

[Daily Graph](#)[Station Information](#)

PROVISIONAL AND SUBJECT TO REVISION
Boise River nr Middleton, Id (BOMI)

Flow**11/01/2007 through 04/03/2008**

USGS	Date	Avg Flow (cfs)
13210050	11/01/2007	312
13210050	11/02/2007	322
13210050	11/03/2007	324
13210050	11/04/2007	320
13210050	11/05/2007	320
13210050	11/06/2007	309
13210050	11/07/2007	306
13210050	11/08/2007	301
13210050	11/09/2007	296
13210050	11/10/2007	297
13210050	11/11/2007	313
13210050	11/12/2007	309
13210050	11/13/2007	314
13210050	11/14/2007	299
13210050	11/15/2007	297
13210050	11/16/2007	317
13210050	11/17/2007	330
13210050	11/18/2007	329
13210050	11/19/2007	322
13210050	11/20/2007	325
13210050	11/21/2007	322
13210050	11/22/2007	315
13210050	11/23/2007	305
13210050	11/24/2007	307
13210050	11/25/2007	307
13210050	11/26/2007	312
13210050	11/27/2007	317
13210050	11/28/2007	311
13210050	11/29/2007	311
13210050	11/30/2007	324
13210050	12/01/2007	321
13210050	12/02/2007	321
13210050	12/03/2007	324
13210050	12/04/2007	327
13210050	12/05/2007	321
13210050	12/06/2007	323
13210050	12/07/2007	332
13210050	12/08/2007	350
13210050	12/09/2007	323
13210050	12/10/2007	323
13210050	12/11/2007	318
13210050	12/12/2007	313
13210050	12/13/2007	309
13210050	12/14/2007	309
13210050	12/15/2007	310
13210050	12/16/2007	319
13210050	12/17/2007	308
13210050	12/18/2007	312
13210050	12/19/2007	342
13210050	12/20/2007	390

13210050	12/21/2007	345
13210050	12/22/2007	333
13210050	12/23/2007	329
13210050	12/24/2007	348
13210050	12/25/2007	333
13210050	12/26/2007	323
13210050	12/27/2007	340
13210050	12/28/2007	344
13210050	12/29/2007	337
13210050	12/30/2007	318
13210050	12/31/2007	317
13210050	01/01/2008	309
13210050	01/02/2008	308
13210050	01/03/2008	318
13210050	01/04/2008	307
13210050	01/05/2008	303
13210050	01/06/2008	306
13210050	01/07/2008	312
13210050	01/08/2008	317
13210050	01/09/2008	319
13210050	01/10/2008	319
13210050	01/11/2008	323
13210050	01/12/2008	328
13210050	01/13/2008	324
13210050	01/14/2008	324
13210050	01/15/2008	325
13210050	01/16/2008	320
13210050	01/17/2008	324
13210050	01/18/2008	316
13210050	01/19/2008	312
13210050	01/20/2008	320
13210050	01/21/2008	315
13210050	01/22/2008	308
13210050	01/23/2008	296
13210050	01/24/2008	321
13210050	01/25/2008	416
13210050	01/26/2008	338
13210050	01/27/2008	329
13210050	01/28/2008	344
13210050	01/29/2008	326
13210050	01/30/2008	323
13210050	01/31/2008	321
13210050	02/01/2008	323
13210050	02/02/2008	318
13210050	02/03/2008	330
13210050	02/04/2008	329
13210050	02/05/2008	321
13210050	02/06/2008	329
13210050	02/07/2008	334
13210050	02/08/2008	340
13210050	02/09/2008	335
13210050	02/10/2008	351
13210050	02/11/2008	343
13210050	02/12/2008	360
13210050	02/13/2008	354
13210050	02/14/2008	349
13210050	02/15/2008	337
13210050	02/16/2008	327
13210050	02/17/2008	321
13210050	02/18/2008	320

13210050	02/19/2008	323
13210050	02/20/2008	322
13210050	02/21/2008	336
13210050	02/22/2008	351
13210050	02/23/2008	341
13210050	02/24/2008	351
13210050	02/25/2008	347
13210050	02/26/2008	345
13210050	02/27/2008	326
13210050	02/28/2008	319
13210050	02/29/2008	320
13210050	03/01/2008	344
13210050	03/02/2008	343
13210050	03/03/2008	332
13210050	03/04/2008	325
13210050	03/05/2008	323
13210050	03/06/2008	314
13210050	03/07/2008	288
13210050	03/08/2008	298
13210050	03/09/2008	319
13210050	03/10/2008	332
13210050	03/11/2008	327
13210050	03/12/2008	331
13210050	03/13/2008	358
13210050	03/14/2008	374
13210050	03/15/2008	350
13210050	03/16/2008	340
13210050	03/17/2008	331
13210050	03/18/2008	360
13210050	03/19/2008	348
13210050	03/20/2008	374
13210050	03/21/2008	362
13210050	03/22/2008	351
13210050	03/23/2008	344
13210050	03/24/2008	345
13210050	03/25/2008	348
13210050	03/26/2008	348
13210050	03/27/2008	353
13210050	03/28/2008	319
13210050	03/29/2008	325
13210050	03/30/2008	327
13210050	03/31/2008	339
13210050	04/01/2008	290
13210050	04/02/2008	260

Start Date (mm/dd/yyyy)

11/01/2007

End Date (mm/dd/yyyy)

04/03/2008

This data collection for the current water year is considered provisional, meaning it is subject to change until reviewed and finalized. The data collection for the previous water year is typically finalized during the first half of the current water year. Although Idaho Power Company makes every effort to maintain complete and accurate data, users of provisional data are urged to use caution in that errors are likely. You should independently verify data before using it to conduct business having substantial monetary or operational consequences. Inappropriate use of provisional data could cause personal injury or property damage.

MEMORANDUM

Date: March 18, 2008
To: Water Right File(s) 63-148C and 63-12587
From: Aaron Marshall
Re: Water Supply Bank Rental Application Review – Robert B. Whitney

Permit no 63-12587 was issued to Katheryn K. and Robert B. Whitney with the following condition of approval:

"The right holder must provide for 13.5 af of storage water or some other source of water to be released into the Boise River for mitigation purposes and shall annually provide to the department an executed storage lease agreement or other documentation as proof of such release into the Boise River."

In order to comply with this condition, Mr. Whitney submitted an application to rent water from the Board's Bank for five years. In order to provide a total of 13.5 acre-feet over the 260 day irrigation season, a constant diversion rate of 0.03 cfs is required.

A portion of SRBA recommended right no 63-148C totaling a diversion rate of 4.0 cfs, is currently leased to the Bank through December 31, 2010. The points of diversion authorized by this right are just a few miles downstream from Lucky Peak Dam, east of Boise. The permit requiring mitigation for ground water diversions impacts a reach of the Boise River near Star. Water rented under this right will remain undiverted from the Boise River in a reach that will adequately provide mitigation for the permit.

4 cfs in bank through 2010

	Old	New
1)	3.51	3.08
2)	0.89	0.77
3)	1.48	1.28
Total:	5.88	5.13

01/03

Before the Idaho Water Resource Board

RECEIVED

MAR 04 2008

Department of Water Resources

**APPLICATION TO RENT WATER
FROM THE WATER SUPPLY BANK**

Applicant ROBERT B WHITNEY Phone (208) 880-9082
Address 24093 BLESSINGER RD
City STAR State ID Zip Code 83669

A. DESCRIPTION OF WATER SOUGHT TO RENT

1. Source of water BOISE RIVER
tributary to SNAKE RIVER
2. Maximum volume of water 13.5 AF.
3. Maximum rate of diversion 0.03 cfs.

B. DESCRIPTION OF USE PROPOSED

1. Nature of intended use MITIGATION FOR PERMIT 63-12587
2. Location of point of diversion N/A $\frac{1}{4}$ $\frac{1}{4}$, Section _____,
Township _____, Range _____, B.M. _____ County _____.
3. Season of use: From 03/01 to 11/15
4. Description of diverting works: N/A
Pump HP _____ Lift _____ Pump type _____
Canal name, if appropriate _____
5. Place of use: BOISE RIVER
 - a. If water is for irrigation, describe the number of acres to be irrigated by
40-acre tract, section, township and range.

01/03

b. If water is not for irrigation, describe the nature of the intended use and the place of use.

MITIGATION ; TO COMPLY WITH CONDITION OF APPROVAL UNDER
PERMIT 63-12587, RENTAL WATER TO REMAIN
UNDIVERTED IN BOISE RIVER

6. Describe any other water rights used for the same purposes as rental water sought under this application.

N/A

7. Who owns the property at the point of diversion?

N/A

8. Who owns the property at the place of use?

N/A

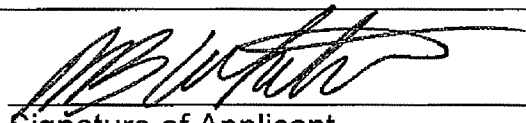
9. Are you seeking a rental for more than one (1) year? YES (yes or no)

If yes, for how many years? 5

10. Remarks: _____

3-4-08

Date



Signature of Applicant

FOR DEPARTMENT USE ONLY

Received by _____ Date _____ Time _____

Published in _____ Pub. dates _____

Protests filed by _____

Hearing held by _____

Action recommended _____

Nov 1 Restart

4/4/08

63-1480 Priority 06/01/1865

Recommendation CFS: 9.13

Water Bank

4 cfs of the 9.13 cfs was placed in the water bank. It will remain in the bank until 2010, after which time they can decide if they will continue to place the water in the bank. In 2008 1 cfs of the 4 cfs was rented by United water. The rental expires Nov 15, 2008.

An additional 0.03 cfs is rented by Robert Whitney. It is used for mitigation of right 63-12587.

Right: 9.13 cfs

Water placed in bank - 4 cfs

5.13 total amount allowed to be diverted under right 63-1480

1. cfs - rented by United water

0.03 cfs - rented by 63-12587

2.7 - water in bank but not rented
4 cfs

0.0	0.0	0.0	0.0		
0.0	0.0	0.0	0.0	0.0	
31128.3	0.0	106832.5	171009.8	0.0	0.0

C----SECTION 2-1, PART 5

C****SET MAXIMUM STORAGE POSSIBLE FOR EACH RESERVOIR STORAGE RIGHT,

C****UNITS ARE ACRE-FEET.

C DATA RST/260624.,11600.,450030.0,220451.0,0.0,43919.0% !v1.4PC
 C DATA RST/260624.,11600.,413770.4,223071.0,36259.6,41299.0/
 C THE OLD ONE IS THE FOLLOWING.
 C DATA RST/260624.,11600.,413770.4,220366.0,36259.6,44004.0/
 C WEIMIN LI 6/20/2006
 C DATA RST/260624.,11600.,453030.,264370./
 C WEIMIN LI 6/26/2002

2007 Flow Augmentation: 58,910 of which 56,619 is last to fill.

Uncontracted Space	40,932
Powerhead Space	15,687
	56,619

New line of Code

Arrowrock	Arrowrock	Anderson	Lucky Peak	Anderson LTF	Lucky Peak LTF
260624	11,600	434,343	223,438	15,687	40,932

23 4/4/08

Date: 4/4/08
jin Date: 11/1/07
nd Date: 3/17/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL
Post Report To Websites (including ALC and HST)
Update Fish Flows

Notes:

Date: 5/7/08
Accounting Begin Date: 11/1/07
Accounting End Date: 3/31/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: 5/12/08
Accounting Begin Date: 3/15/08
Accounting End Date: 5/6/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

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May 16, 2008

Expect a torrent on Boise River

Flows from dams will increase to 5,300 cfs, up from 800, to make room for rapidly melting snow.

With warm weather sending snowmelt out of the mountains and record heat expected this weekend, the Boise River will be flowing at its highest level since the floods of spring 2006.

To make room in the region's reservoirs, the U.S. Army Corp of Engineers and Bureau of Reclamation are raising the flow to 5,300 cubic feet per second Friday, up from 800 cfs earlier this week. At 6,500 cfs, the river is considered at full bank and flood stage is anything over 7,000 cfs, officials said.

In 2006, Eagle residents voiced their concerns when the river hit 5,700 cfs, said Gina Baltrusch, spokeswoman for the Army Corp of Engineers, which manages Lucky Peak Dam. At its peak in 2006, the Boise River exceeded 7,000 cfs.

"We're not there yet," Baltrusch said.

It may feel like summer this weekend, but the Boise River is no place to cool off.

"Stay away from the water," Baltrusch said. "It is fast. It is cold. And if you survive the initial shock from the cold, you may get hit by a floating branch."

Anglers who've been fishing the Boise will see a much different river this weekend, said Brian Sauer, Bureau of Reclamation operations manager in Boise. "It'll be in the brush," Sauer said. "That's not something people have seen for a while."

HOT WEATHER AHEAD

Forecasters said the Treasure Valley will continue to see higher-than-normal temperatures for at least the next few days.

Saturday's forecast high of 94 would exceed the Treasure Valley record for that date of 92, set in 2006.

"I don't think it's indicative of what we are going to see all summer," said Megan Thimmesch. "It's just a normal spike."

SNOWPACK

The snowpack that is melting and sending water into the Boise River system is at 97 percent of normal, according to Mary Mellema, a hydrologist with the Bureau of Reclamation.

The water running through Boise River tributaries that doesn't percolate into the aquifer or evaporate will eventually find its way to reservoirs.

Mellema said snowmelt from the spiking high temperatures "should show up maybe Tuesday and Wednesday."

Anderson Ranch Reservoir in the mountains north of Mountain Home holds water on the South Fork of the Boise River. It is at 46 percent of capacity.

Closer to Boise, however, Arrowrock and Lucky Peak reservoirs are both nearing capacity. On Tuesday, both were 91 percent full.

A LOT OF WATER

According to the National Weather Service, the equivalent of 23 inches of water sits in the Boise River Basin snowpack.

"We get only 12 inches of rain per year," said Valerie Mills a Weather Service meteorologist in Boise. "If we get 2.3 inches of snowmelt in a day - which is what we're expecting with this heat - that's a lot."

She said low-elevation snowpack early in the spring posed a flood potential, but a lack of rain helped prevent possible flooding.

"We really lucked out," Mills said. "We've had an ideal snowmelt situation."

She said warm days with rain could have created a disaster along Treasure Valley rivers - especially along the Weiser River, which remains dam-free.

David Kennard: 377-6436

Date: 5/21/08
Accounting Begin Date: 4/1/08
Accounting End Date: 5/14/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ~~NA~~
Update Fish Flows ~~NA~~

Notes:

Middleton shift change back to 3/27/08

13204200

13204005

13204060

13204190

Date: 5/27/08
Accounting Begin Date: _____
Accounting End Date: 5/19/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data
Load NAL
Post Report To Websites (including ALC and HST)
Update Fish Flows

Notes:

Missing United Water data starting 5/6/08.
Estimated values as 5/5 diversion rate until 5/19/08

BOISE RIVER STORED WATER SUPPLY (ACRE-FEET)

Date: 5/18/2008

Supply:

Accounted for storage	808,041.6
Unaccounted for storage	4,181.1
Late season fill	0.0
Total Storage Available	812,222.7

Use:

Storage Used:	
Canals and pumps	23,059.0
Stored flow passing Middleton:	
Endangered species	
Flood Release	105,651.0
Operational Flow	
Settlers Lease to Idaho Power	
Fish and Game	-24,119
USBR	-46,187
Total Passing Middleton	35,345.1
Evaporation	3,647.3
Total Storage Used	62,051.4
Net Storage	750,171.3
Actual Storage	(886,234+39,960)
Averaging Error	1,967

39,960 is the dead storage in the reservoirs.

Date: 5/29/08

Accounting Begin Date: 4/1/08

Accounting End Date: 6/24/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: 6/16/08

Accounting Begin Date: 5/19/08

Accounting End Date: 6/16/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

NY Canal Shift change since 4/1/08.

IDAHO BUSINESS REVIEW

Idaho Business *News*

New hydro-power project mulled for Arrowrock Dam

Posted: Monday, June 16, 2008

Comments are due June 24 on a Boise Project Board of Control proposal to build a 15-megawatt hydropower plant immediately downstream from Arrowrock Dam on the Boise River, generating electricity for sale.

The reinforced concrete structure, proposed for the rock shelf below Arrowrock Dam, would be 50 feet wide, 80 feet long and 70 feet high from foundation to top, an application notice from the U.S. Army Corps of Engineers said. Arrowrock Dam is above Lucky Peak Dam. Construction would convert a projected 0.64 acre of seasonally inundated open water habitat to uplands for the powerhouse and a storage yard, filling in part of Lucky Peak Reservoir downstream of Arrowrock Dam, said Greg Martinez, regulatory project manager with the Corps of Engineers Walla Walla District. He is based in Boise.

An additional 0.24 acre of seasonally inundated open water habitat in Lucky Peak Reservoir would be filled with rock but would remain seasonally inundated open-water habitat, Martinez said. The powerhouse foundation and tailrace would be excavated (15,148 yards) in the basalt shelf that forms a cliff on the south side of the original river channel, the application notice said.

The Boise Project Board of Control proposes to start construction this August and complete it within two years, although the permit it seeks would authorize a three-year construction period.

Officials with the Boise Project Board of Control – which is comprised of the Boise-Kuna, Nampa-Meridian, New York, Wilder and Big Bend irrigation districts – could not be reached for comment.

The Army will not issue a permit until the Idaho Department of Environmental Quality issues a water-quality certification or waives that requirement, the application notice said. A license and amendment are pending with the Federal Energy Regulatory Commission.

Martinez said the U.S. Fish & Wildlife Service last November issued a final biological opinion that said the project could move ahead if certain conservation measures are implemented.

Comments concerning water quality should be mailed to the Idaho Department of Environmental Quality Boise Regional Office, 1445 N. Orchard St., Boise, Idaho 83706. Comments to the Army Corps of Engineers should be mailed to the Corps' Boise Regulatory Field Office, 10095 W. Emerald St., Boise, Idaho 83704.

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Idaho Business Review 855 W. Broad Street, Suite 103 Boise, ID 83702
Phone 208.336.3768 | Fax 208.336.5534

Date: 6/19/08
Accounting Begin Date: 5/10/08
Accounting End Date: _____

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓

Update Fish Flows NA

Notes:

Date: _____
Accounting Begin Date: _____
Accounting End Date: 6/18/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Born shift change 5/20
NY Canal shift 4/16

Date: 6/27/08

Accounting Begin Date: 6/10/08

Accounting End Date: 6/23/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓ ✓

Update Fish Flows

N/A

Notes:

Date: 7/1/08

Accounting Begin Date: 5/19/08

Accounting End Date: 6/23/08

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Bornu shift since 6/19/08
Settlers updated data.

Cresto, Liz

From: Rex Barrie [waterdistrict63@gmail.com]
Sent: Monday, June 30, 2008 8:10 AM
To: Cresto, Liz
Subject: Settlers I.D.

Liz,
Sorry about this. Lee showed me what chart to use. I was using an old rating table.
Below are the actual cfs flows for Settlers on the dates I read them.

4-21 80 cfs
4-28 95 cfs
5-5 110 cfs
5-13 124 cfs
5-19 115 cfs
5-26 115 cfs
6-2 118 cfs
6-9 119 cfs
6-18 124 cfs
6-23 130 cfs

Any Questions??? Give me a call!

Rex

6/30/2008

6/17 Restart

7/1

Boise Accounting Restart.

- Flood control operations ended 6/16/08.
- ~~Flow~~ Flow augmentation began 7/1/08.
- Reservoirs did not fill physically (Anderson) but they did fill on paper
- Failure to fill was not due to flood control. There was flood control operations from Arrowrock and Lucky Peak but not from Anderson. Failure to fill at Anderson was due to F&G flows & releases.

Restart

- For the restart I ended up matching the physical and the paper fill. I left the last To Fill accounts fill to show that they did fill (earlier in the season).
- The reservoirs continued to fill after 6/17/08.
- If the reservoirs do not fill completely after 6/17 the majority of the water will come out of the USBR flow account, a small amount will be operational loss and some will be storage use (mainly United Water).
- The irrigator will have a full supply of storage water.

7/16

° June 30th day of maximum fill

$$938,077.7 + 39,960 = 978,037.7$$

986,624.0 - paper fill

8,586.3

- 978,037.7

- 1418.0 - operational loss

8,586.3 failure to fill physically

7168.3

after end of flood control

↳ BOR failure to fill

° July 1st ^{remaining} natural flow passing Middleton = 0

Shows up
as Averaging Error
on Accounting

15,637 - LTF Anderson

40,932

143,352 Total space USBR

- 40,932 2007 fish - 2008 LTF

102,420

° Estimated evaporation based on 2006 data. 2006 day of allocation was 1 day earlier than 2008, so it's a good year to use.

142,022.7 - USBR Fill

7,168.3

failure to fill physically b/c of BOR operations

134,854.4

BOISE RIVER STORED WATER SUPPLY (ACRE-FEET)

Date: 6/16/2008

Supply:

Accounted for storage	986,624.0
Unaccounted for storage	32,798.7
Late season fill	0.0
Total Storage Available	1,019,422.7

Use:

Storage Used:	
Canals and pumps	23,788.4
Stored flow passing Middleton:	
Endangered species	
Flood Release	57,695.4
Operational Flow	
Settlers Lease to Idaho Power	
Fish and Game	
USBR	
Total Passing Middleton	57,695.4
Evaporation	5,887.9
Total Storage Used	87,371.7
Net Storage	932,051.0
Actual Storage	(886,234+39,960) 929,812.5
Averaging Error	2,239

39,960 is the dead storage in the reservoirs.

BOISE RIVER STORED WATER SUPPLY (ACRE-FEET)

Date: 6/16/2008

Supply:

Accounted for storage		930,726.0
Arrowrock	264143	
Anderson	402213	
Lucky Peak	264370	
Unaccounted for storage		0.0
Late season fill		0.0
Total Storage Available		930,726.0

Use:

Storage Used:		
Canals and pumps		0.0
Stored flow passing Middleton:		
Endangered species		
Flood Release		0.0
Operational Flow		
Settlers Lease to Idaho Power		
Fish and Game		
USBR		
Total Passing Middleton		0.0
Evaporation		99.8
Total Storage Used		99.8
Net Storage		930,626.2
Actual Storage	(895726.5+39,960)	929,812.5
Averaging Error		814

39,960 is the dead storage in the reservoirs.

