	5100

IRRIGATION YEAR 1985 TOTAL 31800 MEAN 87 AC-FT 63100

DIVERSIONS FROM SNAKE RIVER

NEAR BLACKFOOT TO NEELEY

13075900 FT HALL MICHAUD CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	108	191	76	104	0
2	0	0	0	0	0	0	0	108	189	71	104	0
3	0	0	0	0	0	0	0	108	189	71	105	0
4	0	0	0	0	0	0	0	108	189	66	91	0
5	0	0	0	0	0	0	0	108	189	66	69	0
6	0	0	0	0	0	0	0	108	189	66	69	0
7	0	0	0	0	0	0	0	108	189	71	71	0
8	0	0	0	0	0	0	108	108	189	71	71	0
9	0	0	0	0	0	0	111	108	189	74	71	0
10	0	0	0	0	0	0	110	162	189	74	71	0
11	0	0	0	0	0	0	110	189	189	76	69	0
12	0	0	0	0	0	0	111	189	189	76	71	0
13	0	0	0	0	0	0	108	189	189	76	105	0
14	0	0	0	0	0	0	108	191	189	90	105	0
15	0	0	0	0	0	0	109	191	189	98	105	0
16	0	0	0	0	0	0	109	191	189	95	105	0
17	0	0	0	0	0	0	108	189	184	97	105	0
18	0	0	0	0	0	0	108	189	170	96	105	0
19	0	0	0	0	0	0	108	189	170	97	37	0
20	0	0	0	0	0	0	110	189	157	102	71	0
21	0	0	0	0	0	0	109	191	157	100	71	0
22	0	0	0	0	0	0	101	191	161	100	71	0
23	0	0	0	0	0	0	110	192	165	100	71	0
24	0	0	0	0	0	0	111	192	165	100	67	0
25	0	0	0	0	0	0	111	194	107	100	69	0
26	0	0	0	0	0	0	108	194	107	100	69	0
27	0	0	0	0	0	0	108	194	107	98	69	0
28	0	0	0	0	0	0	108	186	107	100	69	0
29	0	0	0	---	0	0	108	170	107	102	71	0
30	0	0	0	---	0	0	108	169	112	100	71	0
31	---	0	0	---	0	---	108	---	103	104	---	0
TOTAL	0	0	0	0	0	0	2608	4903	5105	2713	2402	0
MEAN	0	0	0	0	0	0	84	163	165	88	80	0
MAX	0	0	0	0	0	0	111	194	191	104	105	0
MIN	0	0	0	0	0	0	0	108	103	66	37	0
AC-FT	0	0	0	0	0	0	5200	9700	10100	5400	4800	0

IRRIGATION YEAR 1985 TOTAL 17700 MEAN 49 AC-FT 35200

13076400 FALLS IRRIGATION PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	22	58	109	62	42	28
2	0	0	0	0	0	0	38	39	140	53	42	28
3	0	0	0	0	0	0	42	55	140	48	32	28
4	0	0	0	0	0	0	42	66	131	45	27	16
5	0	0	0	0	0	0	42	70	131	48	26	12
6	0	0	0	0	0	0	46	72	128	48	16	12
7	0	0	0	0	0	0	51	76	128	47	16	12
8	0	0	0	0	0	0	62	83	128	47	16	0
9	0	0	0	0	0	0	67	89	128	62	18	0
10	0	0	0	0	0	0	67	103	135	55	11	0
11	0	0	0	0	0	0	39	103	134	42	11	0
12	0	0	0	0	0	0	39	117	134	53	12	0
13	0	0	0	0	0	0	39	118	104	53	0	0
14	0	0	0	0	0	0	51	121	95	52	0	0
15	0	0	0	0	0	0	47	113	113	59	0	0
16	0	0	0	0	0	0	38	113	115	65	0	0
17	0	0	0	0	0	0	36	118	110	65	0	0
18	0	0	0	0	0	0	36	127	105	61	12	0
19	0	0	0	0	0	0	36	134	100	61	12	0
20	0	0	0	0	0	0	40	143	93	66	15	0
21	0	0	0	0	0	0	49	145	93	78	18	0
22	0	0	0	0	0	0	49	143	93	78	18	0
23	0	0	0	0	0	0	68	139	87	67	18	0
24	0	0	0	0	0	0	78	139	73	67	18	0
25	0	0	0	0	0	0	78	128	67	67	18	0
26	0	0	0	0	0	0	85	114	62	57	17	0
27	0	0	0	0	0	0	85	104	62	65	28	0
28	0	0	0	0	0	0	81	95	62	61	28	0
29	0	0	0	---	0	0	73	90	62	63	28	0
30	0	0	0	---	0	0	65	89	64	61	28	0
31	---	0	0	---	0	---	54	---	62	48	---	0
TOTAL	0	0	0	0	0	0	1645	3104	3188	1804	527	136
MEAN	0	0	0	0	0	0	53	103	103	58	18	4
MAX	0	0	0	0	0	0	85	145	140	78	42	28
MIN	0	0	0	0	0	0	22	39	62	42	0	0
AC-FT	0	0	0	0	0	0	3300	6200	6300	3600	1000	270

IRRIGATION YEAR 1985 TOTAL 10400 MEAN 29 AC-FT 20600

10/14/86

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 0 MEAN 0 AC-FT 0

TOTAL OF DIVERSIONS, SNAKE RIVER, NEAR BLACKFOOT TO NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	22	166	300	138	146	28
2	0	0	0	0	0	0	38	147	329	124	146	28
3	0	0	0	0	0	0	42	163	329	119	137	28
4	0	0	0	0	0	0	42	174	320	111	118	16
5	0	0	0	0	0	0	42	178	320	114	95	12
6	0	0	0	0	0	0	46	180	317	114	85	12
7	0	0	0	0	0	0	51	184	317	118	87	12
8	0	0	0	0	0	0	170	191	317	118	87	0
9	0	0	0	0	0	0	178	197	317	136	89	0
10	0	0	0	0	0	0	177	265	324	129	82	0
11	0	0	0	0	0	0	149	292	323	118	80	0
12	0	0	0	0	0	0	150	306	323	129	83	0
13	0	0	0	0	0	0	147	307	293	129	105	0
14	0	0	0	0	0	0	159	312	284	142	105	0
15	0	0	0	0	0	0	156	304	302	157	105	0
16	0	0	0	0	0	0	147	304	304	160	105	0
17	0	0	0	0	0	0	144	307	294	162	105	0
18	0	0	0	0	0	0	144	316	275	157	117	0
19	0	0	0	0	0	0	144	323	270	158	49	0
20	0	0	0	0	0	0	150	332	250	168	86	0
21	0	0	0	0	0	0	158	336	250	178	89	0
22	0	0	0	0	0	0	150	334	254	178	89	0
23	0	0	0	0	0	0	178	331	252	167	89	0
24	0	0	0	0	0	0	189	331	238	167	85	0
25	0	0	0	0	0	0	189	322	174	167	87	0
26	0	0	0	0	0	0	193	308	169	157	86	0
27	0	0	0	0	0	0	193	298	169	163	97	0
28	0	0	0	0	0	0	189	281	169	161	97	0
29	0	0	0	---	0	0	181	260	169	165	99	0
30	0	0	0	---	0	0	173	258	176	161	99	0
31	---	0	0	---	0	---	162	---	165	152	---	0
TOTAL	0	0	0	0	0	0	4253	8007	8293	4517	2929	136
MEAN	0	0	0	0	0	0	137	267	268	146	98	4
MAX	0	0	0	0	0	0	193	336	329	178	146	28
MIN	0	0	0	0	0	0	22	147	165	111	49	0
AC-FT	0	0	0	0	0	0	8400	15900	16400	9000	5800	270

IRRIGATION YEAR 1985 TOTAL 28100 MEAN 77 AC-FT 55800

DIVERSIONS FROM SNAKE RIVER

NEELEY TO MINIDOKA

13077755 CALL FARMS PUMP (BARKDULL)
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	7	15	7	7	0
2	0	0	0	0	0	0	0	7	15	7	7	0
3	0	0	0	0	0	0	0	7	15	7	7	0
4	0	0	0	0	0	0	0	7	15	7	7	0
5	0	0	0	0	0	0	0	7	15	7	7	0
6	0	0	0	0	0	0	0	7	15	7	7	0
7	0	0	0	0	0	0	0	7	15	7	6	0
8	0	0	0	0	0	0	0	7	15	6	6	0
9	0	0	0	0	0	0	0	7	15	6	6	0
10	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	15	15	0	0	0
12	0	0	0	0	0	0	0	15	15	0	0	0
13	0	0	0	0	0	0	0	15	15	0	0	0
14	0	0	0	0	0	0	0	15	15	0	0	0
15	0	0	0	0	0	0	0	15	15	0	0	0
16	0	0	0	0	0	0	0	15	15	0	0	0
17	0	0	0	0	0	0	0	15	15	0	0	0
18	0	0	0	0	0	0	0	15	15	0	0	0
19	0	0	0	0	0	0	0	15	15	0	0	0
20	0	0	0	0	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	5	14	15	7	0	0
22	0	0	0	0	0	0	5	14	15	7	0	0
23	0	0	0	0	0	0	5	14	15	7	0	0
24	0	0	0	0	0	0	5	14	15	7	0	0
25	0	0	0	0	0	0	5	14	15	7	0	0
26	0	0	0	0	0	0	5	14	15	7	0	0
27	0	0	0	0	0	0	5	15	15	7	0	0
28	0	0	0	0	0	0	5	15	15	6	0	0
29	0	0	0	---	0	0	5	15	16	6	0	0
30	0	0	0	---	0	0	0	0	0	0	0	0
31	---	0	0	---	0	---	0	---	16	0	---	0
TOTAL	0	0	0	0	0	0	46	327	422	122	60	0
MEAN	0	0	0	0	0	0	1	11	14	4	2	0
MAX	0	0	0	0	0	0	5	15	16	7	7	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	91	649	837	242	119	0

IRRIGATION YEAR 1985 TOTAL 977 MEAN 3 AC-FT 1937

13080000 MINIDOKA NORTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	1172	829	1429	876	832	337
2	0	0	0	0	0	0	1239	831	1479	902	755	391
3	0	0	0	0	0	0	1398	872	1475	939	752	505
4	0	0	0	0	0	0	1409	1088	1441	995	752	511
5	0	0	0	0	0	0	1421	1263	1439	1085	749	509
6	0	0	0	0	0	0	1429	1329	1513	1212	750	527
7	0	0	0	0	0	0	1432	1393	1469	1245	750	472
8	0	0	0	0	0	0	1437	1334	1469	1236	616	429
9	0	0	0	0	0	0	1432	1189	1485	1240	465	429
10	0	0	0	0	0	0	1311	1203	1546	1202	417	429
11	0	0	0	0	0	0	1204	1255	1608	1125	350	409
12	0	0	0	0	0	0	1050	1330	1581	1088	299	373
13	0	0	0	0	0	0	1221	1272	1504	1111	225	371
14	0	0	0	0	0	0	1219	1161	1364	1190	172	81
15	0	0	0	0	0	0	1114	1175	1276	1214	169	0
16	0	0	0	0	0	0	1022	1199	1349	1171	200	0
17	0	0	0	0	0	254	1040	1214	1473	1156	212	0
18	0	0	0	0	0	295	1071	1258	1462	1024	243	0
19	0	0	0	0	0	464	1071	1269	1347	1082	281	0
20	0	0	0	0	0	464	1071	1379	1248	1183	289	0
21	0	0	0	0	0	462	1071	1457	1044	1195	329	0
22	0	0	0	0	0	455	1112	1494	992	1194	342	0
23	0	0	0	0	0	506	1201	1506	1019	1176	340	0
24	0	0	0	0	0	503	1284	1480	982	1027	371	0
25	0	0	0	0	0	565	1362	1486	1025	908	425	0
26	0	0	0	0	0	565	1229	1411	1048	885	441	0
27	0	0	0	0	0	657	1153	1445	973	1025	410	0
28	0	0	0	0	0	719	1038	1535	965	1114	351	0
29	0	0	0	---	0	953	859	1485	960	1073	340	0
30	0	0	0	---	0	1008	820	1431	946	1041	340	0
31	---	0	0	---	0	---	788	---	920	948	---	0
TOTAL	0	0	0	0	0	7870	36680	38573	39831	33862	12967	5773
MEAN	0	0	0	0	0	262	1183	1286	1285	1092	432	186
MAX	0	0	0	0	0	1008	1437	1535	1608	1245	832	527
MIN	0	0	0	0	0	0	788	829	920	876	169	0
AC-FT	0	0	0	0	0	15600	72800	76500	79000	67200	25700	11500

IRRIGATION YEAR 1985 TOTAL 175600 MEAN 481 AC-FT 348200

13080500 MINIDOKA SOUTH SIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	1028	1067	1319	959	956	620
2	0	0	0	0	0	0	1077	1070	1298	968	963	629
3	0	0	0	0	0	0	1074	1063	1269	975	832	637
4	0	0	0	0	0	0	1189	1053	1267	988	712	623
5	0	0	0	0	0	0	1189	1049	1273	943	686	620
6	0	0	0	0	0	0	1193	1046	1282	960	657	623
7	0	0	0	0	0	0	1193	1041	1281	966	574	632
8	0	0	0	0	0	0	1200	1103	1279	989	579	558
9	0	0	0	0	0	0	1193	1142	1273	1026	579	522
10	0	0	0	0	0	0	1197	1148	1275	1033	596	522
11	0	0	0	0	0	0	1204	1239	1269	1043	537	522
12	0	0	0	0	0	0	1197	1237	1271	1004	472	529
13	0	0	0	0	0	0	1189	1210	1273	1035	423	517
14	0	0	0	0	0	0	1189	1161	1271	1106	423	418
15	0	0	0	0	0	0	1186	1149	1254	1106	432	154
16	0	0	0	0	0	0	1127	1141	1215	1070	427	0
17	0	0	0	0	0	359	1070	1136	1219	1060	489	0
18	0	0	0	0	0	540	1056	1160	1224	1063	532	0
19	0	0	0	0	0	492	1053	1191	1183	1063	558	0
20	0	0	0	0	0	341	1056	1226	1169	1063	609	0
21	0	0	0	0	0	343	1056	1265	1173	1077	632	0
22	0	0	0	0	0	353	1056	1256	1145	1109	634	0
23	0	0	0	0	0	349	1056	1296	1099	1113	634	0
24	0	0	0	0	0	355	1053	1237	1078	1117	634	0
25	0	0	0	0	0	355	1053	1277	1075	1127	632	0
26	0	0	0	0	0	361	1056	1230	1082	1077	632	0
27	0	0	0	0	0	349	1060	1202	1086	1042	634	0
28	0	0	0	0	0	522	1056	1204	1073	1035	623	0
29	0	0	0	---	0	499	1056	1239	1021	1032	620	0
30	0	0	0	---	0	730	1063	1317	990	1004	618	0
31	---	0	0	---	0	---	1067	---	953	953	---	0
TOTAL	0	0	0	0	0	5948	34492	35155	36939	32106	18329	8126
MEAN	0	0	0	0	0	198	1113	1172	1192	1036	611	262
MAX	0	0	0	0	0	730	1204	1317	1319	1127	963	637
MIN	0	0	0	0	0	0	1028	1041	953	943	423	0
AC-FT	0	0	0	0	0	11800	68400	69700	73300	63700	36400	16100

IRRIGATION YEAR 1985 TOTAL 171100 MEAN 469 AC-FT 339400

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	0	0	2	0
2	0	0	0	0	0	0	0	0	2	0	2	0
3	0	0	0	0	0	0	0	0	2	0	2	0
4	0	0	0	0	0	0	0	3	2	2	4	0
5	0	0	0	0	0	0	0	3	4	2	4	0
6	0	0	0	0	0	0	0	2	4	2	4	0
7	0	0	0	0	0	0	0	3	4	2	4	0
8	0	0	0	0	0	0	0	4	4	0	2	0
9	0	0	0	0	0	0	0	1	3	0	0	0
10	0	0	0	0	0	0	0	3	3	0	0	0
11	0	0	0	0	0	0	0	2	2	0	2	0
12	0	0	0	0	0	0	0	0	2	0	0	0
13	0	0	0	0	0	0	3	2	2	0	0	0
14	0	0	0	0	0	0	3	4	4	0	2	0
15	0	0	0	0	0	0	3	2	2	0	2	0
16	0	0	0	0	0	0	3	4	4	0	4	0
17	0	0	0	0	0	0	0	2	2	0	4	0
18	0	0	0	0	0	0	0	4	4	0	2	0
19	0	0	0	0	0	0	0	4	4	0	0	0
20	0	0	0	0	0	0	3	4	2	0	0	0
21	0	0	0	0	0	0	3	2	2	0	0	0
22	0	0	0	0	0	0	0	2	2	0	0	0
23	0	0	0	0	0	0	3	2	0	2	0	0
24	0	0	0	0	0	0	3	4	4	3	0	0
25	0	0	0	0	0	0	0	4	4	3	0	0
26	0	0	0	0	0	0	0	4	2	3	0	0
27	0	0	0	0	0	0	2	2	4	3	0	0
28	0	0	0	0	0	0	2	4	4	2	0	0
29	0	0	0	---	0	0	2	4	2	2	0	0
30	0	0	0	---	0	0	2	2	2	2	0	0
31	---	0	0	---	0	---	3	---	2	2	---	0
TOTAL	0	0	0	0	0	0	32	77	83	29	38	0
MEAN	0	0	0	0	0	0	1	3	3	1	1	0
MAX	0	0	0	0	0	0	3	4	4	3	4	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	64	153	165	58	75	0

IRRIGATION YEAR 1985 TOTAL 259 MEAN 1 AC-FT 514

10/14/86

TOTAL OF DIVERSIONS, SNAKE RIVER, NEELEY TO MINIDOKA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	2200	1904	2763	1842	1797	957
2	0	0	0	0	0	0	2316	1908	2794	1877	1727	1020
3	0	0	0	0	0	0	2472	1942	2761	1921	1593	1142
4	0	0	0	0	0	0	2598	2151	2725	1992	1475	1134
5	0	0	0	0	0	0	2610	2322	2731	2037	1446	1129
6	0	0	0	0	0	0	2622	2384	2814	2181	1418	1150
7	0	0	0	0	0	0	2625	2444	2769	2220	1334	1104
8	0	0	0	0	0	0	2637	2448	2767	2231	1203	987
9	0	0	0	0	0	0	2625	2339	2776	2272	1050	951
10	0	0	0	0	0	0	2508	2354	2824	2235	1013	951
11	0	0	0	0	0	0	2408	2511	2894	2168	889	931
12	0	0	0	0	0	0	2247	2582	2869	2092	771	902
13	0	0	0	0	0	0	2413	2499	2794	2146	648	888
14	0	0	0	0	0	0	2411	2341	2654	2296	597	499
15	0	0	0	0	0	0	2303	2341	2547	2320	603	154
16	0	0	0	0	0	0	2152	2359	2583	2241	631	0
17	0	0	0	0	0	613	2110	2367	2709	2216	705	0
18	0	0	0	0	0	835	2127	2437	2705	2087	777	0
19	0	0	0	0	0	956	2124	2479	2549	2145	839	0
20	0	0	0	0	0	805	2130	2609	2419	2246	898	0
21	0	0	0	0	0	805	2135	2738	2234	2279	961	0
22	0	0	0	0	0	808	2173	2766	2154	2310	976	0
23	0	0	0	0	0	855	2265	2818	2133	2298	974	0
24	0	0	0	0	0	858	2345	2735	2079	2154	1005	0
25	0	0	0	0	0	920	2420	2781	2119	2045	1057	0
26	0	0	0	0	0	926	2290	2659	2147	1972	1073	0
27	0	0	0	0	0	1006	2220	2664	2078	2077	1044	0
28	0	0	0	0	0	1241	2101	2758	2057	2157	974	0
29	0	0	0	---	0	1452	1922	2743	1999	2113	960	0
30	0	0	0	---	0	1738	1885	2750	1938	2047	958	0
31	---	0	0	---	0	---	1858	---	1891	1903	---	0
TOTAL	0	0	0	0	0	13818	71250	74132	77275	66119	31394	13899
MEAN	0	0	0	0	0	461	2298	2471	2493	2133	1046	448
MAX	0	0	0	0	0	1738	2637	2818	2894	2320	1797	1150
MIN	0	0	0	0	0	0	1858	1904	1891	1842	597	0
AC-FT	0	0	0	0	0	27400	141300	147000	153300	131100	62300	27600

IRRIGATION YEAR 1985 TOTAL 347900 MEAN 953 AC-FT 690000

DIVERSIONS FROM THE SNAKE RIVER

MINIDOKA TO MILNER

13085275 SIMPLOT #1 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	5	0	5	0	0
2	0	0	0	0	0	0	0	5	5	5	5	0
3	0	0	0	0	0	0	0	5	5	5	5	0
4	0	0	0	0	0	0	0	5	5	0	5	0
5	0	0	0	0	0	0	0	5	5	0	5	0
6	0	0	0	0	0	0	0	5	5	0	5	0
7	0	0	0	0	0	0	0	5	5	5	0	0
8	0	0	0	0	0	0	0	0	5	5	0	0
9	0	0	0	0	0	0	0	0	0	5	5	0
10	0	0	0	0	0	0	0	0	0	5	5	0
11	0	0	0	0	0	0	0	5	0	5	5	0
12	0	0	0	0	0	0	0	5	5	5	5	0
13	0	0	0	0	0	0	0	5	5	0	0	0
14	0	0	0	0	0	0	0	5	5	0	0	0
15	0	0	0	0	0	0	0	5	5	0	0	0
16	0	0	0	0	0	0	0	5	5	0	0	0
17	0	0	0	0	0	0	0	5	5	5	0	0
18	0	0	0	0	0	0	0	0	5	5	0	0
19	0	0	0	0	0	0	0	0	0	5	0	0
20	0	0	0	0	0	0	0	0	0	5	0	0
21	0	0	0	0	0	0	0	5	0	5	0	0
22	0	0	0	0	0	0	5	5	5	5	0	0
23	0	0	0	0	0	0	5	5	5	5	0	0
24	0	0	0	0	0	0	5	5	5	0	0	0
25	0	0	0	0	0	0	0	5	5	0	0	0
26	0	0	0	0	0	0	0	5	5	0	0	0
27	0	0	0	0	0	0	0	5	5	5	0	0
28	0	0	0	0	0	0	0	0	5	5	0	0
29	0	0	0	---	0	0	0	0	0	5	0	0
30	0	0	0	---	0	0	0	0	0	5	0	0
31	---	0	0	---	0	---	0	---	0	5	---	0
TOTAL	0	0	0	0	0	0	15	105	105	105	45	0
MEAN	0	0	0	0	0	0	0	4	3	3	2	0
MAX	0	0	0	0	0	0	5	5	5	5	5	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	30	208	208	208	89	0

IRRIGATION YEAR 1985 TOTAL 375 MEAN 1 AC-FT 744

13085300 SIMPLOT #2 PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	0	9	0	9	0
2	0	0	0	0	0	0	0	0	9	9	9	0
3	0	0	0	0	0	0	0	0	9	9	9	0
4	0	0	0	0	0	0	0	9	9	9	9	0
5	0	0	0	0	0	0	0	9	9	9	9	0
6	0	0	0	0	0	0	0	9	9	9	9	0
7	0	0	0	0	0	0	0	9	9	0	0	0
8	0	0	0	0	0	0	0	9	0	0	0	0
9	0	0	0	0	0	0	0	9	0	0	9	0
10	0	0	0	0	0	0	0	9	0	0	9	0
11	0	0	0	0	0	0	0	0	9	0	9	0
12	0	0	0	0	0	0	0	0	9	9	9	0
13	0	0	0	0	0	0	0	0	9	9	0	0
14	0	0	0	0	0	0	9	9	9	9	0	0
15	0	0	0	0	0	0	9	9	9	9	0	0
16	0	0	0	0	0	0	9	9	9	9	0	0
17	0	0	0	0	0	0	9	9	9	0	0	0
18	0	0	0	0	0	0	9	9	0	0	0	0
19	0	0	0	0	0	0	9	9	0	0	0	0
20	0	0	0	0	0	0	9	9	0	0	0	0
21	0	0	0	0	0	0	0	0	9	9	0	0
22	0	0	0	0	0	0	0	0	9	9	0	0
23	0	0	0	0	0	0	0	0	9	9	0	0
24	0	0	0	0	0	0	0	9	9	9	0	0
25	0	0	0	0	0	0	0	9	9	9	0	0
26	0	0	0	0	0	0	0	9	9	0	0	0
27	0	0	0	0	0	0	0	9	9	0	0	0
28	0	0	0	0	0	0	0	9	0	0	0	0
29	0	0	0	---	0	0	0	9	0	0	0	0
30	0	0	0	---	0	0	0	9	0	0	0	0
31	---	0	0	---	0	---	0	---	0	0	---	0
TOTAL	0	0	0	0	0	0	63	189	189	135	90	0
MEAN	0	0	0	0	0	0	2	6	6	4	3	0
MAX	0	0	0	0	0	0	9	9	9	9	9	0
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	125	375	375	268	179	0