BOISYS.IND					
0.0	0.0	0.0	0.0		
0.0	0.0	0.0	0.0	0.0	
260624.0	5308.0	407473.0	223438.0	0.0	39208.0

				BOICAN.IND				
791.5	0.0	183.4	0.0	49351.1	134854.4	0.0	571347.1	
2888.1	0.0	17895.2	511.2	0.0	0.0	672.3	672.3	
2019.1	17642.0	1440.6	0.0	768.3	17670.2	3304.9	432.3	
4099.9	1344.5	0.0	0.0	0.0	1601.8	0.0	0.0	
0.0	0.0	0.0	0.0	10564.1	0.0	0.0	59037.2	
2689.0	2524.0	5762.2	0.0	0.0	0.0	0.0	1106.0	
5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0					

Date: 7/3/08
Accounting Begin Date: 6/17/08
Accounting End Date: 6/30/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

USFS Nursery Shift

13 205613 - missing assumed previous value

1320 3527

Date: 7/11/08
Accounting Begin Date: 6/17/08
Accounting End Date: 7/7/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓✓

Update Fish Flows ✓

Notes:

Shift Change Boise River near Featherville

IdahoStatesman.com

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July 09, 2008

Boise River basin snowmelt peters out

The 3 reservoirs are at 97% capacity, and officials hope to keep them that high.

The snowpack that feeds the Boise River basin is all but gone for the season, according to the Bureau of Reclamation.

Snow hanging high in the mountains will continue to feed mountain streams, but in the last few days the reservoirs on the Boise River began releasing more water than they received.

The three reservoirs - Lucky Peak, Arrowrock and Anderson Ranch - were at 97 percent capacity Tuesday, and officials said they hope to maintain that level as long as possible through the summer.

Temperatures in the 90s have sped the snowmelt during the last few weeks, but snow melted slower and lasted longer in the high country this year than in past years, said Brian Sauer, a spokesman for the Bureau.

Anderson Ranch, the highest of the three reservoirs, reached near capacity - 413,000 acre-feet of water - over the weekend.

That's unusual, Bureau officials said.

The reservoir topped out at just under 400,000 acre-feet in 2007, and on a normal year the reservoir reaches about 375,000 acre-feet of snowmelt.

It also reached its capacity more than a month later than last year and about two weeks later than normal.

Treasure Valley water users had hoped for heavy snowfall in the mountains to replenish the nearly dry reservoirs, and they got it.

But officials with the Natural Resources Conservation Service said precipitation for the 2007-08 water year was just 1 percent higher than normal for the Boise River basin.

The task now will be to see how long water users can make their reservoirs last.

Sauer said the Bureau hopes to keep the reservoir levels as high as possible, especially in Lucky Peak, through Labor Day because of the recreation benefits.

But he also said the later-than-normal runoff this year could be good for farmers this year and next.

"We should have more (water) at the end of the season than last year," Sauer said.

Last week, however, the National Weather Service said the La Nia weather pattern in the Pacific Ocean that was credited for bringing last winter's record snowfalls, showed signs of disappearing.

That could mean a light snow year for the coming winter, according to Valerie Mills, a meteorologist with the National Weather Service in Boise.

David Kennard: 377-6436

Date: 7/16/08
Accounting Begin Date: 6/17/08
Accounting End Date: 7/14/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓
Update Fish Flows ✓

Notes:

BOR missing 13194100 for 7/15 - doesn't matter only running acct to 7/14
NY Canal shift back to 6/24/08.
13203527 - missing - micron
Restarted the accounting, added storage allocations, balanced
the books, etc

Date: _____
Accounting Begin Date: _____
Accounting End Date: _____

Check List:

Download USBR Data
Review USBR for Missing Data
Get ID Power Data and Enter on Website (check for shift changes)
Download Water Master Data
Download USGS Data
Load NAL
Post Report To Websites (including ALC and HST)
Update Fish Flows

Notes:

Cresto, Liz

From: Water District 63 [waterdistrict63@qwestoffice.net]
Sent: Thursday, July 17, 2008 7:10 AM
To: Cresto, Liz
Subject: Rental Pool

Mornin Liz,

The Rental pool info is below.

Capital View I.D. 460 A.F. to BOR for Flow Aug.
Eagle Island Water Users. 1000 A. F. to BOR, flow aug.
Boise Valley Irrigation Ditch co. 1000 A.F. to United Water
Farmers Co-op, 1000 A.F. to United Water

(Seabee)

Thats all I have right now,
Rex

- changed to 430 AF for Flow Aug b/c
they only have 449 AF of space #
We also needed to take some out
for evaporation.

7/17/2008

20080717

TABLE 1. 2008 BOISE RIVER STORED WATER BY RESERVOIR
(ACRE-FEET)

RESERVOIR	SPACE	FILL	EVAPORATION	YIELD
ARROWROCK	272224.0	272224.0	2200.0	270024.0
ANDERSON RANCH	434343.0	434343.0	4600.0	429743.0
LUCKY PEAK	223438.0	223438.0	2900.0	220538.0
ANDERSON LST FIL	15687.0	15687.0	0.0	15687.0
LUCKY PEAK LST FIL	40932.0	40932.0	0.0	40932.0
TOTAL	986624.0	986624.0	9700.0	976924.0

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TABLE 2. 2008 BOISE RIVER RESERVOIR SPACE BY USER. (ACRE-FEET)

NUMBER	USER	ARROWROCK	ANDERSON LUCKY PEAK	ANDERSON LUCKY PEAK	TOTAL
13189600	TRINITY SPRINGS	0.0	800.0	0.0	800.0
13201050	LUCKY PEAK NURSERY	190.0	0.0	0.0	190.0
13201990	F&G INSTREAM	0.0	0.0	50000.0	50000.0
13201991	USBR INSTREAM	0.0	0.0	102420.0	143352.0
13203000	NEW YORK	241321.0	351554.0	0.0	592875.0
13203527	SURPRIS VY/MICRON	0.0	3000.0	0.0	3000.0
13203760	RIDENBAUGH	3794.0	14785.0	0.0	18579.0
13204005	BUBB	0.0	531.0	0.0	531.0
13204060	ROSSI MILL	0.0	0.0	700.0	700.0
13204190	BOISE CITY	0.0	0.0	700.0	700.0
13204200	UNITED WATER	0.0	1000.0	1100.0	2100.0
13205515	SETTLERS	2668.0	5675.0	10000.0	18343.0
13205517	FAIRVIEW ACRES	0.0	0.0	1500.0	1500.0
13205622	THURMAN MILL	0.0	0.0	800.0	800.0
13205640	FARMERS UNION	2779.0	5593.0	10000.0	18372.0
13205641	BOISE VALLEY	0.0	939.0	2500.0	3439.0
13205643	CAPITOL VIEW	0.0	449.0	0.0	449.0
13206090	NEW DRY CREEK	0.0	1266.0	3000.0	4266.0
13206092	NEW UNION	0.0	0.0	1400.0	1400.0
13206265	BALLENTYNE	0.0	367.0	1300.0	1667.0
13208710	MIDDLETON	0.0	0.0	11000.0	11000.0
13209480	PHYLLIS	20326.0	24986.0	16000.0	61312.0
13209482	EUREKA #1	0.0	0.0	2800.0	2800.0
13209630	LITTLE PIONEER	0.0	2123.0	500.0	2623.0
13209990	CANYON COUNTY	0.0	0.0	6000.0	6000.0
13210992	SEBREE	1146.0	0.0	0.0	1146.0
99999050	ANDERSON DAM POWER	0.0	6.0	0.0	6.0
99999080	ANDSN UNCONTRACTED	0.0	21269.0	0.0	36956.0
99999100	EAGLE IS CANALS	0.0	0.0	1718.0	1718.0
TOTAL		272224.0	434343.0	223438.0	986624.0

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TABLE 3. 2008 BOISE RIVER RESERVOIR STORAGE ACCOUNTS. (ACRE-FEET)

NUMBER	USER	ARROWROCK *-----ANDERSON RANCH-----*				*-----LUCKY PEAK-----*		
		STORAGE	CARRYOVER	NEW FLL	STORAGE	CARRYOVER	NEW FILL	STORAGE
13189600	TRINITY SPRINGS	0.0	765.4	34.6	800.0	0.0	0.0	0.0
13201050	LUCKY PEAK NURSERY	190.0	0.0	0.0	0.0	0.0	0.0	0.0
13201990	F&G INSTREAM	0.0	0.0	0.0	0.0	46488.6	3511.4	50000.0
13201991	USBR INSTREAM	0.0	0.0	0.0	0.0	95963.4	6456.6	102420.0
13203000	NEW YORK	241321.0	79579.6	271974.4	351554.0	0.0	0.0	0.0
13203527	SURPRIS VY/MICRON	0.0	2416.3	583.7	3000.0	0.0	0.0	0.0
13203760	RIDENBAUGH	3794.0	23.0	14762.0	14785.0	0.0	0.0	0.0
13204005	BUBB	0.0	37.6	493.4	531.0	0.0	0.0	0.0
13204060	ROSSI MILL	0.0	0.0	0.0	0.0	476.4	223.6	700.0
13204190	BOISE CITY	0.0	0.0	0.0	0.0	665.7	34.3	700.0
13204200	UNITED WATER	0.0	983.3	16.7	1000.0	1075.1	24.9	1100.0
13205515	SETTLERS	2668.0	0.0	5675.0	5675.0	2837.7	7162.3	10000.0
13205517	FAIRVIEW ACRES	0.0	0.0	0.0	0.0	643.0	857.0	1500.0
13205622	THURMAN MILL	0.0	0.0	0.0	0.0	749.9	50.1	800.0
13205640	FARMERS UNION	2779.0	0.0	5593.0	5593.0	2126.3	7873.7	10000.0
13205641	BOISE VALLEY	0.0	0.0	939.0	939.0	1589.2	910.8	2500.0
13205643	CAPITOL VIEW	0.0	429.6	19.4	449.0	0.0	0.0	0.0
13206090	NEW DRY CREEK	0.0	0.0	1266.0	1266.0	397.6	2602.4	3000.0
13206092	NEW UNION	0.0	0.0	0.0	0.0	1009.6	390.4	1400.0
13206265	BALLENTYNE	0.0	0.0	367.0	367.0	487.8	812.2	1300.0
13208710	MIDDLETON	0.0	0.0	0.0	0.0	3460.0	7540.0	11000.0
13209480	PHYLLIS	20326.0	0.0	24986.0	24986.0	5081.1	10918.9	16000.0
13209482	EUREKA #1	0.0	0.0	0.0	0.0	1509.0	1291.0	2800.0
13209630	LITTLE PIONEER	0.0	1939.4	183.6	2123.0	488.7	11.3	500.0
13209990	CANYON COUNTY	0.0	0.0	0.0	0.0	4467.5	1532.5	6000.0
13210992	SEBREE	1146.0	0.0	0.0	0.0	0.0	0.0	0.0
99999050	ANDERSON DAM POWER	0.0	0.0	6.0	6.0	0.0	0.0	0.0
99999080	ANDSN UNCONTRACTED	0.0	20652.3	616.7	21269.0	0.0	0.0	0.0
99999100	EAGLE IS CANALS	0.0	0.0	0.0	0.0	991.3	726.7	1718.0
TOTAL		272224.0	106826.5	327516.5	434343.0	170507.9	52930.1	223438.0

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TABLE 3 (CONTINUED). 2008 BOISE RIVER RESERVOIR STORAGE ACCOUNTS. (ACRE-FEET)

NUMBER	USER	*ANDERSON RANCH LAST FILL * CARRYOVER NEW FILL STORAGE	*-- LUCKY PEAK LAST FILL --* CARRYOVER NEW FILL STORAGE	*----- TOTAL -----*
13189600	TRINITY SPRINGS	0.0 0.0 0.0	0.0 0.0 0.0	765.4 34.6 800.0
13201050	LUCKY PEAK NURSERY	0.0 0.0 0.0	0.0 0.0 0.0	0.0 190.0 190.0
13201990	F&G INSTREAM	0.0 0.0 0.0	0.0 0.0 0.0	46488.6 3511.4 50000.0
13201991	USBR INSTREAM	0.0 0.0 0.0	0.0 40932.0 40932.0	95963.4 47388.6 143352.0
13203000	NEW YORK	0.0 0.0 0.0	0.0 0.0 0.0	79579.6 513295.4 592875.0
13203527	SURPRIS VY/MICRON	0.0 0.0 0.0	0.0 0.0 0.0	2416.3 583.7 3000.0
13203760	RIDENBAUGH	0.0 0.0 0.0	0.0 0.0 0.0	23.0 18556.0 18579.0
13204005	BUBB	0.0 0.0 0.0	0.0 0.0 0.0	37.6 493.4 531.0
13204060	ROSSI MILL	0.0 0.0 0.0	0.0 0.0 0.0	476.4 223.6 700.0
13204190	BOISE CITY	0.0 0.0 0.0	0.0 0.0 0.0	665.7 34.3 700.0
13204200	UNITED WATER	0.0 0.0 0.0	0.0 0.0 0.0	2058.4 41.6 2100.0
13205515	SETTLERS	0.0 0.0 0.0	0.0 0.0 0.0	2837.7 15505.3 18343.0
13205517	FAIRVIEW ACRES	0.0 0.0 0.0	0.0 0.0 0.0	643.0 857.0 1500.0
13205622	THURMAN MILL	0.0 0.0 0.0	0.0 0.0 0.0	749.9 50.1 800.0
13205640	FARMERS UNION	0.0 0.0 0.0	0.0 0.0 0.0	2126.3 16245.7 18372.0
13205641	BOISE VALLEY	0.0 0.0 0.0	0.0 0.0 0.0	1589.2 1849.8 3439.0
13205643	CAPITOL VIEW	0.0 0.0 0.0	0.0 0.0 0.0	429.6 19.4 449.0
13206090	NEW DRY CREEK	0.0 0.0 0.0	0.0 0.0 0.0	397.6 3868.4 4266.0
13206092	NEW UNION	0.0 0.0 0.0	0.0 0.0 0.0	1009.6 390.4 1400.0
13206265	BALLENTYNE	0.0 0.0 0.0	0.0 0.0 0.0	487.8 1179.2 1667.0
13208710	MIDDLETON	0.0 0.0 0.0	0.0 0.0 0.0	3460.0 7540.0 11000.0
13209480	PHYLLIS	0.0 0.0 0.0	0.0 0.0 0.0	5081.1 56230.9 61312.0
13209482	EUREKA #1	0.0 0.0 0.0	0.0 0.0 0.0	1509.0 1291.0 2800.0
13209630	LITTLE PIONEER	0.0 0.0 0.0	0.0 0.0 0.0	2428.1 194.9 2623.0
13209990	CANYON COUNTY	0.0 0.0 0.0	0.0 0.0 0.0	4467.5 1532.5 6000.0
13210992	SEBREE	0.0 0.0 0.0	0.0 0.0 0.0	0.0 1146.0 1146.0
99999050	ANDERSON DAM POWER	0.0 0.0 0.0	0.0 0.0 0.0	0.0 6.0 6.0
99999080	ANDSN UNCONTRACTED	0.0 15687.0 15687.0	0.0 0.0 0.0	20652.3 16303.7 36956.0
99999100	EAGLE IS CANALS	0.0 0.0 0.0	0.0 0.0 0.0	991.3 726.7 1718.0
TOTAL		0.0 15687.0 15687.0	0.0 40932.0 40932.0	277334.4 709289.5 986624.0

20080717

TABLE 4. 2008 BOISE RIVER RESERVOIR NET STORAGE BY USER. (ACRE-FEET)

NUMBER	USER	ARROWROCK	ANDERSON	LUCKY PEAK	SUBTOTAL	TRANSFERS	RNT POOL	TOTAL AFTER LOSS	
13189600	TRINITY SPRINGS	0.0	791.5	0.0	791.5	0.0	0.0	791.5	770.2
13201050	LUCKY PEAK NURSERY	188.5	0.0	0.0	188.5	0.0	0.0	188.5	183.4
13201990	F&G INSTREAM	0.0	0.0	49351.1	49351.1	0.0	0.0	49351.1	49351.1
13201991	USBR INSTREAM	0.0	0.0	142022.7	142022.7	0.0	0.0	142022.7	142022.7
13203000	NEW YORK	239370.8	347830.8	0.0	587201.5	0.0	0.0	587201.5	571347.1
13203527	SURPRIS VY/MICRON	0.0	2968.2	0.0	2968.2	0.0	0.0	2968.2	2888.1
13203760	RIDENBAUGH	3763.3	14628.4	0.0	18391.8	0.0	0.0	18391.8	17895.2
13204005	BUBB	0.0	525.4	0.0	525.4	0.0	0.0	525.4	511.2
13204060	ROSSI MILL	0.0	0.0	690.9	690.9	0.0	0.0	690.9	672.3
13204190	BOISE CITY	0.0	0.0	690.9	690.9	0.0	0.0	690.9	672.3
13204200	UNITED WATER	0.0	989.4	1085.7	2075.1	0.0	2000.0	4075.1	3965.1
13205515	SETTLERS	2646.4	5614.9	9870.2	18131.5	0.0	0.0	18131.5	17642.0
13205517	FAIRVIEW ACRES	0.0	0.0	1480.5	1480.5	0.0	0.0	1480.5	1440.6
13205622	THURMAN MILL	0.0	0.0	789.6	789.6	0.0	0.0	789.6	768.3
13205640	FARMERS UNION	2756.5	5533.8	9870.2	18160.5	0.0	0.0	18160.5	17670.2
13205641	BOISE VALLEY	0.0	929.1	2467.6	3396.6	0.0	-1000.0	2396.6	2331.9
13205643	CAPITOL VIEW	0.0	444.2	0.0	444.2	0.0	-430.0	14.2	13.9
13206090	NEW DRY CREEK	0.0	1252.6	2961.1	4213.6	0.0	0.0	4213.6	4099.9
13206092	NEW UNION	0.0	0.0	1381.8	1381.8	0.0	0.0	1381.8	1344.5
13206265	BALLENTYNE	0.0	363.1	1283.1	1646.2	0.0	0.0	1646.2	1601.8
13208710	MIDDLETON	0.0	0.0	10857.2	10857.2	0.0	0.0	10857.2	10564.1
13209480	PHYLLIS	20161.7	24721.4	15792.3	60675.4	0.0	0.0	60675.4	59037.2
13209482	EUREKA #1	0.0	0.0	2763.7	2763.7	0.0	0.0	2763.7	2689.0
13209630	LITTLE PIONEER	0.0	2100.5	493.5	2594.0	0.0	0.0	2594.0	2524.0
13209990	CANYON COUNTY	0.0	0.0	5922.1	5922.1	0.0	0.0	5922.1	5762.2
13210992	SEBREE	1136.7	0.0	0.0	1136.7	0.0	-1000.0	136.7	133.0
99999050	ANDERSON DAM POWER	0.0	5.9	0.0	5.9	0.0	0.0	5.9	5.9
99999080	ANDSN UNCONTRACTED	0.0	36730.7	0.0	36730.7	0.0	0.0	36730.7	36730.7
99999100	EAGLE IS CANALS	0.0	0.0	1695.7	1695.7	0.0	-1000.0	695.7	676.9
99999200	ENDANGERED SPECIES	0.0	0.0	0.0	0.0	0.0	1430.0	1430.0	1430.0
TOTAL		270024.0	445430.0	261470.0	976924.0	0.0	0.0	976924.0	956744.6

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TABLE 5. 2008 BOISE RIVER RESERVOIR STORAGE ACCOUNTS - OCTOBER 31. (ACRE-FEET)

NUMBER	USER	BEGINNING STORAGE	STORAGE USED	BALANCE OCT 31	UNUSED TRANSFERS	UNUSED BANK	EXCESS USED	ARROWROCK UNUSED	ANDERSON CARRYOVER	LUCKY PEAK CARRYOVER
13189600	TRINITY SPRINGS	770.2	0.0	770.2	0.0	0.0	0.0	0.0	770.2	0.0
13201050	LUCKY PEAK NURSERY	183.4	0.0	183.4	0.0	0.0	0.0	183.4	0.0	0.0
13201990	F&G INSTREAM	49351.1	0.0	49351.1	0.0	0.0	0.0	0.0	0.0	49351.1
13201991	USBR INSTREAM	142022.7	0.0	142022.7	0.0	0.0	0.0	0.0	0.0	142022.7
13203000	NEW YORK	571347.1	0.0	571347.1	0.0	0.0	0.0	223516.3	347830.8	0.0
13203527	SURPRIS VY/MICRON	2888.1	0.0	2888.1	0.0	0.0	0.0	0.0	2888.1	0.0
13203760	RIDENBAUGH	17895.2	0.0	17895.2	0.0	0.0	0.0	3266.8	14628.4	0.0
13204005	BUBB	511.2	0.0	511.2	0.0	0.0	0.0	0.0	511.2	0.0
13204060	ROSSI MILL	672.3	0.0	672.3	0.0	0.0	0.0	0.0	0.0	672.3
13204190	BOISE CITY	672.3	0.0	672.3	0.0	0.0	0.0	0.0	0.0	672.3
13204200	UNITED WATER	3965.1	0.0	3965.1	0.0	1942.4	0.0	0.0	989.4	1085.7
13205515	SETTLERS	17642.0	0.0	17642.0	0.0	0.0	0.0	2156.9	5614.9	9870.2
13205517	FAIRVIEW ACRES	1440.6	0.0	1440.6	0.0	0.0	0.0	0.0	0.0	1440.6
13205622	THURMAN MILL	768.3	0.0	768.3	0.0	0.0	0.0	0.0	0.0	768.3
13205640	FARMERS UNION	17670.2	0.0	17670.2	0.0	0.0	0.0	2266.2	5533.8	9870.2
13205641	BOISE VALLEY	2331.9	0.0	2331.9	0.0	0.0	0.0	0.0	0.0	2331.9
13205643	CAPITOL VIEW	13.9	0.0	13.9	0.0	0.0	0.0	0.0	13.9	0.0
13206090	NEW DRY CREEK	4099.9	0.0	4099.9	0.0	0.0	0.0	0.0	1138.8	2961.1
13206092	NEW UNION	1344.5	0.0	1344.5	0.0	0.0	0.0	0.0	0.0	1344.5
13206265	BALLENTYNE	1601.8	0.0	1601.8	0.0	0.0	0.0	0.0	318.7	1283.1
13208710	MIDDLETON	10564.1	0.0	10564.1	0.0	0.0	0.0	0.0	0.0	10564.1
13209480	PHYLLIS	59037.2	0.0	59037.2	0.0	0.0	0.0	18523.5	24721.4	15792.3
13209482	EUREKA #1	2689.0	0.0	2689.0	0.0	0.0	0.0	0.0	0.0	2689.0
13209630	LITTLE PIONEER	2524.0	0.0	2524.0	0.0	0.0	0.0	0.0	2030.5	493.5
13209990	CANYON COUNTY	5762.2	0.0	5762.2	0.0	0.0	0.0	0.0	0.0	5762.2
13210992	SEBREE	133.0	0.0	133.0	0.0	0.0	0.0	133.0	0.0	0.0
99999050	ANDERSON DAM POWER	5.9	0.0	5.9	0.0	0.0	0.0	0.0	5.9	0.0
99999080	ANDSN UNCONTRACTED	36730.7	0.0	36730.7	0.0	0.0	0.0	0.0	36730.7	0.0
99999100	EAGLE IS CANALS	676.9	0.0	676.9	0.0	0.0	0.0	0.0	0.0	676.9
99999200	ENDANGERED SPECIES	1430.0	0.0	1430.0	0.0	1469.7	0.0	0.0	0.0	0.0
TOTAL		956744.6	0.0	956744.6	0.0	3412.1	0.0	250046.1	443726.6	259652.0

20080717

TABLE 6. 2008 WATER DISTRICT 63 RESERVOIR TOTAL STORAGE - OCTOBER 31 (ACRE-FEET)

RESERVOIR	CARRYOVER	LATE FILL	TOTAL
ARROWROCK	250046.0	0.0	250046.0
ANDERSON RANCH	443726.6	0.0	443726.6
LUCKY PEAK	259652.0	0.0	259652.0
ANDERSON LST FIL	0.0	0.0	0.0
LUCKY PEAK LST FIL	0.0	0.0	0.0
TOTAL	953424.6	0.0	953424.6

Date: 7/24/08

Accounting Begin Date: _____

Accounting End Date: 7/21/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓✓

Update Fish Flows ✓

Notes:

Middleton Shift to 6/30/08.

Date: 7/30/08

Accounting Begin Date: 7/18/08

Accounting End Date: 7/28/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓✓

Update Fish Flows

Notes:

13203527

13201050

Date: 8/8/08
Accounting Begin Date: 6/17/08
Accounting End Date: 8/4/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALO and HST) ✓
Update Fish Flows

Notes:

missing 13194100 - Flow from Arrowcreek
NY Canal Shift to 7/20
Boise @ Parma Shift 6/6/08

Date: 8/14/08
Accounting Begin Date: 8/4/08
Accounting End Date: 8/13/08 8/9/08 8/11/08

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓ no shift
Download Water Master Data
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (i
Update Fish Flows ✓

Notes:

- (forgot where it is)
- I thought I made a booboo when I ran the Boise.exe file (it only prompted me y/n one time, then gave a "FORTRAN PAUSE...", so I built the files again & tried it over again (got the same thing). Hopefully I didn't mess anything up!
 - no shift @ Boise yet

Date: 8/21/08
Accounting Begin Date: 7/26/08
Accounting End Date: 8/18/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓

Update Fish Flows ✓

Notes:

Date: 8/27/08
Accounting Begin Date: 8/17/08
Accounting End Date: 8/25/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓

Update Fish Flows ✓

Notes:

Bomu Shift 8/14/08.
NYC Shift 8/7/08

Date: 9/3/08
Accounting Begin Date: 6/17/08
Accounting End Date: 9/2/08

Check List:

Download USBR Data ☒
Review USBR for Missing Data ☒ none
Get ID Power Data and Enter on Website (check for shift changes) ☒
Download Water Master Data ☒
Download USGS Data ☒
Load NAL ☒
Post Report To Websites (including ALC and HST) ☒
Update Fish Flows ☒ NA

Notes:

Transferred 10,000 AF from Nycanal to Ridenbaugh.

Date: 9/10/08
Accounting Begin Date: 9/2/08
Accounting End Date: 9/8/08

Check List:

Download USBR Data ☒
Review USBR for Missing Data ☒ none
Get ID Power Data and Enter on Website (check for shift changes) ☒ no shifts
Download Water Master Data ☒
Download USGS Data ☒
Load NAL ☒
Post Report To Websites (including ALC and HST) ☒
Update Fish Flows ☒

Notes:

- Downloaded data from NWIS, two sites gave an error when I tried to "transfer to history" (13204640 & 13206305) saying they're not in the DPL. I deleted all those records & everything went fine after that. So 6 sites from USGS were loaded.
- missing data for 13203527 Surprise Valley/Micron (9/5 → today)

Date: 9/15/08
Accounting Begin Date: 6/17/08
Accounting End Date: 9/8/08

Check List:

Download USBR Data NA

Review USBR for Missing Data NA

Get ID Power Data and Enter on Website (check for shift changes) NA

Download Water Master Data NA

Download USGS Data NA

Load NAL ✓

Post Report To Websites (including ALC and HST) ~~NO~~ NA

Update Fish Flows NA

Notes: Transferred 10,000 AF from NY canal to Ridenbaugh.

- I didn't publish anything.
- I went as far as loading the NAL and transferring it to the ALC.
- The RPT.PDF is in my Boise\Program folder

* never published or sent to Rex after restarting

Date: 9/18/08
Accounting Begin Date: 8/26/08
Accounting End Date: 9/15/08

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓ shifts at NY & BOMI

Download Water Master Data ✓

Download USGS Data ✓

Load NAL ✓

Post Report To Websites (including ALC and HST) ✓

Update Fish Flows NA ; shifts went back through 8/27 while flow

Notes: Augmentation ended 8/20

Date: 9/24
Accounting Begin Date: 9/15
Accounting End Date: 9/22

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓ 9/17 New York changed
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓
Update Fish Flows NA

Notes:

- shift at Glenwood on 9/13
- * what would it mean if the ^{Dwn to} Base increased by 1 cfs in actual flow but natural flow and ~~everything~~ else didn't change for that reach?
→ rounding issue??

Date: 10/1
Accounting Begin Date: 9/22
Accounting End Date: 9/28

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ? how to post directly to web?
Update Fish Flows

Notes:

- Rex is missing data on the 29th

Date: 10/9/08
Accounting Begin Date: 9/28
Accounting End Date: 10/6

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓ missing days 10/3 - 10/6
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓ ✓
Update Fish Flows ✓

Notes:

Date: 10/15/08
Accounting Begin Date: 9/16
Accounting End Date: 10/13

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓ shift going back to ...
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓ ✓ ✓
Update Fish Flows

Notes:

... 9/16 on BOM1 & 9/17 on NewYork

10/24 - NY canal had an error in the data for 10/13
in this accounting run. Fixed now.

Date: 10/24
Accounting Begin Date: 10/12
Accounting End Date: 10/24

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓ added zeros to NY canal for 17th & on
Get ID Power Data and Enter on Website (check for shift changes) ✓ ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓
Update Fish Flows

Notes:

- NY canal in through 12th → shut down on 13th
- bad entry for NY on 10/13
- shift at Glenwood back to 10/1

Date: Nov 3
Accounting Begin Date: 10/1
Accounting End Date: 11/1

Check List:

Download USBR Data ✓
Review USBR for Missing Data ✓
Get ID Power Data and Enter on Website (check for shift changes) ✓
Download Water Master Data ✓
Download USGS Data ✓
Load NAL ✓
Post Report To Websites (including ALC and HST) ✓
Update Fish Flows

Notes:

- NY canal still has data through today (ID Power)
- entered zero for 10/18 & beyond
- shift at Twin Springs back through 10/1

REACH FLOWS IN CFS				ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	NAT FLOW	OPERATN FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW	DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT				
1	2	3	4	5	6	7	8	9	10	11	12	13	14				
1	TWIN SPRINGS	OCT	1	341.	341.312	341.	0.	0.	0.	0.	0.	0.	341. 18780501				
2	FEATHERVILLE	OCT	1	164.	164.	164.	0.	0.	0.	0.	0.	0.	164. 18780501				
3	FTHRVL TO ANDERSN RANCH	OCT	1	233.	325.327	233.	0.	92.	16.	0.	0.	0.	69. 18780501				
4	ANDSN RANCH TO ARROWROCK	OCT	1	746.	597.	746.	0.	-149.	6.	0.	0.	0.	172. 18780501				
5	MORES CREEK	OCT	1	35.	35.32	35.	0.	0.	0.	0.	0.	0.	35. 18780501				
6	ARROWROCK TO LUCKY PEAK	OCT	1	791.	2782.	791.	0.	1990.	10.	0.	0.	0.	11. 18780501				
7	LUCKY PEAK TO DIVSN DAM	* OCT	1	790.	1188.	757.	0.	431.	0.	32.	1593.	-2.	18780501				
8	DIVSN DAM TO BOISE	* OCT	1	790.	1057.	661.	0.	396.	0.	96.	131.	0.	18780501				
9	BOISE TO GLENWOOD BR	OCT	1	514.	527.	282.	0.	245.	0.	104.	255.	-275.	18780501				
10	GLENWOOD BR TO MIDDLETN	OCT	1	721.	277.	0.	250.	27.	0.	239.	457.	207.	18780501				
11	MIDDLETON TO CALDWELL	* OCT	1	1325.	495.	433.	50.	12.	0.	370.	386.	604.	20011116				
12	CALDWELL TO NOTUS	* OCT	1	1561.	613.	580.	50.	-17.	0.	90.	119.	236.	20011116				
13	NOTUS TO PARMA	OCT	1	1996.	925.	981.	0.	-56.	0.	84.	123.	435.	20011116				
* - INDICATES FLOW ESTIMATED, NOT MEASURED										TOTALS	1015.	3065.	1996.				
RESERVOIR		PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)						
1	ANDERSON RANCH	229565.0	229364.0	-101.3	0.0	0.0	4120.3	1	ARROWROCK	260624.0	0.0						
2	ARROWROCK	57526.0	58194.0	336.8	0.0	0.0	2148.9	2	ARROWROCK	11600.0	0.0						
3	LUCKY PEAK	130704.0	126436.0	-2151.8	0.0	0.0	2862.9	3	ANDERSON RANCH	434343.0	0.0						
4	DIVERSION DAM	820.5	816.9	-1.8	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	0.0						
TOTAL		418615.5	414810.9	-1918.1	0.0	0.0	9132.1	6	LUCKY PEAK	40932.0	0.0						
CHANGE IN CONTENT			STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED		TOTAL		986624.0	0.0						
TOTAL EARLY SEASON FILL -										986624.0							
YEAR-TO-DATE AF		153885.8	463158.8	110720.8	178582.4	85314.9	STEWART DECREE - 60% AVERAGING ERROR		34156.3	BRYAN DECREE - 0%							
DIVERSION		CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION		CFS DIVN	CFS STOR	AF USED	AF RMNG						
1	USFS NURSERY	1	1	106	82	22	NEW DRY CREEK	39	28	972	3242	43	PIONEER DIXIE	73	15	5796	-5796
2	FISH AND GAME FL	0	0	0	49351	23	NEW UNION	5	0	2	1380	44	SEBREE	152	0	0	137
3	USBR FLOW	0	0	0	134854	24	LEMP	1	0	18	-18	45	CAMPBELL	10	0	0	6
4	PENITENTIARY	3	2	666	0	25	WARM SPRINGS	3	0	0	0	46	SIEBENBERG	4	0	0	0
5	NEW YORK	1590	155935	7005	209531	26	GRAHAM-GILBERT	0	0	4	-4	47	SHIPLEY	0	0	0	0
6	SURPRIS VY/MICRN	6	0	28	2941	27	BALLENTYNE	8	2	859	788	48	WAGNER	0	0	85	-85
7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	0	0	183	-183	49	SIMPLOT	1	1	127	-127
8	RIDENBAUGH	80	19	31973	6419	29	EAGLE ISLAND PAR	0	0	37	-37	50	EUREKA #2	62	12	13372	-13372
9	BUBB	5	2	514	11	30	THOMAS AIKEN	1	0	0	0	51	UPPER CENTER POI	17	2	1157	-1157
10	HERRICK	0	0	0	0	31	MACE-CATLIN	4	0	11	-11	52	MCMANUS AND TEAT	9	5	94	-94
11	MEEVES	0	0	0	0	32	MACE-MACE	0	0	18	-18	53	LOWER CENTER POI	30	8	2347	-2347
12	ROSSI MILL	6	2	215	476	33	HART-DAVIS	2	0	7	-7	54	BOWMAN AND SWISH	1	0	598	-598
13	BOISE CITY	20	0	298	393	34	MIDDLETON	113	17	4187	6670	55	BAXTER	20	16	2216	-2216
14	UNITED WATER	14	12	2838	1237	35	BARBER	1	1	6	-6	56	ANDREWS	7	0	0	0
15	SETTLERS	84	73	5027	13104	36	SEVEN SUCKERS	0	0	39	-39	57	MAMMON	7	0	0	0
16	FAIRVIEW ACRES	8	8	287	1194	37	PHYLLIS	191	169	39831	20844	58	HAAS	4	0	57	-57
17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	13	0	475	2289	59	PARMA	12	0	2249	-2249
18	THURMAN MILL	7	0	0	790	39	LITTLE PIONEER	9	0	970	1624	60	ISLAND HIGHLINE	37	17	4618	-4618
19	FARMERS UNION	111	70	13323	4837	40	CANYON COUNTY	43	0	3231	2692	61	CRAWFORTH	1	0	0	0
20	BOISE VALLEY	38	0	31	2366	41	CALDWELL HIGHLIN	23	0	0	0	62	MCCONNEL ISLAND	34	7	4882	-4882
21	CAPITOL VIEW	7	0	0	14	42	RIVERSIDE	147	0	0	0						

Date: 12/8/08
Accounting Begin Date: _____
Accounting End Date: _____

Final Accounting Notes

Check List:

Download USBR Data ✓

Review USBR for Missing Data ✓

Get ID Power Data and Enter on Website (check for shift changes) ✓

Download Water Master Data ✓

Download USGS Data ✓

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

$$\text{Failure to fill} = \overset{\text{max fill}}{938,077.4} + \overset{\text{deadspace}}{39,960} = 978,037.4 - \overset{\text{BSPACE}}{986,624} = \overset{\text{USBRSPACE}}{8,586.6 \text{ AF}}$$

↓

$$\text{USBR USE} = \text{Failure to fill} + \text{winter fish flow} = 8,586.6 + 856.1 = 9,442.7$$

Failure to fill was due to fish flow from anderson. USBR will take it from their space.

Date: _____
Accounting Begin Date: _____
Accounting End Date: _____

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: _____
Accounting Begin Date: _____
Accounting End Date: _____

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: _____
Accounting Begin Date: _____
Accounting End Date: _____

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: _____

Accounting Begin Date: _____

Accounting End Date: _____

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Date: _____

Accounting Begin Date: _____

Accounting End Date: _____

Check List:

Download USBR Data

Review USBR for Missing Data

Get ID Power Data and Enter on Website (check for shift changes)

Download Water Master Data

Download USGS Data

Load NAL

Post Report To Websites (including ALC and HST)

Update Fish Flows

Notes:

Liz Cresto

Gary



United States Department of the Interior

BUREAU OF RECLAMATION

Snake River Area Office

230 Collins Road

Boise, Idaho 83702-4520



SRA-6200
PRJ-13.10

NOV 21 2008

RECEIVED

NOV 25 2008

DEPARTMENT OF THE INTERIOR
WATER RESOURCES

Mr. David R. Tuthill *DR*
Director
Idaho Department of Water Resources
P.O. Box 83720
Boise, ID 83720-0098

Subject: Winter Minimum Flows on the Boise River, Water Year 2009

Dear Mr. *Dave* Tuthill:

The Bureau of Reclamation and the Idaho Department of Fish and Game (IDFG), request that stored water from Lucky Peak Reservoir be released to provide a minimum streamflow at the Glenwood Bridge gauging station of 240 cubic feet per second (cfs) for the period from October 2008, through April 15, 2009. These water releases are requested under the terms of water right 63-03618, for conveyance to the Water District No. 63 Watermaster. The releases should be made from the streamflow maintenance storage accounts of Reclamation and IDFG in accordance with the normal accounting procedures of the Water District.

Questions regarding this request may be referred to Mr. Brian Sauer, Water Operations Manager, Bureau of Reclamation, Snake River Area Office, 230 Collins Road, Boise, ID 83702. You can also reach Mr. Sauer by telephone at 208-383-2282.

Sincerely,

Jerrold D. Gregg
Jerrold D. Gregg
Area Manager
Bureau of Reclamation

Scott Reinecker
Scott Reinecker
Southwest Regional Supervisor
Idaho Department of Fish and Game

cc: Mr. Rex R. Barrie
Watermaster
Water District No. 63
P.O. Box 767
Star, ID 83669



7-2 03
United States Department of the Interior

BUREAU OF RECLAMATION

Snake River Area Office
230 Collins Road
Boise, Idaho 83702-4520



SRA-6200
WTR-1.10

JAN 07 2009

RECEIVED

JAN 09 2009

DEPARTMENT OF
WATER RESOURCES

Mr. Henry Weick
Chairman
Water District #63
P.O. Box 767
Star, ID 83669

Subject: Water Year 2008 Boise River Storage Water Accounting Adjustments for Flood
Control Operations

Henry
Dear Mr. Weick:

On December 15, 2008, Mr. Rex Barrie, Water District #63 Watermaster, Mr. Paul Deveau, Boise Project Board of Control Manager, and I met to review the storage water accounting for the 2008 water year. Due to flood control operations, the irrigation storage reservoirs in the system fell approximately 8,587 acre-feet short of complete refill. Pursuant to terms of their individual supplemental storage contracts and Reclamation administrative decisions (Regional Director memorandums dated June 22, 1984, and March 6, 1981), the storage accounts of all Arrowrock, Anderson Ranch, and Lucky Peak spaceholders were credited with water from uncontracted Lucky Peak storage to make up this shortfall.

This adjustment to the storage accounts should be reflected in the final Boise River water accounting for the 2008 water year.

If you have any questions, please contact Mr. Brian Sauer, Water Operations Manager, at 208-383-2282.

Sincerely,

Jerrold D. Gregg
Area Manager

Enclosure - 2

cc: See next page.

cc: Continued from previous page.

Mr. Paul Deveau
Manager
Boise Project Board of Control
2465 Overland Road
Boise, ID 83705-3155

Mr. David Tuthill
Director
Idaho Department of Water Resources
P.O. Box 83720
Boise, ID 83720-0098

Mr. Cal Groen
Director
Idaho Department of Fish and Game
P.O. Box 25
Boise, ID 83707-0025
(w/encl to each)

500.2

PN 704

JUN 22 1984

Memorandum

To: Project Superintendent, Central Snake Projects Office, Boise,
Idaho

From: Regional Director

Subject: Boise and Payette River Systems Operations

Boise Project Power and Modification Study recommendations for the Boise and Payette River systems operations have been finalized and can be incorporated into the respective river system operations.

The changes have been noted in the enclosure to this memorandum.

We have also enclosed a memorandum dated March 6, 1981, that was sent to your office, which includes the operation changes for the Anderson Ranch Dam and Powerplant operation as it relates to the South Fork of the Boise River below the dam. These changes remain in effect except for Item 2, rate of rise. The rate of increase in load during winter load-following operations should be limited to a maximum increase in electrical generation of about 12 MW per hour. This is roughly equivalent to a change in the downstream river flow of 100 ft³/s per 10 minutes. This recommendation replaced the constraint that permitted a maximum rise in the river of 35 ft³/s per 10 minutes.

John W. Keys

Enclosures

cc: RD 400, 769, 770 (each w/enclosures)

bc: 732 (w/enclosures)

R Golus:kjm 6-1-84

The Lucky Peak Lake storage refill priorities are:

- | | |
|---|-------------------|
| 1. Irrigation ^{1/} | 111,950 acre-feet |
| Fish and Game ^{1/} | 50,000 |
| Noncontracted ^{1/} | 42,350 |
| <hr/> | |
| 2. Noncontracted | 60,000 |
| <hr/> | |
| 3. Exclusive Flood Control
(only filled in unusual flood events) | 13,900 |

^{1/} In water-short year shortages would be shared.

Payette River System Operation

1. Idaho Power Company Power Water Right

Continue to maintain release from Cascade Reservoir of 200 ft³/s or inflow to Cascade Reservoir if inflow is less than 200 ft³/s.

2. Minimum Reservoir Pools

The minimum reservoir pool at Cascade Reservoir will be 300,000 acre-feet.

Technical studies will have to be completed to determine what the Deadwood Reservoir minimum pool should be. In the interim the minimum pool should be maintained at 50,000 acre-feet.

Both the Cascade and Deadwood minimum reservoir pools may be violated^{1/} if (1) the Payette River system flood control operation requires the system space to capture floodflows or (2) in a water-short year the Payette River Valley irrigators would have the opportunity to negotiate with the Bureau of Reclamation and Idaho Department of Fish and Game for Cascade and Deadwood minimum reservoir pool water.

Another stipulation is the Idaho Department of Fish and Game would be allowed to negotiate for amount of reservoir releases in high flow years for fish and waterfowl streamflow needs.

3. Although it was not possible to specifically make reservoir releases to meet the Payette River basin streamflow needs, the flow needs are listed below for your information.

^{1/} Project Superintendent, Central Snake Projects Office, will make a decision on which reservoirs minimum pool space should be violated.

Boise River System Operation

1. Improve Boise River Flows

The flow maintenance space of 102,300 acre-feet would be used to maintain an 80 ft³/s minimum Lucky Peak Lake release to the Boise River, and the Idaho Department of Fish and Game would use its existing space (50,000 acre-feet) to provide an additional 70 ft³/s, producing the total desired minimum flow of 150 ft³/s. If the full 150 ft³/s Lucky Peak Lake flow release could not be maintained, the 80 ft³/s flow release would be provided whenever water is available. If water supplies were not available in the noncontracted space to make the 80 ft³/s river release, the Department of Fish and Game could choose to use its water supplies to maintain all or a part of the 80 ft³/s river release. If adequate water supplies were available, the Department of Fish and Game would have the option of using its water to meet other fish flow needs, such as the 225 ft³/s flow release needed during October and November for brown trout spawning.

2. Arrowrock Reservoir Minimum Pool

Whenever possible, maintain a minimum pool in Arrowrock Reservoir of about 28,700 acre-feet to preserve the resident trout fishery resource. This constraint has a high priority and should be violated only in case of a drought, unusual maintenance needs, or in anticipation of extremely large flood events requiring drafting to provide space to control the flood.

3. Lucky Peak Lake Recreation Water Levels

When flood control constraints and other factors permit, Lucky Peak Lake will be filled to water surface elevation 3032 feet as early in the spring as practical. This would benefit the boating public by improving access to launch ramps, the floating facilities at Spring Shores Marina, and other recreation facilities.

4. Lucky Peak Lake Storage Space Assignments

Irrigation	111,950 acre-feet
Streamflow maintenance	152,350
a. Idaho Department of Fish and Game	(50,000)
b. Noncontracted	(102,350)
Exclusive flood control	13,900
(reservoir elevation 3055 to 3060 feet)	
Unusable (dead) storage	<u>28,800</u>
Total	307,000 acre-feet



United States Department of the Interior

WATER AND POWER RESOURCES SERVICE
PACIFIC NORTHWEST REGION
FEDERAL BUILDING & U.S. COURTHOUSE
BOX 043-550 WEST FORT STREET
BOISE, IDAHO 83724

IN REPLY
REFER TO: PN 769
511.

MAR 6 1981

Memorandum

To: Project Superintendent, CSPD, Boise, Idaho
From: Regional Planning Officer, Boise, Idaho
Subject: River Flow Releases Below Anderson Ranch Dam--
South Fork Boise River

Your memorandum dated December 24, 1980, to the Chief, Anderson Ranch Field Station on the above subject outlines some proposed changes in powerplant operation as an outcome of our Anderson Ranch Powerplant Third Unit feasibility study. The contents of your letter, and recent discussions which we have had with Dennis Christenson, the powerplant supervisor, indicate to us that we need to further clarify the intention of the proposed operation.