IRRIGATION YEAR 1985 TOTAL 666 MEAN 2 AC-FT 1321

13085500 A & B IRRIGATION DISTRICT PUMPS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	30	140	253	188	127	34
2	0	0	0	0	0	0	37	117	252	185	107	46
3	0	0	0	0	0	0	57	117	251	190	97	39
4	0	0	0	0	0	0	70	117	252	189	97	40
5	0	0	0	0	0	0	72	114	269	189	87	42
6	0	0	0	0	0	0	72	137	276	197	84	46
7	0	0	0	0	0	0	96	140	276	202	80	46
8	0	0	0	0	0	0	112	147	275	208	74	37
9	0	0	0	0	0	0	123	149	277	209	74	26
10	0	0	0	0	0	0	134	149	279	206	68	21
11	0	0	0	0	0	0	138	142	277	199	34	21
12	0	0	0	0	0	0	137	142	277	200	24	24
13	0	0	0	0	0	0	125	148	278	199	21	19
14	0	0	0	0	0	0	120	148	268	205	23	19
15	0	0	0	0	0	0	132	159	268	203	21	0
16	0	0	0	0	0	0	132	174	273	197	21	0
17	0	0	0	0	0	0	134	174	255	200	20	0
18	0	0	0	0	0	0	144	190	254	190	18	0
19	0	0	0	0	0	0	144	199	253	190	19	0
20	0	0	0	0	0	0	165	207	252	192	24	0
21	0	0	0	0	0	0	202	202	250	189	27	0
22	0	0	0	0	0	0	193	217	243	183	27	0
23	0	0	0	0	0	0	189	225	246	185	30	0
24	0	0	0	0	0	0	189	224	222	176	40	0
25	0	0	0	0	0	0	186	240	207	161	43	0
26	0	0	0	0	0	0	169	245	199	145	39	0
27	0	0	0	0	0	0	169	242	202	131	37	0
28	0	0	0	0	0	0	161	243	203	134	34	0
29	0	0	0	---	0	0	158	243	204	120	34	0
30	0	0	0	---	0	25	145	244	207	129	36	0
31	---	0	0	---	0	---	145	---	208	127	---	0
TOTAL	0	0	0	0	0	25	4080	5335	7706	5618	1467	460
MEAN	0	0	0	0	0	1	132	178	249	181	49	15
MAX	0	0	0	0	0	25	202	245	279	209	127	46
MIN	0	0	0	0	0	0	30	114	199	120	18	0
AC-FT	0	0	0	0	0	50	8100	10600	15300	11100	2900	912

IRRIGATION YEAR 1985 TOTAL 24700 MEAN 68 AC-FT 49000

13085800 PA LATERAL PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	12	58	69	63	63	32
2	0	0	0	0	0	0	15	58	69	64	58	32
3	0	0	0	0	0	0	15	58	68	65	58	0
4	0	0	0	0	0	0	27	58	68	65	57	0
5	0	0	0	0	0	0	27	58	68	59	57	0
6	0	0	0	0	0	0	35	58	68	60	49	0
7	0	0	0	0	0	0	39	58	68	60	49	0
8	0	0	0	0	0	0	39	58	68	61	49	0
9	0	0	0	0	0	0	44	58	68	61	49	0
10	0	0	0	0	0	0	44	55	68	62	49	0
11	0	0	0	0	0	0	46	55	68	63	40	0
12	0	0	0	0	0	0	46	52	71	63	40	0
13	0	0	0	0	0	0	46	52	71	64	40	0
14	0	0	0	0	0	0	49	53	71	64	40	0
15	0	0	0	0	0	0	49	53	71	65	40	0
16	0	0	0	0	0	0	49	54	70	66	39	0
17	0	0	0	0	0	0	49	57	70	65	26	0
18	0	0	0	0	0	0	52	58	69	65	26	0
19	0	0	0	0	0	0	52	58	68	65	26	0
20	0	0	0	0	0	0	52	58	68	65	26	0
21	0	0	0	0	0	0	55	59	67	65	25	0
22	0	0	0	0	0	0	55	66	67	65	25	0
23	0	0	0	0	0	0	58	67	66	64	32	0
24	0	0	0	0	0	0	58	67	66	64	32	0
25	0	0	0	0	0	0	63	67	65	64	32	0
26	0	0	0	0	0	0	63	68	64	64	32	0
27	0	0	0	0	0	0	58	68	64	64	32	0
28	0	0	0	0	0	0	58	69	63	64	32	0
29	0	0	0	---	0	0	58	69	63	63	32	0
30	0	0	0	---	0	0	58	69	62	63	32	0
31	---	0	0	---	0	---	58	---	63	63	---	0
TOTAL	0	0	0	0	0	0	1429	1796	2089	1968	1187	64
MEAN	0	0	0	0	0	0	46	60	67	63	40	2
MAX	0	0	0	0	0	0	63	69	71	66	63	32
MIN	0	0	0	0	0	0	12	52	62	59	25	0
AC-FT	0	0	0	0	0	0	2800	3600	4100	3900	2400	127

IRRIGATION YEAR 1985 TOTAL 8533 MEAN 23 AC-FT 16900

10/14/86

13086000 MILNER LOW LIFT PUMP
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	78	217	298	192	175	55
2	0	0	0	0	0	0	78	217	316	184	175	51
3	0	0	0	0	0	0	110	197	316	184	165	51
4	0	0	0	0	0	0	110	212	316	184	152	51
5	0	0	0	0	0	0	128	234	316	220	153	51
6	0	0	0	0	0	0	158	222	316	220	153	51
7	0	0	0	0	0	0	172	224	316	192	153	51
8	0	0	0	0	0	0	176	224	308	209	153	51
9	0	0	0	0	0	0	210	224	308	217	108	51
10	0	0	0	0	0	0	222	208	308	225	108	51
11	0	0	0	0	0	0	204	227	299	225	50	51
12	0	0	0	0	0	0	204	224	299	225	50	41
13	0	0	0	0	0	0	182	225	299	225	49	41
14	0	0	0	0	0	0	192	243	291	225	49	0
15	0	0	0	0	0	0	182	244	281	247	49	0
16	0	0	0	0	0	0	192	234	281	238	58	0
17	0	0	0	0	0	0	212	236	281	248	57	0
18	0	0	0	0	0	0	212	253	281	230	57	0
19	0	0	0	0	0	0	212	277	281	230	57	0
20	0	0	0	0	0	0	260	278	281	249	67	0
21	0	0	0	0	0	0	234	278	273	249	66	0
22	0	0	0	0	0	0	242	278	255	230	56	0
23	0	0	0	0	0	0	260	261	263	223	56	0
24	0	0	0	0	0	0	262	261	249	209	56	0
25	0	0	0	0	0	0	222	262	223	192	55	0
26	0	0	0	0	0	25	260	272	223	192	55	0
27	0	0	0	0	0	23	260	272	223	182	65	0
28	0	0	0	0	0	22	232	280	213	182	55	0
29	0	0	0	---	0	39	242	280	205	192	55	0
30	0	0	0	---	0	27	232	280	205	192	55	0
31	---	0	0	---	0	---	217	---	204	193	---	0
TOTAL	0	0	0	0	0	136	6157	7344	8528	6605	2612	647
MEAN	0	0	0	0	0	5	199	245	275	213	87	21
MAX	0	0	0	0	0	39	262	280	316	249	175	55
MIN	0	0	0	0	0	0	78	197	204	182	49	0
AC-FT	0	0	0	0	0	270	12200	14600	16900	13100	5200	1300

IRRIGATION YEAR 1985 TOTAL 32000 MEAN 88 AC-FT 63500

13086510 NORTHSIDE 'A' LATERAL CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3	0	0	0	0	0	39	61	61	50	50	29
2	3	0	0	0	0	0	39	61	61	48	49	29
3	2	0	0	0	0	0	34	61	60	49	46	30
4	2	0	0	0	0	0	39	60	60	49	46	28
5	2	0	0	0	0	0	39	60	61	50	46	28
6	2	0	0	0	0	0	39	60	61	50	43	28
7	2	0	0	0	0	0	44	60	62	51	43	28
8	2	0	0	0	0	0	46	60	61	52	43	26
9	3	0	0	0	0	0	46	61	61	52	43	26
10	3	0	0	0	0	0	54	61	62	53	38	26
11	3	0	0	0	0	0	55	61	61	52	38	0
12	3	0	0	0	0	0	55	62	62	53	34	0
13	3	0	0	0	0	0	55	62	62	53	34	0
14	5	0	0	0	0	0	57	63	61	54	31	0
15	5	0	0	0	0	0	57	63	61	54	32	0
16	5	0	0	0	0	0	57	63	61	56	33	0
17	5	0	0	0	0	0	58	63	61	55	32	0
18	5	0	0	0	0	5	58	58	61	54	28	0
19	5	0	0	0	0	5	58	58	61	54	28	0
20	5	0	0	0	0	7	58	58	61	54	26	0
21	5	0	0	0	0	7	58	58	61	54	26	0
22	5	0	0	0	0	6	58	59	61	54	26	0
23	5	0	0	0	0	6	61	59	62	53	26	0
24	5	0	0	0	0	6	61	59	63	53	26	0
25	5	0	0	0	0	25	61	60	63	52	26	0
26	5	0	0	0	0	25	61	62	54	52	29	0
27	5	0	0	0	0	28	61	62	54	52	29	0
28	0	0	0	0	0	27	61	62	54	52	29	0
29	0	0	0	---	0	30	61	62	54	52	29	0
30	0	0	0	---	0	36	61	61	49	52	29	0
31	---	0	0	---	0	---	61	---	49	52	---	3
TOTAL	103	0	0	0	0	213	1652	1820	1846	1621	1038	281
MEAN	3	0	0	0	0	7	53	61	60	52	35	9
MAX	5	0	0	0	0	36	61	63	63	56	50	30
MIN	0	0	0	0	0	0	34	58	49	48	26	0
AC-FT	204	0	0	0	0	422	3300	3600	3700	3200	2100	557

IRRIGATION YEAR 1985 TOTAL 8574 MEAN 23 AC-FT 17000

13086530 RESERVOIR DISTRICT #2 CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	232	0	0	0	0	0	1030	1465	1499	1400	1396	930
2	232	0	0	0	0	0	1026	1463	1499	1354	1397	933
3	232	0	0	0	0	0	1089	1463	1495	1353	1405	932
4	232	0	0	0	0	0	1133	1465	1495	1351	1374	929
5	232	0	0	0	0	0	1128	1465	1500	1352	1357	930
6	232	0	0	0	0	0	1126	1463	1508	1345	1358	933
7	232	0	0	0	0	0	1199	1465	1551	1360	1362	923
8	232	0	0	0	0	0	1313	1470	1549	1390	1363	932
9	232	0	0	0	0	0	1354	1472	1542	1389	1296	932
10	233	0	0	0	0	0	1354	1472	1538	1385	1185	396
11	233	0	0	0	0	0	1352	1471	1537	1383	1149	112
12	235	0	0	0	0	0	1352	1469	1535	1384	1152	111
13	0	0	0	0	0	212	1347	1471	1531	1382	1151	110
14	0	0	0	0	0	379	1347	1476	1531	1376	1157	109
15	0	0	0	0	0	367	1347	1478	1532	1413	1158	109
16	0	0	0	0	0	634	1349	1485	1528	1432	1161	109
17	0	0	0	0	0	632	1347	1484	1524	1431	1071	109
18	0	0	0	0	0	886	1349	1484	1527	1432	1030	109
19	0	0	0	0	0	888	1349	1489	1526	1434	1033	109
20	0	0	0	0	0	906	1349	1477	1527	1433	1034	109
21	0	0	0	0	0	906	1349	1491	1531	1434	1039	109
22	0	0	0	0	0	908	1349	1493	1532	1437	1042	109
23	0	0	0	0	0	908	1347	1491	1540	1438	1037	109
24	0	0	0	0	0	908	1405	1501	1544	1440	950	109
25	0	0	0	0	0	908	1460	1546	1491	1441	908	109
26	0	0	0	0	0	908	1465	1544	1450	1449	909	109
27	0	0	0	0	0	906	1465	1537	1453	1455	908	109
28	0	0	0	0	0	908	1460	1493	1457	1456	919	109
29	0	0	0	---	0	926	1460	1496	1456	1457	926	109
30	0	0	0	---	0	982	1460	1496	1452	1458	927	109
31	---	0	0	---	0	---	1460	---	1459	1416	---	109
TOTAL	2789	0	0	0	0	14072	40920	44535	46839	43660	34154	11065
MEAN	93	0	0	0	0	469	1320	1485	1511	1408	1138	357
MAX	235	0	0	0	0	982	1465	1546	1551	1458	1405	933
MIN	0	0	0	0	0	0	1026	1463	1450	1345	908	109
AC-FT	5500	0	0	0	0	27900	81200	88300	92900	86600	67700	21900

IRRIGATION YEAR 1985 TOTAL 238000 MEAN 652 AC-FT 472100

10/14/86

13086520 NORTHSIDE CROSSCUT GOODING CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	826	0	0	0	0	0	628	897	930	900	850	720
2	809	0	0	0	0	0	657	884	940	900	850	710
3	815	0	0	0	0	0	680	900	950	900	840	710
4	815	0	0	0	0	0	713	900	950	900	830	710
5	815	0	0	0	0	0	713	900	950	900	820	710
6	820	0	0	0	0	0	711	890	950	905	820	703
7	820	0	0	0	0	0	732	890	950	905	810	703
8	820	0	0	0	0	0	777	887	940	905	800	703
9	813	0	0	0	0	0	775	887	930	910	800	703
10	813	0	0	0	0	0	775	887	920	910	790	703
11	813	0	0	0	0	0	781	890	910	910	780	0
12	813	0	0	0	0	0	793	890	900	910	770	0
13	833	0	0	0	0	0	793	890	900	910	760	0
14	651	0	0	0	0	0	791	890	890	919	750	0
15	651	0	0	0	0	0	794	890	890	919	750	0
16	651	0	0	0	0	10	785	890	884	919	740	0
17	651	0	0	0	0	10	769	890	884	919	740	0
18	651	0	0	0	0	139	789	890	884	919	740	0
19	636	0	0	0	0	139	794	892	884	919	740	0
20	618	0	0	0	0	229	789	892	884	919	740	0
21	526	0	0	0	0	229	791	892	890	900	740	0
22	526	0	0	0	0	229	793	892	890	900	740	0
23	526	0	0	0	0	229	781	892	900	900	740	0
24	526	0	0	0	0	229	753	900	900	890	730	0
25	526	0	0	0	0	235	817	900	900	890	730	0
26	517	0	0	0	0	231	923	900	900	880	730	0
27	517	0	0	0	0	233	910	900	902	880	730	0
28	0	0	0	0	0	233	884	900	902	870	720	0
29	0	0	0	---	0	233	839	910	902	870	720	0
30	0	0	0	---	0	436	910	920	902	860	720	0
31	---	0	0	---	0	---	910	---	902	860	---	0
TOTAL	18798	0	0	0	0	3044	24350	26832	28210	27898	23020	7075
MEAN	627	0	0	0	0	101	785	894	910	900	767	228
MAX	833	0	0	0	0	436	923	920	950	919	850	720
MIN	0	0	0	0	0	0	628	884	884	860	720	0
AC-FT	37300	0	0	0	0	6000	48300	53200	56000	55300	45700	14000

IRRIGATION YEAR 1985 TOTAL 159200 MEAN 436 AC-FT 315800

13087000 NORTHSIDE TWIN FALLS CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	1373	2144	2585	2157	2072	581
2	0	0	0	0	0	0	1533	2139	2591	2149	2060	549
3	0	0	0	0	0	0	1625	2135	2677	2183	1968	484
4	0	0	0	0	0	28	1692	2135	2731	2194	1933	508
5	0	0	0	0	0	29	1736	2130	2732	2186	1925	481
6	0	0	0	0	0	188	1745	2121	2711	2182	1926	410
7	0	0	0	0	0	272	1745	2111	2726	2193	1909	407
8	0	0	0	0	0	255	1886	2111	2728	2152	1822	404
9	0	0	0	0	0	253	2037	2116	2715	2256	1682	385
10	0	0	0	0	0	248	2148	2130	2708	2225	1480	856
11	0	0	0	0	0	325	2167	2125	2719	2189	1255	1223
12	0	0	0	0	0	331	2153	2167	2730	2242	1100	1215
13	0	0	0	0	0	341	2139	2141	2717	2201	1041	819
14	0	0	0	0	0	445	2130	2161	2714	2155	1032	652
15	0	0	0	0	0	501	2144	2163	2721	2170	1024	682
16	0	0	0	0	0	573	2148	2169	2731	2181	962	696
17	0	0	0	0	0	639	2158	2180	2731	2186	832	696
18	0	0	0	0	0	731	2167	2206	2727	2192	806	696
19	0	0	0	0	0	819	2158	2231	2714	2184	799	703
20	0	0	0	0	0	882	1895	2274	2696	2176	780	699
21	0	0	0	0	0	801	2153	2379	2706	2167	689	724
22	0	0	0	0	0	794	2158	2475	2702	2178	669	752
23	0	0	0	0	0	791	2181	2547	2552	2184	672	745
24	0	0	0	0	0	830	2176	2610	2459	2185	642	741
25	0	0	0	0	0	934	2186	2617	2474	2167	631	745
26	0	0	0	0	0	1034	2218	2576	2380	2140	628	752
27	0	0	0	0	0	1145	2218	2578	2339	2127	644	752
28	0	0	0	0	0	1285	2228	2594	2321	2110	657	741
29	0	0	0	---	0	1272	2186	2572	2256	2106	647	752
30	0	0	0	---	0	1252	2209	2564	2192	2089	640	752
31	---	0	0	---	0	---	2186	---	2174	2067	---	745
TOTAL	0	0	0	0	0	16998	62878	68601	80659	67273	34927	21347
MEAN	0	0	0	0	0	567	2028	2287	2602	2170	1164	689
MAX	0	0	0	0	0	1285	2228	2617	2732	2256	2072	1223
MIN	0	0	0	0	0	0	1373	2111	2174	2067	628	385
AC-FT	0	0	0	0	0	33700	124700	136100	160000	133400	69300	42300

IRRIGATION YEAR 1985 TOTAL 352700 MEAN 966 AC-FT 699500

13087500 TWIN FALLS SOUTHSIDE CANAL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	160	2324	3308	3578	3500	3393	1748
2	0	0	0	0	0	159	2582	3301	3593	3494	3372	1734
3	0	0	0	0	0	159	2794	3288	3589	3514	3285	1715
4	0	0	0	0	0	177	2933	3249	3632	3507	3167	1696
5	0	0	0	0	0	159	3070	3236	3640	3507	3083	1641
6	0	0	0	0	0	164	3140	3217	3642	3500	3050	1636
7	0	0	0	0	0	164	3243	3223	3644	3521	2992	1623
8	0	0	0	0	0	162	3334	3236	3681	3480	2960	1564
9	0	0	0	0	0	232	3400	3236	3697	3609	2836	1441
10	0	0	0	0	0	622	3427	3269	3692	3582	2552	1368
11	0	0	0	0	0	694	3354	3282	3715	3579	2343	1331
12	0	0	0	0	0	657	3327	3294	3710	3646	2191	1327
13	0	0	0	0	0	610	3275	3287	3698	3595	2090	1327
14	0	0	0	0	0	607	3288	3293	3714	3579	2078	1273
15	0	0	0	0	0	699	3314	3313	3716	3570	2082	1197
16	0	0	0	0	0	762	3360	3312	3712	3575	2081	1197
17	0	0	0	0	0	811	3433	3312	3707	3579	2049	1194
18	0	0	0	0	0	912	3413	3324	3702	3591	2007	1182
19	0	0	0	0	0	976	3407	3357	3697	3595	1995	1178
20	0	0	0	0	0	1019	3380	3376	3672	3559	1919	1170
21	0	0	0	0	0	1045	3327	3442	3660	3530	1844	1174
22	0	0	0	0	0	1124	3308	3495	3655	3507	1830	1128
23	0	0	0	0	0	1162	3341	3502	3651	3498	1791	1015
24	0	0	0	0	0	1335	3380	3508	3639	3516	1772	969
25	0	0	0	0	0	1484	3433	3555	3607	3521	1767	947
26	0	0	0	0	0	1519	3480	3521	3548	3505	1786	930
27	0	0	0	0	0	1577	3494	3502	3514	3469	1781	923
28	0	0	0	0	0	1622	3453	3538	3480	3453	1781	923
29	0	0	0	---	0	1781	3387	3540	3500	3458	1786	905
30	0	0	0	---	0	2054	3354	3542	3500	3423	1777	864
31	---	0	0	---	0	---	3308	---	3527	3408	---	715
TOTAL	0	0	0	0	0	24608	101063	100858	112712	109370	69440	39035
MEAN	0	0	0	0	0	820	3260	3362	3636	3528	2315	1259
MAX	0	0	0	0	0	2054	3494	3555	3716	3646	3393	1748
MIN	0	0	0	0	0	159	2324	3217	3480	3408	1767	715
AC-FT	0	0	0	0	0	48800	200500	200100	223600	216900	137700	77400

IRRIGATION YEAR 1985 TOTAL 557100 MEAN 1526 AC-FT 1105000

10/14/86

SUM OF MISCELLANEOUS DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0	0	0	0	0	0	0	1	3	4	3	0
2	0	0	0	0	0	0	0	1	1	4	3	0
3	0	0	0	0	0	0	0	1	1	4	3	0
4	0	0	0	0	0	0	0	1	4	4	1	0
5	0	0	0	0	0	0	0	1	4	3	1	0
6	0	0	0	0	0	0	0	1	4	3	1	0
7	0	0	0	0	0	0	0	4	4	0	1	0
8	0	0	0	0	0	0	0	4	4	4	3	0
9	0	0	0	0	0	0	0	4	4	4	3	0
10	0	0	0	0	0	0	0	1	1	4	3	0
11	0	0	0	0	0	0	0	1	4	4	1	0
12	0	0	0	0	0	0	0	0	3	3	1	0
13	0	0	0	0	0	0	0	0	4	3	1	0
14	0	0	0	0	0	0	0	3	4	1	3	0
15	0	0	0	0	0	0	0	5	4	3	3	0
16	0	0	0	0	0	0	0	5	5	4	0	0
17	0	0	0	0	0	0	0	2	3	4	0	0
18	0	0	0	0	0	0	0	2	5	4	0	0
19	0	0	0	0	0	0	0	1	4	4	0	0
20	0	0	0	0	0	0	0	1	3	4	0	0
21	0	0	0	0	0	0	0	4	3	1	0	0
22	0	0	0	0	0	0	0	5	3	1	0	0
23	0	0	0	0	0	0	0	5	4	3	0	0
24	0	0	0	0	0	0	0	2	1	3	0	0
25	0	0	0	0	0	0	0	1	4	4	0	0
26	0	0	0	0	0	0	0	1	5	4	0	0
27	0	0	0	0	0	0	0	1	4	4	0	0
28	0	0	0	0	0	0	0	4	4	4	0	0
29	0	0	0	---	0	0	0	4	4	1	0	0
30	0	0	0	---	0	0	0	4	4	3	0	0
31	---	0	0	---	0	---	0	---	2	3	---	0
TOTAL	0	0	0	0	0	0	3	66	105	91	24	0
MEAN	0	0	0	0	0	0	0	2	3	3	1	0
MAX	0	0	0	0	0	0	0	5	5	4	3	0
MIN	0	0	0	0	0	0	0	0	1	0	0	0
AC-FT	0	0	0	0	0	0	6	131	208	181	49	0

IRRIGATION YEAR 1985 TOTAL 290 MEAN 1 AC-FT 575

TOTAL OF DIVERSIONS, SNAKE RIVER, MINIDOKA TO MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1061	0	0	0	0	160	5514	8296	9285	8459	8138	4129
2	1044	0	0	0	0	159	5967	8246	9336	8396	8085	4084
3	1049	0	0	0	0	159	6404	8225	9421	8456	7881	3961
4	1049	0	0	0	0	205	6717	8211	9522	8452	7671	3962
5	1049	0	0	0	0	188	6913	8212	9554	8475	7543	3883
6	1054	0	0	0	0	352	7026	8183	9550	8471	7498	3807
7	1054	0	0	0	0	436	7270	8189	9611	8489	7399	3781
8	1054	0	0	0	0	417	7683	8206	9619	8466	7267	3717
9	1048	0	0	0	0	485	7989	8216	9602	8712	6905	3564
10	1049	0	0	0	0	870	8158	8241	9576	8657	6287	3421
11	1049	0	0	0	0	1019	8097	8259	9599	8609	5704	2738
12	1051	0	0	0	0	988	8067	8305	9601	8740	5376	2718
13	836	0	0	0	0	1163	7962	8281	9574	8641	5187	2316
14	656	0	0	0	0	1431	7983	8344	9558	8587	5163	2053
15	656	0	0	0	0	1567	8028	8382	9558	8653	5159	1988
16	656	0	0	0	0	1979	8081	8400	9559	8677	5095	2002
17	656	0	0	0	0	2092	8169	8412	9530	8692	4827	1999
18	656	0	0	0	0	2673	8193	8474	9515	8682	4712	1987
19	641	0	0	0	0	2827	8183	8571	9488	8680	4697	1990
20	623	0	0	0	0	3043	7957	8630	9444	8656	4616	1978
21	531	0	0	0	0	2988	8169	8810	9450	8603	4456	2007
22	531	0	0	0	0	3061	8161	8985	9422	8569	4415	1989
23	531	0	0	0	0	3096	8223	9054	9298	8562	4384	1869
24	531	0	0	0	0	3308	8289	9146	9157	8545	4248	1819
25	531	0	0	0	0	3586	8428	9262	9048	8501	4192	1801
26	522	0	0	0	0	3742	8639	9203	8837	8431	4208	1791
27	522	0	0	0	0	3912	8635	9176	8769	8369	4226	1784
28	0	0	0	0	0	4097	8537	9192	8702	8330	4227	1773
29	0	0	0	---	0	4281	8391	9185	8644	8324	4229	1766
30	0	0	0	---	0	4812	8429	9189	8573	8274	4216	1725
31	---	0	0	---	0	---	8345	---	8588	8194	---	1572
TOTAL	21690	0	0	0	0	59096	242609	257481	288987	264344	168004	79974
MEAN	723	0	0	0	0	1970	7826	8583	9322	8527	5600	2580
MAX	1061	0	0	0	0	4812	8639	9262	9619	8740	8138	4129
MIN	0	0	0	0	0	159	5514	8183	8573	8194	4192	1572
AC-FT	43000	0	0	0	0	117200	481200	510700	573200	524300	333200	158600

IRRIGATION YEAR 1985 TOTAL 1382200 MEAN 3787 AC-FT 2741600

MISCELLANEOUS STREAMFLOW RECORDS

1985 Miscellaneous Streamflow Records above Island Park Reservoir
(cfs)

Name	Jul. 2	Aug. 22	Sep. 17
Dry Creek	2	0	0
East Dry Creek	2	.5	0
Sheridan Creek	59	38	40
Hagenbarth Div.	5	0	0
West Fork	16	24	23
Taylor Lawrence Div.	16	24	22
Center Fork	30	15	15
Taylor Lawrence Div.	18	3	0
East Fork	8	3	2
Taylor Lawrence Div.	8	3	2
At County Highway	12	12	16
Morraine (Taylor) Creek	4	3	1
Schneider (Snider) Creek	7	5	4
Blind Creek (Blind Canyon)	4	2	1
Myers Creek	4	2	2
Willow Creek	10	3	4
Icehouse Creek	15	5	14
East Fork Icehouse Cr.	5	13	5
At County Road	18	12	12
Grub (Tom) Creek	-	-	-
Diversion "A"	0	0	0
Diversion "B"	0	0	0
Sheep Creek	4	2	1
Hotel Creek	30	14	12

1985 Miscellaneous Streamflow Records above Henrys Lake
(cfs)

Name	Jun. 22	Jul. 16	Aug. 23	Sep. 18
Hope Creek	3	2	2	1
Rock Creek at Head	18	4	3	2
Upper Rock Cr. Div.	2	1.5	1	0
Lower Rock Cr. Div.	2	0	0	0
Lyons Rock Cr. Div.	5	1	0.5	0.5
Rock Creek at Cnty. Rd.	4	1.5	1	0.5
Lower Rock Cr. Div. at County Rd.	3	2	0.5	0.5
Webster's Rock Cr. Div.	3	1	1	0.5
Ingals Creek	-	-	-	-
Lyons Ingals Creek Div.	3	1	1	1
Duck Creek	12	10	6	5
S. Lower Magleby Div.	2	2	1	0
N. Lower Magleby Div.	2	1	0.5	0.5
Magleby Upper Div.	2	1	1	1
Duck Cr. blw Magleby Check	3	2	2	2
Webster Div.	6	3	1.5	1
Targhee Creek	30	24	16	14
Upper Div. Targhee Cr.	8	6	4	4
S. Div. Targhee Cr.	10	9	3	3
Lower Div. Targhee Cr.	7	7	6	3
Targhee Cr. into Lake	5	2	3	4
Howard Creek	10	5	4	5
Ross Clements Div.	4	2	1	1
Richard Ranch Div.	3	2	2	2
Al Frazier Div.	2	2	1	2
Lower Div. Howard Cr.	3	1	1	1
Henrys Fork (Outlet Gage)	-	160(e)	-	-
West Twin Creek	2	1	1	2
Center Twin Creek	2	2	1	1
East Twin Creek	3	2	1	2
South Twin Creek	1	1	0	0
Henrys Fork blw Hwy. Bridge	2	2	1	0.5
Middle Henrys Lake Out. Div.	3	1	0.5	0.5
South Henrys Lake Out. Div.	0	0	0	0
Jesse Creek	3	2	2	1

	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 Ck abv String Can.	102				128					202																	340			219	
Game Ck nr Mouth	30				48					56																	90			76	
Game Ck Pipeline	0				0					4																	17			17	
String (Incl Warm Ck)	2				4					0																	12			5	
Trail Ck Pipeline	0				0					0																	7			10	
Kimball	2				2					4																	0.5			0.5	
Town	0.5				0.5					3																	3			3	
Humble	0				1					4																	4			8	
Tonks	12				6					5																	4			4	
Fox Ck abv Diversions										53																			136		
North Canal abv Pipe										12																			19		
Center Canal										16																			12		
Darby Ck abv Div	50									100																			150		
Winger Canal (Wyo)	1										.5																		0		
Hill	4									6																			29		
Todd	14									12																			28		
Cannon	0									0																			0		
Cherry Grove	3									8																			15		
Teton Ck auv Div					330					300								310									530		430		
Mill Ck					20					25								27									30		18		
North Canal					2					1.5								1									1		1		
South Canal					10					5								4									10		15		
Waddell					0					0								0									0		0		
Total Wyo Div					12					6.5								5									11		16		
Grand Teton Canal					84					78								90									140		185		
Teton Ck blw Grand Tet C					250					230								240									420		240		
Central Canal (Idaho)					0					0								0									0		0		
Price-Fairbanks					10					15								20									24		22		
																											6				
Drake					5						8																4				
Grave					5						4																4				
Bouquet					3						5																4				
Henderson					5						5																5				
South Twin					4						6																15				
North Twin					15						20																56				
Mahogany					55						80																55				
Horseshoe					65						78																30				
Packsaddle				25							55																8				
Patterson											15																				
South Leigh Ck State L						210																							200		
Leigh Ck abv State L						10																							30		
Killpack						2																							2		
Desert						8																							32		
Gale-Moffat						4																							10		
Bell-McCracken						3																							8		
Black						0																							10		
N. Leigh Ck USFS Bdy																													200		
North																													20		
Weaver																													15		
Si Ditch																													6		
Center																													16		
Hubbard																													12		
Spring Ck at Highway		80				150			125																		210			200	
Tetonia		5				10																					8			8	
Brenkenridge		0				5																					12			10	
Hanks		0				5																					8			8	
Blair		4				6																					12			12	
Fullmer		4				5																					8			8	
Badger Ck at Rammel Rd		200																											110		
Haden		0																											0		
Phillip		0																											10		
Ricks		0																											10		
Stewart		0																											15		
Ward		5																											10		

	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 Ck abv String Canal					219					264								218					175					145			
Game Ck nr Mouth					65					75								68					52					28			
Game Ck Pipeline					16					16								15					16					17			
String (Incl Warm Ck)					10					14								10					8					5			
Trail Ck Pipeline					9					36								57					40					44			
Kimball					3					5								4					4					1			
Town					3					4								4					6					6			
Humble					6					5								5					6					8			
Tonks					1					3								8					5					4			
Fox Ck abv Diversions					104					80								107					86					30			
North Canal abv Pipe					24					20								32					36					21			
Center Canal					18					38								40					18					9			
Darby Ck abv Div					139					275								170					130					45			
Winger Canal (Wyo)					0					4								8					9					8			
Hill					26					30								22					24					15			
Todd					18					12								38					34					12			
Cannon					0					0								0					0					0			
Cherry Grove					12					20								13					24					7			
Teton Ck abv Div							560			470				480				452					410					180			
Mill Ck							35			21				18				17					13					8			
North Canal							5			28				33				32					38					24			
South Canal							12			12				12				15					15					18			
Waddell							0			0				5				2					10					9			
Total Wyo Div							17			40				50				49					63					51			
Grand Teton Canal							250			210				275				260					230	200				115			
Teton Ck blw Grand Tet C							320			230				180				160					130	65				15			
Central Canal (Idaho)							15			15				15				19					18	12				0			
Price-Fairbanks							35			30				30				32					28	24				0			
Drake							5												4									4			
Grove							3												3									3			
Bouquet							5												3									3			
Henderson							3												1.5									1.5			
South Twin							5												3									3			
North Twin							8												5									5			
Mahogany							55												18									13			
Horseshoe							18							12				13	13			14						14			
Packsaddle							15								13				13				12					10			
Patterson							10												8									6			
South Leigh Ck State L							260												85									28		40	
Leigh Ck abv State L							50												54									38		20	
Killpack							4												5									2		4	
Desert							25												15									5		5	
Gale-Moffat							18												12									8		6	
Bell-McCracken							10												5									4		0	
Black							10												6									5		0	
N. Leigh Ck USFS Bdy							250												130									55			
North							20												18									15			
Weaver							14												3									4			
Si Ditch							4												4									1			
Center							25												14									3			
Hubbard							20												12									8			
Spring Ck at Highway					90		115													100		80							43	
Tetonia					8		8													5		6							4	
Breckenridge					5		6													10		10							10	
Henka					6		8													8		6							4	
Blair					12		12													12		12							4	
Fullmer					10		10													10		10							8	
Badger Ck at Rammel Rd							210													58		50							35	
Haden							0													0		0							0	
Phillip							10													5		8							8	
Ricks							20													18		15							5	
Stewart							15													4		5							5	
Ward							15													20		15								

1985 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 Ck abv String Canal	136						127				117					112						113							100		
Game Ck nr Mouth	32						25				20					17						15							13		
Game Ck Pipeline	16						16				16					15						15							14		
String (Incl Warm Ck)	2						7				6					9						4							0		
Trail Ck Pipeline	42						45				45					39						40							32		
Kimball	1						2				2					1						0							0		
Town	6						4				6					3						5							3		
Humble	6						8				7					3						7							4		
Tonks	5						5				4					3						4							3		
Fox Ck abv Diversions	37						38			30			24					23				24							20		
North Canal abv Pipe	28						26			17			16					15				15							13		
Center Canal	8						12			8			8					8				9						6			
Darby Ck abv Div	60						48						37					30				30						24			
Winger Canal (Wyo)	7						8						4					6				5						3			
Hill	24						17						18					14				13						13			
Todd	16						13						11					10				9						8			
Cherry Grove	8						9						0					0				0						0			
Teton Ck abv Div	219			219				186			150					130			110			110			100						
Mill Ck	9			7				6			6					5			4			4			4						
North Canal	36			36				32			31					32			28			34			16						
South Canal	18			18				16			14					18			16			14			15						
Waddell	11			11				9			10					8			9			8			9						
Total Wyo Div	65			65				57			55					58			53			56			40						
Grand Teton Canal	145			140				125			105					75			60			55			60						
Teton Ck blw Grand Tet C	20			17				12			0					0			0			0			0						
Central Canal (Idaho)	2			2				0			0					0			0			0			0						
Price-Fairbanks	7			8				5			0					0			0			0			0						
Drake	4			4							3								3						2.5						3
Grove	3			3							2								2						2						2
Bouquet	3			3							3								3.5						4						3
Henderson	2			2							1.5								1.5						1.5						1
South Twin	3			2							1.5								1						1						2
North Twin	5			4							3								2						2						4
Mahogany	15										12								9						8						9
Horseshoe	12				12		10		9										9						8						8
Packsaddle	7				7		7								5							5			5						5
Patterson																									4						5
South Leigh Ck State L		40			50			40		25							45					24									28
Leigh Ck abv State L		20			10			7		4							0					3									0
Killpack		3			3			3		3							3					3									3
Desert		8			10			7		4							5					3									3
Gale-Moffat		8			7			6		4					4		0					0									0
Bell-McCracken		0			0			0		0					0		0					0									0
Black		8			5			0		4					4		0					0								5	
N. Leigh Ck USFS Bdy		65			55			40									30					20									25
North		15			15			15									15					8									10
Weaver		4			2			0.5									0					0									0
Si Ditch		6			5			4									5					0.5									0
Center		13			11			7									12					4									5
Hubbard		10			10			10									5					10									7
Spring Ck at Highway		35			30			25							20		25					18		15				18			
Tetonia		3			3			0							0		1					1		1				1			
Breckenridge		6			6			6							6		6					6		6				6			
Hanks		4			4			0							4		0					0		0				0			
Blair		76			6			4							3		2					2		2				2			
Fullmer		10			10			8							8		8					8		8				8			
Badger Ck at Rammel Rd		30			30			25							20		18					15			18			18			15
Hacen		0			0			0							0		0					0			0			0			0
Phillip		5			8			8							10		8					8			8			8			7
Ricks		7			10			5							0		0					0			0			0			0
Stewart		5			5			6							5		5					3			3			3			5
Ward		4			4			0							0		0					0			0			0			0

1985 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 Ck abv String Canal						89			87					87		87			86							56				55	
Game Ck nr South						13			13					13		13			13							10				10	
Game Ck Pipeline						12			10					9		9			9							7				7	
String (Incl Warm Ck)						0			0					0		0			0							0				0	
Trail Ck Pipeline						42			45					43		42			36							34				33	
Kimball						0			0					0		0			0							0				0	
Town						3			1					2		2			2							3				3	
Humble						2			2					2		2			1							1				1	
Tonks						2			0.5					1.5		2			2							2				2	
Fox Ck abv Diversions	19						16					16			15				15	15		15								13	
North Canal abv Pipe	13						12					12			12				11	8		8								7	
Center Canal	6						4					4			3.5				4	2.5		3.5								4	
Darby Ck abv Div	24						18		18			18			17				16												15
Winger Canal (Wyo)	3						2		2			2			1.5				2.5												2
Hill	14						10		10			10			8				7												7
Todd	7						6.5		6			6			6				6												6
Cherry Grove	0						0		0			0			0				0												0
Teton Ck abv Div	70					52		40		36		35				30			26		24		22			19				18	
Mill Ck	4					3.5		3.5		3		3				3			2.5		2.5		2.5			2.5				2.5	
North Canal	6					6		15		13		12				10			9		9		8			6				7	
South Canal	6					4.5		8		8		8				7			6		6		5			4				3.5	
Waddell	8					5.5		4		2.5		1.5				1.5			1.5		1		1			1				1.5	
Total Wyo Div	20					16		26		24		22				18			16		16		14			12				12	
Grand Teton Canal	50					40		18		15		16				14			12		11		10			10				8	
Teton Ck blw Grand Tet C	0					0		0		0		0				0			0		0		0			0				0	
Central Canal (Idaho)	0					0		0		0		0				0			0		0		0			0				0	
Price-Fairbanks	0					0		0		0		0				0			0		0		0			0				0	
Drake						3				2						2										2					
Grove						1.5				1						2										1.5					
Bennuet						2				2						3										3					
Henderson						1.5				3.5						0.5										0.5					
South Twin	2									1						0.5										0.5					
North Twin	3									2						0.5										0.5					
Mahogany	8									5						6										5					
Horsesnne	8									6						6										5					
Packsaddle	7									6						6							5						4		
Patterson		4								2						3.5							3.5						3		
South Leigh Ck State L						25			18			13											13			12		12		12	
Leigh Ck abv State L						0			0			4											4			4		4		3	
Killpack						2			2			3											2			2		2		2	
Desert						4			2.5			4											3			4		3		3	
Gale-Moffat						0			0			0											0			0		0		0	
Bell-McCracken						0			0			0											0			0		0		0	
Black						0			0			4											3			2		2		2	
N. Leigh Ck USFS Bdy						22			15			15											12			11		11		10	
North						10			12			12											10			10		10		9	
Beaver						0			0			0											0			0		0		0	
SI Ditch						0.5			0			0											0			0		0		0	
Center						5			3			2											3			3		4		2	
Hubbard						7			7			6											5			5		5		4	
Spring Ck at Highway	15					15		13				12			12		10				10		10			10		9			
Tetonia	0					0		0				0			0		0				0		0			0		0			
Breckenridge	5					5		5				5			5		5				3		3			3		3			
Hanks	0					0		0				0			0		0				0		0			0		0			
Blair	2					2		0				0			0		0				0		0			0		0			
Fullmer	5					5		5				5			4		4				3		3			3		3			
Badger Ck at Rammel Rd		15					12					14					12				10					5		4			
Haden		0					0					0					0				0					0		0			
Phillip		7					4					4					3				0					0		0			
Ricks		0					0					0					0				0					0		0			
Stewart		3					0					0					0				0					0		0			
Ward		0					0					0					0				0					0		0			

1985 Miscellaneous Streamflow Records, Upper Teton Basin - September

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Trail Ck abv String Canal					55								56												50					50	
Game Ck nr Mouth					10								10												6					10	
Game Ck Pipeline					7								7												8					6	
String (Incl Warm Ck)					2.5								2												2					2	
Trail Ck Pipeline					24								4												0					0	
Kimball					0								0												0					0	
Town					3								3												4					3	
Humble					1.5								5												7					7	
Tonks					2.5								3												4					4	
Fox Ck abv Diversions	15				10												10								11						
North Canal abv Pipe	7				5												5								4						
Center Canal	4				2.5												3								5						
Darby Ck abv Div	15				15												15								18						
Winger Canal (Wyo)	2				2												0.5								0						
Hill	7				7												1.5								4						
Todd	6				6												10								11						
Cherry Grove	0				0												0								3						
Teton Ck abv Div	18			20									25											26						26	
Mill Ck	2.5			2.5									2.5											3.5						3.5	
North Canal	7			7									5											4						4	
South Canal	3.5			6									4.5											5.5						3	
Waddell	1.5			2									2											1.5						2.5	
Total Wyo Div	12			14									12											11						10	
Grand Teton Canal	8			8									16											19						19	
Teton Ck blw Grand Tet C	0			0									0											0						0	
Central Canal (Idaho)	0			0									0											0						0	
Price-Fairbanks	0			0									0											0						0	
Drake			3											3.5				0										2			
Grove			2											2				2										1			
Bouquet			3											2.5				2										2.5			
Henderson			0.5											0.5				3										0.5			
South Twin			0.5											0.5				0.5		0.5								0.5			
North Twin			1											1				0.5		1								1			
Mahogany			4											5			5			5								5			
Horseshoe			4											4			5			5					5						
Packsaddle			4											4		4				4					4		3				
Patterson			3											3		3															
South Leigh Ck State L	12									10											15						12				
Leigh Ck abv State L	3									4											3						5				
Killpack	2									1.5											2.5						1.5				
Desert	4									3											4						4				
Gale-Moffat	0									0											0						0				
Bell-McCracken	0									0											0						0				
Black	0									0											0						0				
N. Leigh Ck USFS Bdy	10									10				10							15						12				
North	9									9				9							12						10				
Weaver	0									0				0							0						0				
Si Ditch	0									0				0							0.5						0				
Center	2									2				2							2.5						1.5				
Hubbard	3									4				4							4						4				
Spring Ck at Highway	8						8				10			8												8				8	
Tetonia	1						1				1			0.5												0.5				0.5	
Breckenridge	3						3				4			3												3				3	
Hanks	0						0				0			0												0				0	
Blair	0						0.5				0.5			0.5												0.5				0.5	
Fullmer	3						3				4			3												3				3	
Badger Ck at Rammel Rd	5						5				5			4							5									5	
Haden	0						0				0			0							0									0	
Phillip	0						0				0			0							0									0	
Ricks	0						0				0			0							0									0	
Stewart	0						0				0			0							0									0	
Ward	0						0				0			0							0									0	

	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 Ck abv String Canal	50											49									45										
Game Ck nr Mouth	6											10									8										
Game Ck Pipeline	8											0									0										
String (Incl Warm Ck)	4											3									3										
Trail Ck Pipeline	0											0									0										
Kimball	0											0.5									0.5										
Town	4											3									3										
Humble	4											3									5										
Tonks	4											5									3										
Fox Ck abv Diversions	10										13											10								9	
North Canal abv Pipe	4										5											4								3	
Center Canal	5										7											5								5	
Darby Ck abv Div	15										15											15								15	
Winger Canal (Wyo)	0										0											0								0	
Hill	4										4											3								1	
Todd	10										8											8								5	
Cherry Grove	1										3											3								5	
Teton Ck abv Div	23										23											20									
Hill Ck	2.5										2											1.5									
North Canal	4										3											3									
South Canal	3										3											3									
Waddell	2.5										1											1									
Total Wyo Div	10										7											7									
Grand Teton Canal	16										18											13									
Teton Ck blw Grand Tet C	0										0											0									
Central Canal (Idaho)	0										0											0									
Price-Fairbanks	0										0											0									
Drake	2										2		2								2										
Grove	1										1		1								1										
Bouquet	2.5										3.5		3.5								3										
Henderson	0.5										0.5		1								0.5										
South Twin	0.5										0.5		0.5								0.5										
North Twin	1										1		1								1										
Mahogany	5										7		6								6										
Horseshoe	5										8										7										
Packsaddle	4										6										5										
Patterson	4										4		3								3										
South Leigh Ck State L	12										13														12					13	
Leigh Ck abv State L	5										3														2.5					3.5	
Killpack	1										2														1.5					1	
Desert	4										4														3					4	
Gale-Moffat	0										0														0					0	
Bell-McCracken	0										0														0					0	
Black	0										0														0					0	
N. Leigh Ck USFS Bdy	10										12														12					10	
North	9										10														10					8	
Weaver											0														0					0	
Si Ditch											0														0					0	
Center	1.5										1														1					3	
Hubbard	4										5														5					4	
Spring Ck at Highway	8										12			8									7		7						
Tetonia	0										0			1.5									1		1						
Breckenridge	3										3			2									2		2						
Hanks	0										0			0									0		0						
Blair	0										0			0									0		0						
Fullmer	3										3			2									2		2						
Badger Ck at Rammel Rd	8										5														5						
Haden	0										0														0						
Phillip	4										0														0						
Ricks	0										0														3						
Stewart	0										3														0						
Ward	0										0																				

1985 Miscellaneous Streamflow Records - Snake River
(cfs)

Date		Palisades Canal	Palisades Creek blw Canal	Rainey Creek abv Diversions	Arcadia from Sand Creek
May	2	15	64	132*	
	4	12	88	216*	
	6	23	64	132*	
	8	63	64	160*	
	10	42	70	180*	
	12	39	64	124*	
	14	36	45	96	
	16	28	44	92	
	18	39	50	124*	
	20	37	68	94	
	22	40	70	94	
	24	35	84	92	
	26	35	70	92	
	28	34	70	92	
	30	33	56	72	
Jun	2	29	45	68	
	4	31	45	62	
	6	43	45	60	
	8	43	44	58	
	10	71	36	56	
	12	71	28	50	
	14	132	5	48	
	16	128	4	44	
	18	121	3	40	
	20	115	3	34	
	22	110	4	32	
	24	118	6	32	
	26	117	6	32	
	28	112	6	29	
	30	108	5	28	
Jul	2	103	5	28	
	4	96	5	28	
	6	93	5	26	
	8	92	5	26	27
	10	90	5	26	
	12	88	3	26	
	14	85	3	26	
	16	83	3	28	
	18	82	3	26	
	20	81	3	26	22
	22	75	3	24	
	24	75	3	26	
	26	75	3	26	
	28	72	3	24	
	30	74	3	24	

* Estimated streamflow based on extrapolation of rating curve.