1. Minimum streamflows. Your letter is correct in the interpretation of minimum streamflow recommendations of 600 ft³/s April 1 through September 15 and 300 ft³/s September 16 through March 31. These flows should be provided except during unusually dry years, when they may be reduced.

In the case of a load rejection or other unexpected drop in discharge below the minimum flows, load should be restored as quickly as possible, or, if it appears that the condition cannot be quickly corrected, minimum discharges should be provided by operation of either the spillway or the hollow jet valves.

It is understood that during the winter the jet valves are drained to prevent freezing and that it may require up to an hour for a mechanic to replace the drain plug before a valve can be pressurized and then opened. A high priority should be assigned to maintaining minimum flows in the river and all reasonable means should be utilized as quickly as possible to restore flow after an unexpected loss of load.

2. Rate of rise. The rate of increase in load during winter load following operations should be limited to a maximum of 4 to 5 MW per hour, as has been done in the past. This is roughly equivalent to an average rise in the river of 35 ft³/s per 10 minutes.

Fish Streamflow Needs

Cascade Dam to Cabarton Bridge	106 ft ³ /s
Cabarton Bridge to Smiths Ferry	200 ft ³ /s
Smiths Ferry to Banks	297 ft ³ /s
Banks to Black Canyon Reservoir	400 ft ³ /s
Below Black Canyon Reservoir	1,100 ft ³ /s
Deadwood River below Deadwood Dam	50 ft ³ /s

Waterfowl Nesting Needs

Payette River below Black Canyon Reservoir, February through May	2,500 ft ³ /s
---	--------------------------

Cresto, Liz

From: Water District 63 [waterdistrict63@qwestoffice.net]
Sent: Thursday, July 17, 2008 7:10 AM
To: Cresto, Liz
Subject: Rental Pool

Mornin Liz,

The Rental pool info is below.

Capital View I.D. 460 A.F. to BOR for Flow Aug. ^{✓ID} Power - 12/2008
Eagle Island Water Users. 1000 A. F. to BOR, flow aug. [✓] from lucky Peak
Boise Valley Irrigation Ditch co. 1000 A.F. to United Water [✓]
Farmers Co-op, 1000 A.F. to United Water

Thats all I have right now,
Rex

1/2/2009

[Daily Graph](#)[Station Information](#)

PROVISIONAL AND SUBJECT TO REVISION
Boise River nr Middleton, Id (BOMI)

Flow**11/01/2007 through 10/31/2008**

USGS	Date	Avg Flow (cfs)
13210050	11/01/2007	312
13210050	11/02/2007	322
13210050	11/03/2007	324
13210050	11/04/2007	320
13210050	11/05/2007	320
13210050	11/06/2007	309
13210050	11/07/2007	306
13210050	11/08/2007	301
13210050	11/09/2007	296
13210050	11/10/2007	297
13210050	11/11/2007	313
13210050	11/12/2007	309
13210050	11/13/2007	314
13210050	11/14/2007	299
13210050	11/15/2007	297
13210050	11/16/2007	317
13210050	11/17/2007	330
13210050	11/18/2007	329
13210050	11/19/2007	322
13210050	11/20/2007	325
13210050	11/21/2007	322
13210050	11/22/2007	315
13210050	11/23/2007	305
13210050	11/24/2007	307
13210050	11/25/2007	307
13210050	11/26/2007	312
13210050	11/27/2007	317
13210050	11/28/2007	311
13210050	11/29/2007	311
13210050	11/30/2007	324
13210050	12/01/2007	321
13210050	12/02/2007	321
13210050	12/03/2007	324
13210050	12/04/2007	327
13210050	12/05/2007	321
13210050	12/06/2007	323
13210050	12/07/2007	332
13210050	12/08/2007	350
13210050	12/09/2007	323
13210050	12/10/2007	323
13210050	12/11/2007	318
13210050	12/12/2007	313
13210050	12/13/2007	309
13210050	12/14/2007	309
13210050	12/15/2007	310
13210050	12/16/2007	319
13210050	12/17/2007	308
13210050	12/18/2007	312
13210050	12/19/2007	342
13210050	12/20/2007	390

13210050	12/21/2007	345
13210050	12/22/2007	333
13210050	12/23/2007	329
13210050	12/24/2007	348
13210050	12/25/2007	333
13210050	12/26/2007	323
13210050	12/27/2007	340
13210050	12/28/2007	344
13210050	12/29/2007	337
13210050	12/30/2007	318
13210050	12/31/2007	317
13210050	01/01/2008	309
13210050	01/02/2008	308
13210050	01/03/2008	318
13210050	01/04/2008	307
13210050	01/05/2008	303
13210050	01/06/2008	306
13210050	01/07/2008	312
13210050	01/08/2008	317
13210050	01/09/2008	319
13210050	01/10/2008	319
13210050	01/11/2008	323
13210050	01/12/2008	328
13210050	01/13/2008	324
13210050	01/14/2008	324
13210050	01/15/2008	325
13210050	01/16/2008	320
13210050	01/17/2008	324
13210050	01/18/2008	316
13210050	01/19/2008	312
13210050	01/20/2008	320
13210050	01/21/2008	315
13210050	01/22/2008	308
13210050	01/23/2008	296
13210050	01/24/2008	321
13210050	01/25/2008	415
13210050	01/26/2008	338
13210050	01/27/2008	329
13210050	01/28/2008	344
13210050	01/29/2008	326
13210050	01/30/2008	323
13210050	01/31/2008	321
13210050	02/01/2008	323
13210050	02/02/2008	318
13210050	02/03/2008	330
13210050	02/04/2008	329
13210050	02/05/2008	321
13210050	02/06/2008	329
13210050	02/07/2008	334
13210050	02/08/2008	340
13210050	02/09/2008	335
13210050	02/10/2008	351
13210050	02/11/2008	343
13210050	02/12/2008	360
13210050	02/13/2008	354
13210050	02/14/2008	349
13210050	02/15/2008	337
13210050	02/16/2008	327
13210050	02/17/2008	321
13210050	02/18/2008	320

13210050	02/19/2008	323
13210050	02/20/2008	322
13210050	02/21/2008	336
13210050	02/22/2008	351
13210050	02/23/2008	341
13210050	02/24/2008	351
13210050	02/25/2008	347
13210050	02/26/2008	345
13210050	02/27/2008	326
13210050	02/28/2008	319
13210050	02/29/2008	320
13210050	03/01/2008	344
13210050	03/02/2008	343
13210050	03/03/2008	332
13210050	03/04/2008	325
13210050	03/05/2008	323
13210050	03/06/2008	314
13210050	03/07/2008	288
13210050	03/08/2008	298
13210050	03/09/2008	319
13210050	03/10/2008	332
13210050	03/11/2008	327
13210050	03/12/2008	331
13210050	03/13/2008	358
13210050	03/14/2008	374
13210050	03/15/2008	350
13210050	03/16/2008	340
13210050	03/17/2008	331
13210050	03/18/2008	360
13210050	03/19/2008	348
13210050	03/20/2008	374
13210050	03/21/2008	362
13210050	03/22/2008	351
13210050	03/23/2008	344
13210050	03/24/2008	345
13210050	03/25/2008	348
13210050	03/26/2008	348
13210050	03/27/2008	351
13210050	03/28/2008	316
13210050	03/29/2008	321
13210050	03/30/2008	322
13210050	03/31/2008	333
13210050	04/01/2008	284
13210050	04/02/2008	253
13210050	04/03/2008	317
13210050	04/04/2008	334
13210050	04/05/2008	314
13210050	04/06/2008	335
13210050	04/07/2008	355
13210050	04/08/2008	362
13210050	04/09/2008	437
13210050	04/10/2008	490
13210050	04/11/2008	498
13210050	04/12/2008	445
13210050	04/13/2008	312
13210050	04/14/2008	256
13210050	04/15/2008	276
13210050	04/16/2008	310
13210050	04/17/2008	286
13210050	04/18/2008	412

13210050	04/19/2008	527
13210050	04/20/2008	519
13210050	04/21/2008	577
13210050	04/22/2008	799
13210050	04/23/2008	929
13210050	04/24/2008	862
13210050	04/25/2008	725
13210050	04/26/2008	596
13210050	04/27/2008	526
13210050	04/28/2008	474
13210050	04/29/2008	362
13210050	04/30/2008	408
13210050	05/01/2008	511
13210050	05/02/2008	508
13210050	05/03/2008	508
13210050	05/04/2008	526
13210050	05/05/2008	504
13210050	05/06/2008	429
13210050	05/07/2008	369
13210050	05/08/2008	328
13210050	05/09/2008	315
13210050	05/10/2008	292
13210050	05/11/2008	293
13210050	05/12/2008	271
13210050	05/13/2008	476
13210050	05/14/2008	1480
13210050	05/15/2008	2210
13210050	05/16/2008	2990
13210050	05/17/2008	3970
13210050	05/18/2008	5780
13210050	05/19/2008	6170
13210050	05/20/2008	6200
13210050	05/21/2008	6420
13210050	05/22/2008	6280
13210050	05/23/2008	5290
13210050	05/24/2008	3610
13210050	05/25/2008	2850
13210050	05/26/2008	2840
13210050	05/27/2008	2650
13210050	05/28/2008	1620
13210050	05/29/2008	823
13210050	05/30/2008	703
13210050	05/31/2008	612
13210050	06/01/2008	548
13210050	06/02/2008	557
13210050	06/03/2008	390
13210050	06/04/2008	553
13210050	06/05/2008	901
13210050	06/06/2008	970
13210050	06/07/2008	931
13210050	06/08/2008	941
13210050	06/09/2008	935
13210050	06/10/2008	819
13210050	06/11/2008	474
13210050	06/12/2008	522
13210050	06/13/2008	985
13210050	06/14/2008	950
13210050	06/15/2008	898
13210050	06/16/2008	801
13210050	06/17/2008	395

13210050	06/18/2008	316
13210050	06/19/2008	207
13210050	06/20/2008	312
13210050	06/21/2008	334
13210050	06/22/2008	339
13210050	06/23/2008	310
13210050	06/24/2008	303
13210050	06/25/2008	296
13210050	06/26/2008	263
13210050	06/27/2008	311
13210050	06/28/2008	242
13210050	06/29/2008	265
13210050	06/30/2008	269
13210050	07/01/2008	360
13210050	07/02/2008	665
13210050	07/03/2008	677
13210050	07/04/2008	695
13210050	07/05/2008	717
13210050	07/06/2008	728
13210050	07/07/2008	735
13210050	07/08/2008	742
13210050	07/09/2008	744
13210050	07/10/2008	722
13210050	07/11/2008	642
13210050	07/12/2008	654
13210050	07/13/2008	690
13210050	07/14/2008	688
13210050	07/15/2008	706
13210050	07/16/2008	653
13210050	07/17/2008	658
13210050	07/18/2008	669
13210050	07/19/2008	665
13210050	07/20/2008	672
13210050	07/21/2008	703
13210050	07/22/2008	748
13210050	07/23/2008	772
13210050	07/24/2008	765
13210050	07/25/2008	825
13210050	07/26/2008	874
13210050	07/27/2008	862
13210050	07/28/2008	802
13210050	07/29/2008	763
13210050	07/30/2008	779
13210050	07/31/2008	782
13210050	08/01/2008	800
13210050	08/02/2008	755
13210050	08/03/2008	780
13210050	08/04/2008	864
13210050	08/05/2008	812
13210050	08/06/2008	805
13210050	08/07/2008	813
13210050	08/08/2008	796
13210050	08/09/2008	795
13210050	08/10/2008	822
13210050	08/11/2008	852
13210050	08/12/2008	810
13210050	08/13/2008	755
13210050	08/14/2008	675
13210050	08/15/2008	680
13210050	08/16/2008	690

13210050	08/17/2008	688
13210050	08/18/2008	699
13210050	08/19/2008	654
13210050	08/20/2008	438
13210050	08/21/2008	383
13210050	08/22/2008	339
13210050	08/23/2008	313
13210050	08/24/2008	319
13210050	08/25/2008	336
13210050	08/26/2008	382
13210050	08/27/2008	354
13210050	08/28/2008	330
13210050	08/29/2008	333
13210050	08/30/2008	344
13210050	08/31/2008	339
13210050	09/01/2008	345
13210050	09/02/2008	322
13210050	09/03/2008	285
13210050	09/04/2008	269
13210050	09/05/2008	277
13210050	09/06/2008	288
13210050	09/07/2008	284
13210050	09/08/2008	293
13210050	09/09/2008	307
13210050	09/10/2008	307
13210050	09/11/2008	279
13210050	09/12/2008	280
13210050	09/13/2008	254
13210050	09/14/2008	274
13210050	09/15/2008	285
13210050	09/16/2008	305
13210050	09/17/2008	289
13210050	09/18/2008	278
13210050	09/19/2008	275
13210050	09/20/2008	353
13210050	09/21/2008	423
13210050	09/22/2008	375
13210050	09/23/2008	380
13210050	09/24/2008	339
13210050	09/25/2008	330
13210050	09/26/2008	315
13210050	09/27/2008	318
13210050	09/28/2008	306
13210050	09/29/2008	310
13210050	09/30/2008	279
13210050	10/01/2008	277
13210050	10/02/2008	272
13210050	10/03/2008	281
13210050	10/04/2008	355
13210050	10/05/2008	415
13210050	10/06/2008	347
13210050	10/07/2008	299
13210050	10/08/2008	298
13210050	10/09/2008	312
13210050	10/10/2008	345
13210050	10/11/2008	321
13210050	10/12/2008	329
13210050	10/13/2008	345
13210050	10/14/2008	324
13210050	10/15/2008	328

13210050	10/16/2008	282
13210050	10/17/2008	248
13210050	10/18/2008	239
13210050	10/19/2008	238
13210050	10/20/2008	254
13210050	10/21/2008	288
13210050	10/22/2008	297
13210050	10/23/2008	299
13210050	10/24/2008	309
13210050	10/25/2008	330
13210050	10/26/2008	316
13210050	10/27/2008	319
13210050	10/28/2008	303
13210050	10/29/2008	320
13210050	10/30/2008	304
13210050	10/31/2008	308

Start Date (mm/dd/yyyy)

End Date (mm/dd/yyyy)

This data collection for the current water year is considered provisional, meaning it is subject to change until reviewed and finalized. The data collection for the previous water year is typically finalized during the first half of the current water year. Although Idaho Power Company makes every effort to maintain complete and accurate data, users of provisional data are urged to use caution in that errors are likely. You should independently verify data before using it to conduct business having substantial monetary or operational consequences. Inappropriate use of provisional data could cause personal injury or property damage.

[Daily Graph](#)[Station Information](#)

PROVISIONAL AND SUBJECT TO REVISION

New York Canal near Boise, Id

Flow

04/01/2008 through 10/31/2008

USGS	Date	Avg Flow (cfs)
13203000	04/01/2008	0.000
13203000	04/02/2008	0.000
13203000	04/03/2008	0.000
13203000	04/04/2008	0.000
13203000	04/05/2008	0.000
13203000	04/06/2008	0.000
13203000	04/07/2008	0.000
13203000	04/08/2008	301
13203000	04/09/2008	612
13203000	04/10/2008	657
13203000	04/11/2008	656
13203000	04/12/2008	824
13203000	04/13/2008	903
13203000	04/14/2008	903
13203000	04/15/2008	1050
13203000	04/16/2008	1120
13203000	04/17/2008	1250
13203000	04/18/2008	1360
13203000	04/19/2008	1400
13203000	04/20/2008	1390
13203000	04/21/2008	1530
13203000	04/22/2008	1650
13203000	04/23/2008	1740
13203000	04/24/2008	1850
13203000	04/25/2008	1950
13203000	04/26/2008	2030
13203000	04/27/2008	2050
13203000	04/28/2008	2110
13203000	04/29/2008	2210
13203000	04/30/2008	2280
13203000	05/01/2008	2300
13203000	05/02/2008	2300
13203000	05/03/2008	2300
13203000	05/04/2008	2300
13203000	05/05/2008	2300
13203000	05/06/2008	2300
13203000	05/07/2008	2300
13203000	05/08/2008	2310
13203000	05/09/2008	2320
13203000	05/10/2008	2310
13203000	05/11/2008	2310
13203000	05/12/2008	2300
13203000	05/13/2008	2250
13203000	05/14/2008	2250
13203000	05/15/2008	2270
13203000	05/16/2008	2250
13203000	05/17/2008	2270
13203000	05/18/2008	2280
13203000	05/19/2008	2280
13203000	05/20/2008	2280

13203000	05/21/2008	2280
13203000	05/22/2008	2280
13203000	05/23/2008	2270
13203000	05/24/2008	2270
13203000	05/25/2008	2270
13203000	05/26/2008	2270
13203000	05/27/2008	2270
13203000	05/28/2008	2280
13203000	05/29/2008	2280
13203000	05/30/2008	2260
13203000	05/31/2008	2190
13203000	06/01/2008	2160
13203000	06/02/2008	2150
13203000	06/03/2008	2160
13203000	06/04/2008	2060
13203000	06/05/2008	2020
13203000	06/06/2008	2020
13203000	06/07/2008	2020
13203000	06/08/2008	2020
13203000	06/09/2008	2020
13203000	06/10/2008	2020
13203000	06/11/2008	2010
13203000	06/12/2008	2020
13203000	06/13/2008	2010
13203000	06/14/2008	2100
13203000	06/15/2008	2130
13203000	06/16/2008	2130
13203000	06/17/2008	2210
13203000	06/18/2008	2250
13203000	06/19/2008	2250
13203000	06/20/2008	2250
13203000	06/21/2008	2250
13203000	06/22/2008	2240
13203000	06/23/2008	2250
13203000	06/24/2008	2240
13203000	06/25/2008	2240
13203000	06/26/2008	2240
13203000	06/27/2008	2240
13203000	06/28/2008	2240
13203000	06/29/2008	2240
13203000	06/30/2008	2240
13203000	07/01/2008	2240
13203000	07/02/2008	2240
13203000	07/03/2008	2240
13203000	07/04/2008	2240
13203000	07/05/2008	2240
13203000	07/06/2008	2240
13203000	07/07/2008	2240
13203000	07/08/2008	2240
13203000	07/09/2008	2240
13203000	07/10/2008	2240
13203000	07/11/2008	2240
13203000	07/12/2008	2240
13203000	07/13/2008	2240
13203000	07/14/2008	2240
13203000	07/15/2008	2240
13203000	07/16/2008	2240
13203000	07/17/2008	2240
13203000	07/18/2008	2240
13203000	07/19/2008	2230

13203000	09/18/2008	2010
13203000	09/19/2008	1970
13203000	09/20/2008	1880
13203000	09/21/2008	1840
13203000	09/22/2008	1720
13203000	09/23/2008	1660
13203000	09/24/2008	1660
13203000	09/25/2008	1660
13203000	09/26/2008	1620
13203000	09/27/2008	1590
13203000	09/28/2008	1590
13203000	09/29/2008	1590
13203000	09/30/2008	1590
13203000	10/01/2008	1590
13203000	10/02/2008	1580
13203000	10/03/2008	1580
13203000	10/04/2008	1380
13203000	10/05/2008	1280
13203000	10/06/2008	1060
13203000	10/07/2008	956
13203000	10/08/2008	961
13203000	10/09/2008	853
13203000	10/10/2008	807
13203000	10/11/2008	813
13203000	10/12/2008	820
13203000	10/13/2008	828
13203000	10/14/2008	838
13203000	10/15/2008	839
13203000	10/16/2008	835
13203000	10/17/2008	833
13203000	10/18/2008	791

Start Date (mm/dd/yyyy)

04/01/2008



End Date (mm/dd/yyyy)

10/31/2008



This data collection for the current water year is considered provisional, meaning it is subject to change until reviewed and finalized. The data collection for the previous water year is typically finalized during the first half of the current water year. Although Idaho Power Company makes every effort to maintain complete and accurate data, users of provisional data are urged to use caution in that errors are likely. You should independently verify data before using it to conduct business having substantial monetary or operational consequences. Inappropriate use of provisional data could cause personal injury or property damage.

13203000	07/20/2008	2240
13203000	07/21/2008	2230
13203000	07/22/2008	2240
13203000	07/23/2008	2230
13203000	07/24/2008	2240
13203000	07/25/2008	2240
13203000	07/26/2008	2240
13203000	07/27/2008	2240
13203000	07/28/2008	2240
13203000	07/29/2008	2240
13203000	07/30/2008	2230
13203000	07/31/2008	2230
13203000	08/01/2008	2230
13203000	08/02/2008	2230
13203000	08/03/2008	2230
13203000	08/04/2008	2230
13203000	08/05/2008	2230
13203000	08/06/2008	2230
13203000	08/07/2008	2230
13203000	08/08/2008	2220
13203000	08/09/2008	2220
13203000	08/10/2008	2210
13203000	08/11/2008	2210
13203000	08/12/2008	2200
13203000	08/13/2008	2200
13203000	08/14/2008	2200
13203000	08/15/2008	2200
13203000	08/16/2008	2190
13203000	08/17/2008	2190
13203000	08/18/2008	2180
13203000	08/19/2008	2180
13203000	08/20/2008	2180
13203000	08/21/2008	2170
13203000	08/22/2008	2160
13203000	08/23/2008	2160
13203000	08/24/2008	2160
13203000	08/25/2008	2150
13203000	08/26/2008	2150
13203000	08/27/2008	2140
13203000	08/28/2008	2150
13203000	08/29/2008	2140
13203000	08/30/2008	2140
13203000	08/31/2008	2150
13203000	09/01/2008	2150
13203000	09/02/2008	2150
13203000	09/03/2008	2150
13203000	09/04/2008	2160
13203000	09/05/2008	2160
13203000	09/06/2008	2160
13203000	09/07/2008	2170
13203000	09/08/2008	2170
13203000	09/09/2008	2170
13203000	09/10/2008	2170
13203000	09/11/2008	2170
13203000	09/12/2008	2130
13203000	09/13/2008	2090
13203000	09/14/2008	2080
13203000	09/15/2008	2080
13203000	09/16/2008	2080
13203000	09/17/2008	2080

10/24/08

these are all drains

Boise River Near Parma

REACH NUMBER	13210810	MISSING ON DAY	2008289
REACH NUMBER	13210824	MISSING ON DAY	2008289
REACH NUMBER	13210831	MISSING ON DAY	2008289
REACH NUMBER	13210835	MISSING ON DAY	2008289
REACH NUMBER	13210849	MISSING ON DAY	2008289
REACH NUMBER	13210980	MISSING ON DAY	2008289
REACH NUMBER	13210986	MISSING ON DAY	2008289
REACH NUMBER	13210988	MISSING ON DAY	2008289
REACH NUMBER	13211445	MISSING ON DAY	2008289
REACH NUMBER	13212550	MISSING ON DAY	2008289
REACH NUMBER	13212890	MISSING ON DAY	2008289
DIVERSION NUMBER	13203760	MISSING ON DAY	2008288
DIVERSION NUMBER	13204005	MISSING ON DAY	2008288
DIVERSION NUMBER	13204020	MISSING ON DAY	2008288
DIVERSION NUMBER	13205515	MISSING ON DAY	2008288
DIVERSION NUMBER	13205517	MISSING ON DAY	2008288
DIVERSION NUMBER	13206090	MISSING ON DAY	2008288
DIVERSION NUMBER	13206092	MISSING ON DAY	2008288
DIVERSION NUMBER	13208740	MISSING ON DAY	2008288
DIVERSION NUMBER	13209480	MISSING ON DAY	2008288
DIVERSION NUMBER	13209630	MISSING ON DAY	2008288
DIVERSION NUMBER	13210005	MISSING ON DAY	2008288
DIVERSION NUMBER	13203760	MISSING ON DAY	2008289
DIVERSION NUMBER	13204005	MISSING ON DAY	2008289
DIVERSION NUMBER	13204020	MISSING ON DAY	2008289
DIVERSION NUMBER	13205515	MISSING ON DAY	2008289
DIVERSION NUMBER	13205517	MISSING ON DAY	2008289
DIVERSION NUMBER	13206090	MISSING ON DAY	2008289
DIVERSION NUMBER	13206092	MISSING ON DAY	2008289
DIVERSION NUMBER	13208740	MISSING ON DAY	2008289
DIVERSION NUMBER	13209480	MISSING ON DAY	2008289
DIVERSION NUMBER	13209630	MISSING ON DAY	2008289
DIVERSION NUMBER	13210005	MISSING ON DAY	2008289
DIVERSION NUMBER	13210993	MISSING ON DAY	2008289
DIVERSION NUMBER	13212548	MISSING ON DAY	2008289
DIVERSION NUMBER	13212938	MISSING ON DAY	2008289
DIVERSION NUMBER	13212966	MISSING ON DAY	2008289

REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
REACH NUMBER	13213000	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204015	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204015	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204060	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13205613	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13205613	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13206205	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13206205	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209482	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209482	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209990	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13210984	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204015	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204015	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13204060	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13205613	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13205613	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13206205	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13206205	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209482	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209482	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13209990	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13210984	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13210994	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13212645	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13212954	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.
DIVERSION NUMBER	13212992	READ INSTEAD. PREVIOUS DAY VALUE ASSUMED.