1985 Miscellaneous Streamflow Records - Snake River
(cfs)

Date		Palisades Canal	Palisades Creek blw Canal	Rainey Creek abv Diversions	Arcadia from Sand Creek
Aug	1	73	4	24	
	3	69	4	24	
	5	67	4	22	
	7	67	3	22	
	9	65	4	22	
	11	65	3	22	
	13	64	3	22	21
	15	62	3	22	
	17	62	3	22	
	19	64	3	20	
	21	59	3	20	
	23	58	3	20	
	25	56	2	20	
	27	52	3	20	
	29	52	3	20	
	31	53	3	20	
Sep	2	58	3	22	
	4	52	3	21	
	6	52	3	20	
	8	52	3	20	
	10	51	3	20	
	12	58	3	20	16
	15	50	3	20	
	17	22	8	22	
	19	21	9	22	
	22	19	12	20	
	24	18	10	20	
	27	16	9	20	
	30	15	8	20	
Oct	2	14	8	20	
	5	10	10	22	
	7	10	18	50	
	10	5	18	20	
	13	10	16	20	
	16	19	14	20	
	19	19	12	20	
	22	19	14	22	
	25	18	15	22	
	28	6	18	20	
	31	8	16	20	

EXCHANGE PUMP RECORDS

EXCHANGE PUMPS

Name	Page
G. Nelson	A-361
Steveco Canyon	A-362
Canyon Creek Lateral	A-363
B. Parkinson	A-364
V. Schwendiman	A-365
D. Bott	A-366
C. Hoopes	A-367
R. Ricks	A-368
D, L, & R. Ard	A-369
R & J Brown	A-370

13051281 G NELSON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

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

IRRIGATION YEAR 1985 TOTAL 3 MEAN 0 AC-FT 6

13054048 STEVECO CANYON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	3.8	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	3.8	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	118	0	0	0
MEAN	0	0	0	0	0	0	0	0	4	0	0	0
MAX							0	0	4	0	0	0
MIN							0	0	4	0	0	0
AC-FT	0	0	0	0	0	0	0	0	234	0	0	0

IRRIGATION YEAR 1985 TOTAL 118 MEAN 0 AC-FT 234

13055041 CANYON CREEK LATERAL EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	10	10	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	10	6.9	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	10	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	10	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	310	107	0	0
MEAN	0	0	0	0	0	0	0	0	10	3	0	0
MAX							0	0	10	10	0	0
MIN							0	0	10	0	0	0
AC-FT	0	0	0	0	0	0	0	0	615	212	0	0

IRRIGATION YEAR 1985 TOTAL 417 MEAN 1 AC-FT 827

13055043 B PARKINSON EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	19	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	16	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	589	0	0	0
MEAN	0	0	0	0	0	0	0	0	19	0	0	0
MAX							0	0	29	0	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	1200	0	0	0

IRRIGATION YEAR 1985 TOTAL 589 MEAN 2 AC-FT 1167

13055044 V SCHWENDIMAN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	28	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	29	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	25	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	19	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	16	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	589	0	0	0
MEAN	0	0	0	0	0	0	0	0	19	0	0	0
MAX							0	0	29	0	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	1200	0	0	0

IRRIGATION YEAR 1985 TOTAL 589 MEAN 2 AC-FT 1167

13055198 D BOTT EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	5.7	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	5.7	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	---	0.0
30	---	---	---	---	---	---	0.0	---	0.0	0.0		
31	---	---	---		---							
TOTAL	0	0	0	0	0	0	0	0	194	0	0	0
MEAN	0	0	0	0	0	0	0	0	6	0	0	0
MAX							0	0	10	0	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	384	0	0	0

IRRIGATION YEAR 1985 TOTAL 194 MEAN 1 AC-FT 384

13055199 C HOOPES EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	4.0	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	4.0	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	6.7	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	9.6	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	158	0	0	0
MEAN	0	0	0	0	0	0	0	0	5	0	0	0
MAX							0	0	10	0	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	313	0	0	0

IRRIGATION YEAR 1985 TOTAL 158 MEAN 0 AC-FT 313

13055317 R RICKS EXHCANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	2.8	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	2.9	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	2.9	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	88	0	0	0
MEAN	0	0	0	0	0	0	0	0	3	0	0	0
MAX							0	0	3	0	0	0
MIN							0	0	3	0	0	0
AC-FT	0	0	0	0	0	0	0	0	174	0	0	0

IRRIGATION YEAR 1985 TOTAL 88 MEAN 0 AC-FT 174

13055324 D, L, & R ARD EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	11	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	12	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	266	0	0	0
MEAN	0	0	0	0	0	0	0	0	9	0	0	0
MAX							0	0	12	0	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	527	0	0	0

IRRIGATION YEAR 1985 TOTAL 266 MEAN 1 AC-FT 527

13055329 R & J BROWN EXCHANGE WELL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
2	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
3	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
4	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
5	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
6	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
7	---	---	---	---	---	---	0.0	0.0	14	14	0.0	0.0
8	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
9	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
10	---	---	---	---	---	---	0.0	0.0	12	14	0.0	0.0
11	---	---	---	---	---	---	0.0	0.0	15	8.5	0.0	0.0
12	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
13	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
14	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
15	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
16	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
17	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
18	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
19	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
20	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
21	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
22	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
23	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
24	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
25	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
26	---	---	---	---	---	---	0.0	0.0	15	0.0	0.0	0.0
27	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
28	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
29	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
30	---	---	---	---	---	---	0.0	0.0	0.0	0.0	0.0	0.0
31	---	---	---	---	---	---	0.0	---	0.0	0.0	---	0.0
TOTAL	0	0	0	0	0	0	0	0	362	149	0	0
MEAN	0	0	0	0	0	0	0	0	12	5	0	0
MAX							0	0	15	14	0	0
MIN							0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	0	0	718	295	0	0

IRRIGATION YEAR 1985 TOTAL 511 MEAN 1 AC-FT 1013

STREAMFLOW STATION RECORDS

Streamflow Stations

Name	Page
Snake River nr. Moran	A-375
Snake River abv. Reservoir, nr. Alpine	A-376
Greys River abv. Reservoir, nr. Alpine	A-377
Salt River abv. Reservoir, nr. Etna	A-378
Snake River nr. Irwin	A-379
Snake River nr. Heise	A-380
Eagle Rock Canal abv. Willow Creek	A-381
Dry Bed nr. Ririe	A-382
Snake River at Lorenzo	A-383
Henrys Fork nr. Lake	A-384
Henrys Fork nr. Island Park	A-385
Henrys Fork nr. Ashton	A-386
Grassy Lake Outflow	A-387
Falls River nr. Squirrel	A-388
Falls River nr. Chester	A-389
Crosscut Canal blw. Diversions	A-390
Crosscut Canal abv. Teton River	A-391
Henrys Fork at St. Anthony	A-392
Teton River nr. St. Anthony	A-393
Henrys Fork nr. Rexburg	A-394
Snake River nr. Idaho Falls	A-395
Willow Creek blw. Tex Creek	A-396
Willow Creek nr. Ririe	A-397
Willow Creek Floodway nr. Ucon	A-398
Snake River nr. Shelley	A-399
Snake River at Blackfoot	A-400
Snake River nr. Blackfoot	A-401
Snake River at Neeley	A-402
Snake River nr. Minidoka	A-403
Snake River at Milner	A-404

13011000 SNAKE RIVER NR MORAN

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	550	741	448	625	500	3270	2280	3470	1740	1530	1560	520
2	550	741	448	620	502	3550	2990	3480	1550	1710	1560	520
3	551	739	448	620	503	3500	3360	4270	1550	1830	1550	520
4	548	738	518	615	506	3440	3690	4880	1550	1830	1550	520
5	351	736	612	615	507	3480	2400	4610	1550	1850	1560	520
6	416	736	612	610	510	3510	963	5020	1550	2000	1550	520
7	690	735	612	610	510	3460	2760	6410	1540	2080	1550	520
8	777	735	612	605	510	3400	4490	7530	1530	2150	1540	518
9	781	735	612	605	512	3430	2730	6260	1520	2080	1540	512
10	783	735	612	600	512	3470	673	5420	1440	2030	1570	511
11	783	735	612	600	512	3420	416	4730	1390	2020	1550	510
12	783	740	622	595	512	3500	425	3970	1390	2020	1650	510
13	783	740	621	595	514	3590	433	3970	1390	2020	1640	510
14	783	741	623	595	517	3540	443	3970	1390	2020	1630	510
15	784	741	623	590	515	3480	450	4120	1310	1850	1620	509
16	666	741	623	590	515	3430	457	4440	1100	1850	1700	505
17	411	672	623	585	516	4020	466	4440	1040	1830	2080	498
18	297	559	623	585	1280	4710	477	3470	1040	1820	2070	495
19	324	555	623	581	2190	4700	482	3400	1040	1810	1900	495
20	378	512	623	495	2170	4600	492	3280	1040	1770	1100	495
21	433	443	626	495	2150	4540	503	3010	1040	1760	565	490
22	247	446	628	495	2140	4570	516	2820	1070	1750	565	481
23	485	443	629	495	2130	4620	650	2780	1410	1750	564	482
24	486	443	629	496	2120	4390	1340	2600	1550	1780	562	507
25	486	443	630	498	2790	3590	1560	2240	1550	1770	560	517
26	648	444	631	499	3180	3410	2630	2030	1550	1760	560	535
27	707	443	632	500	3150	3350	4260	2020	1630	1750	560	535
28	511	444	633	500	3110	3250	5020	2020	1710	1680	560	453
29	628	443	634	---	3070	2430	5670	2020	1710	1570	560	307
30	737	445	634	---	3040	1900	6070	2010	1710	1570	560	274
31	---	448	630	---	3010	---	4670	---	1600	1560	---	272
TOTAL	17357	18992	18686	15914	44203	109550	63766	114690	44180	56800	38086	15074
MEAN	579	613	603	568	1426	3652	2057	3823	1425	1832	1270	486
MAX	784	741	634	625	3180	4710	6070	7530	1740	2150	2080	535
MIN	247	443	448	495	500	1900	416	2010	1040	1530	560	272
AC-FT	34400	37700	37100	31600	87700	217300	126500	227500	87600	112700	75500	29900

IRRIGATION YEAR 1985 TOTAL 557298 MEAN 1527 AC-FT 1105400

13022500 SNAKE RIVER ABV RESERVOIR, NR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2330	2340	1620	1480	1630	4280	6850	10300	5850	4170	3170	2101
2	2350	2230	1670	1550	1650	4860	8250	9830	5450	3940	3320	2092
3	2610	2220	1660	1610	1620	5270	10100	9400	5400	4040	3320	2077
4	2450	2260	1650	1530	1600	5310	11800	10400	5380	4070	3250	2016
5	2330	2270	1730	1640	1630	5090	11800	10400	5320	4000	3190	2006
6	2160	2280	1820	1600	1640	5220	8720	10900	5190	3960	3240	2005
7	2240	2290	1870	1780	1570	5370	7930	12300	5100	4040	3220	2101
8	2490	2290	1900	1880	1540	5530	10600	15400	4980	4080	3210	2127
9	2610	2270	1860	1860	1510	5720	12400	17000	4820	4080	3260	2055
10	2560	2220	1790	1880	1540	6210	10400	14100	4730	3990	3240	1993
11	2580	2230	1770	1920	1570	6590	9880	12700	4610	3910	3250	1970
12	2610	2220	1780	1880	1570	6520	8490	11100	4540	3900	3550	2012
13	2610	2210	1840	1850	1570	6930	7080	10600	4490	3860	3550	2023
14	2640	2180	1900	1820	1570	7400	6310	10700	4330	3770	3480	1971
15	2490	2220	1930	1880	1580	8000	6080	10600	4250	3660	3440	1959
16	2360	2230	1950	1820	1590	8520	5970	11000	4140	3580	3400	1958
17	2240	2120	2000	1760	1610	8990	6200	11200	4070	3520	3540	1945
18	2000	1980	2010	1760	1630	9840	6580	10700	4170	3500	3920	1936
19	1850	1800	2040	1770	2520	10200	6680	9600	3970	3480	4070	1924
20	1840	1690	2120	1680	3230	9290	6910	9350	3770	3410	3710	1917
21	1890	1670	2020	1640	3310	8500	7470	9240	3690	3340	2960	1919
22	1970	1660	1940	1650	3300	8050	7990	8420	3650	3320	2660	1956
23	1780	1660	1870	1650	3320	7750	8380	8020	3920	3300	2450	2160
24	1940	1670	1930	1630	3310	7550	9130	7810	4430	3300	2370	2449
25	2050	1630	1880	1600	3350	6900	10300	7910	4360	3360	2320	2390
26	2030	1600	1820	1570	4220	6100	10700	7210	4160	3300	2300	2310
27	2020	1680	1770	1540	4440	5980	12500	6640	4050	3260	2270	2257
28	2220	1620	1800	1590	4270	6070	13900	6180	4080	3270	2250	2231
29	2080	1660	1850	---	4250	6380	14100	5920	4190	3280	2240	2151
30	2170	1700	1680	---	4220	6190	13300	5880	4350	3220	2170	2001
31	---	1630	1430	---	4260	---	12600	---	4360	3170	---	1904
TOTAL	67500	61730	56900	47820	76620	204610	289400	300810	139800	113080	92320	63916
MEAN	2250	1991	1835	1708	2472	6820	9335	10027	4510	3648	3077	2062
MAX	2640	2340	2120	1920	4440	10200	14100	17000	5850	4170	4070	2449
MIN	1780	1600	1430	1480	1510	4280	5970	5880	3650	3170	2170	1904
AC-FT	133900	122400	112900	94900	152000	405800	574000	596700	277300	224300	183100	126800

IRRIGATION YEAR 1985 TOTAL 1514505 MEAN 4149 AC-FT 3004000

13023000 GREYS RIVER

13023000 GREYS RIVER ABV RESERVOIR, NR ALPINE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	359	272	262	185	213	239	1720	1480	717	449	323	301
2	369	268	256	190	225	265	1850	1380	697	443	363	295
3	398	258	250	192	210	359	2240	1320	676	437	347	295
4	386	243	248	190	200	386	2370	1350	663	424	326	295
5	370	240	245	185	220	359	1980	1390	648	415	318	295
6	363	235	250	198	230	364	1800	1430	634	411	313	295
7	364	238	265	205	222	445	1810	1500	619	399	308	353
8	364	246	270	210	212	558	1940	1670	608	392	311	354
9	364	260	260	205	204	665	2010	1680	594	389	317	320
10	356	278	252	210	214	827	2050	1560	582	387	309	300
11	368	302	248	215	221	911	2060	1420	572	382	310	295
12	368	292	240	225	228	918	1770	1350	573	384	384	308
13	368	284	234	215	221	1050	1590	1320	577	380	342	301
14	375	270	240	200	210	1220	1510	1300	552	372	324	281
15	338	255	250	210	215	1400	1490	1270	537	369	314	287
16	319	270	252	215	220	1600	1450	1260	527	361	308	279
17	298	250	255	200	224	1670	1590	1240	528	359	304	281
18	300	255	258	210	228	1730	1650	1180	514	359	316	276
19	302	260	263	215	222	1700	1760	1140	501	358	330	275
20	303	265	265	220	220	1440	1860	1100	485	354	318	273
21	303	272	255	214	226	1250	1950	1060	475	350	313	276
22	299	274	240	216	230	1120	1950	1000	482	342	355	302
23	290	280	230	208	228	1010	1980	947	608	336	331	325
24	295	268	238	200	222	953	1980	924	536	331	316	351
25	305	262	228	210	234	876	2000	940	490	329	309	316
26	292	250	225	220	228	848	2070	886	471	324	305	299
27	282	270	220	212	225	869	2050	829	460	320	301	288
28	280	268	222	205	220	968	1940	784	461	338	298	285
29	278	272	226	---	226	1140	1830	753	498	337	295	284
30	275	276	205	---	232	1510	1720	736	494	322	282	275
31	---	280	180	---	235	---	1570	---	488	315	---	274
TOTAL	9931	8213	7532	5780	6865	28650	57540	36199	17267	11468	9590	9232
MEAN	331	265	243	206	221	955	1856	1207	557	370	320	298
MAX	398	302	270	225	235	1730	2370	1680	717	449	384	354
MIN	275	235	180	185	200	239	1450	736	460	315	282	273
AC-FT	19700	16300	14900	11500	13600	56800	114100	71800	34200	22700	19000	18300

IRRIGATION YEAR 1985 TOTAL 208267 MEAN 571 AC-FT 413100

13027500 SALT RIVER ABV RESERVOIR, NR ETNA
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	784	681	577	385	450	443	2060	1590	533	568	471	577
2	779	664	542	402	440	474	2240	1520	529	561	503	574
3	851	625	512	410	430	549	2520	1420	523	566	522	572
4	836	615	480	390	420	648	2790	1320	518	557	504	568
5	793	590	475	415	432	655	2670	1220	515	545	512	571
6	783	575	500	425	440	715	2510	1090	513	525	511	567
7	781	570	528	440	430	812	2430	1060	523	495	507	613
8	796	576	547	452	422	923	2450	1050	527	490	509	642
9	796	582	556	422	420	1100	2480	1160	516	496	516	612
10	767	613	549	450	430	1300	2590	1130	510	501	521	595
11	767	633	542	476	436	1430	2720	1040	509	497	525	578
12	759	617	535	480	444	1560	2510	953	519	499	586	574
13	763	605	507	458	450	1770	2320	909	547	498	583	581
14	791	575	470	446	434	1990	2170	870	521	487	559	571
15	746	540	476	468	406	2280	2060	827	504	486	564	562
16	720	522	488	456	392	2550	2000	770	496	484	560	556
17	720	538	500	434	390	2710	1970	754	497	471	551	549
18	701	540	521	442	392	2770	1980	708	498	472	567	546
19	697	538	528	460	392	2750	1980	666	497	466	591	542
20	704	542	528	474	395	2420	1940	649	490	465	580	541
21	709	558	528	462	404	2160	1950	616	483	451	569	537
22	701	584	521	460	410	2000	1950	578	486	446	610	551
23	689	584	521	442	419	1900	1970	565	577	442	594	591
24	689	584	507	436	414	1810	1960	558	620	440	579	590
25	703	550	480	454	422	1700	1970	607	565	442	567	577
26	689	530	465	470	435	1620	1930	627	543	440	559	556
27	674	518	445	440	442	1570	1940	598	535	433	549	548
28	688	526	452	426	437	1600	1910	580	537	441	554	537
29	684	552	438	---	432	1690	1840	561	563	447	562	529
30	685	560	400	---	431	1890	1760	542	567	455	563	527
31	---	577	370	---	441	---	1690	---	575	458	---	525
TOTAL	22245	17864	15488	12375	13132	47789	67260	26538	16336	15024	16448	17558
MEAN	742	576	500	442	424	1593	2170	885	527	485	548	566
MAX	851	681	577	480	450	2770	2790	1590	620	568	610	642
MIN	674	518	370	385	390	443	1690	542	483	433	471	525
AC-FT	44100	35400	30700	24500	26000	94800	133400	52600	32400	29800	32600	34800

IRRIGATION YEAR 1985 TOTAL 288057 MEAN 789 AC-FT 571400

09/24/86

13032500 SNAKE RIVER NR IRWIN

13032500 SNAKE RIVER NR IRWIN
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3620	3590	6000	4630	3140	3900	7760	15100	10400	8420	9000	2734
2	3620	3600	6000	4660	3150	4150	8630	14400	10700	7620	8730	2718
3	3610	4060	6000	4660	2650	7780	10900	12600	11500	6700	7780	2727
4	3620	4840	6010	4670	2610	8280	13000	11900	12200	6440	7520	2723
5	3860	5840	5900	4680	2610	8270	13600	12100	12400	6430	6980	2724
6	3900	5850	5680	4700	2620	8290	14000	14100	12400	6130	6740	2725
7	3910	5910	5660	4320	2620	8290	14400	15900	12400	6700	6000	2726
8	3890	5880	5670	4320	2610	8300	15600	18600	13000	7230	5990	2539
9	3910	5890	5670	4070	2630	8290	16100	21500	13000	7450	5990	2121
10	4090	5920	5680	4030	2610	8270	16100	18800	12900	7430	5490	2114
11	4090	4130	5680	4040	2590	8310	16100	17400	12700	7240	5480	2108
12	4090	4010	5680	4020	2600	6310	16000	14700	12500	7220	4970	2107
13	4260	3980	5670	3610	2600	6160	16000	14000	12400	7220	4180	2106
14	4400	4620	5670	3650	2600	6160	15500	14000	11800	7240	3480	2108
15	4620	5550	5650	3650	2620	6160	12700	14000	10800	7250	3470	2017
16	4630	5570	5680	3640	2620	6160	9770	14000	10400	7260	3460	2017
17	4650	5790	5670	3660	2610	6110	9630	13900	10400	7260	3440	2014
18	4640	5920	5670	3650	4020	6060	10700	13900	10400	7260	3460	2018
19	4630	5930	5680	3660	4150	6100	11000	13900	10400	7060	3440	2012
20	3690	5930	5680	3180	4160	6080	11300	11800	10200	7040	3240	2017
21	3610	5940	5180	3150	4160	6040	12300	11700	9990	6950	3240	2030
22	3600	5940	4680	3140	4160	6020	13300	11400	9970	7580	3240	2022
23	3590	5940	4650	3140	4160	5990	15300	11400	9810	7860	3240	2008
24	3590	5940	4640	3140	4150	5980	16100	11400	9460	7850	3240	2094
25	3590	5970	4640	3140	4180	5930	16000	11400	9450	7850	3040	2107
26	3600	5940	4650	3280	4200	5980	17000	11200	9170	8030	2850	2112
27	3590	5960	4650	3140	4140	5960	18600	11000	8940	8470	2840	2119
28	3600	5980	4640	3130	4160	5960	19500	10600	8930	8710	2840	2115
29	3610	5970	4630	---	4170	5950	19700	10400	8960	9010	2830	2121
30	3600	5990	4600	---	4150	5940	17700	10400	8710	9230	2830	2033
31	---	6000	4550	---	4150	---	14900	---	8410	9100	---	2018
TOTAL	117710	168380	166510	106760	103600	197180	439190	407500	334700	233240	139030	69155
MEAN	3924	5432	5371	3813	3342	6573	14167	13583	10797	7524	4634	2231
MAX	4650	6000	6010	4700	4200	8310	19700	21500	13000	9230	9000	2734
MIN	3590	3590	4550	3130	2590	3900	7760	10400	8410	6130	2830	2008
AC-FT	233500	334000	330300	211800	205500	391100	871100	808300	663900	462600	275800	137200

IRRIGATION YEAR 1985 TOTAL 2482954 MEAN 6803 AC-FT 4924938

13037500 SNAKE RIVER NR HEISE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	4090	4030	6490	4950	3580	4350	8590	16200	11100	8800	9310	3274
2	4100	4010	6460	5000	3610	4620	9900	15800	11200	8310	9220	3284
3	4110	4160	6470	5070	3350	7150	11900	14300	11800	7380	8380	3272
4	4080	4940	6470	5080	3140	9230	15400	13000	12600	6790	7780	3274
5	4220	5910	6460	5070	3130	9160	15400	13000	13000	6770	7430	3265
6	4330	6260	6120	5090	3150	9230	16000	14700	13000	6470	7150	3268
7	4350	6300	6140	4930	3130	9290	16100	16000	13000	6830	6460	3311
8	4360	6330	6160	4800	3130	9400	17300	19000	13300	7360	6260	3234
9	4360	6360	6160	4710	3130	9500	18100	21800	13500	7750	6300	2976
10	4440	6400	6160	4650	3140	9580	18200	20900	13400	7730	5950	2787
11	4530	5250	6160	4650	3110	9710	18300	18300	13200	7600	5770	2790
12	4510	4420	6120	4660	3120	8260	17900	16300	13100	7520	5500	2792
13	4580	4350	6160	4110	3120	7400	17700	14600	12800	7500	4830	2761
14	4810	4380	6160	4020	3110	7500	17200	14600	12500	7500	4030	2730
15	4910	5750	6100	4020	3140	7630	15300	14500	11500	7520	3820	2698
16	5020	6030	6100	4020	3140	7720	11700	14500	10800	7540	3820	2677
17	5030	6130	6120	4040	3140	7890	10700	14500	10900	7540	3810	2663
18	5020	6370	6120	4010	3900	7720	11800	14600	10800	7540	3850	2659
19	5030	6370	6130	4020	4540	7730	12300	14600	10800	7430	3860	2652
20	4480	6410	6160	3820	4560	7520	12400	13000	10700	7320	3750	2653
21	4060	6450	5830	3600	4600	7310	13500	12500	10400	7220	3670	2669
22	4040	6430	5260	3590	4600	7160	14200	12100	10400	7590	3680	2694
23	4020	6420	5020	3590	4600	7030	16000	12100	10500	8120	3650	2678
24	4030	6410	5010	3590	4590	6950	17400	12100	9930	8120	3650	2632
25	4060	6450	5000	3590	4650	6850	17500	12100	9890	8120	3550	2602
26	4020	6430	5020	3700	4640	6790	17800	12000	9740	8190	3390	2602
27	4020	6440	5030	3570	4580	6780	19600	11600	9290	8570	3310	2599
28	4030	6470	5030	3570	4560	6790	20400	11400	9290	8960	3300	2591
29	4040	6460	5030	---	4580	6890	21000	11100	9360	9120	3300	2573
30	4050	6490	4950	---	4550	7110	19600	11100	9330	9550	3290	2544
31	---	6490	4900	---	4580	---	16300	---	8880	9490	---	2495
TOTAL	130730	181100	180500	119520	117900	230250	485490	432300	350010	242250	152070	87698
MEAN	4358	5842	5823	4269	3803	7675	15661	14410	11291	7815	5069	2829
MAX	5030	6490	6490	5090	4650	9710	21000	21800	13500	9550	9310	3311
MIN	4020	4010	4900	3570	3110	4350	8590	11100	8880	6470	3290	2495
AC-FT	259300	359200	358000	237100	233900	456700	963000	857500	694200	480500	301600	173900

IRRIGATION YEAR 1985 TOTAL 2709817 MEAN 7424 AC-FT 5374920

13037977 EAGLE ROCK CANAL ABV WILLOW CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	426	762	705	400	136
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	431	820	688	388	136
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	410	831	622	371	139
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	421	848	571	349	141
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	396	846	567	344	144
6	0.0	0.0	0.0	0.0	0.0	0.0	27	527	853	557	330	148
7	0.0	0.0	0.0	0.0	0.0	0.0	27	637	851	551	285	151
8	0.0	0.0	0.0	0.0	0.0	0.0	74	694	855	556	270	91
9	2.0	0.0	0.0	0.0	0.0	0.0	132	706	880	569	250	43
10	5.0	0.0	0.0	0.0	0.0	0.0	92	702	844	559	369	36
11	5.0	0.0	0.0	0.0	0.0	0.0	92	767	845	505	338	29
12	5.0	0.0	0.0	0.0	0.0	0.0	61	779	839	508	360	30
13	5.0	0.0	0.0	0.0	0.0	0.0	61	855	890	520	322	31
14	5.0	0.0	0.0	0.0	0.0	0.0	71	834	911	516	306	33
15	5.0	0.0	0.0	0.0	0.0	0.0	31	893	915	525	270	35
16	8.0	0.0	0.0	0.0	0.0	0.0	13	889	859	531	263	34
17	10	0.0	0.0	0.0	0.0	0.0	10	884	863	516	117	32
18	10	0.0	0.0	0.0	0.0	0.0	8.0	866	777	507	125	34
19	10	0.0	0.0	0.0	0.0	0.0	5.0	822	891	482	131	34
20	10	0.0	0.0	0.0	0.0	0.0	90	821	890	461	134	39
21	10	0.0	0.0	0.0	0.0	0.0	260	806	876	429	104	44
22	10	0.0	0.0	0.0	0.0	0.0	248	795	862	414	103	44
23	0.0	0.0	0.0	0.0	0.0	0.0	246	781	862	438	108	44
24	0.0	0.0	0.0	0.0	0.0	0.0	340	786	865	435	111	44
25	0.0	0.0	0.0	0.0	0.0	0.0	448	789	854	435	115	23
26	0.0	0.0	0.0	0.0	0.0	0.0	462	748	854	429	100	15
27	0.0	0.0	0.0	0.0	0.0	0.0	479	706	830	406	103	15
28	0.0	0.0	0.0	0.0	0.0	0.0	490	743	809	414	106	15
29	0.0	0.0	0.0	---	0.0	0.0	483	750	809	414	133	15
30	0.0	0.0	0.0	---	0.0	0.0	488	754	772	429	137	15
31	---	0.0	0.0	---	0.0	---	451	---	715	429	---	15
TOTAL	100	0	0	0	0	0	5189	21418	26178	15688	6842	1785
MEAN	3	0	0	0	0	0	167	714	844	506	228	58
MAX	10	0	0	0	0	0	490	893	915	705	400	151
MIN	0	0	0	0	0	0	0	396	715	406	100	15
AC-FT	198	0	0	0	0	0	10300	42500	51900	31100	13600	3500