Five Mile Creek
N. Middleton Drain (Mill Slough)
S. Middleton Drain
Willow Creek at Middleton
Mason Creek
Mason Drain
West Hartley Gulch nr Caldwell
Hartley Drain nr Caldwell
Indian Creek Hw Savage Trmt Pa
Conway Gulch at Motus
Dixie Drain nr Wilder

diversions turned off

10/24/08

REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	OPERATN NAT FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW	DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT				
1	TWIN SPRINGS	OCT 13	345.	345.	345.	0.	0.	0.	0.	345.	19031214			
2	FEATHERVILLE	OCT 13	200.	200.	200.	0.	0.	0.	0.	200.	19031214			
3	FTHRVL TO ANDERSN RANCH	OCT 13	264.	301.	264.	0.	37.	16.	0.	64.	19031214			
4	ANDSN RANCH TO ARROWROCK	OCT 13	725.	459.	725.	0.	-265.	7.	0.	115.	19031214			
5	MORES CREEK	OCT 13	47.	47.	47.	0.	0.	0.	0.	47.	19031214			
6	ARROWROCK TO LUCKY PEAK	OCT 13	781.	1274.	781.	0.	493.	9.	0.	9.	19031214			
7	LUCKY PEAK TO DIVSN DAM	* OCT 13	782.	446.	350.	0.	96.	0.	432.	828.	1.	19031214		
8	DIVSN DAM TO BOISE	* OCT 13	782.	414.	318.	0.	95.	0.	31.	32.	0.	19031214		
9	BOISE TO GLENWOOD BR	OCT 13	799.	316.	221.	0.	95.	0.	115.	115.	18.	19031214		
10	GLENWOOD BR TO MIDDLETON	OCT 13	988.	345.	0.	250.	95.	0.	160.	160.	189.	19031214		
11	MIDDLETON TO CALDWELL	* OCT 13	1477.	505.	370.	50.	85.	0.	318.	328.	488.	20011116		
12	CALDWELL TO NOTUS	* OCT 13	1715.	639.	518.	50.	70.	0.	90.	105.	238.	20011116		
13	NOTUS TO PARMA	OCT 13	1986.	828.	776.	0.	52.	0.	63.	82.	271.	20011116		
* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	1209.	1650.	1986.				
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	228124.0	227923.0	-101.3	0.0	0.0	4475.3	1	ARROWROCK	260624.0	0.0				
2 ARROWROCK	63342.0	63908.0	285.4	0.0	0.0	2295.5	2	ARROWROCK	11600.0	0.0				
3 LUCKY PEAK	98582.9	97060.6	-767.5	0.0	0.0	3068.3	3	ANDERSON RANCH	434343.0	0.0				
4 DIVERSION DAM	817.8	819.6	0.9	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	0.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	390866.7	389711.2	-582.6	0.0	0.0	9839.2	6	LUCKY PEAK	40932.0	0.0				
	CHANGE IN CONTENT	STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	0.0				
								TOTAL EARLY SEASON FILL	-	986624.0				
YEAR-TO-DATE AF	128786.1	485383.9	112543.5	178582.4	85314.9			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 60% 34501.1					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 USFS NURSERY	0	0	114	74	22 NEW DRY CREEK	0	0	972	3242	43 PIONEER DIXIE	68	10	6123	-6123
2 FISH AND GAME FL	0	0	0	49351	23 NEW UNION	0	0	2	1380	44 SEBREE	123	0	0	137
3 USBR FLOW	0	0	0	134854	24 LEMP	2	0	18	-18	45 CAMPBELL	1	0	0	6
4 PENITENTIARY	0	0	670	0	25 WARM SPRINGS	3	0	0	0	46 SIEBENBERG	1	0	0	0
5 NEW YORK	828	396378256	188276	26	GRAHAM-GILBERT	0	0	4	-4	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	28	2940	27 BALLENTYNE	6	0	859	788	48 WAGNER	0	0	94	-94
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	0	0	183	-183	49 SIMPLOT	1	1	142	-142
8 RIDENBAUGH	0	0	32020	6372	29 EAGLE ISLAND PAR	0	0	42	-42	50 EUREKA #2	57	7	13596	-13596
9 BUBB	0	0	514	11	30 THOMAS AIKEN	0	0	0	0	51 UPPER CENTER POI	15	0	1171	-1171
10 HERRICK	0	0	0	0	31 MACE-CATLIN	0	0	11	-11	52 MCMANUS AND TEAT	9	5	227	-227
11 MEEVES	0	0	0	0	32 MACE-MACE	0	0	18	-18	53 LOWER CENTER POI	23	2	2443	-2443
12 ROSSI MILL	4	0	244	447	33 HART-DAVIS	3	0	7	-7	54 BOWMAN AND SWISH	1	0	598	-598
13 BOISE CITY	16	0	298	393	34 MIDDLETON	102	0	4276	6582	55 BAXTER	19	15	2591	-2591
14 UNITED WATER	8	1	2948	1127	35 BARBER	1	0	6	-6	56 ANDREWS	4	0	0	0
15 SETTLERS	0	0	5071	13061	36 SEVEN SUCKERS	0	0	39	-39	57 MAMMON	7	0	0	0
16 FAIRVIEW ACRES	0	0	289	1192	37 PHYLLIS	0	0	40195	20480	58 HAAS	2	0	57	-57
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	0	0	475	2289	59 PARMA	17	4	2265	-2265
18 THURMAN MILL	4	0	0	790	39 LITTLE PIONEER	0	0	970	1624	60 ISLAND HIGHLINE	8	0	5042	-5042
19 FARMERS UNION	84	0	13595	4565	40 CANYON COUNTY	43	0	3231	2692	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	20	0	31	2366	41 CALDWELL HIGHLIN	0	0	0	0	62 MCCONNEL ISLAND	24	0	4895	-4895
21 CAPITOL VIEW	7	0	0	14	42 RIVERSIDE	135	0	0	0					

1	REACH FLOWS IN CFS		ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH							
2			DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN	LAST RIGHT						
3																		
4	1	TWIN SPRINGS	JUN 30	2660.	2660.	2660.	0.	0.	0.	0.	2660.	19401209						
5	2	FEATHERVILLE	JUN 30	1170.	1170.	1170.	0.	0.	0.	0.	1170.	19401209						
6	3	FTHRVL TO ANDERSN RANCH	JUN 30	1613.	608.	1213.	0.	-605.	23.	400.	0.	443.						
7	4	ANDSN RANCH TO ARROWROCK	JUN 30	4255.	4247.	3855.	0.	392.	15.	0.	-17.	19401209						
8	5	MORES CREEK	JUN 30	188.	188.	188.	0.	0.	0.	0.	188.	19401209						
9	6	ARROWROCK TO LUCKY PEAK	JUN 30	4458.	4104.	4058.	0.	46.	14.	0.	15.	19401209						
10	7	LUCKY PEAK TO DIVSN DAM	* JUN 30	4457.	1849.	1802.	0.	47.	0.	2255.	0.	19401209						
11	8	DIVSN DAM TO BOISE	* JUN 30	4457.	1300.	1266.	0.	35.	0.	537.	548.	0.						
12	9	BOISE TO GLENWOOD BR	JUN 30	4501.	981.	946.	0.	35.	0.	363.	363.	44.						
13	10	GLENWOOD BR TO MIDDLETN	JUN 30	4665.	271.	0.	250.	21.	0.	860.	873.	163.						
14	11	MIDDLETON TO CALDWELL	* JUN 30	5418.	425.	382.	50.	-7.	0.	572.	599.	754.						
15	12	CALDWELL TO NOTUS	* JUN 30	5533.	374.	410.	50.	-86.	0.	87.	166.	114.						
16	13	NOTUS TO PARMA	JUN 30	5886.	509.	699.	0.	-190.	0.	114.	219.	353.						
17																		
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS		5187.	5025.	5886.						
19																		
20	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR	RIGHT		STORED						
21		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)			(AF)	(AF)							
22																		
23	1	ANDERSON RANCH	403081.0	404910.0	922.1	399.8	445556.6	608.1	1	ARROWROCK	260624.0	260624.0						
24	2	ARROWROCK	270939.0	268909.0	-1023.4	0.0	272224.0	428.1	2	ARROWROCK	11600.0	11600.0						
25	3	LUCKY PEAK	262783.0	263440.0	331.2	0.0	263732.2	394.2	3	ANDERSON RANCH	434343.0	429869.6						
26	4	DIVERSION DAM	819.6	818.7	-0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2						
27																		
28	TOTAL		937622.6	938077.7	229.4	399.8	981512.8	1430.3	6	LUCKY PEAK	40932.0	40932.0						
29			CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT		TOTAL		986624.0	981512.8						
30			CONTENT	USED	STORED	STORED	STORED		TOTAL EARLY SEASON FILL -			0.0						
31																		
32	YEAR-TO-DATE AF		48225.2	497.5	1418.2	52510.8	0.0	STEWART DECREE - 100%		BRYAN DECREE - 100%								
33								AVERAGING ERROR		129.1								
34																		
35		CFS	CFS	AF	AF		CFS	CFS	AF	AF	CFS	CFS	AF	AF				
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG			
37	1	USFS NURSERY	1	1	14	-14	22	NEW DRY CREEK	54	0	0	0	43	PIONEER DIXIE	86	28	700	-700
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	6	0	0	0	44	SEBREE	311	0	0	0
39	3	USBR FLOW	0	0	0	0	24	LEMP	6	0	0	0	45	CAMPBELL	25	0	0	0
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	8	0	0	0	46	SIEBENBERG	7	0	0	0
41	5	NEW YORK	2250	0	0	0	26	GRAHAM-GILBERT	2	0	0	0	47	SHIPLEY	0	0	0	0
42	6	SURPRIS VY/MICRN	2	0	0	0	27	BALLENTYNE	18	0	0	0	48	WAGNER	0	0	11	-11
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	8	2	6	-6	49	SIMPLOT	1	1	17	-17
44	8	RIDENBAUGH	485	0	0	0	29	EAGLE ISLAND PAR	0	0	6	-6	50	EUREKA #2	113	63	1634	-1634
45	9	BUBB	8	0	0	0	30	THOMAS AIKEN	1	0	0	0	51	UPPER CENTER POI	20	5	148	-148
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	6	0	0	0	52	MCMANUS AND TEAT	0	0	0	0
47	11	MEEVES	1	0	0	0	32	MACE-MACE	0	0	1	-1	53	LOWER CENTER POI	32	10	204	-204
48	12	ROSSI MILL	4	0	0	0	33	HART-DAVIS	4	0	0	0	54	BOWMAN AND SWISH	19	10	187	-187
49	13	BOISE CITY	28	0	0	0	34	MIDDLETON	121	0	0	0	55	BAXTER	17	13	338	-338
50	14	UNITED WATER	19	12	253	414	35	BARBER	1	0	0	0	56	ANDREWS	16	0	0	0
51	15	SETTLERS	142	0	0	0	36	SEVEN SUCKERS	2	0	5	-5	57	MAMMON	7	0	0	0
52	16	FAIRVIEW ACRES	9	0	0	0	37	PHYLLIS	448	0	0	0	58	HAAS	18	0	17	-17
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	23	0	0	0	59	PARMA	31	18	562	-562
54	18	THURMAN MILL	17	0	0	0	39	LITTLE PIONEER	29	0	13	-13	60	ISLAND HIGHLINE	53	33	1145	-1145
55	19	FARMERS UNION	155	0	0	0	40	CANYON COUNTY	92	12	200	-200	61	CRAWFORTH	1	0	0	0
56	20	BOISE VALLEY	33	0	0	0	41	CALDWELL HIGHLIN	45	0	0	0	62	MCCONNEL ISLAND	58	31	721	-721
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	171	0	0	0						

1	REACH FLOWS IN CFS		ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH		1						
2			DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN	LAST RIGHT	2						
3													3						
4	1	TWIN SPRINGS	JUN 29	2780.	2780.	2780.	0.	0.	0.	0.	2780.	19401209	4						
5	2	FEATHERVILLE	JUN 29	1250.	1250.	1250.	0.	0.	0.	0.	1250.	19401209	5						
6	3	FTHRVL TO ANDERSN RANCH	JUN 29	1704.	607.	1098.	0.	-491.	23.	606.	0.	454.	19401209	6					
7	4	ANDSN RANCH TO ARROWROCK	JUN 29	4460.	3630.	3854.	0.	-223.	15.	0.	0.	-24.	19401209	7					
8	5	MORES CREEK	JUN 29	202.	202.	202.	0.	0.	0.	0.	202.	19401209	8						
9	6	ARROWROCK TO LUCKY PEAK	JUN 29	4676.	4108.	4070.	0.	38.	14.	0.	0.	14.	19401209	9					
10	7	LUCKY PEAK TO DIVSN DAM	* JUN 29	4677.	1853.	1815.	0.	37.	0.	2255.	2255.	0.	19401209	10					
11	8	DIVSN DAM TO BOISE	* JUN 29	4677.	1310.	1282.	0.	28.	0.	534.	543.	0.	19401209	11					
12	9	BOISE TO GLENWOOD BR	JUN 29	4709.	981.	953.	0.	28.	0.	361.	361.	32.	19401209	12					
13	10	GLENWOOD BR TO MIDDLETN	JUN 29	4866.	265.	0.	250.	15.	0.	860.	873.	157.	19401209	13					
14	11	MIDDLETON TO CALDWELL	* JUN 29	5565.	364.	327.	50.	-13.	0.	573.	601.	700.	20011116	14					
15	12	CALDWELL TO NOTUS	* JUN 29	5700.	330.	375.	50.	-95.	0.	87.	169.	135.	20011116	15					
16	13	NOTUS TO PARMA	JUN 29	6075.	486.	685.	0.	-199.	0.	114.	219.	374.	20011116	16					
17													17						
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	5389.	5021.	6075.			18					
19													19						
20	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR		RIGHT	STORED	20						
21		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)				(AF)	(AF)	21						
22													22						
23	1	ANDERSON RANCH	400978.0	403081.0	1060.2	605.9	444763.6	563.3	1	ARROWROCK	260624.0	260624.0	23						
24	2	ARROWROCK	271471.0	270939.0	-268.2	0.0	272224.0	397.4	2	ARROWROCK	11600.0	11600.0	24						
25	3	LUCKY PEAK	263331.0	262783.0	-276.3	0.0	263732.2	366.1	3	ANDERSON RANCH	434343.0	429076.6	25						
26	4	DIVERSION DAM	818.7	819.6	0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2	26						
27										5	ANDERSON RANCH	15687.0	15687.0	27					
28	TOTAL	936598.7	937622.6	516.2	605.9	980719.8	1326.8	6		LUCKY PEAK	40932.0	40932.0	28						
29		CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT				TOTAL	986624.0	980719.8	29						
30		CONTENT	USED	STORED	STORED	STORED				TOTAL EARLY SEASON FILL	-	0.0	30						
31													31						
32	YEAR-TO-DATE AF	47770.1	445.8	1376.5	51717.8	0.0	STEWART DECREE - 100%			BRYAN DECREE - 100%			32						
33								AVERAGING ERROR		-11.9			33						
34													34						
35		CFS	CFS	AF	AF		CFS	CFS	AF	AF	CFS	CFS	AF	AF	35				
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	36			
37	1	USFS NURSERY	1	1	13	-13	22	NEW DRY CREEK	54	0	0	0	43	PIONEER DIXIE	86	28	645	-645	37
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	6	0	0	0	44	SEBREE	310	0	0	0	38
39	3	USBR FLOW	0	0	0	0	24	LEMP	6	0	0	0	45	CAMPBELL	25	0	0	0	39
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	8	0	0	0	46	SIEBENBERG	7	0	0	0	40
41	5	NEW YORK	2250	0	0	0	26	GRAHAM-GILBERT	2	0	0	0	47	SHIPLEY	0	0	0	0	41
42	6	SURPRIS VY/MICRN	2	0	0	0	27	BALLENTYNE	18	0	0	0	48	WAGNER	0	0	10	-10	42
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	7	1	3	-3	49	SIMPLOT	1	1	15	-15	43
44	8	RIDENBAUGH	483	0	0	0	29	EAGLE ISLAND PAR	0	0	5	-5	50	EUREKA #2	115	65	1510	-1510	44
45	9	BUBB	8	0	0	0	30	THOMAS AIKEN	1	0	0	0	51	UPPER CENTER POI	20	5	138	-138	45
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	6	0	0	0	52	MCMANUS AND TEAT	1	0	0	0	46
47	11	MEEVES	1	0	0	0	32	MACE-MACE	0	0	1	-1	53	LOWER CENTER POI	31	10	184	-184	47
48	12	ROSSI MILL	4	0	0	0	33	HART-DAVIS	4	0	0	0	54	BOWMAN AND SWISH	19	10	168	-168	48
49	13	BOISE CITY	28	0	0	0	34	MIDDLETON	122	0	0	0	55	BAXTER	17	13	313	-313	49
50	14	UNITED WATER	17	9	229	438	35	BARBER	1	0	0	0	56	ANDREWS	16	0	0	0	50
51	15	SETTLERS	142	0	0	0	36	SEVEN SUCKERS	2	0	4	-4	57	MAMMON	6	0	0	0	51
52	16	FAIRVIEW ACRES	8	0	0	0	37	PHYLLIS	446	0	0	0	58	HAAS	18	1	16	-16	52
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	24	0	0	0	59	PARMA	32	19	526	-526	53
54	18	THURMAN MILL	16	0	0	0	39	LITTLE PIONEER	30	0	13	-13	60	ISLAND HIGHLINE	54	34	1079	-1079	54
55	19	FARMERS UNION	155	0	0	0	40	CANYON COUNTY	92	12	177	-177	61	CRAWFORTH	1	0	0	0	55
56	20	BOISE VALLEY	33	0	0	0	41	CALDWELL HIGHLIN	46	0	0	0	62	MCCONNEL ISLAND	56	29	661	-661	56
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	172	0	0	0					57		
58													58						
59													59						
60													60						

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1 TWIN SPRINGS	JUN 28	2790.	2790.	2790.	0.	0.	0.	0.	2790.	19401209				
2 FEATHERVILLE	JUN 28	1290.	1290.	1290.	0.	0.	0.	0.	1290.	19401209				
3 FTHRVL TO ANDERSN RANCH	JUN 28	1754.	613.	1000.	0.	-387.	22.	754.	0.	464.	19401209			
4 ANDSN RANCH TO ARROWROCK	JUN 28	4611.	3620.	3857.	0.	-238.	15.	0.	0.	67.	19401209			
5 MORES CREEK	JUN 28	216.	216.	216.	0.	0.	0.	0.	216.	19401209				
6 ARROWROCK TO LUCKY PEAK	JUN 28	4842.	4112.	4088.	0.	24.	14.	0.	0.	15.	19401209			
7 LUCKY PEAK TO DIVSN DAM	* JUN 28	4843.	1857.	1834.	0.	23.	0.	2255.	2255.	1.	19401209			
8 DIVSN DAM TO BOISE	* JUN 28	4843.	1316.	1303.	0.	13.	0.	530.	541.	0.	19401209			
9 BOISE TO GLENWOOD BR	JUN 28	4863.	976.	963.	0.	13.	0.	359.	359.	20.	19401209			
10 GLENWOOD BR TO MIDDLETN	JUN 28	5000.	242.	0.	242.	0.	0.	859.	872.	138.	19401209			
11 MIDDLETON TO CALDWELL	* JUN 28	5705.	344.	323.	50.	-29.	0.	574.	602.	705.	20011116			
12 CALDWELL TO NOTUS	* JUN 28	5859.	327.	390.	50.	-113.	0.	87.	171.	154.	20011116			
13 NOTUS TO PARMA	JUN 28	6252.	500.	718.	0.	-218.	0.	115.	220.	393.	20011116			
* - INDICATES FLOW ESTIMATED, NOT MEASURED						TOTALS	5534.	5021.	6252.					
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	398785.0	400978.0	1105.6	754.0	443561.8	518.6	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	271942.0	271471.0	-237.5	0.0	272224.0	366.7	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	263879.0	263331.0	-276.3	0.0	263732.2	337.9	3	ANDERSON RANCH	434343.0	427874.8				
4 DIVERSION DAM	816.9	818.7	0.9	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2				
							5	ANDERSON RANCH	15687.0	15687.0				
TOTAL	935422.9	936598.7	592.8	754.0	979518.0	1223.3	6	LUCKY PEAK	40932.0	40932.0				
	CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	979518.0				
	CONTENT	USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL -		0.0				
YEAR-TO-DATE AF	46746.2	400.3	1346.8	50516.0	0.0			STEWART DECREE - 100%	BRYAN DECREE - 100%					
								AVERAGING ERROR	-11.1					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 USFS NURSERY	1	1	12	-12	22 NEW DRY CREEK	54	0	0	0	43 PIONEER DIXIE	87	29	589	-589
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	6	0	0	0	44 SEBREE	310	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	6	0	0	0	45 CAMPBELL	25	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	7	0	0	0	46 SIEBENBERG	8	0	0	0
5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	18	0	0	0	48 WAGNER	0	0	10	-10
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	6	0	1	-1	49 SIMPLOT	1	1	14	-14
8 RIDENBAUGH	480	0	0	0	29 EAGLE ISLAND PAR	0	0	5	-5	50 EUREKA #2	118	68	1381	-1381
9 BUBB	8	0	0	0	30 THOMAS AIKEN	1	0	0	0	51 UPPER CENTER POI	20	6	127	-127
10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT	1	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	1	-1	53 LOWER CENTER POI	31	10	163	-163
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	4	0	0	0	54 BOWMAN AND SWISH	19	10	148	-148
13 BOISE CITY	27	0	0	0	34 MIDDLETON	122	0	0	0	55 BAXTER	17	13	287	-287
14 UNITED WATER	18	10	211	456	35 BARBER	1	0	0	0	56 ANDREWS	17	0	0	0
15 SETTLERS	142	0	0	0	36 SEVEN SUCKERS	2	0	4	-4	57 MAMMON	6	0	0	0
16 FAIRVIEW ACRES	8	0	0	0	37 PHYLLIS	444	0	0	0	58 HAAS	18	1	15	-15
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	24	0	0	0	59 PARMA	33	20	488	-488
18 THURMAN MILL	14	0	0	0	39 LITTLE PIONEER	30	0	13	-13	60 ISLAND HIGHLINE	54	34	1012	-1012
19 FARMERS UNION	156	0	0	0	40 CANYON COUNTY	92	12	154	-154	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	32	0	0	0	41 CALDWELL HIGHLIN	46	0	0	0	62 MCCONNEL ISLAND	55	28	603	-603
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	173	0	0	0					

REACH	FLWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	OPERATN FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1	TWIN SPRINGS	JUN 27	2900.	2900.	2900.	0.	0.	0.	2900.					
2	FEATHERVILLE	JUN 27	1360.	1360.	1360.	0.	0.	0.	1360.					
3	FTHRVL TO ANDERSN RANCH	JUN 27	1843.	616.	818.	0.	-202.	22.	483.					
4	ANDSN RANCH TO ARROWROCK	JUN 27	4807.	3632.	3782.	0.	-150.	15.	64.					
5	MORES CREEK	JUN 27	229.	229.	229.	0.	0.	0.	229.					
6	ARROWROCK TO LUCKY PEAK	JUN 27	5051.	4109.	4026.	0.	84.	14.	15.					
7	LUCKY PEAK TO DIVSN DAM	* JUN 27	5051.	1854.	1770.	0.	84.	0.	0.					
8	DIVSN DAM TO BOISE	* JUN 27	5051.	1316.	1243.	0.	74.	0.	0.					
9	BOISE TO GLENWOOD BR	JUN 27	5066.	974.	900.	0.	74.	0.	15.					
10	GLENWOOD BR TO MIDLTLN	JUN 27	5274.	311.	0.	250.	61.	0.	208.					
11	MIDDLETON TO CALDWELL	* JUN 27	5962.	395.	313.	50.	32.	0.	688.					
12	CALDWELL TO NOTUS	* JUN 27	6098.	356.	362.	50.	-55.	0.	136.					
13	NOTUS TO PARMA	JUN 27	6472.	510.	671.	0.	-161.	0.	375.					
* - INDICATES FLOW ESTIMATED, NOT MEASURED						TOTALS	5801.	5021.	6472.					
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	396368.0	398785.0	1218.6	1025.2	442066.2	474.1	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	272256.0	271942.0	-158.3	0.0	272224.0	336.1	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	264371.0	263879.0	-248.0	0.0	263732.2	309.8	3	ANDERSON RANCH	434343.0	426379.2				
4 DIVERSION DAM	816.9	816.9	0.0	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2				
							5	ANDERSON RANCH	15687.0	15687.0				
TOTAL	933811.9	935422.9	812.2	1025.2	978022.4	1119.9	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	978022.4				
								TOTAL EARLY SEASON FILL	-	0.0				
YEAR-TO-DATE AF	45570.4	353.7	1346.8	49020.4	0.0			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 100% -180.9					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 USFS NURSERY	1	1	11	-11	22 NEW DRY CREEK	53	0	0	0	43 PIONEER DIXIE	87	29	532	-532
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	6	0	0	0	44 SEBREE	310	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	6	0	0	0	45 CAMPBELL	24	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	7	0	0	0	46 SIEBENBERG	8	0	0	0
5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	18	0	0	0	48 WAGNER	0	0	9	-9
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	5	0	0	0	49 SIMPLOT	1	1	13	-13
8 RIDENBAUGH	478	0	0	0	29 EAGLE ISLAND PAR	0	0	4	-4	50 EUREKA #2	120	70	1246	-1246
9 BUBB	8	0	0	0	30 THOMAS AIKEN	1	0	0	0	51 UPPER CENTER POI	21	6	116	-116
10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT	1	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	1	-1	53 LOWER CENTER POI	31	10	144	-144
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	4	0	0	0	54 BOWMAN AND SWISH	20	10	128	-128
13 BOISE CITY	27	0	0	0	34 MIDDLETON	123	0	0	0	55 BAXTER	17	13	262	-262
14 UNITED WATER	18	10	191	476	35 BARBER	1	0	0	0	56 ANDREWS	18	0	0	0
15 SETTLERS	142	0	0	0	36 SEVEN SUCKERS	2	0	3	-3	57 MAMMON	6	0	0	0
16 FAIRVIEW ACRES	8	0	0	0	37 PHYLLIS	442	0	0	0	58 HAAS	18	1	14	-14
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	25	0	0	0	59 PARMA	33	21	449	-449
18 THURMAN MILL	12	0	0	0	39 LITTLE PIONEER	31	0	13	-13	60 ISLAND HIGHLINE	54	34	945	-945
19 FARMERS UNION	156	0	0	0	40 CANYON COUNTY	92	12	130	-130	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	32	0	0	0	41 CALDWELL HIGHLIN	46	0	0	0	62 MCCONNEL ISLAND	54	27	548	-548
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	175	0	0	0					

1	REACH FLOWS IN CFS	ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH	
2		DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN LAST RIGHT	
3											
4	1 TWIN SPRINGS	JUN 26	2920.	2920.	2920.	0.	0.	0.	0.	2920.	19401209
5	2 FEATHERVILLE	JUN 26	1400.	1400.	1400.	0.	0.	0.	0.	1400.	19401209
6	3 FTHRVL TO ANDERSN RANCH	JUN 26	1890.	615.	802.	0.	-187.	22.	1087.	0.	490.
7	4 ANDSN RANCH TO ARROWROCK	JUN 26	4896.	3623.	3809.	0.	-186.	15.	0.	0.	86.
8	5 MORES CREEK	JUN 26	245.	245.	245.	0.	0.	0.	0.	245.	19401209
9	6 ARROWROCK TO LUCKY PEAK	JUN 26	5156.	4103.	4068.	0.	35.	14.	0.	0.	15.
10	7 LUCKY PEAK TO DIVSN DAM	* JUN 26	5154.	1848.	1811.	0.	36.	0.	2255.	2255.	-1.
11	8 DIVSN DAM TO BOISE	* JUN 26	5154.	1313.	1287.	0.	26.	0.	525.	534.	0.
12	9 BOISE TO GLENWOOD BR	JUN 26	5175.	979.	953.	0.	26.	0.	355.	355.	21.
13	10 GLENWOOD BR TO MIDDLETN	JUN 26	5330.	263.	0.	250.	13.	0.	857.	871.	155.
14	11 MIDDLETON TO CALDWELL	* JUN 26	6026.	354.	321.	50.	-17.	0.	576.	606.	696.
15	12 CALDWELL TO NOTUS	* JUN 26	6187.	338.	394.	50.	-106.	0.	88.	177.	161.
16	13 NOTUS TO PARMA	JUN 26	6587.	517.	729.	0.	-212.	0.	116.	222.	400.
17	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	5859.	5020.	6587.
18											
19	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR	RIGHT	STORED
20		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)			(AF)	(AF)
21	1 ANDERSON RANCH	394007.0	396368.0	1190.3	1087.4	440032.6	429.8	1	ARROWROCK	260624.0	260624.0
22	2 ARROWROCK	272570.0	272256.0	-158.3	0.0	272224.0	305.4	2	ARROWROCK	11600.0	11600.0
23	3 LUCKY PEAK	264839.0	264371.0	-235.9	0.0	263732.2	281.6	3	ANDERSON RANCH	434343.0	424345.6
24	4 DIVERSION DAM	819.6	816.9	-1.4	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2
25								5	ANDERSON RANCH	15687.0	15687.0
26	TOTAL	932235.6	933811.9	794.7	1087.4	975988.8	1016.7	6	LUCKY PEAK	40932.0	40932.0
27		CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	975988.8
28		CONTENT	USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL	-	0.0
29	YEAR-TO-DATE AF	43959.4	307.9	1225.8	46986.8	0.0			STEWART DECREE - 100%	BRYAN DECREE - 100%	
30									AVERAGING ERROR	-333.4	
31											
32		CFS	CFS	AF	AF					CFS	CFS
33	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION
34											
35	1 USFS NURSERY	1	1	10	-10	22 NEW DRY CREEK	53	0	0	0	43 PIONEER DIXIE
36	2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE
37	3 USBR FLOW	0	0	0	0	24 LEMP	5	0	0	0	45 CAMPBELL
38	4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	7	0	0	0	46 SIEBENBERG
39	5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY
40	6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	18	0	0	0	48 WAGNER
41	7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	5	0	0	0	49 SIMPLOT
42	8 RIDENBAUGH	475	0	0	0	29 EAGLE ISLAND PAR	0	0	4	-4	50 EUREKA #2
43	9 BUBB	8	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI
44	10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT
45	11 MEEVES	1	0	0	0	32 MACE-MACE	1	0	1	-1	53 LOWER CENTER POI
46	12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	5	0	0	0	54 BOWMAN AND SWISH
47	13 BOISE CITY	26	0	0	0	34 MIDDLETON	123	0	0	0	55 BAXTER
48	14 UNITED WATER	17	10	171	496	35 BARBER	1	0	0	0	56 ANDREWS
49	15 SETTLERS	142	0	0	0	36 SEVEN SUCKERS	2	0	3	-3	57 MAMMON
50	16 FAIRVIEW ACRES	8	0	0	0	37 PHYLLIS	440	0	0	0	58 HAAS
51	17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	25	0	0	0	59 PARMA
52	18 THURMAN MILL	10	0	0	0	39 LITTLE PIONEER	32	1	13	-13	60 ISLAND HIGHLINE
53	19 FARMERS UNION	157	0	0	0	40 CANYON COUNTY	93	12	107	-107	61 CRAWFORTH
54	20 BOISE VALLEY	32	0	0	0	41 CALDWELL HIGHLIN	47	0	0	0	62 MCCONNEL ISLAND
55	21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	176	0	0	0	
56											
57											
58											
59											
60											

REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	OPERATN NAT FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1	TWIN SPRINGS	JUN 25	3060.	3060.	3060.	0.	0.	0.	3060.					
2	FEATHERVILLE	JUN 25	1500.	1500.	1500.	0.	0.	0.	1500.					
3	FTHRVL TO ANDERSN RANCH	JUN 25	2008.	609.	592.	0.	17.	22.	508.					
4	ANDSN RANCH TO ARROWROCK	JUN 25	5177.	3693.	3761.	0.	-68.	15.	109.					
5	MORES CREEK	JUN 25	264.	264.	264.	0.	0.	0.	264.					
6	ARROWROCK TO LUCKY PEAK	JUN 25	5455.	4110.	4040.	0.	70.	14.	15.					
7	LUCKY PEAK TO DIVSN DAM	* JUN 25	5455.	1854.	1784.	0.	70.	0.	0.					
8	DIVSN DAM TO BOISE	* JUN 25	5455.	1323.	1263.	0.	60.	0.	0.					
9	BOISE TO GLENWOOD BR	JUN 25	5475.	989.	929.	0.	60.	0.	19.					
10	GLENWOOD BR TO MIDLTLN	JUN 25	5652.	296.	0.	250.	46.	0.	177.					
11	MIDDLETON TO CALDWELL	* JUN 25	6340.	377.	312.	50.	16.	0.	688.					
12	CALDWELL TO NOTUS	* JUN 25	6498.	356.	382.	50.	-76.	0.	158.					
13	NOTUS TO PARMA	JUN 25	6895.	531.	713.	0.	-182.	0.	397.					
* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	6182.	5019.	6895.				
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	391329.0	394007.0	1350.1	1415.5	437875.9	385.6	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	271942.0	272570.0	316.6	0.0	272224.0	274.6	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	265142.0	264839.0	-152.8	0.0	263732.2	253.3	3	ANDERSON RANCH	434343.0	422188.9				
4 DIVERSION DAM	819.6	819.6	0.0	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2				
							5	ANDERSON RANCH	15687.0	15687.0				
TOTAL	929232.6	932235.6	1514.0	1415.5	973832.1	913.6	6	LUCKY PEAK	40932.0	40932.0				
	CHANGE IN CONTENT	STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	973832.1				
								TOTAL EARLY SEASON FILL	-	0.0				
YEAR-TO-DATE AF	42383.1	261.0	1200.0	44830.1	0.0			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 100% -738.1					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 USFS NURSERY	1	1	9	-9	22 NEW DRY CREEK	53	0	0	0	43 PIONEER DIXIE	88	30	415	-415
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	309	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	5	0	0	0	45 CAMPBELL	24	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	7	0	0	0	46 SIEBENBERG	8	0	0	0
5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	18	0	0	0	48 WAGNER	0	0	7	-7
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	4	0	0	0	49 SIMPLOT	1	1	11	-11
8 RIDENBAUGH	473	0	0	0	29 EAGLE ISLAND PAR	0	0	4	-4	50 EUREKA #2	125	75	962	-962
9 BUBB	8	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	21	6	92	-92
10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT	2	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	1	0	1	-1	53 LOWER CENTER POI	30	9	106	-106
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	5	0	0	0	54 BOWMAN AND SWISH	20	11	88	-88
13 BOISE CITY	26	0	0	0	34 MIDDLETON	124	0	0	0	55 BAXTER	17	13	210	-210
14 UNITED WATER	17	10	151	516	35 BARBER	1	0	0	0	56 ANDREWS	19	0	0	0
15 SETTLERS	142	0	0	0	36 SEVEN SUCKERS	2	0	2	-2	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	439	0	0	0	58 HAAS	19	1	9	-9
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	25	0	0	0	59 PARMA	35	22	365	-365
18 THURMAN MILL	9	0	0	0	39 LITTLE PIONEER	33	1	12	-12	60 ISLAND HIGHLINE	55	35	809	-809
19 FARMERS UNION	157	0	0	0	40 CANYON COUNTY	93	12	82	-82	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	31	0	0	0	41 CALDWELL HIGHLIN	47	0	0	0	62 MCCONNEL ISLAND	51	24	444	-444
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	177	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW	DIV	TOTAL RCH DIV	REACH GAIN	LAST RIGHT																																											
1	TWIN SPRINGS	JUN 24	3370.	3370.	3370.	0.	0.	0.	0.	0.	0.	3370.	19401209																																											
2	FEATHERVILLE	JUN 24	1680.	1680.	1680.	0.	0.	0.	0.	0.	0.	1680.	19401209																																											
3	FTHRVL TO ANDERSN RANCH	JUN 24	2210.	607.	342.	0.	265.	22.	1868.	0.	530.	19401209																																												
4	ANDSN RANCH TO ARROWROCK	JUN 24	5605.	4008.	3737.	0.	271.	15.	0.	0.	25.	19401209																																												
5	MORES CREEK	JUN 24	282.	282.	282.	0.	0.	0.	0.	0.	282.	19401209																																												
6	ARROWROCK TO LUCKY PEAK	JUN 24	5902.	4110.	4034.	0.	76.	14.	0.	0.	15.	19401209																																												
7	LUCKY PEAK TO DIVSN DAM	* JUN 24	5902.	1854.	1779.	0.	75.	0.	2255.	2255.	0.	19401209																																												
8	DIVSN DAM TO BOISE	* JUN 24	5902.	1328.	1260.	0.	68.	0.	519.	526.	0.	19401209																																												
9	BOISE TO GLENWOOD BR	JUN 24	5922.	997.	929.	0.	68.	0.	351.	351.	20.	19401209																																												
10	GLENWOOD BR TO MIDLTLN	JUN 24	6097.	303.	0.	250.	53.	0.	854.	869.	175.	19401209																																												
11	MIDDLETON TO CALDWELL	* JUN 24	6780.	377.	305.	50.	22.	0.	577.	608.	682.	20011116																																												
12	CALDWELL TO NOTUS	* JUN 24	6939.	354.	376.	50.	-72.	0.	88.	182.	159.	20011116																																												
13	NOTUS TO PARMA	JUN 24	7336.	528.	707.	0.	-179.	0.	116.	223.	397.	20011116																																												
* - INDICATES FLOW ESTIMATED, NOT MEASURED									TOTALS		6630.	5016.	7336.																																											
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)																																														
1 ANDERSON RANCH	388201.0	391329.0	1577.0	1868.1	435068.1	341.7	1	ARROWROCK	260624.0	260624.0																																														
2 ARROWROCK	272067.0	271942.0	-63.0	0.0	272224.0	244.0	2	ARROWROCK	11600.0	11600.0																																														
3 LUCKY PEAK	264784.0	265142.0	180.5	0.0	263732.2	225.1	3	ANDERSON RANCH	434343.0	419381.1																																														
4 DIVERSION DAM	818.7	819.6	0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222800.2																																														
TOTAL									925870.7	929232.6	1694.9	1868.1	971024.4	810.7	6	LUCKY PEAK	40932.0	40932.0																																						
CHANGE IN CONTENT									986624.0	971024.4																																														
YEAR-TO-DATE AF									39380.1	212.6	1108.8	42022.4	0.0	STEWART DECREE - 100% AVERAGING ERROR -300.3																																										
DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG																																					
1 USFS NURSERY	1	1	8	-8	22 NEW DRY CREEK	52	0	0	0	43 PIONEER DIXIE	89	31	354	-354																																										
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	309	0	0	0																																										
3 USBR FLOW	0	0	0	0	24 LEMP	5	0	0	0	45 CAMPBELL	24	0	0	0																																										
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	6	0	0	0	46 SIEBENBERG	8	0	0	0																																										
5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0																																										
6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	18	0	0	0	48 WAGNER	0	0	6	-6																																										
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	3	0	0	0	49 SIMPLOT	1	1	10	-10																																										
8 RIDENBAUGH	470	0	0	0	29 EAGLE ISLAND PAR	0	0	3	-3	50 EUREKA #2	128	78	813	-813																																										
9 BUBB	7	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	21	6	80	-80																																										
10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT	2	0	0	0																																										
11 MEEVES	1	0	0	0	32 MACE-MACE	1	0	1	-1	53 LOWER CENTER POI	30	9	88	-88																																										
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	5	0	0	0	54 BOWMAN AND SWISH	20	11	67	-67																																										
13 BOISE CITY	26	0	0	0	34 MIDDLETON	124	0	0	0	55 BAXTER	18	14	183	-183																																										
14 UNITED WATER	15	7	132	535	35 BARBER	1	0	0	0	56 ANDREWS	20	0	0	0																																										
15 SETTLERS	142	0	0	0	36 SEVEN SUCKERS	2	0	2	-2	57 MAMMON	5	0	0	0																																										
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	437	0	0	0	58 HAAS	19	2	6	-6																																										
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	26	0	0	0	59 PARMA	36	23	321	-321																																										
18 THURMAN MILL	7	0	0	0	39 LITTLE PIONEER	33	2	10	-10	60 ISLAND HIGHLINE	55	35	740	-740																																										
19 FARMERS UNION	157	0	0	0	40 CANYON COUNTY	93	13	58	-58	61 CRAWFORTH	1	0	0	0																																										
20 BOISE VALLEY	31	0	0	0	41 CALDWELL HIGHLIN	48	0	0	0	62 MCCONNEL ISLAND	50	23	396	-396																																										
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	178	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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
		REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT																																													

FISH & GAME AND USBR STORAGE HAS BEEN SET TO ZERO AT THE END OF THIS DAY. THIS USE WILL NO LONGER BE SUBTRACTED FROM RESERVOIRS.