IRRIGATION YEAR 1985 TOTAL 77200 MEAN 212 AC-FT 153100

13038000 DRY BED SNAKE RIVER NR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1280	528	179	88	74	77	55	4460	4230	3190	3200	1919
2	1280	286	179	92	71	76	105	4470	4170	3140	3040	1951
3	1250	192	178	90	70	82	423	4390	4260	3030	2760	1958
4	1230	196	175	96	69	87	823	4330	4210	3100	2770	1964
5	1230	200	170	100	69	85	872	4300	4170	3200	2450	1961
6	1240	206	137	104	67	108	1250	4360	4180	3080	2370	1962
7	1240	202	117	106	67	126	1540	4410	4260	3190	2550	1825
8	1230	201	115	100	66	169	2030	4580	4380	3170	2620	1570
9	1220	198	114	94	66	244	2200	4490	4870	3240	2600	1514
10	1220	198	115	96	66	213	2220	4440	4880	3270	2490	1514
11	1220	192	113	95	68	190	2250	4640	4920	3210	2470	1517
12	1220	185	110	93	68	281	2250	4510	4560	3320	2180	1520
13	1240	183	100	92	70	299	2270	4590	4360	3340	1970	1523
14	1230	183	104	91	70	322	2450	4720	4190	3310	1900	1526
15	1060	188	108	88	70	322	2530	4700	4100	3250	1780	1529
16	995	187	105	87	70	322	2860	4710	3970	3220	1790	1522
17	993	186	110	87	72	322	3190	4730	3960	3040	1880	1503
18	991	187	112	86	74	322	3680	4740	3900	2920	1970	1503
19	958	196	110	85	76	317	3780	4710	3910	2950	1930	1503
20	796	190	113	82	76	317	3950	4570	3820	2940	1750	1503
21	772	190	110	82	76	286	4250	4500	3890	2940	1760	1503
22	773	190	108	81	76	57	4300	4400	3790	2980	1770	1503
23	763	191	106	80	76	55	4410	4390	3830	2930	1790	1503
24	693	186	110	80	80	55	4660	4370	3810	2800	1780	1503
25	626	186	112	79	80	53	4710	4420	3810	3020	1800	1503
26	609	186	115	75	78	52	4610	4450	3780	3190	1740	1503
27	613	184	110	74	76	52	4210	4380	3710	3160	1670	1503
28	613	183	118	74	76	52	4190	4280	3710	3260	1650	1456
29	616	183	118	---	76	53	4430	4200	3740	3280	1650	1415
30	622	183	108	---	75	53	4530	4220	3650	3310	1640	1410
31	---	180	93	---	76	---	4430	---	3020	3250	---	1256
TOTAL	29823	6326	3772	2477	2244	5049	89458	134460	126040	97230	63720	49345
MEAN	994	204	122	88	72	168	2886	4482	4066	3136	2124	1592
MAX	1280	528	179	106	80	322	4710	4740	4920	3340	3200	1964
MIN	609	180	93	74	66	52	55	4200	3020	2800	1640	1256
AC-FT	59200	12500	7500	4900	4500	10000	177400	266700	250000	192900	126400	97900

IRRIGATION YEAR 1985 TOTAL 609944 MEAN 1671 AC-FT 1209800

13038500 SNAKE RIVER AT LORENZO
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2210	2720	5780	4380	3140	4020	7470	10500	4140	3390	3850	812
2	2220	2720	5730	4420	3080	3920	9050	10300	3900	3200	3970	809
3	2210	2740	5650	4480	2800	5050	10500	8840	4290	2670	3770	808
4	2190	4280	5680	4500	2570	7050	13900	7070	4970	2220	3090	806
5	2230	5290	5650	4480	2520	8930	14200	6900	5680	2150	3240	806
6	2340	5730	5560	4480	2530	9080	14600	8040	5750	1950	3080	797
7	2370	5760	5540	4400	2530	9040	14500	9400	5580	1960	2480	845
8	2370	5810	5520	4300	2520	9120	14900	12400	5830	2230	2090	989
9	2370	5880	5500	4250	2540	9000	15400	15100	5570	2430	2060	904
10	2390	5950	5480	4220	2520	9160	15500	15500	5540	2450	1880	797
11	2460	5160	5460	4200	2540	9320	15500	11500	5340	2420	1690	787
12	2460	3960	5450	4200	2530	7980	15100	10100	5470	2310	1870	789
13	2450	3740	5440	3820	2520	6520	14900	7460	5400	2200	1750	786
14	2640	3770	5450	3540	2520	6580	14500	7190	5470	2230	988	772
15	2790	4840	5430	3520	2530	6700	13000	7180	4730	2270	794	760
16	3010	5480	5440	3520	2540	6730	8290	7310	4030	2280	803	728
17	3030	5560	5440	3520	2540	6930	5860	7270	3990	2410	890	721
18	3030	5630	5420	3500	3050	6520	6270	7220	3960	2580	863	715
19	3050	5720	5410	3510	3950	6640	6720	7270	3940	2560	870	713
20	3020	5810	5400	3480	4050	6410	6310	6090	3820	2430	956	713
21	2560	5810	5000	3260	4040	6220	6550	5280	3480	2350	901	713
22	2560	5830	4750	3220	4030	6370	7190	4850	3560	2450	899	720
23	2560	5800	4450	3210	4020	6270	9040	4800	3650	2960	916	708
24	2590	5780	4400	3200	4010	6150	11100	4820	3350	3080	1030	706
25	2660	5780	4450	3190	4020	6040	11000	4960	3260	2960	1050	706
26	2700	5780	4470	3230	4030	5960	11200	5130	3220	2750	944	704
27	2720	5680	4450	3160	4040	5990	14000	4860	2900	2960	868	707
28	2740	5640	4480	3150	4050	5990	15400	4670	2910	3350	839	749
29	2720	5660	4470	---	4040	6100	15600	4230	2920	3410	830	700
30	2700	5660	4460	---	4030	6310	14600	4200	3020	3910	821	688
31	---	5700	4360	---	4040	---	11000	---	3540	3950	---	680
TOTAL	77350	159670	160170	106340	99870	206100	363150	230440	133210	82470	50082	23638
MEAN	2578	5151	5167	3798	3222	6870	11715	7681	4297	2660	1669	763
MAX	3050	5950	5780	4500	4050	9320	15600	15500	5830	3950	3970	989
MIN	2190	2720	4360	3150	2520	3920	5860	4200	2900	1950	794	680
AC-FT	153400	316700	317700	210900	198100	408800	720300	457100	264200	163600	99300	46900

IRRIGATION YEAR 1985 TOTAL 1692490 MEAN 4637 AC-FT 3357053

13039500 HENRYS FORK NR LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	31	42	58	56	50	61	68	150	55	137	25	22
2	29	42	58	58	56	62	64	157	53	138	25	22
3	29	42	58	59	56	60	64	173	53	129	25	23
4	28	41	58	59	55	60	69	166	87	83	25	22
5	28	41	58	59	56	54	71	162	153	81	24	22
6	27	41	58	60	56	52	71	137	151	79	24	21
7	27	40	57	61	56	51	73	139	148	79	24	23
8	27	39	56	63	56	51	72	140	146	81	24	20
9	27	38	65	61	56	52	62	138	144	43	25	17
10	27	38	73	61	56	52	76	122	143	43	24	16
11	27	54	73	57	57	51	79	118	143	43	24	16
12	27	63	73	53	57	54	74	111	161	44	25	16
13	27	60	73	53	58	54	63	106	204	45	25	16
14	27	59	72	53	58	52	64	73	204	45	25	16
15	27	59	72	53	57	51	64	70	203	39	25	16
16	26	59	72	53	58	52	58	71	202	35	25	17
17	26	59	72	53	58	54	56	69	204	35	24	17
18	32	59	74	53	58	58	60	63	204	35	24	16
19	43	59	74	53	58	63	71	59	204	36	24	17
20	43	59	74	52	58	62	92	62	204	36	24	17
21	43	59	73	52	56	62	95	55	204	36	25	16
22	43	59	73	52	57	63	76	51	207	37	25	17
23	42	59	74	47	57	63	68	50	191	37	23	18
24	42	59	73	41	58	63	75	56	133	34	24	17
25	42	59	73	41	59	63	82	65	132	23	24	17
26	42	59	73	42	59	64	95	58	133	24	24	17
27	42	59	73	43	59	64	100	56	134	25	25	17
28	42	59	71	44	60	65	110	55	135	25	23	17
29	42	58	61	---	59	63	157	56	136	25	21	18
30	42	58	56	---	60	68	156	54	137	25	22	16
31	---	58	56	---	59	---	154	---	138	25	---	17
TOTAL	1005	1630	2084	1492	1773	1743	2539	2844	4743	1602	728	560
MEAN	33	53	67	53	57	58	82	95	153	52	24	18
MAX	43	63	74	63	60	68	157	173	207	138	25	23
MIN	26	38	56	41	50	51	56	50	53	23	21	16
AC-FT	2000	3200	4100	3000	3500	3500	5000	5600	9400	3200	1400	1100

IRRIGATION YEAR 1985 TOTAL 22744 MEAN 62 AC-FT 45100

13042500 HENRYS FORK NR ISLAND PARK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	491	89	539	544	482	319	1030	1340	974	1530	859	341
2	240	80	539	544	482	312	1380	1260	1210	1520	859	330
3	282	78	539	544	482	312	1600	1190	1510	1530	847	330
4	293	102	539	544	482	301	1770	1190	1750	1530	859	330
5	251	159	539	548	482	301	1890	1190	1840	1250	859	330
6	182	213	539	548	482	301	1960	1170	1840	953	835	330
7	173	323	539	548	482	301	1980	1150	1840	960	841	330
8	162	372	539	548	482	301	1980	1060	1840	960	841	330
9	150	391	539	548	482	301	1940	954	1830	967	841	330
10	145	417	537	548	482	301	1080	934	1720	995	841	340
11	140	430	537	548	482	345	544	940	1770	1000	731	350
12	130	463	539	548	482	391	805	947	1800	1000	645	360
13	123	472	539	548	482	391	1600	947	1810	1000	645	360
14	118	472	539	548	395	395	1920	954	1740	1000	635	360
15	109	477	539	548	331	410	1750	1000	1600	1010	640	360
16	109	477	539	548	331	417	1640	995	1520	995	640	360
17	102	477	539	548	331	417	1380	947	1520	895	557	360
18	100	477	539	548	331	417	1160	908	1520	895	414	360
19	107	482	539	548	331	463	995	908	1520	895	412	360
20	109	501	539	548	331	510	1000	934	1530	902	410	360
21	100	525	539	548	331	524	1090	947	1530	902	410	135
22	109	529	539	548	331	544	1280	988	1520	902	405	3.9
23	100	529	539	548	331	555	1340	988	1520	902	402	219
24	100	534	539	548	331	553	1330	934	1520	902	403	445
25	100	534	539	548	331	650	1340	902	1520	902	366	453
26	98	534	539	548	327	736	1370	954	1520	902	348	455
27	100	534	539	548	319	742	1450	1120	1520	902	348	455
28	100	539	539	506	319	736	1480	1120	1520	908	348	450
29	98	539	539	---	319	731	1430	1060	1530	902	348	453
30	93	539	539	---	319	805	1360	1000	1530	895	348	465
31	---	539	539	---	319	---	1340	---	1520	865	---	465
TOTAL	4514	12827	16705	15286	12224	13782	44214	30931	49434	31671	17937	10909
MEAN	150	414	539	546	394	459	1426	1031	1595	1022	598	352
MAX	491	539	539	548	482	805	1980	1340	1840	1530	859	465
MIN	93	78	537	506	319	301	544	902	974	865	348	4
AC-FT	9000	25400	33100	30300	24200	27300	87700	61400	98100	62800	35600	21600

IRRIGATION YEAR 1985 TOTAL 260434 MEAN 714 AC-FT 516600

13046023 HENRYS FORK NR ASHTON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1700	1010	1700	1340	1430	1250	3890	2710	1840	2420	1780	1125
2	1710	1080	1640	1370	1470	1290	4370	2630	1810	2440	1830	1176
3	971	959	1610	1350	1380	1340	4800	2430	2210	2430	1810	1134
4	1200	923	1540	1320	1420	1310	5050	2390	2410	2410	1760	1150
5	1220	1150	1510	1490	1470	1320	4630	2390	2620	2390	1770	1118
6	1170	1230	1500	1470	1440	1340	4440	2380	2620	1950	1770	1141
7	1150	1280	1540	1500	1410	1360	4280	2360	2620	1920	1760	1188
8	1130	1400	1560	1540	1430	1410	4370	2310	2610	1900	1770	1184
9	1160	1570	1570	1510	1420	1430	4260	2130	2620	1880	1830	1143
10	1140	1650	1570	1500	1410	1520	4220	2050	2590	1900	1780	1163
11	1140	1550	1570	1480	1410	1700	3890	2050	2470	1900	1820	1191
12	1120	1510	1460	1480	1420	1560	3530	2030	2650	1930	1850	1305
13	1060	1460	1430	1540	1430	1830	3360	1990	2630	1890	1740	1299
14	1140	1490	1490	1540	1430	1930	3980	1800	2630	1860	1670	1240
15	1090	1610	1490	1510	1270	2090	3740	1910	2460	1890	1640	1209
16	1090	1590	1480	1510	1250	2240	4170	1990	2360	1870	1630	1197
17	1070	1570	1470	1480	1260	2590	3520	1910	2370	1820	1640	1195
18	1060	1540	1470	1470	1270	2640	3050	1860	2370	1780	1450	1173
19	1090	1570	1480	1470	1260	2980	2690	1790	2360	1780	1300	1189
20	1080	1690	1490	1450	1260	2770	2500	1790	2320	1760	1280	1168
21	1070	1680	1520	1470	1280	2530	2490	1870	2340	1770	1270	1175
22	1050	1730	1470	1490	1270	2380	2390	1810	2370	1760	1280	1035
23	1040	1720	1460	1480	1280	2240	2700	1890	2420	1770	1270	1189
24	1090	1690	1450	1460	1240	2170	2420	1870	2390	1770	1260	1412
25	1110	1710	1450	1470	1290	2090	2800	1830	2360	1770	1270	1434
26	1020	1730	1450	1460	1270	2240	2830	1800	2370	1770	1190	1404
27	1040	1750	1460	1460	1320	2290	2920	1880	2380	1770	1150	1372
28	1130	1700	1480	1400	1280	2410	3040	2060	2380	1770	1140	1366
29	1100	1720	1450	---	1260	2700	3100	1950	2400	1770	1150	1340
30	1080	1740	1330	---	1250	3210	3140	1890	2450	1740	1140	1324
31	---	1690	1260	---	1240	---	1990	---	2490	1780	---	1326
TOTAL	34221	46692	46350	41010	41520	60160	108560	61750	74920	59560	46000	38065
MEAN	1141	1506	1495	1465	1339	2005	3502	2058	2417	1921	1533	1228
MAX	1710	1750	1700	1540	1470	3210	5050	2710	2650	2440	1850	1434
MIN	971	923	1260	1320	1240	1250	1990	1790	1810	1740	1140	1035
AC-FT	67900	92600	91900	81300	82400	119300	215300	122500	148600	118100	91200	75500

IRRIGATION YEAR 1985 TOTAL 658808 MEAN 1805 AC-FT 1306700

13046510 FALLS RIVER AT GRASSY LAKE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	50	80
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	50	80
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	50	80
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	50	40
5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	80	0.0
6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32	12	0.0	90	0.0
7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	12	0.0	90	0.0
8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	90	0.0
9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	90	0.0
10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	90	0.0
11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	90	0.0
12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0
19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
24	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
25	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
26	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
28	0.0	0.0	0.0	0.0	0.0	0.0	32	0.0	0.0	0.0	0.0	0.0
29	0.0	0.0	0.0	---	0.0	0.0	32	12	0.0	0.0	0.0	0.0
30	0.0	0.0	0.0	---	0.0	0.0	32	12	0.0	50	40	0.0
31	---	0.0	0.0	---	0.0	---	32	---	0.0	50	---	0.0
TOTAL	0	0	0	0	0	0	288	552	84	100	860	280
MEAN	0	0	0	0	0	0	9	18	3	3	29	9
MAX	0	0	0	0	0	0	32	32	12	50	90	80
MIN	0	0	0	0	0	0	0	0	0	0	0	0
AC-FT	0	0	0	0	0	0	571	1100	167	198	1700	555

IRRIGATION YEAR 1985 TOTAL 2164 MEAN 6 AC-FT 4292

13047500 FALLS RIVER NR SQUIRREL
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	553	498	500	410	470	433	1950	2090	847	692	618	595
2	569	513	510	426	485	452	2200	2020	807	670	622	584
3	609	490	516	432	463	508	2700	1900	791	692	635	584
4	569	477	495	405	448	493	3140	1950	786	679	606	567
5	545	464	490	430	440	485	2770	2190	784	649	615	488
6	545	492	503	450	448	478	2460	2250	773	627	643	485
7	569	516	508	435	448	493	2440	2390	746	600	642	603
8	553	533	495	455	448	523	2810	2740	727	588	642	586
9	577	538	493	475	440	569	2720	2950	701	581	715	537
10	553	530	484	470	440	617	2720	2710	707	569	682	515
11	561	553	478	495	440	706	3430	2420	699	566	665	517
12	545	530	460	520	440	679	2420	2210	696	574	871	541
13	558	508	430	540	440	744	2020	2130	695	576	682	521
14	556	485	445	550	440	821	1950	2040	674	563	672	510
15	527	508	440	560	440	978	2010	1980	657	559	625	507
16	525	515	445	550	448	1140	1890	2020	643	556	573	503
17	521	480	440	540	455	1370	2130	2000	689	558	550	498
18	516	485	446	550	455	1420	2190	1850	667	561	680	490
19	520	500	454	577	463	1590	2260	1730	630	560	683	483
20	523	520	462	535	463	1410	2420	1710	620	556	615	489
21	523	500	456	520	470	1230	2560	1600	619	546	586	489
22	508	540	442	525	463	1090	2720	1430	611	544	586	547
23	501	590	450	535	440	989	2880	1360	730	550	554	567
24	525	520	440	545	440	936	3020	1290	705	551	544	637
25	550	495	455	538	478	873	3350	1130	649	546	532	664
26	493	490	440	478	463	842	3380	984	614	546	526	650
27	512	530	436	455	455	863	3730	894	608	543	523	603
28	533	520	458	448	440	978	3420	859	609	546	513	574
29	518	500	438	---	425	1190	2960	889	628	546	500	559
30	524	520	418	---	425	1550	2610	918	654	547	502	454
31	---	510	390	---	433	---	2280	---	785	582	---	385
TOTAL	16181	15850	14317	13849	13946	26450	81540	54634	21551	18023	18402	16733
MEAN	539	511	462	495	450	882	2630	1821	695	581	613	540
MAX	609	590	516	577	485	1590	3730	2950	847	692	871	664
MIN	493	464	390	405	425	433	1890	859	608	543	500	385
AC-FT	32100	31400	28400	27500	27700	52500	161700	108400	42700	35700	36500	33200

IRRIGATION YEAR 1985 TOTAL 311476 MEAN 853 AC-FT 617800

13049500 FALLS RIVER NR CHESTER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	656	623	625	490	570	535	2260	2140	411	464	366	632
2	676	632	640	515	580	560	2550	2110	346	431	422	658
3	709	620	610	535	560	615	2900	1900	298	433	445	655
4	687	590	600	505	540	607	3450	1910	276	407	402	651
5	656	575	605	540	530	590	3020	1910	250	383	395	563
6	663	595	600	560	540	590	2630	1970	269	366	441	545
7	700	615	605	540	540	610	2480	2080	271	338	450	623
8	711	640	610	560	535	655	2850	2360	260	310	447	713
9	736	645	605	590	530	708	2800	2620	214	308	512	680
10	704	650	600	580	540	797	2710	2490	218	300	536	432
11	720	680	580	605	535	888	3540	2190	200	298	514	547
12	704	660	550	635	530	867	2730	1940	205	308	767	664
13	707	630	540	665	540	922	2190	1810	222	320	712	455
14	700	605	560	690	535	1010	2030	1680	310	315	635	528
15	668	630	540	705	530	1150	2050	1560	246	321	586	626
16	687	640	555	680	540	1340	1950	1590	218	333	535	629
17	660	595	550	655	545	1720	2160	1520	249	342	522	629
18	635	600	555	680	550	1790	2230	1320	288	337	652	618
19	640	620	560	700	565	2080	2290	1180	252	338	688	578
20	656	650	575	670	570	1740	2420	1140	230	329	632	584
21	662	620	565	640	580	1460	2560	1080	229	333	622	587
22	632	630	555	650	555	1270	2680	972	226	322	625	632
23	627	655	560	660	535	1160	2820	925	305	326	585	674
24	652	645	550	670	540	1090	3000	865	405	318	556	738
25	680	630	570	655	580	1030	3220	810	339	326	550	795
26	616	620	560	615	570	984	3310	671	315	310	542	773
27	622	660	545	580	560	1000	3570	515	294	293	545	728
28	658	640	575	545	540	1120	3390	455	303	283	541	695
29	630	630	560	---	515	1320	3010	450	321	280	534	705
30	660	650	520	---	520	1750	2660	471	356	299	536	664
31	---	640	470	---	525	---	2500	---	483	345	---	614
TOTAL	20114	19515	17695	17115	16925	31958	83960	44634	8809	10416	16295	19618
MEAN	670	630	571	611	546	1065	2708	1488	284	336	543	633
MAX	736	680	640	705	580	2080	3570	2620	483	464	767	795
MIN	616	575	470	490	515	535	1950	450	200	280	366	432
AC-FT	39900	38700	35100	33900	33600	63400	166500	88500	17500	20700	32300	38900

IRRIGATION YEAR 1985 TOTAL 307054 MEAN 841 AC-FT 609000

13050016 CROSSCUT CANAL BLW DIVERSIONS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	10	0.0	0.0	0.0	0.0	0.0	1.0	4.0	200	203	289	10
2	10	0.0	0.0	0.0	0.0	0.0	3.0	4.0	202	200	289	10
3	10	0.0	0.0	0.0	0.0	0.0	5.0	3.0	204	127	289	10
4	5.0	0.0	0.0	0.0	0.0	0.0	5.0	3.0	293	113	325	10
5	0.0	0.0	0.0	0.0	0.0	0.0	6.0	3.0	293	100	178	10
6	0.0	0.0	0.0	0.0	0.0	0.0	6.0	3.0	339	96	178	8.0
7	0.0	0.0	0.0	0.0	0.0	0.0	5.0	9.0	347	95	176	8.0
8	0.0	0.0	0.0	0.0	0.0	0.0	4.0	15	355	85	199	8.0
9	0.0	0.0	0.0	0.0	0.0	0.0	4.0	15	366	84	224	9.0
10	15	0.0	0.0	0.0	0.0	0.0	4.0	15	372	92	150	9.0
11	15	0.0	0.0	0.0	0.0	0.0	4.0	15	377	133	148	9.0
12	15	0.0	0.0	0.0	0.0	0.0	3.0	3.0	379	179	118	9.0
13	15	0.0	0.0	0.0	0.0	0.0	3.0	6.0	379	177	96	18
14	15	0.0	0.0	0.0	0.0	0.0	4.0	6.0	380	177	74	18
15	15	0.0	0.0	0.0	0.0	0.0	4.0	10	381	176	54	10
16	12	0.0	0.0	0.0	0.0	0.0	6.0	13	360	176	49	18
17	10	0.0	0.0	0.0	0.0	0.0	8.0	15	354	178	22	18
18	10	0.0	0.0	0.0	0.0	0.0	8.0	15	365	179	20	8.0
19	10	0.0	0.0	0.0	0.0	0.0	12	55	297	179	15	8.0
20	10	0.0	0.0	0.0	0.0	0.0	12	57	273	177	15	16
21	10	0.0	0.0	0.0	0.0	0.0	12	146	271	175	14	25
22	10	0.0	0.0	0.0	0.0	0.0	12	158	269	189	14	13
23	10	0.0	0.0	0.0	0.0	0.0	10	158	272	190	14	2.0
24	10	0.0	0.0	0.0	0.0	0.0	8.0	157	263	195	14	2.0
25	10	0.0	0.0	0.0	0.0	0.0	8.0	159	258	234	12	2.0
26	10	0.0	0.0	0.0	0.0	0.0	8.0	157	257	276	12	2.0
27	10	0.0	0.0	0.0	0.0	0.0	8.0	216	262	276	12	0.0
28	10	0.0	0.0	0.0	0.0	0.0	8.0	218	260	276	12	0.0
29	10	0.0	0.0	---	0.0	0.0	7.0	203	259	279	11	3.0
30	10	0.0	0.0	---	0.0	0.0	6.0	202	269	280	11	6.0
31	---	0.0	0.0	---	0.0	---	6.0	---	260	288	---	6.0
TOTAL	277	0	0	0	0	0	200	2043	9416	5584	3034	285
MEAN	9	0	0	0	0	0	6	68	304	180	101	9
MAX	15	0	0	0	0	0	12	218	381	288	325	25
MIN	0	0	0	0	0	0	1	3	200	84	11	0
AC-FT	549	0	0	0	0	0	397	4100	18700	11100	6000	565