1	REACH FLOWS IN CFS		ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH							
2			DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN	LAST RIGHT						
3																		
4	1	TWIN SPRINGS	JUN 22	3770.	3770.	3770.	0.	0.	0.	0.	3770.	19630412						
5	2	FEATHERVILLE	JUN 22	1940.	1940.	1940.	0.	0.	0.	0.	1940.	19401209						
6	3	FTHRVL TO ANDERSN RANCH	JUN 22	2478.	605.	0.	0.	605.	22.	2478.	0.	538.						
7	4	ANDSN RANCH TO ARROWROCK	JUN 22	6285.	3969.	3808.	0.	161.	15.	0.	0.	38.						
8	5	MORES CREEK	JUN 22	315.	315.	315.	0.	0.	0.	0.	315.	19630412						
9	6	ARROWROCK TO LUCKY PEAK	JUN 22	6618.	4104.	4007.	0.	98.	14.	134.	0.	18.						
10	7	LUCKY PEAK TO DIVSN DAM	* JUN 22	6617.	1849.	1750.	0.	99.	0.	2255.	2255.	-1.						
11	8	DIVSN DAM TO BOISE	* JUN 22	6617.	1329.	1236.	0.	94.	0.	515.	520.	0.						
12	9	BOISE TO GLENWOOD BR	JUN 22	6618.	1010.	916.	0.	94.	0.	320.	320.	1.						
13	10	GLENWOOD BR TO MIDDLTN	JUN 22	6775.	339.	0.	250.	89.	0.	823.	828.	157.						
14	11	MIDDLETON TO CALDWELL	* JUN 22	7441.	429.	316.	50.	63.	0.	550.	576.	666.						
15	12	CALDWELL TO NOTUS	* JUN 22	7551.	376.	338.	50.	-12.	0.	88.	163.	109.						
16	13	NOTUS TO PARMA	JUN 22	7902.	507.	625.	0.	-118.	0.	115.	221.	351.						
17																		
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	7278.	4884.	7902.							
19																		
20	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR		RIGHT	STORED						
21		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)				(AF)	(AF)						
22																		
23	1	ANDERSON RANCH	381038.0	384633.0	1812.5	2477.6	426552.2	254.6	1	ARROWROCK	260624.0	260624.0						
24	2	ARROWROCK	270751.0	271597.0	426.5	0.0	272224.0	182.6	2	ARROWROCK	11600.0	11600.0						
25	3	LUCKY PEAK	263714.0	264070.0	179.5	133.9	263562.2	168.7	3	ANDERSON RANCH	434343.0	410865.2						
26	4	DIVERSION DAM	818.7	816.9	-0.9	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222630.2						
27									5	ANDERSON RANCH	15687.0	15687.0						
28	TOTAL	916321.7	921116.9	2417.5	2611.5	962338.4	605.8		6	LUCKY PEAK	40932.0	40932.0						
29		CHANGE IN		STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	962338.4						
30		CONTENT		USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL	-	0.0						
31																		
32	YEAR-TO-DATE AF	31264.4	119.6	884.6	33336.4	0.0			STEWART DECREE - 100%	BRYAN DECREE - 100%								
33									AVERAGING ERROR	-348.6								
34																		
35		CFS	CFS	AF	AF		CFS	CFS	AF	AF	CFS	CFS	AF	AF				
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG			
37	1	USFS NURSERY	1	1	6	-6	22	NEW DRY CREEK	48	0	0	43	PIONEER DIXIE	84	26	236	-236	
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	5	0	0	44	SEBREE	293	0	0	0	
39	3	USBR FLOW	0	0	0	0	24	LEMP	5	0	0	45	CAMPBELL	23	0	0	0	
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	6	0	0	46	SIEBENBERG	9	0	0	0	
41	5	NEW YORK	2250	0	0	0	26	GRAHAM-GILBERT	2	0	0	47	SHIPLEY	0	0	0	0	
42	6	SURPRIS VY/MICRN	2	0	0	0	27	BALLENTYNE	17	0	0	48	WAGNER	0	0	5	-5	
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	2	0	0	49	SIMPLOT	1	1	7	-7	
44	8	RIDENBAUGH	468	0	0	0	29	EAGLE ISLAND PAR	0	0	2	-2	50	EUREKA #2	112	62	519	-519
45	9	BUBB	8	0	0	0	30	THOMAS AIKEN	2	0	0	0	51	UPPER CENTER POI	20	5	56	-56
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	7	0	0	0	52	MCMANUS AND TEAT	1	0	0	0
47	11	MEEVES	1	0	0	0	32	MACE-MACE	1	0	1	-1	53	LOWER CENTER POI	28	7	55	-55
48	12	ROSSI MILL	4	0	0	0	33	HART-DAVIS	5	0	0	0	54	BOWMAN AND SWISH	16	7	29	-29
49	13	BOISE CITY	24	0	0	0	34	MIDDLETON	112	0	0	0	55	BAXTER	16	12	131	-131
50	14	UNITED WATER	13	5	102	565	35	BARBER	1	0	0	0	56	ANDREWS	18	0	0	0
51	15	SETTLERS	129	0	0	0	36	SEVEN SUCKERS	2	0	0	0	57	MAMMON	5	0	0	0
52	16	FAIRVIEW ACRES	7	0	0	0	37	PHYLLIS	425	0	0	0	58	HAAS	18	0	1	-1
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	26	0	0	0	59	PARMA	34	21	231	-231
54	18	THURMAN MILL	6	0	0	0	39	LITTLE PIONEER	32	0	1	-1	60	ISLAND HIGHLINE	62	42	595	-595
55	19	FARMERS UNION	142	0	0	0	40	CANYON COUNTY	84	4	8	-8	61	CRAWFORTH	1	0	0	0
56	20	BOISE VALLEY	29	0	0	0	41	CALDWELL HIGHLIN	46	0	0	0	62	MCCONNEL ISLAND	51	24	304	-304
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	168	0	0	0						

FISH & GAME AND USBR STORAGE HAS BEEN SET TO ZERO AT THE END OF THIS DAY. THIS USE WILL NO LONGER BE SUBTRACTED FROM RESERVOIRS.

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	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
REACH FLOWS IN CFS			ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH																																													
			DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN LAST RIGHT																																													
1	TWIN SPRINGS	JUN 21	3520.	3520.	3520.	0.	0.	0.	0.	0.	3520.	19401209																																												
2	FEATHERVILLE	JUN 21	1790.	1790.	1790.	0.	0.	0.	0.	0.	1790.	19401209																																												
3	FTHRVL TO ANDERSN RANCH	JUN 21	2337.	607.	96.	0.	511.	22.	2241.	0.	547.	19401209																																												
4	ANDSN RANCH TO ARROWROCK	JUN 21	5907.	4021.	3665.	0.	355.	15.	0.	0.	49.	19401209																																												
5	MORES CREEK	JUN 21	327.	327.	327.	0.	0.	0.	0.	0.	327.	19401209																																												
6	ARROWROCK TO LUCKY PEAK	JUN 21	6251.	4099.	4010.	0.	89.	14.	0.	0.	18.	19401209																																												
7	LUCKY PEAK TO DIVSN DAM	* JUN 21	6252.	1844.	1755.	0.	89.	0.	2255.	2255.	0.	19401209																																												
8	DIVSN DAM TO BOISE	* JUN 21	6252.	1326.	1241.	0.	84.	0.	514.	518.	0.	19401209																																												
9	BOISE TO GLENWOOD BR	JUN 21	6239.	1010.	926.	0.	84.	0.	303.	303.	-13.	19401209																																												
10	GLENWOOD BR TO MIDLTLN	JUN 21	6352.	334.	0.	250.	84.	0.	789.	789.	113.	19401209																																												
11	MIDDLETON TO CALDWELL	* JUN 21	7018.	441.	330.	50.	61.	0.	537.	560.	667.	20011116																																												
12	CALDWELL TO NOTUS	* JUN 21	7116.	386.	341.	50.	-5.	0.	87.	153.	98.	20011116																																												
13	NOTUS TO PARMA	JUN 21	7459.	508.	620.	0.	-112.	0.	114.	221.	343.	20011116																																												
* - INDICATES FLOW ESTIMATED, NOT MEASURED								TOTALS		6839.	4799.	7459.																																												
RESERVOIR		PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR	RIGHT		STORED																																												
		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)			(AF)		(AF)																																												
1	ANDERSON RANCH	377598.0	381038.0	1734.3	2241.1	421637.9	211.5	1	ARROWROCK	260624.0		260624.0																																												
2	ARROWROCK	270532.0	270751.0	110.4	0.0	272224.0	151.9	2	ARROWROCK	11600.0		11600.0																																												
3	LUCKY PEAK	263222.0	263714.0	248.0	0.0	263296.6	140.5	3	ANDERSON RANCH	434343.0		405950.9																																												
4	DIVERSION DAM	817.8	818.7	0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0		222364.6																																												
TOTAL		912169.8	916321.7	2093.2	2241.1	957158.5	503.9	6	LUCKY PEAK	40932.0		40932.0																																												
CHANGE IN		STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL		986624.0		957158.5																																												
CONTENT		USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL -				0.0																																												
YEAR-TO-DATE AF		26469.2	99.5	708.1	28156.5	0.0	STEWART DECREE - 100%		BRYAN DECREE - 100%																																															
								AVERAGING ERROR		-434.7																																														
DIVERSION		DIVN	STOR	AF	AF	DIVERSION		DIVN	STOR	AF	AF	DIVERSION		DIVN	STOR	AF	AF																																							
1	USFS NURSERY	1	1	5	-5	22	NEW DRY CREEK	45	0	0	0	43	PIONEER DIXIE	81	23	185	-185																																							
2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	5	0	0	0	44	SEBREE	285	0	0	0																																							
3	USBR FLOW	0	0	0	0	24	LEMP	5	0	0	0	45	CAMPBELL	23	0	0	0																																							
4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	6	0	0	0	46	SIEBENBERG	9	0	0	0																																							
5	NEW YORK	2250	0	0	0	26	GRAHAM-GILBERT	2	0	0	0	47	SHIPLEY	0	0	0	0																																							
6	SURPRIS VY/MICRN	2	0	0	0	27	BALLENTYNE	17	0	0	0	48	WAGNER	0	0	4	-4																																							
7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	2	0	0	0	49	SIMPLOT	1	1	6	-6																																							
8	RIDENBAUGH	468	0	0	0	29	EAGLE ISLAND PAR	0	0	2	-2	50	EUREKA #2	104	54	396	-396																																							
9	BUBB	8	0	0	0	30	THOMAS AIKEN	2	0	0	0	51	UPPER CENTER POI	20	5	46	-46																																							
10	HERRICK	0	0	0	0	31	MACE-CATLIN	7	0	0	0	52	MCMANUS AND TEAT	1	0	0	0																																							
11	MEEVES	1	0	0	0	32	MACE-MACE	1	0	1	-1	53	LOWER CENTER POI	27	6	41	-41																																							
12	ROSSI MILL	4	0	0	0	33	HART-DAVIS	4	0	0	0	54	BOWMAN AND SWISH	14	5	16	-16																																							
13	BOISE CITY	23	0	0	0	34	MIDDLETON	100	0	0	0	55	BAXTER	16	12	106	-106																																							
14	UNITED WATER	12	4	92	575	35	BARBER	1	0	0	0	56	ANDREWS	18	0	0	0																																							
15	SETTLERS	128	0	0	0	36	SEVEN SUCKERS	1	0	0	0	57	MAMMON	5	0	0	0																																							
16	FAIRVIEW ACRES	7	0	0	0	37	PHYLLIS	415	0	0	0	58	HAAS	17	0	0	0																																							
17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	25	0	0	0	59	PARMA	33	20	189	-189																																							
18	THURMAN MILL	7	0	0	0	39	LITTLE PIONEER	29	0	0	0	60	ISLAND HIGHLINE	65	45	512	-512																																							
19	FARMERS UNION	127	0	0	0	40	CANYON COUNTY	76	0	0	0	61	CRAWFORTH	1	0	0	0																																							
20	BOISE VALLEY	27	0	0	0	41	CALDWELL HIGHLIN	46	0	0	0	62	MCCONNEL ISLAND	52	25	256	-256																																							
21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	162	0	0	0																																													

1	REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT	1						
2										2						
3										3						
4	1 TWIN SPRINGS	JUN 20	3550.	3550.	3550.	0.	0.	0.	3550.	19401209	4					
5	2 FEATHERVILLE	JUN 20	1850.	1850.	1850.	0.	0.	0.	1850.	19401209	5					
6	3 FTHRVL TO ANDERSN RANCH	JUN 20	2391.	611.	38.	0.	573.	21.	541.	19401209	6					
7	4 ANDSN RANCH TO ARROWROCK	JUN 20	6018.	3835.	3665.	0.	170.	15.	77.	19401209	7					
8	5 MORES CREEK	JUN 20	341.	341.	341.	0.	0.	0.	341.	19401209	8					
9	6 ARROWROCK TO LUCKY PEAK	JUN 20	6377.	4094.	4024.	0.	69.	14.	18.	19401209	9					
10	7 LUCKY PEAK TO DIVSN DAM	* JUN 20	6377.	1838.	1769.	0.	70.	0.	0.	19401209	10					
11	8 DIVSN DAM TO BOISE	* JUN 20	6377.	1318.	1256.	0.	62.	0.	0.	19401209	11					
12	9 BOISE TO GLENWOOD BR	JUN 20	6312.	968.	906.	0.	62.	0.	-64.	19401209	12					
13	10 GLENWOOD BR TO MIDLTLN	JUN 20	6406.	312.	0.	250.	62.	0.	93.	19401209	13					
14	11 MIDDLETON TO CALDWELL	* JUN 20	7059.	422.	330.	50.	41.	0.	653.	20011116	14					
15	12 CALDWELL TO NOTUS	* JUN 20	7123.	342.	308.	50.	-15.	0.	64.	20011116	15					
16	13 NOTUS TO PARMA	JUN 20	7434.	434.	556.	0.	-122.	0.	311.	20011116	16					
17										17						
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED					TOTALS	6878.	4718.	7434.	18						
19										19						
20	RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)	20				
21												21				
22												22				
23	1 ANDERSON RANCH	374181.0	377598.0	1722.7	2352.6	417192.8	168.6	1	ARROWROCK	260624.0	260624.0	23				
24	2 ARROWROCK	269845.0	270532.0	346.4	0.0	272224.0	121.3	2	ARROWROCK	11600.0	11600.0	24				
25	3 LUCKY PEAK	263057.0	263222.0	83.2	0.0	263296.6	112.4	3	ANDERSON RANCH	434343.0	401505.8	25				
26	4 DIVERSION DAM	818.7	817.8	-0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222364.6	26				
27								5	ANDERSON RANCH	15687.0	15687.0	27				
28	TOTAL	907901.7	912169.8	2151.8	2352.6	952713.4	402.3	6	LUCKY PEAK	40932.0	40932.0	28				
29	CHANGE IN		STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	952713.4	29				
30	CONTENT		USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL	-	0.0	30				
31												31				
32	YEAR-TO-DATE AF	22317.3	89.4	541.5	23711.4	0.0			STEWART DECREE - 100%	BRYAN DECREE - 100%		32				
33									AVERAGING ERROR	-449.6		33				
34												34				
35		CFS	CFS	AF	AF	CFS	CFS	AF	AF	CFS	CFS	AF	AF	35		
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	36
37	1 USFS NURSERY	1	1	4	-4	22 NEW DRY CREEK	41	0	0	0	43 PIONEER DIXIE	79	21	139	-139	37
38	2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	276	0	0	0	38
39	3 USBR FLOW	0	0	0	0	24 LEMP	4	0	0	0	45 CAMPBELL	23	0	0	0	39
40	4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	6	0	0	0	46 SIEBENBERG	9	0	0	0	40
41	5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0	41
42	6 SURPRIS VY/MICRN	2	0	0	0	27 BALLENTYNE	17	0	0	0	48 WAGNER	0	0	3	-3	42
43	7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	2	0	0	0	49 SIMPLOT	1	1	5	-5	43
44	8 RIDENBAUGH	468	0	0	0	29 EAGLE ISLAND PAR	0	0	2	-2	50 EUREKA #2	96	46	289	-289	44
45	9 BUBB	8	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	20	5	35	-35	45
46	10 HERRICK	0	0	0	0	31 MACE-CATLIN	8	0	0	0	52 MCMANUS AND TEAT	1	0	0	0	46
47	11 MEEVES	1	0	0	0	32 MACE-MACE	2	0	1	-1	53 LOWER CENTER POI	26	5	30	-30	47
48	12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	4	0	0	0	54 BOWMAN AND SWISH	12	3	6	-6	48
49	13 BOISE CITY	22	0	0	0	34 MIDDLETON	87	0	0	0	55 BAXTER	15	11	83	-83	49
50	14 UNITED WATER	15	7	83	584	35 BARBER	1	0	0	0	56 ANDREWS	17	0	0	0	50
51	15 SETTLERS	126	0	0	0	36 SEVEN SUCKERS	1	0	0	0	57 MAMMON	5	0	0	0	51
52	16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	405	0	0	0	58 HAAS	17	0	0	0	52
53	17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	24	0	0	0	59 PARMA	32	19	149	-149	53
54	18 THURMAN MILL	7	0	0	0	39 LITTLE PIONEER	27	0	0	0	60 ISLAND HIGHLINE	69	49	422	-422	54
55	19 FARMERS UNION	111	0	0	0	40 CANYON COUNTY	67	0	0	0	61 CRAWFORTH	1	0	0	0	55
56	20 BOISE VALLEY	26	0	0	0	41 CALDWELL HIGHLIN	45	0	0	0	62 MCCONNEL ISLAND	53	26	207	-207	56
57	21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	157	0	0	0						57

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP FLOW	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1 TWIN SPRINGS	JUN 19	3800.	3800.	3800.	0.	0.	0.	0.	3800.	19630412				
2 FEATHERVILLE	JUN 19	2020.	2020.	2020.	0.	0.	0.	0.	2020.	19401209				
3 FTHRVL TO ANDERSN RANCH	JUN 19	2584.	611.	0.	0.	611.	21.	2584.	0.	564.	19401209			
4 ANDSN RANCH TO ARROWROCK	JUN 19	6489.	3607.	3905.	0.	-298.	15.	0.	0.	105.	19630412			
5 MORES CREEK	JUN 19	359.	359.	359.	0.	0.	0.	0.	0.	359.	19630412			
6 ARROWROCK TO LUCKY PEAK	JUN 19	6866.	3965.	3954.	0.	11.	14.	328.	0.	18.	19630412			
7 LUCKY PEAK TO DIVSN DAM	* JUN 19	6865.	1709.	1698.	0.	12.	0.	2255.	2255.	-1.	19630412			
8 DIVSN DAM TO BOISE	* JUN 19	6865.	1186.	1185.	0.	0.	0.	512.	524.	0.	19630412			
9 BOISE TO GLENWOOD BR	JUN 19	6751.	804.	804.	0.	0.	0.	268.	268.	-113.	19630412			
10 GLENWOOD BR TO MIDDLETN	JUN 19	6865.	207.	0.	207.	0.	0.	710.	710.	113.	19630412			
11 MIDDLETON TO CALDWELL	* JUN 19	7555.	370.	338.	50.	-18.	0.	509.	527.	690.	20011116			
12 CALDWELL TO NOTUS	* JUN 19	7668.	349.	364.	50.	-65.	0.	87.	134.	113.	20011116			
13 NOTUS TO PARMA	JUN 19	8031.	494.	667.	0.	-173.	0.	111.	219.	364.	20011116			
* - INDICATES FLOW ESTIMATED, NOT MEASURED						TOTALS	7365.	4638.	8031.					
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	370292.0	374181.0	1960.7	2583.8	412526.4	126.0	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	268163.0	269845.0	848.0	0.0	272224.0	90.7	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	263030.0	263057.0	13.6	328.0	263296.6	84.3	3	ANDERSON RANCH	434343.0	396839.4				
4 DIVERSION DAM	821.4	818.7	-1.4	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	222364.6				
							5	ANDERSON RANCH	15687.0	15687.0				
TOTAL	902306.4	907901.7	2820.9	2911.8	948047.0	300.9	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	948047.0				
								TOTAL EARLY SEASON FILL	-	0.0				
YEAR-TO-DATE AF	18049.2	73.2	418.5	19045.0	0.0			STEWART DECREE - 100%	BRYAN DECREE - 100%					
								AVERAGING ERROR	-607.3					
DIVERSION	DIVN	STOR	AF USED	AF RMNG	DIVERSION	DIVN	STOR	AF USED	AF RMNG	DIVERSION	DIVN	STOR	AF USED	AF RMNG
1 USFS NURSERY	1	1	3	-3	22 NEW DRY CREEK	37	0	0	0	43 PIONEER DIXIE	76	18	98	-98
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	268	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	4	0	0	0	45 CAMPBELL	22	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	6	0	0	0	46 SIEBENBERG	9	0	0	0
5 NEW YORK	2250	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	0	0	27 BALLENTYNE	17	0	0	0	48 WAGNER	0	0	2	-2
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	1	0	0	0	49 SIMPLOT	1	1	4	-4
8 RIDENBAUGH	468	0	0	0	29 EAGLE ISLAND PAR	0	0	1	-1	50 EUREKA #2	88	38	198	-198
9 BUBB	9	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	19	4	26	-26
10 HERRICK	0	0	0	0	31 MACE-CATLIN	9	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	2	0	1	-1	53 LOWER CENTER POI	25	4	20	-20
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	3	0	0	0	54 BOWMAN AND SWISH	10	1	1	-1
13 BOISE CITY	21	0	0	0	34 MIDDLETON	75	0	0	0	55 BAXTER	15	11	61	-61
14 UNITED WATER	19	12	68	599	35 BARBER	1	0	0	0	56 ANDREWS	16	0	0	0
15 SETTLERS	125	0	0	0	36 SEVEN SUCKERS	0	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	8	0	0	0	37 PHYLLIS	395	0	0	0	58 HAAS	16	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	24	0	0	0	59 PARMA	31	18	111	-111
18 THURMAN MILL	8	0	0	0	39 LITTLE PIONEER	25	0	0	0	60 ISLAND HIGHLINE	72	52	325	-325
19 FARMERS UNION	96	0	0	0	40 CANYON COUNTY	59	0	0	0	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	25	0	0	0	41 CALDWELL HIGHLIN	44	0	0	0	62 MCCONNEL ISLAND	53	26	156	-156
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	152	0	0	0					
FISH & GAME AND USBR STORAGE HAS BEEN SET TO ZERO AT THE END OF THIS DAY. THIS USE WILL NO LONGER BE SUBTRACTED FROM RESERVOIRS.														