IRRIGATION YEAR 1985 TOTAL 20839 MEAN 57 AC-FT 41300

13050018 CROSSCUT CANAL ABV TETON RIVER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	184	170	270	17
2	0.0	0.0	0.0	0.0	0.0	0.0	64	0.0	155	166	280	16
3	0.0	0.0	0.0	0.0	0.0	0.0	49	0.0	218	111	292	15
4	6.0	0.0	0.0	0.0	0.0	0.0	45	0.0	272	94	274	15
5	6.0	0.0	0.0	0.0	0.0	0.0	44	0.0	284	94	180	13
6	6.0	0.0	0.0	0.0	0.0	0.0	43	40	307	90	179	13
7	6.0	0.0	0.0	0.0	0.0	0.0	45	39	324	89	179	13
8	6.0	0.0	0.0	0.0	0.0	0.0	57	52	331	80	177	13
9	6.0	0.0	0.0	0.0	0.0	0.0	59	68	335	76	197	13
10	7.0	0.0	0.0	0.0	0.0	0.0	59	59	333	142	156	13
11	8.0	0.0	0.0	0.0	0.0	0.0	59	59	330	214	152	13
12	8.0	0.0	0.0	0.0	0.0	0.0	59	51	334	200	121	13
13	8.0	0.0	0.0	0.0	0.0	0.0	90	44	321	167	106	13
14	8.0	0.0	0.0	0.0	0.0	0.0	61	44	315	165	73	13
15	8.0	0.0	0.0	0.0	0.0	0.0	78	39	310	165	72	13
16	8.0	0.0	0.0	0.0	0.0	0.0	68	39	294	166	63	13
17	8.0	0.0	0.0	0.0	0.0	0.0	68	39	296	165	33	5.0
18	8.0	0.0	0.0	0.0	0.0	0.0	60	39	298	165	31	12
19	8.0	0.0	0.0	0.0	0.0	0.0	60	43	250	169	28	21
20	8.0	0.0	0.0	0.0	0.0	0.0	67	89	245	172	28	22
21	8.0	0.0	0.0	0.0	0.0	0.0	76	142	237	173	24	22
22	8.0	0.0	0.0	0.0	0.0	0.0	79	160	220	177	24	0.0
23	8.0	0.0	0.0	0.0	0.0	0.0	79	158	213	173	24	0.0
24	8.0	0.0	0.0	0.0	0.0	0.0	68	160	215	176	24	0.0
25	8.0	0.0	0.0	0.0	0.0	0.0	64	190	220	190	23	0.0
26	8.0	0.0	0.0	0.0	0.0	0.0	65	200	219	243	22	0.0
27	8.0	0.0	0.0	0.0	0.0	0.0	68	206	221	249	22	0.0
28	8.0	0.0	0.0	0.0	0.0	0.0	64	208	216	252	19	0.0
29	8.0	0.0	0.0	---	0.0	0.0	63	188	216	253	19	0.0
30	8.0	0.0	0.0	---	0.0	0.0	95	198	218	258	18	0.0
31	---	0.0	0.0	---	0.0	---	158	---	203	262	---	0.0
TOTAL	203	0	0	0	0	0	2019	2554	8134	5266	3110	301
MEAN	7	0	0	0	0	0	65	85	262	170	104	10
MAX	8	0	0	0	0	0	158	208	335	262	292	22
MIN	0	0	0	0	0	0	5	0	155	76	18	0
AC-FT	403	0	0	0	0	0	4000	5100	16100	10400	6200	597

IRRIGATION YEAR 1985 TOTAL 21587 MEAN 59 AC-FT 42800

13050500 HENRYS FORK AT ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	2320	1720	2200	1800	1960	1690	5450	4220	1270	1890	1250	1488
2	2330	1790	2150	1920	2020	1710	6130	4140	1210	1890	1380	1553
3	1780	1630	2080	1890	1880	1820	6700	3660	1290	1970	1440	1544
4	1950	1510	2010	1920	1910	1800	7710	3580	1400	1980	1400	1536
5	1930	1770	2000	2020	2010	1800	6850	3480	1560	1950	1520	1455
6	1930	1880	2000	2000	1990	1800	6250	3500	1550	1580	1540	1453
7	1900	1940	2080	2100	1940	1830	5910	3500	1540	1470	1560	1547
8	1900	2140	2140	2150	1940	1910	6270	3580	1560	1400	1620	1713
9	1940	2290	2160	2120	1910	1940	6150	3640	1550	1330	1830	1615
10	1920	2340	2180	2100	1930	2100	6050	3380	1530	1300	1860	1663
11	1940	2210	2160	2080	1930	2430	6730	3050	1420	1290	1880	1698
12	1910	2100	2100	2070	1930	2260	5770	2750	1530	1350	2190	1797
13	1930	2040	2030	2100	1930	2530	5080	2690	1590	1340	2140	1839
14	2000	1840	2010	2060	1910	2800	5330	2310	1670	1340	2010	1773
15	1910	2010	2040	2020	1780	3090	5200	2340	1490	1410	1960	1727
16	1870	2120	2070	2150	1780	3360	5410	2440	1400	1420	1920	1715
17	1870	2100	2060	2120	1820	4100	5060	2340	1450	1400	1910	1711
18	1850	2080	2050	2100	1780	4020	4630	2060	1520	1380	1900	1680
19	1890	2190	2050	2140	1770	4650	4280	1780	1520	1360	1770	1693
20	1880	2300	2050	2090	1750	4160	4040	1680	1480	1320	1710	1690
21	1860	2280	2170	2040	1770	3620	4040	1630	1480	1320	1670	1710
22	1840	2340	2100	2020	1740	3230	4120	1510	1460	1290	1690	1713
23	1800	2310	2060	1990	1770	2940	4500	1540	1570	1310	1630	1823
24	1800	2280	2050	1990	1720	2800	4330	1560	1650	1310	1610	2182
25	1850	2300	2060	1960	1770	2620	4850	1520	1560	1310	1600	2252
26	1700	2310	2060	1940	1750	2670	4970	1440	1560	1230	1540	2223
27	1670	2340	2080	1940	1770	2750	5430	1380	1550	1200	1490	2161
28	1840	2280	2060	1990	1710	2980	5570	1490	1550	1200	1480	2113
29	1790	2300	2050	---	1690	3500	5360	1460	1570	1160	1470	2043
30	1820	2310	1990	---	1690	4380	5100	1390	1640	1140	1480	2020
31	---	2260	1750	---	1710	---	3640	---	1880	1220	---	1992
TOTAL	56920	65310	64050	56820	56960	83290	166910	75040	47000	44060	50450	55122
MEAN	1897	2107	2066	2029	1837	2776	5384	2501	1516	1421	1682	1778
MAX	2330	2340	2200	2150	2020	4650	7710	4220	1880	1980	2190	2252
MIN	1670	1510	1750	1800	1690	1690	3640	1380	1210	1140	1250	1453
AC-FT	112900	129500	127000	112700	113000	165200	331100	148800	93200	87400	100100	109300

IRRIGATION YEAR 1985 TOTAL 821932 MEAN 2252 AC-FT 1630300

13055000 TETON RIVER NR ST ANTHONY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	659	553	508	450	460	475	1390	1800	976	970	729	545
2	641	542	492	465	472	530	1660	1760	883	897	773	541
3	733	509	480	445	488	640	1910	1650	998	800	830	533
4	758	490	475	430	480	740	2410	1560	1020	755	802	523
5	658	475	485	493	470	678	2420	1550	1010	729	669	519
6	646	490	495	490	460	692	2080	1640	1010	679	665	523
7	655	510	500	514	465	809	1880	1870	1020	647	662	534
8	673	520	510	538	470	955	2050	2190	1000	631	652	579
9	681	527	502	490	475	1110	2300	2330	984	601	691	586
10	649	550	504	500	480	1380	2350	2160	958	621	664	573
11	647	556	504	480	478	1670	2730	1840	950	678	655	552
12	663	519	494	495	462	1690	2730	1650	941	677	668	568
13	705	495	480	505	460	1790	2230	1600	948	674	709	583
14	725	480	485	505	470	1760	1920	1580	956	676	613	571
15	665	460	490	500	475	1710	1790	1560	916	667	588	554
16	594	485	485	480	480	1690	1730	1540	876	663	569	543
17	619	475	483	481	478	1740	1770	1540	937	656	541	533
18	587	470	494	482	476	1670	1850	1420	1080	654	546	527
19	578	470	488	480	478	1650	1870	1340	931	674	588	529
20	583	475	482	485	480	1530	1950	1330	866	659	607	524
21	580	480	483	490	500	1330	2150	1370	818	640	581	525
22	585	490	484	488	520	1180	2310	1300	796	632	590	536
23	569	497	469	492	480	1070	2450	1180	803	620	618	556
24	572	485	475	500	485	986	2550	1120	1100	621	582	594
25	609	480	489	505	500	919	2650	1210	1050	636	565	630
26	575	500	450	485	520	842	2650	1250	951	704	553	566
27	527	518	460	465	500	810	2670	1150	909	698	551	544
28	596	500	475	455	490	778	2690	1050	904	706	544	532
29	602	490	490	---	475	817	2650	983	932	699	542	527
30	571	488	488	---	455	1040	2370	984	976	708	537	523
31	---	513	415	---	430	---	2140	---	1020	722	---	522
TOTAL	18905	15492	15014	13588	14812	34681	68300	45507	29519	21394	18884	16995
MEAN	630	500	484	485	478	1156	2203	1517	952	690	629	548
MAX	758	556	510	538	520	1790	2730	2330	1100	970	830	630
MIN	527	460	415	430	430	475	1390	983	796	601	537	519
AC-FT	37500	30700	29800	27000	29400	68800	135500	90300	58600	42400	37500	33700

IRRIGATION YEAR 1985 TOTAL 313091 MEAN 858 AC-FT 621000

13056500 HENRYS FORK NR REXBURG
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	3120	2100	2540	2180	2400	2140	6200	5000	1260	1930	1130	1943
2	3090	2030	2560	2280	2310	2150	6850	5000	1050	2310	1300	2042
3	3110	2070	2490	2360	2480	2200	7700	4730	947	2250	1500	2053
4	2540	1980	2450	2300	2320	2300	8050	4230	1010	2210	1700	2004
5	2690	1920	2400	2400	2430	2250	8270	4050	1100	2250	1620	1993
6	2630	2160	2350	2500	2500	2270	7970	3900	1200	2300	1700	1914
7	2550	2250	2320	2430	2420	2320	7320	3760	1230	1740	1760	1913
8	2580	2400	2400	2500	2350	2390	6880	3770	1240	1390	1860	1912
9	2630	2580	2490	2600	2330	2480	7130	3940	1250	1270	2030	1912
10	2620	2720	2530	2590	2370	2580	7320	4010	1310	1220	2300	1912
11	2580	2850	2600	2560	2410	2750	7430	3510	1240	1170	2330	1912
12	2570	2730	2540	2540	2450	3000	8110	2890	1120	1240	2640	1912
13	2570	2560	2460	2560	2420	2800	7430	2650	1180	1300	2920	1912
14	2650	2420	2380	2600	2380	3400	6450	2440	1260	1300	2720	1912
15	2610	2300	2370	2570	2290	3800	6220	2320	1370	1330	2570	1912
16	2460	2460	2390	2590	2200	4200	5960	2340	1240	1350	2470	1912
17	2400	2370	2420	2620	2170	4800	5910	2470	1080	1340	2390	1912
18	2390	2320	2460	2530	2150	5250	5550	2210	1140	1290	2400	1912
19	2360	2340	2440	2480	2110	5150	5080	1900	1350	1280	2300	1912
20	2360	2380	2430	2500	2080	5450	4630	1690	1370	1280	2220	1912
21	2280	2520	2420	2430	2120	4750	4430	1680	1270	1220	2150	2014
22	2250	2590	2570	2440	2110	4150	4460	1650	1210	1190	2140	2141
23	2120	2580	2520	2390	2090	3750	4520	1650	1230	1150	2120	2095
24	2060	2680	2450	2350	2080	3400	4760	1690	1310	1190	2140	2363
25	2120	2600	2400	2360	2030	3250	4830	1800	1710	1190	2150	2595
26	2060	2580	2410	2330	2120	3200	5370	1940	1680	1160	2110	2647
27	1990	2620	2410	2320	2070	3300	5840	1940	1610	1100	1990	2590
28	1960	2690	2420	2340	2130	3750	6350	1740	1530	1080	1970	2534
29	2120	2570	2440	---	2120	4400	6610	1630	1500	1060	1950	2438
30	2050	2650	2460	---	2120	5300	6520	1380	1520	1060	1960	2412
31	---	2690	2360	---	2130	---	5980	---	1580	1050	---	2390
TOTAL	73520	75710	75880	68650	69690	102930	196130	83910	40097	44200	62540	64937
MEAN	2451	2442	2448	2452	2248	3431	6327	2797	1293	1426	2085	2095
MAX	3120	2850	2600	2620	2500	5450	8270	5000	1710	2310	2920	2647
MIN	1960	1920	2320	2180	2030	2140	4430	1380	947	1050	1130	1912
AC-FT	145800	150200	150500	136200	138200	204200	389000	166400	79500	87700	124000	128800

IRRIGATION YEAR 1985 TOTAL 958194 MEAN 2625 AC-FT 1900600

13057160 SNAKE RIVER NR IDAHO FALLS
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6390	6190	8500	6250	5650	6000	8730	18800	5450	5550	4330	3030
2	6670	5860	8200	6200	5800	6100	11800	18600	5080	5830	4550	3110
3	6710	5630	8450	6050	5750	6450	14100	15800	5460	5310	4630	3120
4	6280	5600	8050	5950	5350	7930	17900	11200	5630	4780	4380	3130
5	5620	5900	7700	5900	5150	9200	21200	9290	5770	4610	4160	3090
6	6020	6250	7600	6100	4900	10100	22700	8740	5860	4270	3840	3070
7	6140	6750	7950	6250	4750	10300	22900	9660	5830	4040	3930	3180
8	6180	7200	8300	6400	4700	10400	22100	11000	5900	3910	3260	3060
9	6430	7600	8650	6500	4750	11200	22500	14000	5950	3970	3420	3120
10	6550	8000	8550	6600	5000	11600	22900	17600	5660	3950	3520	3140
11	6520	7700	8600	6650	5250	12200	22900	14900	5750	4080	3560	3170
12	6620	7400	8400	6800	5550	11700	23300	11100	5780	3900	4230	3230
13	6370	7000	7600	7000	5500	10900	23200	7670	6060	4140	4250	3160
14	6550	6400	7150	6900	5450	10600	22300	6760	6120	4050	4130	3280
15	6720	6000	6750	6550	5350	10900	20700	6300	6300	4220	3790	3240
16	6600	6500	7000	6350	5100	11300	17300	6450	5750	4270	3820	3150
17	6800	6750	7350	6200	5150	11200	12200	6570	5590	4240	3420	3040
18	6700	6900	7800	6050	5650	11500	11000	6520	5760	4310	3500	2910
19	6650	6850	8050	6100	6000	10800	11100	6490	5910	4360	3720	2860
20	6600	6800	8400	6200	6400	10500	10300	6590	5260	4030	3640	2830
21	6270	6800	8450	6050	6650	10400	9650	5850	5200	3910	3500	2890
22	6260	7800	8050	5850	6600	10100	9760	5760	5000	3870	3540	3010
23	6020	7950	7200	5700	6500	9400	10500	5780	4800	3730	3560	2950
24	5950	8000	6600	5750	6400	8340	12500	5800	4950	4010	3490	2880
25	6020	8000	6150	5800	6250	7670	13700	5820	4850	3740	3320	3030
26	5890	7950	5900	5700	6100	7620	14500	6290	5000	3530	3400	3180
27	5400	8000	6600	5600	6050	7620	16400	6300	4850	3650	3250	3290
28	5070	7900	6450	5550	6000	7380	18500	6180	4700	3880	3070	3400
29	5290	7750	6300	---	5900	7470	20600	5980	5000	4050	3070	3280
30	5850	8200	6250	---	5740	7870	22800	5570	4900	3950	2980	3240
31	---	8500	6200	---	5800	---	22100	---	5250	4140	---	3260
TOTAL	187140	220130	233200	173000	175190	284750	532140	273370	169370	130280	111260	96330
MEAN	6238	7101	7523	6179	5651	9492	17166	9112	5464	4203	3709	3107
MAX	6800	8500	8650	7000	6650	12200	23300	18800	6300	5830	4630	3400
MIN	5070	5600	5900	5550	4700	6000	8730	5570	4700	3530	2980	2830
AC-FT	371200	436600	462600	343100	347500	564800	1055500	542200	335900	258400	220700	191100

IRRIGATION YEAR 1985 TOTAL 2586160 MEAN 7085 AC-FT 5129647

13057940 WILLOW CREEK BLW TEX CREEK
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	102	101	60	65	48	57	474	272	89	65	(39	51
2	110	95	60	65	40	96	456	278	85	59	44	52
3	128	90	60	65	51	229	482	247	80	61	51	52
4	122	85	60	65	127	221	558	223	78	59	49	51
5	110	80	60	65	62	156	468	212	75	55	46	51
6	110	75	55	65	38	204	391	206	73	52	44	51
7	110	75	55	65	106	201	353	198	72	51	43	55
8	111	75	52	65	37	223	338	188	70	49	42	72
9	111	75	50	65	70	270	327	182	68	46	46	66
10	90	75	60	65	34	309	374	180	66	46	48	62
11	109	75	50	60	42	405	515	172	65	46	48	59
12	119	75	60	60	37	546	445	165	66	48	65	59
13	113	75	50	60	53	584	355	153	90	48	72	61
14	113	75	60	60	53	627	312	148	69	47	58	59
15	88	75	65	60	51	715	351	144	64	46	51	59
16	107	70	65	60	46	850	392	139	62	45	49	58
17	98	70	65	60	42	1069	376	135	66	44	47	55
18	102	70	65	60	46	1150	361	128	65	44	51	55
19	110	70	65	60	48	1170	346	123	63	45	71	54
20	84	70	65	60	48	878	339	119	59	45	71	53
21	101	70	65	60	51	586	342	112	66	43	60	53
22	95	70	65	60	54	455	321	105	65	42	60	62
23	99	70	65	60	48	394	310	104	75	42	63	68
24	104	70	65	60	50	352	300	102	94	41	57	72
25	104	70	65	60	59	323	286	113	81	41	53	70
26	90	70	65	60	52	289	299	124	70	40	52	64
27	115	70	65	60	46	279	293	114	62	39	52	59
28	110	70	65	60	39	305	302	104	60	39	52	58
29	109	70	65	---	44	366	347	99	60	38	52	55
30	113	65	65	---	40	453	302	94	77	38	51	54
31	---	65	65	---	48	---	288	---	73	38	---	54
TOTAL	3187	2311	1897	1730	1610	13762	11403	4683	2208	1442	1587	1804
MEAN	106	75	61	62	52	459	368	156	71	47	53	58
MAX	128	101	65	65	127	1170	558	278	94	65	72	72
MIN	84	65	50	60	34	57	286	94	59	38	39	51
AC-FT	6300	4600	3800	3400	3200	27300	22600	9300	4400	2900	3100	3600

IRRIGATION YEAR 1985 TOTAL 47624 MEAN 130 AC-FT 94500

13058000 WILLOW CREEK NR RIRIE
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	129	0.0	0.0	0.0	0.0	0.0	202	280	86	245	289	135
2	126	0.0	0.0	0.0	0.0	0.0	203	280	86	245	290	135
3	121	0.0	0.0	0.0	0.0	0.0	203	281	86	245	288	135
4	121	0.0	0.0	0.0	0.0	0.0	372	248	85	244	287	135
5	121	0.0	0.0	0.0	0.0	0.0	512	176	85	244	288	136
6	121	0.0	0.0	0.0	0.0	0.0	512	156	85	245	257	136
7	122	0.0	0.0	0.0	0.0	0.0	510	157	85	245	244	137
8	122	0.0	0.0	0.0	0.0	0.0	510	157	84	326	245	137
9	123	0.0	0.0	0.0	0.0	0.0	510	157	84	410	171	137
10	123	0.0	0.0	0.0	0.0	0.0	483	159	84	409	131	137
11	123	0.0	0.0	0.0	0.0	21	582	160	176	408	130	138
12	123	0.0	0.0	0.0	0.0	90	631	161	257	407	132	139
13	167	0.0	0.0	0.0	0.0	107	629	161	255	527	131	139
14	504	0.0	0.0	0.0	0.0	108	546	136	255	628	132	139
15	251	0.0	0.0	0.0	189	142	498	125	253	624	132	139
16	114	0.0	0.0	0.0	201	272	439	125	253	621	132	139
17	114	0.0	0.0	0.0	173	368	412	126	253	616	132	139
18	115	0.0	0.0	0.0	187	634	413	110	252	611	133	139
19	115	0.0	0.0	0.0	222	855	413	104	252	607	133	139
20	115	0.0	0.0	0.0	238	853	414	105	251	604	133	139
21	115	0.0	11	0.0	0.0	851	375	105	250	601	133	188
22	116	0.0	0.0	0.0	0.0	655	357	105	250	596	133	269
23	109	0.0	0.0	0.0	0.0	380	357	104	250	542	133	267
24	106	0.0	0.0	0.0	0.0	314	340	104	249	388	134	265
25	106	0.0	0.0	0.0	0.0	316	298	104	248	294	134	264
26	69	0.0	0.0	0.0	0.0	316	298	92	248	293	134	264
27	54	0.0	0.0	0.0	0.0	315	300	86	247	292	134	263
28	18	0.0	0.0	0.0	0.0	315	301	86	247	291	134	263
29	0.0	0.0	0.0	---	0.0	291	301	86	246	291	135	261
30	0.0	0.0	0.0	---	0.0	201	301	85	245	290	135	261
31	---	0.0	0.0	---	0.0	---	286	---	246	290	---	260
TOTAL	3663	0	11	0	1210	7404	12508	4321	6033	12679	5149	5574
MEAN	122	0	0	0	39	247	403	144	195	409	172	180
MAX	504	0	11	0	238	855	631	281	257	628	290	269
MIN	0	0	0	0	0	0	202	85	84	244	130	135
AC-FT	7300	0	23	0	2400	14700	24800	8600	12000	25100	10200	11100

IRRIGATION YEAR 1985 TOTAL 58552 MEAN 160 AC-FT 116100

13058520 WILLOW CREEK FLOODWAY NR UCON
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	0.0	0.0	0.0	0.0	0.0	0.0	130	77	0.0	350	118	49
2	0.0	0.0	0.0	0.0	0.0	0.0	127	94	0.0	336	112	57
3	0.0	0.0	0.0	0.0	0.0	0.0	118	93	2.0	282	119	51
4	0.0	0.0	0.0	0.0	0.0	28	187	67	1.0	253	115	40
5	0.0	0.0	0.0	0.0	0.0	0.0	339	0.0	0.0	246	103	47
6	0.0	0.0	0.0	0.0	0.0	0.0	339	2.0	0.0	213	74	43
7	0.0	0.0	0.0	0.0	0.0	0.0	374	0.0	0.0	208	18	48
8	0.0	0.0	0.0	0.0	0.0	0.0	412	0.0	0.0	263	0.0	67
9	0.0	0.0	0.0	0.0	0.0	0.0	352	0.0	0.0	392	0.0	0.0
10	0.0	0.0	0.0	0.0	0.0	5.0	329	0.0	0.0	390	28	0.0
11	0.0	0.0	0.0	0.0	0.0	7.0	322	0.0	12	382	37	0.0
12	0.0	0.0	0.0	0.0	0.0	55	339	0.0	153	373	80	0.0
13	8.0	0.0	0.0	0.0	0.0	68	429	0.0	191	395	114	0.0
14	301	0.0	0.0	0.0	0.0	1.0	409	0.0	230	546	123	0.0
15	203	0.0	0.0	0.0	125	8.0	292	0.0	234	562	99	0.0
16	19	0.0	0.0	0.0	150	172	234	0.0	193	575	77	22
17	14	0.0	0.0	0.0	150	216	64	0.0	192	558	2.0	78
18	11	0.0	0.0	0.0	150	302	96	0.0	235	541	38	71
19	39	0.0	0.0	0.0	200	300	112	0.0	281	511	46	78
20	37	0.0	0.0	0.0	200	489	122	0.0	274	481	41	76
21	36	0.0	0.0	0.0	59	660	134	0.0	261	445	40	75
22	36	0.0	0.0	0.0	0.0	593	103	0.0	204	394	50	192
23	32	0.0	0.0	0.0	0.0	363	96	0.0	246	400	67	176
24	29	0.0	0.0	0.0	0.0	254	28	0.0	350	310	65	175
25	26	0.0	0.0	0.0	0.0	240	22	0.0	334	189	53	177
26	18	0.0	0.0	0.0	0.0	234	26	0.0	340	160	39	183
27	10	0.0	0.0	0.0	0.0	228	46	0.0	323	136	35	183
28	7.0	0.0	0.0	0.0	0.0	220	50	0.0	309	140	40	181
29	1.0	0.0	0.0	---	0.0	221	83	0.0	315	125	35	174
30	0.0	0.0	0.0	---	0.0	128	141	0.0	274	130	51	171
31	---	0.0	0.0	---	0.0	---	99	---	291	131	---	163
TOTAL	827	0	0	0	1034	4792	5954	333	5245	10417	1819	2577
MEAN	28	0	0	0	33	160	192	11	169	336	61	83
MAX	301	0	0	0	200	660	429	94	350	575	123	192
MIN	0	0	0	0	0	0	22	0	0	125	0	0
AC-FT	1600	0	0	0	2100	9500	11800	661	10400	20700	3600	5100

IRRIGATION YEAR 1985 TOTAL 32998 MEAN 90 AC-FT 65500

13060000 SNAKE RIVER NR SHELLEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5600	5990	8200	5990	5390	6200	10600	15500	4780	5320	4140	2760
2	5650	5800	8050	5990	5400	6230	12900	14900	4040	5580	4440	2760
3	5680	5610	8200	5840	5410	6590	14700	14300	3670	5300	4740	2820
4	5250	5600	7820	5810	5300	8000	17100	12500	3890	4730	4400	2760
5	5310	5820	7410	5800	5190	10700	20400	11100	4680	4450	3970	2760
6	5410	6200	7300	5820	5080	10900	21600	10400	5030	3930	3900	2700
7	5430	6600	7750	5900	4990	11000	21300	10600	5020	3250	3790	2720
8	5430	7000	7900	6100	4980	11200	20400	11100	5050	3050	3270	2990
9	5440	7410	8100	6380	4990	11600	20300	13500	5150	3340	3340	3160
10	5610	7990	8120	6400	5020	11700	20600	14900	5190	3420	3510	3240
11	5720	7600	8060	6400	5150	12100	20500	14100	5330	3510	3500	3090
12	5780	7220	7810	6440	5300	12400	21100	12500	5400	3580	3990	3160
13	5790	6590	7580	6590	5200	11000	21400	10100	6030	3580	4490	3180
14	6350	6340	7250	6590	5140	10800	20600	7550	6420	3730	4320	3220
15	6300	5820	7040	6400	5080	11000	19000	7320	6460	3710	3630	3220
16	6170	6210	7260	6250	5050	11300	16500	7720	5320	3820	3720	3070
17	6400	6600	7500	6190	5080	11700	12900	8050	4670	3850	3300	3070
18	6210	6900	7620	5990	5200	12200	11700	7910	4800	3990	3320	2990
19	6220	6880	7600	5990	5500	12600	11700	7590	4970	4010	3540	2970
20	6200	6810	8000	6010	6100	12800	11300	7400	4910	3770	3390	2910
21	5990	6900	8100	5800	6370	12800	10600	6050	4640	3470	3210	2950
22	5650	7410	7600	5700	6360	12300	10800	5740	4550	3390	3140	3090
23	5480	7980	7200	5500	6380	11300	11300	5470	4350	3510	3010	3110
24	5410	7990	6700	5520	6350	10700	12900	5570	4440	3650	3040	3180
25	5580	7980	6500	5610	6300	10300	13800	5730	4420	3540	3120	3390
26	5600	7900	6320	5520	6350	9830	14100	6180	4530	3380	3030	3590
27	5590	8010	6400	5410	6260	9650	15600	6330	4320	3150	2950	3590
28	5700	8010	6200	5400	6260	9630	17900	5900	4200	3330	2790	3500
29	5800	7700	6200	---	6260	9690	19400	5490	4350	3500	2710	3570
30	5900	8000	6050	---	6250	9950	20300	5040	4280	3590	2750	3300
31	---	8180	6010	---	6210	---	19000	---	4730	3960	---	3350
TOTAL	172650	217050	227850	167340	173900	318170	512300	276540	149620	118390	106450	96170
MEAN	5755	7002	7350	5976	5610	10606	16526	9218	4826	3819	3548	3102
MAX	6400	8180	8200	6590	6380	12800	21600	15500	6460	5580	4740	3590
MIN	5250	5600	6010	5400	4980	6200	10600	5040	3670	3050	2710	2700
AC-FT	342500	430500	451900	331900	344900	631100	1016100	548500	296800	234800	211100	190800

IRRIGATION YEAR 1985 TOTAL 2536430 MEAN 6949 AC-FT 5031007

13062500 SNAKE RIVER AT BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	5530	5500	7800	5800	5180	6000	9470	14300	2260	2650	1620	1534
2	5630	5450	7650	5780	5200	5980	11100	13100	1580	3160	2040	1628
3	5670	5350	7500	5710	5200	6040	13000	12600	855	3220	2560	1635
4	5600	5050	7250	5610	4900	6900	15500	10900	672	2710	2700	1643
5	5220	5200	7050	5600	4800	8800	19700	9160	1070	2240	2240	1590
6	5350	5500	7250	5600	4800	10600	21500	8210	1500	1880	2270	1560
7	5420	6180	7450	5620	4740	10800	21600	8680	1580	1180	2180	1550
8	5460	6500	7620	5780	4700	11200	20400	9040	1710	744	1750	1760
9	5520	6900	7900	5990	4720	11600	19900	11000	1750	809	1710	2070
10	5540	7200	8100	6110	4800	11700	20600	13500	1770	998	1880	2261
11	5700	7500	7900	6080	4850	11900	21100	12800	1800	938	1960	2089
12	5690	6700	7470	6230	5100	12300	21600	9620	1870	1200	2340	2169
13	5630	6200	7200	6300	4950	11300	22100	7300	2540	1180	3070	2241
14	5820	5400	6900	6320	4900	10600	21200	5240	3160	1230	3250	2267
15	6380	4900	6720	6000	4880	10800	19100	4880	3390	1290	2600	2276
16	6200	5900	6900	5980	4880	11100	16200	4950	2790	1320	2600	2201
17	6010	6200	7200	5800	4900	11400	11900	5340	1460	1420	2090	2072
18	6180	6300	7380	5600	5000	11900	10100	5240	1460	1560	2170	2332
19	6130	6350	7450	5650	5200	12300	10000	5010	1720	1580	2260	2539
20	6000	6400	7630	5680	6000	12500	9580	4820	1820	1540	2370	2549
21	5750	6500	7830	5500	6250	12700	8560	3870	1540	1210	2060	2495
22	5540	6900	7310	5300	6200	12300	8250	3220	1450	1000	2060	2561
23	5430	7300	6900	5240	6180	11400	8640	2710	1360	999	1950	2701
24	5360	7400	6400	5380	6140	10400	9660	2710	1460	1310	1740	2742
25	5370	7500	6200	5300	6180	9850	10900	3070	1450	1270	1850	2875
26	5370	7550	6040	5240	6200	9390	11100	3630	1580	1150	1800	3151
27	5280	7600	6190	5200	6200	9110	12200	3840	1480	846	1730	3233
28	5190	7900	6120	5220	6200	9100	14800	3630	1320	832	1560	3149
29	5400	7500	5990	---	6150	9020	16700	3160	1560	1050	1490	3219
30	5570	8000	5900	---	5980	9140	18500	2570	1600	954	1540	3171
31	---	7900	5810	---	5900	---	17900	---	1960	1370	---	3036
TOTAL	168940	202730	219010	159620	167280	308130	472860	208100	53517	44840	63440	72299
MEAN	5631	6540	7065	5701	5396	10271	15254	6937	1726	1446	2115	2332
MAX	6380	8000	8100	6320	6250	12700	22100	14300	3390	3220	3250	3233
MIN	5190	4900	5810	5200	4700	5980	8250	2570	672	744	1490	1534
AC-FT	335100	402100	434400	316600	331800	611200	937900	412800	106200	88900	125800	143400

IRRIGATION YEAR 1985 TOTAL 2140765 MEAN 5865 AC-FT 4246206

13069500 SNAKE RIVER NR BLACKFOOT
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	6130	5980	8280	6190	5540	6360	9420	14500	2010	3080	1690	1806
2	6180	5870	8230	6170	5540	6370	10600	13000	1560	3600	2160	1848
3	6260	5680	7850	6150	5580	6640	12400	12700	860	3740	2840	1850
4	6200	5260	7610	6130	5140	8330	14600	11000	700	3250	3100	1821
5	5800	5580	7510	6110	5220	10500	18400	8960	790	2620	2660	1775
6	5870	6130	7820	6100	5110	10900	20100	7790	1190	2200	2590	1747
7	5930	6880	8040	6090	5000	11100	20500	7810	1400	1490	2510	1774
8	6020	7190	8300	6260	5090	11500	19600	8010	1560	1000	2240	1774
9	6070	7540	8270	6350	5120	11900	18900	9890	1640	878	2080	1774
10	6110	7850	8280	6460	5160	12000	19600	12300	1650	986	2300	1774
11	6220	8040	8220	6440	5220	12200	20200	12700	1790	1100	2580	1774
12	6220	7820	8030	6660	5490	12700	20700	9110	1850	1340	2910	1774
13	6180	6530	7630	6690	5320	12200	21100	7010	2430	1350	3490	1774
14	6220	6070	7430	6770	5180	11200	20500	4660	3340	1350	3760	1774
15	6860	5320	7110	6430	5150	11400	18800	4210	3660	1410	3280	1774
16	6680	6590	7390	6320	5160	11700	16400	4130	3320	1420	3150	1774
17	6590	6790	7670	6190	5090	12200	12200	4570	1810	1550	2590	1774
18	6640	6900	7840	6020	5150	12700	9890	4510	1580	1570	2670	1774
19	6590	6920	7930	6020	5520	13200	9590	4320	1830	1750	2700	1774
20	6530	6950	8340	6140	6330	13300	9220	4060	2030	1680	2800	1774
21	6510	7000	8410	6120	6540	13500	8190	3460	1790	1350	2510	1774
22	5960	7190	8080	5750	6490	13200	7630	2770	1680	1140	2430	1774
23	5850	8160	7450	5620	6490	12300	7900	2310	1570	922	2360	2205
24	5780	8230	6750	5630	6460	11200	8750	2300	1730	1220	2150	2864
25	5780	8160	6520	5680	6450	10400	10200	2620	1840	1310	2230	2927
26	5780	8180	6350	5580	6460	9880	10500	3130	1940	1230	2240	3135
27	5700	8350	6470	5540	6520	9370	11500	3390	1910	908	2150	3178
28	5620	8500	6370	5600	6470	9200	14100	3230	1740	746	1980	3183
29	5740	8140	6350	---	6430	9140	16000	2840	1920	942	1910	3094
30	5820	8730	6300	---	6320	9180	17900	2380	2060	920	1930	3117
31	---	8450	6260	---	6300	---	17800	---	2390	1280	---	3033
TOTAL	183840	220980	233090	171210	177040	325770	453190	193670	57570	49332	75990	65961
MEAN	6128	7128	7519	6115	5711	10859	14619	6456	1857	1591	2533	2128
MAX	6860	8730	8410	6770	6540	13500	21100	14500	3660	3740	3760	3183
MIN	5620	5260	6260	5540	5000	6360	7630	2300	700	746	1690	1747
AC-FT	364600	438300	462300	339600	351200	646200	898900	384100	114200	97800	150700	130800

IRRIGATION YEAR 1985 TOTAL 2207643 MEAN 6048 AC-FT 4378858

13077000 SNAKE RIVER AT NEELEY
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14600	12800	11100	11200	5010	11000	10500	17700	12900	11300	11800	5417
2	13200	12800	9880	11200	3860	11000	10500	17200	12900	11500	11000	5099
3	12500	12800	10400	11200	3890	11600	10700	16300	13300	11800	10600	4841
4	12500	12900	10700	11200	4240	12300	11200	14700	13800	11800	10200	4809
5	12600	12900	10800	11100	4400	12300	12900	12300	14000	11800	10100	4877
6	12600	11300	10800	10100	4350	12300	14000	11200	13600	11500	10100	4824
7	12500	2470	11300	9030	4400	12500	14000	11600	13400	11400	10100	4787
8	12500	2470	11400	9170	5260	12400	14900	12100	13400	11900	9480	4873
9	12600	2500	11400	9060	7030	12400	18700	12300	13600	12000	8110	4083
10	12700	1960	11100	9040	9620	12500	22200	12400	13600	12100	7410	3274
11	12600	990	11000	9000	9640	12500	23000	15300	13800	12500	7180	3224
12	12600	990	11200	9010	9670	12400	22700	13200	13500	12600	6680	3205
13	11000	1050	11300	8850	9680	12500	22600	11900	13100	12100	6380	3228
14	10100	4020	11300	8830	9740	12500	22700	12100	13100	12000	6370	3213
15	10300	4020	11400	8840	9770	12500	22600	12200	13000	12000	6410	3086
16	11400	4930	11300	8860	9600	12600	21000	12200	13100	12100	6620	2563
17	12200	5860	11300	8850	4710	12500	18900	12300	13100	12200	6840	2406
18	12100	7620	11300	8850	4300	12600	17100	11900	13100	12100	6640	2472
19	12100	8310	11200	8270	4100	12700	17100	11900	12700	12200	6470	2451
20	12100	9170	11200	7740	4100	12700	16400	12700	12700	11900	5930	2422
21	12700	9930	11300	7640	4880	12600	15400	12600	12600	12000	5650	2540
22	12700	10100	11200	7650	6280	12500	11800	13600	12500	12300	5720	2622
23	12700	10100	11200	7680	8510	12500	10800	13900	12100	12300	5830	2614
24	12800	9930	11200	7700	9290	12500	11200	14100	12100	12500	5870	2557
25	12800	10700	11200	7600	9310	12500	11600	13700	12300	12100	6090	2462
26	12800	10700	11200	6860	9890	12600	12200	13200	12200	11400	6340	2505
27	12800	11600	11200	6680	10600	12500	11900	12700	11000	11100	6340	2534
28	12900	12000	11200	6610	11100	12500	11800	12400	10800	11600	6000	2473
29	12800	12000	11200	---	11100	11800	13900	12000	11400	11900	5820	2520
30	12800	11900	11200	---	11100	10800	15300	12300	11600	11700	5870	2463
31	---	12100	11200	---	11000	---	16800	---	11500	12100	---	2455
TOTAL	372600	252920	344680	247820	230430	368600	486400	394000	395800	369800	223950	102901
MEAN	12420	8159	11119	8851	7433	12287	15690	13133	12768	11929	7465	3319
MAX	14600	12900	11400	11200	11100	12700	23000	17700	14000	12600	11800	5417
MIN	10100	990	9880	6610	3860	10800	10500	11200	10800	11100	5650	2406
AC-FT	739100	501700	683700	491600	457100	731100	964800	781500	785100	733500	444200	204100

IRRIGATION YEAR 1985 TOTAL 3789900 MEAN 10383 AC-FT 963700

13081500 SNAKE RIVER NR MINIDOKA

DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14300	12400	11700	10800	6520	10600	8040	15000	9790	9080	9090	4545
2	13600	12400	10200	10300	5530	10500	7740	15000	9710	9290	8930	4153
3	12400	12300	10000	10700	4870	10700	7570	14500	10000	9350	8600	4269
4	12300	12500	10200	11000	4540	11100	7830	12700	10400	9350	8470	3827
5	12300	13200	10500	11000	4440	11100	9050	9960	10200	9380	8350	3763
6	12200	13100	10500	11100	4420	10800	10300	8460	10100	9240	8360	3738
7	12300	10200	10500	10400	4380	11000	10500	8510	10200	9110	8230	3962
8	12300	6360	10500	9500	4350	11100	11400	8780	10200	9230	8320	3776
9	12300	4860	10600	8800	4860	11000	14100	8700	10100	9630	7570	3564
10	12500	3280	10600	8700	6230	11000	17600	8660	10200	9400	6770	2703
11	12400	1940	10600	8600	7240	11200	19500	10300	10400	9870	6460	2707
12	12300	1800	10600	8500	8190	11200	20000	10500	10300	9770	6400	2785
13	12300	1790	10700	8400	8880	11200	19900	8360	9910	9710	6070	2680
14	12200	3240	10200	8940	9150	11200	19800	8650	10200	9510	5900	2698
15	12200	4770	10300	8780	9260	11300	19900	8560	10100	9750	5960	2714
16	12000	4920	10500	8670	9460	11400	19000	8430	10200	9830	5920	2729
17	12300	5220	10700	8620	8130	11500	17000	8310	10200	9720	5750	2723
18	12300	6580	10700	8560	5690	11300	15200	8240	10100	9680	5540	2700
19	12400	7880	10700	8450	4660	11300	14600	8290	10000	9700	5380	2686
20	12600	8970	10700	8130	4580	11200	14200	8620	9890	9630	5120	2670
21	12700	10100	10800	7790	4660	11100	13200	8820	9890	9600	5110	2759
22	12800	10500	10800	7590	5430	10900	10700	9150	10000	9590	5150	2781
23	13000	10600	10700	7490	6630	10300	8620	9150	9880	9580	5060	2793
24	12900	10400	10700	7460	7990	10400	8630	9120	9850	9480	5140	2726
25	12500	10300	10800	7480	8750	10200	9050	9160	9590	9550	4930	2724
26	13100	10500	11300	7290	9620	10100	9340	8910	9390	9320	4940	2726
27	13000	10600	11600	7000	10300	10500	9100	9010	9260	9110	5160	2742
28	13200	11200	11600	6890	10600	10500	9370	8800	9030	9280	5040	2721
29	13200	11500	11800	---	10700	9600	10600	8670	8910	9300	4920	2716
30	12700	11400	11300	---	10700	8550	12500	8650	9150	9160	4880	2711
31	---	11300	11000	---	10800	---	14200	---	9220	9280	---	2795
TOTAL	378600	266110	333400	246940	221560	323850	398540	287970	306370	293480	191520	95586
MEAN	12620	8584	10755	8819	7147	10795	12856	9599	9883	9467	6384	3083
MAX	14300	13200	11800	11100	10800	11500	20000	15000	10400	9870	9090	4545
MIN	12000	1790	10000	6890	4350	8550	7570	8240	8910	9080	4880	2670
AC-FT	751000	527800	661300	489800	439500	642400	790500	571200	607700	582100	379900	189600

IRRIGATION YEAR 1985 TOTAL 3343926 MEAN 9161 AC-FT 79100

13088000 SNAKE RIVER AT MILNER
DISCHARGE, CUBIC FEET PER SECOND, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985
MEAN VALUES

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	14000	13500	11300	10400	7000	11600	2920	7180	564	953	1670	978
2	13300	13400	10700	10900	6500	11500	1730	7380	963	894	1730	568
3	12100	13200	9840	11600	5650	10800	1010	7070	955	1140	1690	490
4	12000	11000	9510	11900	5090	10600	718	5690	956	1130	1470	656
5	12100	11500	10000	11900	4860	11500	1570	2900	989	1090	1340	542
6	11800	10400	10600	11900	4710	11800	3640	655	973	1290	1370	506
7	11700	10400	10700	11100	4760	11300	3470	422	993	980	1420	493
8	11700	8600	10900	9700	4700	11600	3660	421	987	814	1590	580
9	11400	6070	10900	9140	4730	11500	5570	427	965	962	1890	781
10	11800	5230	11000	9030	5470	10800	9180	433	930	970	1460	585
11	12200	4220	11000	8880	7050	10200	12300	1450	990	905	1190	677
12	12200	3080	11000	8900	7710	10100	13600	3140	1100	1630	1420	818
13	12000	2140	11000	9130	8960	10300	13800	677	985	1470	1650	1634
14	12200	1980	10900	9120	9550	10400	13200	83	954	1330	1140	1798
15	12500	2340	11000	8920	9800	9790	13700	66	992	1210	1000	1579
16	12400	3130	11500	8910	10000	9640	12800	87	1020	1370	1040	1454
17	12300	4200	11100	9000	9920	9140	10300	175	1040	1600	1160	1464
18	12700	4500	11100	8980	4820	9180	8040	64	954	1420	1290	1450
19	12800	5500	11200	8930	2100	8630	6870	60	998	1490	1050	1327
20	13200	6950	11400	8710	4020	8430	6710	59	988	1490	1170	1044
21	12900	7670	11500	8320	5200	8480	5840	59	961	1310	896	803
22	13200	9370	11700	8410	5480	8220	4190	59	1000	1470	938	818
23	13000	9990	11500	8180	6890	7770	776	60	1020	1570	1070	1283
24	13400	10100	11100	7890	7720	7210	522	62	989	1560	992	1552
25	12200	9970	7810	7650	8860	6960	516	182	1100	1570	1230	1208
26	12900	10000	9530	7870	9710	6830	576	308	1020	1660	997	1176
27	14000	10500	11200	7410	10500	6890	1290	202	1020	1240	995	1180
28	13800	11200	11700	7300	11700	7110	878	68	970	1290	1420	1156
29	14200	12000	11400	---	11600	6250	1430	64	985	1460	1090	1177
30	13900	12400	11300	---	11400	4150	4210	61	926	1380	1150	1175
31	---	12300	11100	---	11000	---	6090	---	1040	1400	---	1167
TOTAL	379900	256840	336490	260080	227460	278680	171106	39564	30327	40048	38518	32121
MEAN	12663	8285	10855	9289	7337	9289	5520	1319	978	1292	1284	1036
MAX	14200	13500	11700	11900	11700	11800	13800	7380	1100	1660	1890	1798
MIN	11400	1980	7810	7300	2100	4150	516	59	564	814	896	490
AC-FT	753500	509400	667400	515900	451200	552800	339400	78500	60200	79400	76400	63700

IRRIGATION YEAR 1985 TOTAL 2091133 MEAN 5729 AC-FT 4147761

RESERVOIR CONTENT RECORDS

RESERVOIRS

Name	Page
Jackson Lake	A-409
Palisades	A-410
Henrys Lake	A-411
Island Park	A-412
Grassy Lake	A-413
Ririe	A-414
American Falls	A-415
Lake Walcott	A-416
Milner	A-417

10/09/86

13010500 JACKSON LAKE NR MORAN, WY
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	275600	281700	281300	275400	274800	217400	75100	286600	280700	272500	191400	145200
2	276100	281500	281500	274800	276300	210600	75400	287400	281100	270800	188700	144600
3	276100	280700	281700	274600	276700	204300	78100	287200	281100	269400	186500	144200
4	276500	280000	282200	274200	276700	198200	81600	286600	281100	266900	184900	143900
5	276500	279600	282600	274200	277100	193400	89000	286600	280900	265200	181200	144200
6	276900	279600	281900	273600	277800	187900	95200	286800	280900	263100	178400	145200
7	277500	279400	281500	273400	278200	181800	96100	286200	280700	260200	176100	146000
8	278200	279000	281500	274200	277100	176300	96700	285300	280500	256900	174500	146200
9	278400	279000	281500	274200	276900	170400	104900	284900	280000	254000	172000	146400
10	278600	278800	281500	274200	277100	165400	118100	283600	279800	251900	169300	146400
11	278200	278800	281500	274400	277300	159200	129300	283600	279600	248800	167700	146400
12	278000	278400	281900	275200	277100	154600	136700	284600	279200	245900	166000	146700
13	278400	278200	281100	274600	277100	148900	143500	284400	278800	242800	163800	147000
14	279000	277300	281500	275200	277100	143500	149400	284900	278200	240400	161300	146700
15	278400	277300	280700	274200	277100	143500	155800	284700	277800	236900	159000	147000
16	278200	276500	280500	273800	276900	139900	162500	283800	276500	233600	155400	146700
17	278800	276300	280300	273800	276900	135900	170400	282800	276000	230800	152300	145800
18	279200	276300	280000	273400	275600	132200	178200	281500	278200	229200	149200	145800
19	279200	275600	279800	273600	272100	124700	189800	281100	278800	226100	147900	145800
20	279200	276500	279600	273600	269200	117200	200400	280900	278800	223700	147500	145600
21	279800	276700	279400	273100	265800	110700	208000	281100	278600	218400	147300	146000
22	280300	277300	278800	273800	262700	102900	220000	279800	279000	216200	148100	146400
23	280700	278000	278200	273400	259400	96900	232800	279800	280700	213800	147700	147300
24	280700	277300	277800	273400	256100	90800	245100	279800	280700	211800	147300	147700
25	280700	278000	277300	274400	253000	87400	257700	281100	279600	209400	147500	148300
26	280500	278200	276900	274200	248000	83600	266200	281700	280000	205100	147100	148500
27	280500	278600	276500	274000	243000	77800	276100	281700	278600	202700	146700	148900
28	281100	279000	276500	273600	238100	75100	281700	281500	277100	202600	146400	149200
29	281100	279200	276700	---	233200	74500	283800	280900	275600	197600	146000	150400
30	282600	280500	276100	---	228800	75200	283800	280500	273800	195600	145600	150600
31	---	280900	275900	---	228800	---	284400	---	273400	193200	---	151300
MAX	282600	281700	282600	275400	278200	217400	284400	287400	281100	272500	191400	151300
MIN	275600	275600	275900	273100	228800	74500	75100	279800	273400	193200	145600	143900
CHNG		-1700	-5000	-2300	-44800	-153600	209200	-3900	-7100	-80200	-47600	5700

13032450 PALISADES RESERVOIR NR IRWIN, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1191792	1191633	1062985	929337	888505	914869	1147634	1190977	1157765	884122	727351	726900
2	1192775	1191792	1057259	925137	888364	918740	1157765	1189995	1151109	880037	720009	727800
3	1194416	1190483	1051266	921098	889048	916664	1170548	1191304	1142606	877864	714347	728800
4	1195401	1186896	1045155	917352	889322	913899	1182013	1195729	1132760	876376	708929	730300
5	1195730	1180556	1039094	913489	889738	910459	1190322	1199671	1122389	874350	703990	731100
6	1195730	1175541	1033772	909634	890697	908128	1194246	1200324	1111668	873001	699899	732100
7	1195730	1169583	1028933	907172	891114	906211	1192935	1200324	1100658	870175	696872	733800
8	1196876	1164459	1024565	905255	891390	904983	1195231	1201772	1088215	866685	694209	735500
9	1197863	1159668	1020514	902798	891524	905122	1201291	1201450	1075906	862812	691557	738100
10	1198353	1155222	1016335	901171	891801	907172	1204517	1200647	1063442	858432	689715	740600
11	1198683	1155384	1012317	899400	892352	910690	1205977	1199180	1050967	854333	688454	743000
12	1199181	1155067	1007428	898298	892761	918185	1202907	1199012	1038640	850644	688801	745400
13	1199511	1154270	1002123	897743	893038	927792	1195561	1198851	1026372	846843	690175	747700
14	1199181	1151425	996547	896768	893315	939767	1186896	1198851	1015737	842538	692941	749800
15	1198192	1146535	991443	895526	893455	954053	1183313	1198352	1006093	838261	695367	752200
16	1196876	1143074	986371	894837	893867	971151	1184940	1198192	997868	833742	697802	754600
17	1195401	1138691	981172	893867	894142	989995	1187867	1198683	988684	828928	700832	756600
18	1193262	1133384	976726	892761	892075	1010085	1189828	1198352	980314	823993	704219	758900
19	1190810	1128107	972717	891390	890697	1031050	1190809	1195334	970867	819596	708457	761100
20	1190322	1123165	968706	891665	891248	1047240	1192119	1195231	961277	815104	712053	763200
21	1189828	1118323	965493	891665	892352	1061930	1193102	1194903	951898	810375	714695	765300
22	1189828	1114357	963021	891390	893590	1074071	1193262	1193919	943180	804537	716193	768300
23	1189174	1109141	960265	891248	894420	1085124	1190154	1191632	936657	798109	717348	771800
24	1188847	1104423	957080	890973	895249	1095042	1187708	1188193	930735	792110	718042	775100
25	1189015	1098780	953765	890697	896492	1103481	1186077	1186403	923884	785414	719082	778200
26	1189015	1093014	950321	890013	898989	1109925	1186473	1182988	917352	778410	720706	780700
27	1189015	1088058	947170	889322	902393	1116415	1184540	1178611	910734	771468	722096	783400
28	1189995	1083430	943889	888638	904576	1122547	1185346	1173769	904303	763356	722682	785900
29	1190155	1078201	941187	---	906758	1130591	1184615	1168463	899132	754553	724139	788300
30	1191136	1073617	937782	---	909226	1139783	1186077	1162860	894142	745253	725597	790500
31	---	1068442	933696	---	911975	---	1191465	---	889188	736190	---	792600
MAX	1199511	1191792	1062985	929337	911975	1139783	1205977	1201772	1157765	884122	727351	792600
MIN	1188847	1068442	933696	888638	888364	904983	1147634	1162860	889188	736190	688454	726900
CHNG		-122694	-134746	-45058	23337	227808	51682	-28605	-273672	-152998	-10593	67003

10/09/86

13039000 HENRYS LAKE NR LAKE, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	82900	84100	83800	83600	83300	83800	86400	90600	88100	81300	79300	80200
2	83100	84200	83800	83700	83400	83800	86600	90600	87700	81300	79400	80200
3	83100	84100	83800	83600	83400	83700	86600	90600	87700	81200	79500	80300
4	83100	84100	83800	83400	83600	83800	86600	90400	87300	81000	79500	80300
5	83300	84000	83600	83400	83800	83700	86700	90300	87100	81000	79600	80400
6	83300	84000	83800	83500	83800	83700	86800	90300	86900	80900	79700	80400
7	83600	84000	83800	83600	83700	83700	87100	90200	86700	80700	79800	80500
8	83600	84000	83700	83700	83600	83600	87300	90200	86500	80400	79900	80600
9	83700	84100	83900	83800	83600	83600	87500	90100	86400	80400	79900	80700
10	83700	84100	83800	83700	83700	83700	88000	89900	85800	80300	80000	80800
11	83800	84100	83800	83600	83700	83700	88200	89800	85200	80200	80100	80800
12	83700	84000	83800	83700	83600	83700	88100	89700	84400	80100	80200	80900
13	84000	84200	83800	83600	83600	83700	88100	89700	84100	80100	80300	80900
14	84100	84000	84000	83600	83500	83600	88100	89600	83800	80100	80400	81100
15	84200	84100	83800	83400	83600	83800	88300	89500	83700	80000	80400	81100
16	84300	84100	83800	83500	83500	83900	88300	89400	83400	79900	80300	81200
17	84300	84100	83800	83600	83500	84100	88300	89300	83200	79800	80200	81100
18	84400	84100	83700	83500	83400	84500	88400	89100	82900	79800	80400	81300
19	84400	84100	83600	83500	83300	85100	88400	89100	82500	79700	80400	81300
20	84200	84100	83700	83400	83300	85200	88500	89100	82400	79800	80400	81300
21	84300	84100	83700	83400	83300	85400	88600	88900	82300	79600	80300	81400
22	84200	84000	83600	83400	83400	85500	88700	88700	82300	79500	80300	81600
23	84400	84000	83600	83500	83400	85500	89100	88500	82200	79400	80300	81800
24	84600	83800	83700	83500	83400	85600	89500	88300	82200	79500	80300	81800
25	84500	84000	83700	83400	83400	85700	90100	88300	81900	79500	80300	81900
26	84400	84100	83800	83400	83400	85700	90200	88200	81600	79400	80200	81900
27	84300	84100	83600	83400	83500	85800	90500	88200	81600	79500	80200	81800
28	84200	84000	83600	83300	83600	85800	90500	88100	81500	79400	80200	82000
29	84100	84000	83600	---	83600	86100	90600	88100	81500	79300	80200	81900
30	84200	83800	83500	---	83600	86200	90600	88100	81300	79300	80200	81800
31	---	83800	83300	---	83700	---	90700	---	81300	79200	---	81900
MAX	84600	84200	84000	83800	83800	86200	90700	90600	88100	81300	80400	82000
MIN	82900	83800	83300	83300	83300	83600	86400	88100	81300	79200	79300	80200
CHNG		-400	-500	0	400	2500	4500	-2600	-6800	-2100	1000	1700

13042000 ISLAND PARK RESERVOIR NR ISLAND PARK, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	31100	62200	80200	87900	94300	108900	125800	135500	128700	86100	68300	74300
2	32700	63200	80500	88200	94700	109200	127100	135500	128200	85600	68100	75000
3	33700	64400	80700	88300	95000	109600	128200	135400	127000	84900	67600	75600
4	34700	65500	81000	88500	95200	110200	129800	135400	125200	83600	67200	76500
5	35700	66400	81200	88800	95600	110600	130900	135400	123200	82400	67000	77100
6	36900	67200	81600	89000	96000	111200	131200	135300	121100	81900	66500	78100
7	38000	68000	82100	89400	96300	111800	131400	135400	119200	81400	66100	79200
8	39100	68600	82600	90100	96600	112300	131400	135100	117300	80700	65600	79500
9	40100	69200	82800	90300	96800	112900	131500	135300	115400	80000	65300	80400
10	41100	69700	83200	90500	97000	113600	131600	135400	113600	79400	65000	81000
11	42100	70200	83300	90800	97000	114200	133400	135400	111700	78900	64700	81700
12	43100	70700	83600	91100	97100	114600	135200	135500	110000	78400	65200	82500
13	43900	71300	83800	91300	97300	115100	136100	135800	108300	77800	65400	83000
14	44800	71900	84000	91500	97500	115700	136000	135700	106800	77300	65400	83800
15	45900	72600	84200	91700	98000	116300	135500	135700	105500	76700	65300	84400
16	46800	73300	84500	91900	98500	116900	134600	135400	104200	76100	65100	85100
17	47800	73900	84800	92000	99100	117700	134200	134600	103100	75500	65100	85600
18	48700	74600	85100	92200	99700	118600	134300	134000	102000	75200	65900	86200
19	49700	75300	85400	92400	100200	119500	134800	133800	100900	74700	66400	86800
20	50900	75900	85700	92600	100800	120100	135400	133800	99700	72800	67000	87500
21	52200	76400	85900	92800	101400	120800	135900	133200	98500	72400	67600	89000
22	53100	76800	86100	93100	102500	122000	136100	132700	97300	72000	68300	89900
23	54000	77100	86300	93300	103200	122600	136100	132300	96700	71500	68800	90000
24	55000	77400	86500	93500	103900	123100	136100	132100	95800	71000	69200	90200
25	56100	77700	86700	93700	104500	123300	136100	132000	94600	70600	69900	90500
26	57000	78100	86900	93700	105100	123600	136300	131800	93300	69600	70600	90900
27	57900	78500	87100	93900	106000	123600	136500	131200	91900	69100	71400	91400
28	59100	78900	87400	94000	106800	123700	136200	130400	90600	68700	72100	91600
29	60200	79300	87600	---	107200	124000	136100	129800	89300	68300	72800	91700
30	61200	79700	87700	---	107700	124600	135600	129200	88100	68000	73500	92200
31	---	79900	87800	---	108300	---	135600	---	87300	67600	---	92400
MAX	61200	79900	87800	94000	108300	124600	136500	135800	128700	86100	73500	92400
MIN	31100	62200	80200	87900	94300	108900	125800	129200	87300	67600	64700	74300
CHNG		18700	7900	6200	14300	16300	11000	-6400	-41900	-19700	5900	18900

10/09/86

13046500 GRASSY LAKE RESERVOIR
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	12418	12650	12886	12966	13127	13289	13621	15340	15070	15010	14690	12807
2	12495	12650	12886	12966	13208	13289	13702	15320	15040	15010	14600	12650
3	12495	12650	12886	12966	13208	13289	13782	15300	15025	15025	14520	12418
4	12495	12650	12886	12966	13208	13289	13782	15270	15000	15025	14420	12342
5	12495	12650	12886	12966	13208	13289	13862	15240	14970	15025	14250	12342
6	12495	12650	12886	12966	13208	13289	13862	15200	14940	15025	14020	12342
7	12495	12650	12886	13046	13208	13289	13942	15275	14940	15025	13860	12340
8	12495	12650	12886	13046	13208	13372	14023	15250	14930	15025	13650	12360
9	12495	12650	12886	13046	13208	13372	14104	15240	14940	15025	13440	12400
10	12495	12650	12886	13046	13208	13372	14104	15200	14930	15025	13240	12400
11	12572	12728	12886	13046	13208	13372	14186	15170	14940	15025	13040	12400
12	12572	12728	12886	13046	13208	13372	14434	15150	14935	15030	13020	12420
13	12572	12728	12886	13046	13208	13372	14434	15130	14930	15035	13040	12410
14	12572	12728	12886	13046	13208	13372	14434	15110	14950	15040	13030	12390
15	12572	12728	12886	13046	13208	13372	14434	15100	14945	15040	13020	12380
16	12572	12728	12886	13046	13208	13372	14434	15075	14940	15040	13010	12370
17	12572	12728	12966	13127	13208	13372	14518	15050	14980	15040	13000	12360
18	12572	12728	12966	13127	13208	13454	14602	15025	15000	15040	13000	12350
19	12572	12728	12966	13127	13208	13454	14687	15035	15025	15040	13020	12340
20	12572	12728	12966	13127	13208	13454	14772	15075	15020	15040	13050	12330
21	12572	12728	12966	13127	13208	13537	14941	15100	15010	15035	13050	12360
22	12572	12807	12966	13127	13208	13537	15025	15110	15000	15030	13050	12380
23	12572	12807	12966	13127	13289	13537	15109	15120	15010	15025	13040	12420
24	12572	12807	12966	13127	13289	13537	15194	15130	15025	15025	13030	12420
25	12572	12807	12966	13127	13289	13537	15194	15140	15010	15025	13020	12420
26	12572	12807	12966	13127	13289	13537	15277	15150	15000	15025	13010	12420
27	12572	12807	12966	13127	13289	13537	15361	15140	14990	15025	13000	12420
28	12650	12886	12966	13127	13289	13537	15361	15140	14980	15025	12990	12420
29	12650	12886	12966	---	13289	13621	15361	15120	14970	14942	12980	12420
30	12650	12886	12966	---	13289	13621	15361	15100	15000	14858	12965	12420
31	---	12886	12966	---	13289	---	15360	---	15025	14772	---	12420
MAX	12650	12886	12966	13127	13289	13621	15361	15340	15070	15040	14690	12807
MIN	12418	12650	12886	12966	13127	13289	13621	15025	14930	14772	12965	12330
CHNG		236	80	161	162	332	1739	-260	-75	-253	-1807	-545

13057950 RIRIE RESERVOIR NR RIRIE, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	35003	34900	39884	44339	48049	50674	77317	80198	80062	71027	47810	41354
2	35097	34993	40043	44518	48267	51228	78279	80198	80062	70613	47323	41166
3	35134	35078	40181	44652	48370	52383	79375	80198	80062	70222	46847	40805
4	35115	35191	40320	44776	48474	53230	80109	80092	80062	69722	46312	40866
5	35125	35285	40492	44900	48601	53920	80310	80108	80062	69239	45828	40733
6	35162	35408	40661	45045	48740	54754	80479	80122	80062	68847	45339	40556
7	35162	35551	40774	45237	48856	55448	80485	80122	80048	68414	44922	40460
8	35219	35704	40949	45339	48972	56278	80485	80168	80048	67684	44484	40331
9	35247	35829	41094	45430	49101	57131	80439	80168	80018	66937	44295	40202
10	35247	36098	41239	45509	49253	58163	80547	80243	79927	66176	44161	40074
11	35247	36273	41416	45669	49382	59518	81002	80273	79763	65384	44029	39958
12	35238	36481	41573	45760	49523	60991	81002	80273	79374	64634	43940	39830
13	35228	36656	41668	45932	49628	62470	80971	80228	78905	63652	43818	39714
14	34611	36841	41826	46069	49770	64059	80829	80153	78498	62550	43676	39578
15	34263	36965	41963	46197	49817	65974	80767	80153	78029	61291	43522	39431
16	34253	37225	42079	46300	49676	67869	80704	80153	77595	60224	43381	39284
17	34253	37362	42218	46451	49617	70355	80704	80153	77117	59095	43174	39191
18	34253	37529	42367	46567	49488	72169	80688	80138	76733	58007	43044	39045
19	34243	37709	42517	46707	49171	73255	80656	80138	76291	56927	42936	38900
20	34243	37878	42689	46917	48868	73642	80485	80122	75845	55824	42818	38735
21	34243	38092	42850	47000	48972	73670	80439	80122	75347	54704	42635	38500
22	34243	38316	42990	47152	49136	73685	80379	80122	75026	53616	42517	38145
23	34212	38489	43120	47301	49206	73685	80303	80100	74634	52715	42399	37709
24	34253	38591	43283	47436	49358	74143	80303	80122	74230	52017	42228	37393
25	34273	38725	43402	47549	49523	74345	80303	80092	73870	51447	42112	36997
26	34273	38942	43512	47673	49676	74533	80303	80062	73499	50962	41984	36646
27	34325	39056	43687	47775	49852	74706	80303	80062	73063	50410	41741	36273
28	34489	39264	43818	47901	49959	74939	80213	80062	72607	49923	41605	35857
29	34657	39399	43940	---	50136	75391	80198	80062	72169	49358	41468	35713
30	34853	39578	44128	---	50315	76397	80198	80062	71748	48844	41448	35134
31	---	39746	44250	---	50458	---	80198	---	71487	48313	---	34787
MAX	35247	39746	44250	47901	50458	76397	81002	80273	80062	71027	47810	41354
MIN	34212	34900	39884	44339	48049	50674	77317	80062	71487	48313	41448	34787
CHNG		4893	4504	3651	2557	25939	3801	-136	-8575	-23174	-6865	-6661

10/09/86

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1281400	1125100	1280900	1263400	1289100	1398600	1558700	1669700	1450800	922500	465100	368190
2	1269100	1121300	1282900	1246800	1301400	1398600	1571700	1670800	1434000	918300	448900	367151
3	1266500	1113600	1284500	1246800	1310200	1397500	1576200	1667900	1414600	909500	441700	373372
4	1263400	1110400	1287600	1230100	1316400	1396400	1584600	1668500	1392200	897700	433300	372080
5	1258900	1094900	1288600	1222100	1321600	1405500	1605200	1667900	1370300	883600	424700	372333
6	1245300	1090700	1289100	1219100	1327900	1408700	1622400	1668500	1353500	873000	415000	371560
7	1245300	1105700	1289100	1223100	1346700	1416200	1641300	1665600	1335700	858600	406900	377262
8	1240700	1121800	1292700	1222600	1356100	1422600	1656900	1663900	1311200	835300	398100	378568
9	1233700	1138600	1295300	1225100	1358800	1429100	1665600	1663300	1289100	824200	391100	380126
10	1227100	1157400	1295300	1227600	1356100	1441600	1666200	1669100	1274700	801000	388400	384270
11	1224100	1179000	1296300	1229600	1353000	1442700	1666800	1673200	1257900	789300	384500	391090
12	1219100	1199200	1297300	1232700	1352500	1453500	1666800	1669700	1231200	771500	386400	396437
13	1213000	1216000	1295800	1234200	1350900	1461200	1667400	1666200	1218000	758300	386900	403406
14	1212500	1231200	1292700	1237200	1348300	1468200	1666800	1658700	1202100	741300	387600	409289
15	1217500	1239200	1291200	1239700	1344600	1476400	1667400	1647600	1186400	725000	387100	415722
16	1211500	1246800	1290100	1240700	1342500	1478000	1667900	1640100	1173000	711800	386400	421875
17	1209600	1252800	1289600	1242700	1349300	1491300	1663300	1634400	1154000	695500	383200	431371
18	1205600	1257900	1290600	1243800	1358800	1495700	1655200	1627000	1135200	679500	383500	439189
19	1202600	1258900	1291700	1245800	1368200	1498000	1647600	1612600	1120300	664200	382500	445406
20	1197700	1260900	1292200	1251300	1380400	1510700	1640700	1607500	1102900	650200	382200	446567
21	1189800	1262400	1293700	1256400	1390600	1521700	1628700	1591500	1088300	633800	383500	446850
22	1186400	1263900	1294800	1258900	1398000	1526700	1621800	1577900	1064600	617800	380900	446850
23	1179000	1265500	1294200	1260400	1402800	1541300	1621800	1560400	1054500	601900	381400	446850
24	1165100	1269600	1292200	1262400	1404400	1540700	1621200	1544700	1038100	586000	382200	484619
25	1164100	1273200	1288100	1266000	1406000	1548000	1631000	1532300	1023100	568700	379900	492400
26	1158800	1275700	1284500	1270600	1408200	1545200	1634400	1514500	1006300	553500	376200	501072
27	1149200	1276800	1279900	1275200	1407100	1548000	1637800	1505100	994300	542300	384800	511131
28	1138600	1277300	1274700	1279900	1405500	1548000	1644100	1493000	984500	525800	374900	519103
29	1136200	1277300	1270100	---	1403400	1549700	1647000	1479100	971400	510200	373400	527673
30	1127500	1278300	1267000	---	1400200	1553700	1660400	1466600	956700	493900	371600	534124
31	---	1278800	1262900	---	1399100	---	1669100	---	940700	476800	---	541018
MAX	1281400	1278800	1297300	1279900	1408200	1553700	1669100	1673200	1450800	922500	465100	541018
MIN	1127500	1090700	1262900	1219100	1289100	1396400	1558700	1466600	940700	476800	371600	367151
CHNG		151300	-15900	17000	119200	154600	115400	-202500	-525900	-463900	-105200	169418

10/09/86

13081000 LAKE WALCOTT NR MINIDOKA, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	94900	63000	58200	61000	47900	61400	90500	96600	94700	92900	96000	94200
2	94300	63300	57200	61200	45300	61700	89600	96000	93900	94400	95900	93800
3	94400	62900	57300	61200	43300	61700	88900	94900	93600	94900	96300	94800
4	94600	62800	57700	61000	42400	64200	90800	94200	93200	95400	96100	94900
5	94800	62400	58100	61200	42300	66900	91600	94500	94100	95400	96300	94800
6	94600	61300	58300	59600	41900	69100	92300	94000	94000	95700	96300	94500
7	94800	52300	58500	57200	41500	70900	92700	93600	94200	95100	96500	92700
8	93100	43400	59200	56200	42800	71800	92600	93100	94100	93800	96500	94700
9	95400	40000	59400	56000	46900	73600	93900	93700	94600	94500	94200	93600
10	95300	38400	59500	56200	52600	75400	94900	94400	94600	93600	94800	92900
11	94700	37900	59500	56100	56800	76300	96000	95700	95200	94000	94500	92000
12	94300	37200	59900	56100	58900	77600	95700	94800	96000	95700	95300	90400
13	90900	36800	59900	56200	60000	78800	95700	94400	95900	95900	94100	90400
14	86600	35900	59900	56200	60100	80200	95500	94000	95900	95500	94100	90200
15	82800	37200	59000	56200	60400	80700	95800	93600	95700	94700	93300	91100
16	79900	41000	60000	56200	60700	82000	95400	94100	95700	94500	93700	89800
17	78700	45100	60100	56200	56800	81400	95400	94600	95700	94600	94000	90400
18	77200	49300	60000	56300	52900	81100	94600	94000	95800	94600	94800	90300
19	76000	52500	60200	55700	52700	80500	94700	92500	95400	95100	95700	89800
20	74100	55100	60100	54500	52300	81500	94800	92200	95400	94600	95700	89800
21	72700	56600	60300	54200	52600	81800	94900	91500	95300	94000	93400	89100
22	71800	57200	60200	54200	54400	83100	93900	91300	95400	93900	93800	89100
23	70400	57600	60100	54100	57900	84900	93800	91700	95400	94600	93200	89100
24	68400	57400	60300	53900	60200	86100	93600	94000	94900	95500	93000	88500
25	68800	57400	60800	53900	60500	87700	93400	95100	95800	95500	93300	87800
26	68100	57600	61200	52900	60100	89700	93900	96400	96400	95500	93900	87700
27	67000	58500	61600	51800	60500	90500	95400	96500	95400	94700	95900	87000
28	64300	59200	61500	50900	60100	90600	94700	96300	95500	93900	94800	86300
29	64100	59000	61500	---	60100	91000	94800	95800	95100	94200	94100	86200
30	62100	59000	61000	---	59900	91100	96600	95700	94200	93900	93900	85400
31	---	59200	60800	---	60200	---	95400	---	94200	94700	---	84500
MAX	95400	63300	61600	61200	60700	91100	96600	96600	96400	95900	96500	94900
MIN	62100	35900	57200	50900	41500	61400	88900	91300	93200	92900	93000	84500
CHNG		-2900	1600	-9900	9300	30900	4300	300	-1500	500	-800	-9400

10/09/86

13087900 MILNER RESERVOIR AT MILNER, ID
CONTENTS IN ACRE FEET, IRRIGATION YEAR NOVEMBER 1984 TO OCTOBER 1985

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	37000	30000	28700	32300	21300	36100	35500	40800	38100	36600	38100	34823
2	37000	29500	26900	32400	20500	35800	35800	40900	37800	37300	37800	34433
3	36200	29300	26400	33200	19900	35800	34800	40600	37900	37700	37500	34064
4	36200	30100	26700	33300	19300	36300	36500	39800	38600	38100	37200	34062
5	36300	29400	27100	33300	19200	36600	37700	38500	38800	38100	37000	33768
6	35800	29500	27300	33300	19100	36000	38500	37400	38500	37700	37100	33455
7	35800	26600	27300	32100	19000	36500	38700	36400	38600	37300	37100	32751
8	35300	21000	27400	30400	19000	36600	39000	37200	38600	36700	37400	33946
9	35600	19800	27500	29400	19600	36200	40200	37500	38400	37900	36200	33454
10	36400	17400	27400	29000	20500	36200	42200	37700	38300	37200	35800	33431
11	36100	16700	27400	28800	22200	36800	42800	38600	38800	38300	35700	33530
12	36000	16100	27400	28800	23900	37400	42800	38800	38900	38200	36300	32991
13	35800	15900	27300	28900	24900	37600	42900	37000	38300	38100	35800	32551
14	35300	16600	27100	29200	25500	37500	42800	37600	38600	37600	35500	31795
15	35300	18700	27400	28800	25800	37700	42800	37700	38500	38000	35600	31473
16	34300	19000	27600	28800	26100	37700	42800	37700	38600	38300	35800	30733
17	34400	19300	27600	28700	24300	37700	42000	37500	38600	38200	35900	30131
18	34200	20100	26700	28700	28100	37300	41000	37100	38500	38200	35500	29575
19	33300	22300	27700	28500	33400	37000	40700	36100	38400	38200	35600	29076
20	33000	23900	27700	27900	34600	37400	40400	36200	38200	38000	35400	29011
21	32700	26000	27800	27200	32900	37600	39900	36600	38300	38000	34800	28920
22	32800	26800	27800	25500	33400	37400	38800	37300	38400	38000	35400	29462
23	33100	27100	27600	24700	33400	36500	37300	37700	38400	38100	35400	29356
24	32500	27100	27600	24000	34700	37100	36800	38000	38400	38100	35500	28857
25	32200	26800	33000	23900	34900	37300	37100	38100	38200	38200	35400	28748
26	33300	26900	34800	23100	36000	37300	38000	37800	38000	37800	35400	28886
27	33300	27300	35400	22300	36500	37500	37400	37900	37700	37500	35800	28857
28	32300	28000	35200	22000	36000	37300	38000	37800	37600	37700	35700	28712
29	32000	28500	34400	---	35800	36300	38700	37400	37400	37800	35500	28937
30	31200	28500	33600	---	35900	35900	39700	37000	37200	37700	35400	28922
31	---	28300	32700	---	36500	---	40000	---	37000	38000	---	29102
MAX	37000	30100	35400	33300	36500	37700	42900	40900	38900	38300	38100	34823
MIN	31200	15900	26400	22000	19000	35800	34800	36100	37000	36600	34800	28712
CHNG		-2900	4400	-10700	14500	-600	4100	-3000	0	1000	-2600	-6298