1	REACH FLOWS IN CFS		ACTUAL	NATURAL	ACTUAL RMAINING		OPERATN	STORED RESRVOIR		NATURAL	TOTAL	REACH		1					
2			DATE	FLOW	FLOW	NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN	LAST RIGHT	2					
3														3					
4	1	TWIN SPRINGS	JUN 18	4050.	4050.	4050.	0.	0.	0.	0.	0.	4050.	19401209	4					
5	2	FEATHERVILLE	JUN 18	2180.	2180.	2180.	0.	0.	0.	0.	0.	2180.	19401209	5					
6	3	FTHRVL TO ANDERSN RANCH	JUN 18	2733.	615.	118.	0.	497.	21.	2616.	0.	553.	19401209	6					
7	4	ANDSN RANCH TO ARROWROCK	JUN 18	6910.	3607.	3403.	0.	204.	15.	891.	0.	126.	19401209	7					
8	5	MORES CREEK	JUN 18	371.	371.	371.	0.	0.	0.	0.	0.	371.	19401209	8					
9	6	ARROWROCK TO LUCKY PEAK	JUN 18	7296.	3867.	3789.	0.	78.	14.	0.	0.	15.	19401209	9					
10	7	LUCKY PEAK TO DIVSN DAM	* JUN 18	7296.	1612.	1534.	0.	78.	0.	2255.	2255.	0.	19401209	10					
11	8	DIVSN DAM TO BOISE	* JUN 18	7296.	1089.	1023.	0.	66.	0.	511.	523.	0.	19401209	11					
12	9	BOISE TO GLENWOOD BR	JUN 18	7228.	770.	704.	0.	66.	0.	251.	251.	-68.	19401209	12					
13	10	GLENWOOD BR TO MIDDLETN	JUN 18	7445.	316.	0.	250.	66.	0.	671.	671.	217.	19401209	13					
14	11	MIDDLETON TO CALDWELL	* JUN 18	8133.	493.	392.	50.	51.	0.	496.	511.	688.	20011116	14					
15	12	CALDWELL TO NOTUS	* JUN 18	8232.	467.	405.	50.	13.	0.	86.	124.	98.	20011116	15					
16	13	NOTUS TO PARMA	JUN 18	8583.	601.	698.	0.	-97.	0.	108.	218.	351.	20011116	16					
17														17					
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED								TOTALS		7885.	4554.	8583.	18					
19														19					
20	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR	RIGHT		STORED		20					
21		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)			(AF)		(AF)		21					
22														22					
23	1	ANDERSON RANCH	366163.0	370292.0	2081.7	2615.8	407401.5	83.7	1	ARROWROCK	260624.0	260624.0	23						
24	2	ARROWROCK	265932.0	268163.0	1124.8	891.0	272224.0	60.2	2	ARROWROCK	11600.0	11600.0	24						
25	3	LUCKY PEAK	262811.0	263030.0	110.4	0.0	262646.0	56.2	3	ANDERSON RANCH	434343.0	391714.5	25						
26	4	DIVERSION DAM	820.5	821.4	0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	221714.0	26						
27										5	ANDERSON RANCH	15687.0	15687.0	27					
28	TOTAL		895726.5	902306.4	3317.3	3506.8	942271.5	200.1	6	LUCKY PEAK	40932.0	40932.0	28						
29			CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	942271.5	29						
30			CONTENT	USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL -		0.0	30						
31														31					
32	YEAR-TO-DATE AF	12453.9	48.5	418.5	13269.5	0.0	STEWART DECREE - 100%				BRYAN DECREE - 100%			32					
33										AVERAGING ERROR		-662.1		33					
34														34					
35		CFS	CFS	AF	AF	CFS		CFS	AF	AF	CFS		CFS	AF	AF	35			
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION		DIVN	STOR	USED	RMNG	DIVERSION		DIVN	STOR	USED	RMNG	36	
37	1	USFS NURSERY	1	1	2	-2	22	NEW DRY CREEK	33	0	0	0	43	PIONEER DIXIE	73	15	62	-62	37
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	5	0	0	0	44	SEBREE	260	0	0	0	38
39	3	USBR FLOW	0	0	0	0	24	LEMP	4	0	0	0	45	CAMPBELL	22	0	0	0	39
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	6	0	0	0	46	SIEBENBERG	9	0	0	0	40
41	5	NEW YORK	2250	0	0	0	26	GRAHAM-GILBERT	2	0	0	0	47	SHIPLEY	0	0	0	0	41
42	6	SURPRIS VY/MICRN	3	0	0	0	27	BALLENTYNE	17	0	0	0	48	WAGNER	0	0	2	-2	42
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	1	0	0	0	49	SIMPLOT	1	1	2	-2	43
44	8	RIDENBAUGH	468	0	0	0	29	EAGLE ISLAND PAR	0	0	1	-1	50	EUREKA #2	80	30	122	-122	44
45	9	BUBB	9	0	0	0	30	THOMAS AIKEN	2	0	0	0	51	UPPER CENTER POI	19	4	17	-17	45
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	10	0	0	0	52	MCMANUS AND TEAT	0	0	0	0	46
47	11	MEEVES	1	0	0	0	32	MACE-MACE	2	0	1	-1	53	LOWER CENTER POI	24	3	13	-13	47
48	12	ROSSI MILL	3	0	0	0	33	HART-DAVIS	3	0	0	0	54	BOWMAN AND SWISH	8	0	0	0	48
49	13	BOISE CITY	20	0	0	0	34	MIDDLETON	62	0	0	0	55	BAXTER	14	10	40	-40	49
50	14	UNITED WATER	19	12	45	622	35	BARBER	1	0	0	0	56	ANDREWS	15	0	0	0	50
51	15	SETTLERS	124	0	0	0	36	SEVEN SUCKERS	0	0	0	0	57	MAMMON	5	0	0	0	51
52	16	FAIRVIEW ACRES	8	0	0	0	37	PHYLLIS	385	0	0	0	58	HAAS	16	0	0	0	52
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	23	0	0	0	59	PARMA	30	17	74	-74	53
54	18	THURMAN MILL	9	0	0	0	39	LITTLE PIONEER	23	0	0	0	60	ISLAND HIGHLINE	76	56	222	-222	54
55	19	FARMERS UNION	80	0	0	0	40	CANYON COUNTY	50	0	0	0	61	CRAWFORTH	1	0	0	0	55
56	20	BOISE VALLEY	23	0	0	0	41	CALDWELL HIGHLIN	44	0	0	0	62	MCCONNEL ISLAND	54	27	105	-105	56
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	147	0	0	0					57		

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN	LAST	RIGHT			
1 TWIN SPRINGS	JUN 17	3750.	3750.	3750.	0.	0.	0.	0.	3750.	19380625				
2 FEATHERVILLE	JUN 17	2060.	2060.	2060.	0.	0.	0.	0.	2060.	19380625				
3 FTHRVL TO ANDERSN RANCH	JUN 17	2621.	609.	2621.	0.	-2012.	21.	0.	561.	19380625				
4 ANDSN RANCH TO ARROWROCK	JUN 17	6504.	3574.	3321.	0.	254.	15.	3183.	133.	19380625				
5 MORES CREEK	JUN 17	374.	374.	374.	0.	0.	0.	0.	374.	19380625				
6 ARROWROCK TO LUCKY PEAK	JUN 17	6892.	3866.	3709.	0.	156.	14.	0.	15.	19380625				
7 LUCKY PEAK TO DIVSN DAM	* JUN 17	6892.	1650.	1494.	0.	156.	0.	2215.	0.	19380625				
8 DIVSN DAM TO BOISE	* JUN 17	6892.	1125.	980.	0.	145.	0.	514.	0.	19380625				
9 BOISE TO GLENWOOD BR	JUN 17	6834.	815.	670.	0.	145.	0.	252.	-58.	19380625				
10 GLENWOOD BR TO MIDDLETN	JUN 17	7089.	395.	0.	250.	145.	0.	674.	254.	19380625				
11 MIDDLETON TO CALDWELL	* JUN 17	7831.	635.	456.	50.	129.	0.	487.	503.	20011116				
12 CALDWELL TO NOTUS	* JUN 17	7983.	660.	521.	50.	88.	0.	86.	127.	20011116				
13 NOTUS TO PARMA	JUN 17	8383.	841.	865.	0.	-24.	0.	106.	219.	400.	20011116			
* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	7518.	4516.	8383.				
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	362243.0	366163.0	1976.3	0.0	402213.0	41.7	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	264143.0	265932.0	901.9	3183.1	270456.7	30.0	2	ARROWROCK	11600.0	9832.7				
3 LUCKY PEAK	262646.0	262811.0	83.2	0.0	262646.0	28.1	3	ANDERSON RANCH	434343.0	386526.0				
4 DIVERSION DAM	820.5	820.5	0.0	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	221714.0				
							5	ANDERSON RANCH	15687.0	15687.0				
TOTAL	889852.5	895726.5	2961.4	3183.1	935315.7	99.8	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	935315.7				
TOTAL EARLY SEASON FILL -									0.0					
YEAR-TO-DATE AF	5874.0	23.7	287.6	6313.7	0.0	STEWART DECREE - 100% AVERAGING ERROR			BRYAN DECREE - 100% -781.8					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 USFS NURSERY	1	1	1	-1	22 NEW DRY CREEK	34	0	0	0	43 PIONEER DIXIE	74	16	32	-32
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	251	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	4	0	0	0	45 CAMPBELL	21	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	6	0	0	0	46 SIEBENBERG	8	0	0	0
5 NEW YORK	2210	0	0	0	26 GRAHAM-GILBERT	2	0	0	0	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	0	0	27 BALLENTYNE	17	0	0	0	48 WAGNER	0	0	1	-1
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	1	0	0	0	49 SIMPLOT	1	1	1	-1
8 RIDENBAUGH	471	0	0	0	29 EAGLE ISLAND PAR	0	0	0	0	50 EUREKA #2	82	32	63	-63
9 BUBB	9	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	19	4	8	-8
10 HERRICK	0	0	0	0	31 MACE-CATLIN	9	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	2	0	0	0	53 LOWER CENTER POI	25	4	7	-7
12 ROSSI MILL	4	0	0	0	33 HART-DAVIS	3	0	0	0	54 BOWMAN AND SWISH	7	0	0	0
13 BOISE CITY	19	0	0	0	34 MIDDLETON	61	0	0	0	55 BAXTER	14	10	20	-20
14 UNITED WATER	19	11	22	645	35 BARBER	1	0	0	0	56 ANDREWS	15	0	0	0
15 SETTLERS	123	0	0	0	36 SEVEN SUCKERS	0	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	8	0	0	0	37 PHYLLIS	383	0	0	0	58 HAAS	14	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	23	0	0	0	59 PARMA	33	20	40	-40
18 THURMAN MILL	10	0	0	0	39 LITTLE PIONEER	24	0	0	0	60 ISLAND HIGHLINE	76	56	112	-112
19 FARMERS UNION	80	0	0	0	40 CANYON COUNTY	55	0	0	0	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	24	0	0	0	41 CALDWELL HIGHLIN	43	0	0	0	62 MCCONNEL ISLAND	53	26	51	-51
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	148	0	0	0					

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1 TWIN SPRINGS	MAY 25	4340.	4340.	4340.	0.	0.	0.	0.	4340. 20011116					
2 FEATHERVILLE	MAY 25	1930.	1930.	1930.	0.	0.	0.	0.	1930. 19401209					
3 FTHRVL TO ANDERSN RANCH	MAY 25	2973.	609.	0.	0.	609.	18.	2973.	0. 1043. 19401209					
4 ANDSN RANCH TO ARROWROCK	MAY 25	7894.	6944.	4920.	0.	2024.	0.	0.	580. 20011116					
5 MORES CREEK	MAY 25	770.	770.	770.	0.	0.	0.	0.	770. 20011116					
6 ARROWROCK TO LUCKY PEAK	MAY 25	8676.	6998.	5702.	0.	1296.	0.	0.	4. 12. 20011116					
7 LUCKY PEAK TO DIVSN DAM	* MAY 25	8676.	4673.	3377.	0.	1296.	0.	2325.	2325. 0. 20011116					
8 DIVSN DAM TO BOISE	* MAY 25	8676.	4125.	2829.	0.	1296.	0.	548.	548. 0. 20011116					
9 BOISE TO GLENWOOD BR	MAY 25	8512.	3600.	2304.	0.	1296.	0.	361.	361. -163. 20011116					
10 GLENWOOD BR TO MIDLTLN	MAY 25	8524.	2860.	1321.	250.	1289.	0.	745.	752. 12. 20011116					
11 MIDDLETON TO CALDWELL	* MAY 25	9548.	3408.	2086.	50.	1272.	0.	459.	476. 1024. 20011116					
12 CALDWELL TO NOTUS	* MAY 25	10118.	3861.	2569.	50.	1241.	0.	87.	118. 571. 20011116					
13 NOTUS TO PARMA	MAY 25	10916.	4420.	3317.	0.	1103.	0.	99.	238. 797. 20011116					
* - INDICATES FLOW ESTIMATED, NOT MEASURED						TOTALS	7598.	4823.	10916.					
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	268447.0	272891.0	2240.5	2973.4	335179.4	1381.3	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	248870.0	245686.0	-1605.2	0.0	272224.0	1488.7	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	241989.0	243408.0	715.4	0.0	264370.0	1310.6	3	ANDERSON RANCH	434343.0	335179.4				
4 DIVERSION DAM	814.2	814.2	0.0	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	760120.2	762799.2	1350.6	2973.4	871773.4	4180.6	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN STORAGE			MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	871773.4				
CONTENT USED			STORED	STORED	STORED			TOTAL EARLY SEASON FILL	-	0.0				
YEAR-TO-DATE AF	501874.1	23507.4	47421.8	63731.8	6196.6			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 100% 101.0					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 LUCKY PEAK NURSE	4	4	43	-43	22 NEW DRY CREEK	41	0	0	0	43 PIONEER DIXIE	75	17	1240	-1240
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	5	0	0	0	44 SEBREE	224	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	3	0	0	0	45 CAMPBELL	22	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	12	1	67	-67	46 SIEBENBERG	6	0	0	0
5 NEW YORK	2320	0	0	0	26 GRAHAM-GILBERT	3	0	32	-32	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	1160	-1160	27 BALLENTYNE	21	2	267	-267	48 WAGNER	0	0	32	-32
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	3	0	0	0	49 SIMPLOT	1	1	65	-65
8 RIDENBAUGH	489	0	0	0	29 EAGLE ISLAND PAR	0	0	7	-7	50 EUREKA #2	66	16	5454	-5454
9 BUBB	7	0	0	0	30 THOMAS AIKEN	1	0	0	0	51 UPPER CENTER POI	20	5	417	-417
10 HERRICK	0	0	0	0	31 MACE-CATLIN	6	0	0	0	52 MCMANUS AND TEAT	1	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	4	-4	53 LOWER CENTER POI	30	9	625	-625
12 ROSSI MILL	6	1	36	-36	33 HART-DAVIS	5	0	0	0	54 BOWMAN AND SWISH	5	0	0	0
13 BOISE CITY	25	0	0	0	34 MIDDLETON	69	0	0	0	55 BAXTER	18	14	978	-978
14 UNITED WATER	16	0	20287	-19620	35 BARBER	1	0	0	0	56 ANDREWS	8	0	0	0
15 SETTLERS	129	0	1024	-1024	36 SEVEN SUCKERS	1	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	421	0	0	0	58 HAAS	17	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	19	0	0	0	59 PARMA	38	25	1341	-1341
18 THURMAN MILL	20	0	0	0	39 LITTLE PIONEER	34	2	365	-365	60 ISLAND HIGHLINE	113	93	4486	-4486
19 FARMERS UNION	168	0	0	0	40 CANYON COUNTY	82	1	217	-217	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	30	0	0	0	41 CALDWELL HIGHLIN	26	0	0	0	62 MCCONNEL ISLAND	34	7	270	-270
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	149	0	0	0					

1	REACH FLOWS IN CFS		ACTUAL	NATURAL	ACTUAL RMAINING	OPERATN	STORED	RESRVOIR	NATURAL	TOTAL	REACH							
2			DATE	FLOW	FLOW NAT FLOW	FLOW	FLOW	EVAP	FLOW DIV	RCH DIV	GAIN	LAST RIGHT						
3																		
4	1	TWIN SPRINGS	MAY 26	4340.	4340.	4340.	0.	0.	0.	0.	4340.	20011116						
5	2	FEATHERVILLE	MAY 26	1930.	1930.	1930.	0.	0.	0.	0.	1930.	19401209						
6	3	FTHRVL TO ANDERSN RANCH	MAY 26	2923.	609.	0.	0.	609.	0.	2923.	0.	993.						
7	4	ANDSN RANCH TO ARROWROCK	MAY 26	7730.	6797.	4807.	0.	1990.	0.	0.	467.	20011116						
8	5	MORES CREEK	MAY 26	733.	733.	733.	0.	0.	0.	0.	733.	20011116						
9	6	ARROWROCK TO LUCKY PEAK	MAY 26	8473.	6998.	5550.	0.	1448.	0.	0.	5.	10.						
10	7	LUCKY PEAK TO DIVSN DAM	* MAY 26	8471.	4673.	3223.	0.	1450.	0.	2325.	2325.	-1.						
11	8	DIVSN DAM TO BOISE	* MAY 26	8471.	4127.	2678.	0.	1449.	0.	546.	546.	0.						
12	9	BOISE TO GLENWOOD BR	MAY 26	8282.	3590.	2141.	0.	1449.	0.	347.	347.	-190.						
13	10	GLENWOOD BR TO MIDDLTN	MAY 26	8279.	2850.	1153.	250.	1447.	0.	736.	738.	-2.						
14	11	MIDDLETON TO CALDWELL	* MAY 26	9197.	3300.	1820.	50.	1431.	0.	451.	467.	918.						
15	12	CALDWELL TO NOTUS	* MAY 26	9570.	3569.	2105.	50.	1414.	0.	87.	104.	373.						
16	13	NOTUS TO PARMA	MAY 26	10185.	3950.	2671.	0.	1279.	0.	99.	235.	615.						
17																		
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	7514.	4768.	10185.							
19																		
20	RESERVOIR	PREV CONT	CURR CONT	CHNG CONT	ACCR STOR	TOTL STOR	TOTL EV	PRIORITY	RESERVOIR		RIGHT	STORED						
21		(AF)	(AF)	(CFS)	(CFS)	(AF)	(AF)				(AF)	(AF)						
22																		
23	1	ANDERSON RANCH	272891.0	277337.0	2241.5	2922.6	340976.4	1381.3	1	ARROWROCK	260624.0	260624.0						
24	2	ARROWROCK	245686.0	242703.0	-1503.9	0.0	272224.0	1488.7	2	ARROWROCK	11600.0	11600.0						
25	3	LUCKY PEAK	243408.0	244463.0	531.9	0.0	264370.0	1310.6	3	ANDERSON RANCH	434343.0	340976.4						
26	4	DIVERSION DAM	814.2	811.5	-1.4	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0						
27									5	ANDERSON RANCH	15687.0	0.0						
28	TOTAL	762799.2	765314.5	1268.1	2922.6	877570.4	4180.6		6	LUCKY PEAK	40932.0	40932.0						
29		CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT				TOTAL	986624.0	877570.4						
30		CONTENT	USED	STORED	STORED	STORED				TOTAL EARLY SEASON FILL	-	0.0						
31																		
32	YEAR-TO-DATE AF	504389.4	23521.8	50292.6	69528.8	6196.6			STEWART DECREE - 100%		BRYAN DECREE - 100%							
33									AVERAGING ERROR		497.5							
34																		
35		CFS	CFS	AF	AF		CFS	CFS	AF	AF	CFS	CFS	AF	AF				
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG			
37	1	LUCKY PEAK NURSE	5	5	53	-53	22	NEW DRY CREEK	41	0	0	0	43	PIONEER DIXIE	75	17	1274	-1274
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	4	0	0	0	44	SEBREE	216	0	0	0
39	3	USBR FLOW	0	0	0	0	24	LEMP	3	0	0	0	45	CAMPBELL	21	0	0	0
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	11	0	67	-67	46	SIEBENBERG	6	0	0	0
41	5	NEW YORK	2320	0	0	0	26	GRAHAM-GILBERT	2	0	32	-32	47	SHIPLEY	0	0	0	0
42	6	SURPRIS VY/MICRN	3	0	1160	-1160	27	BALLENTYNE	20	2	270	-270	48	WAGNER	0	0	33	-33
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	4	0	0	0	49	SIMPLOT	1	1	67	-67
44	8	RIDENBAUGH	488	0	0	0	29	EAGLE ISLAND PAR	0	0	7	-7	50	EUREKA #2	54	4	5462	-5462
45	9	BUBB	7	0	0	0	30	THOMAS AIKEN	1	0	0	0	51	UPPER CENTER POI	18	3	423	-423
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	6	0	0	0	52	MCMANUS AND TEAT	1	0	0	0
47	11	MEEVES	1	0	0	0	32	MACE-MACE	0	0	4	-4	53	LOWER CENTER POI	29	8	641	-641
48	12	ROSSI MILL	6	1	37	-37	33	HART-DAVIS	5	0	0	0	54	BOWMAN AND SWISH	5	0	0	0
49	13	BOISE CITY	25	0	0	0	34	MIDDLETON	69	0	0	0	55	BAXTER	17	13	1004	-1004
50	14	UNITED WATER	16	0	20287	-19620	35	BARBER	1	0	0	0	56	ANDREWS	9	0	0	0
51	15	SETTLERS	115	0	1024	-1024	36	SEVEN SUCKERS	1	0	0	0	57	MAMMON	5	0	0	0
52	16	FAIRVIEW ACRES	7	0	0	0	37	PHYLLIS	415	0	0	0	58	HAAS	17	0	0	0
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	19	0	0	0	59	PARMA	39	26	1393	-1393
54	18	THURMAN MILL	21	0	0	0	39	LITTLE PIONEER	31	0	365	-365	60	ISLAND HIGHLINE	109	89	4662	-4662
55	19	FARMERS UNION	167	0	0	0	40	CANYON COUNTY	80	0	217	-217	61	CRAWFORTH	1	0	0	0
56	20	BOISE VALLEY	30	0	0	0	41	CALDWELL HIGHLIN	27	0	0	0	62	MCCONNEL ISLAND	35	8	286	-286
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	150	0	0	0						
58																		
59																		
60																		

1	REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT	1							
2												2							
3												3							
4	1	TWIN SPRINGS	MAY 24	4620.	4620.	4620.	0.	0.	0.	0.	4620.	20011116	4						
5	2	FEATHERVILLE	MAY 24	2210.	2210.	2210.	0.	0.	0.	0.	2210.	19401209	5						
6	3	FTHRVL TO ANDERSN RANCH	MAY 24	3327.	613.	0.	0.	613.	0.	3327.	0.	1117.	19401209	6					
7	4	ANDSN RANCH TO ARROWROCK	MAY 24	8573.	6934.	5246.	0.	1688.	14.	0.	0.	626.	20011116	7					
8	5	MORES CREEK	MAY 24	831.	831.	831.	0.	0.	0.	0.	831.	20011116	8						
9	6	ARROWROCK TO LUCKY PEAK	MAY 24	9418.	7448.	6091.	0.	1356.	13.	0.	3.	14.	20011116	9					
10	7	LUCKY PEAK TO DIVSN DAM	* MAY 24	9411.	5122.	3759.	0.	1363.	0.	2325.	2325.	-7.	20011116	10					
11	8	DIVSN DAM TO BOISE	* MAY 24	9411.	4573.	3210.	0.	1362.	0.	549.	549.	0.	20011116	11					
12	9	BOISE TO GLENWOOD BR	MAY 24	9584.	4370.	3008.	0.	1362.	0.	376.	376.	173.	20011116	12					
13	10	GLENWOOD BR TO MIDLTLN	MAY 24	9590.	3610.	2010.	250.	1350.	0.	753.	766.	6.	20011116	13					
14	11	MIDDLETON TO CALDWELL	* MAY 24	10788.	4324.	2941.	50.	1334.	0.	467.	484.	1198.	20011116	14					
15	12	CALDWELL TO NOTUS	* MAY 24	11669.	5074.	3736.	50.	1288.	0.	87.	132.	882.	20011116	15					
16	13	NOTUS TO PARMA	MAY 24	12765.	5930.	4783.	0.	1147.	0.	98.	241.	1096.	20011116	16					
17												17							
18	* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	7982.	4875.	12765.	18							
19												19							
20	RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)	20							
21												21							
22												22							
23	1	ANDERSON RANCH	263253.0	268447.0	2618.6	3326.8	329281.6	1345.9	1	ARROWROCK	260624.0	260624.0	23						
24	2	ARROWROCK	251364.0	248870.0	-1257.4	0.0	272224.0	1488.7	2	ARROWROCK	11600.0	11600.0	24						
25	3	LUCKY PEAK	241359.0	241989.0	317.6	0.0	264370.0	1310.6	3	ANDERSON RANCH	434343.0	329281.6	25						
26	4	DIVERSION DAM	827.7	814.2	-6.8	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0	26						
27												27							
28	TOTAL	756803.7	760120.2	1672.0	3326.8	865875.6	4145.3	6	LUCKY PEAK	40932.0	40932.0	28							
29	CHANGE IN STORAGE			MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	865875.6	29							
30	CONTENT USED			STORED	STORED	STORED			TOTAL EARLY SEASON FILL	-	0.0	30							
31												31							
32	YEAR-TO-DATE AF	499195.1	23485.3	44865.1	57834.0	6196.6	STEWART DECREE - 100%			BRYAN DECREE - 100%		32							
33												33							
34												34							
35		CFS	CFS	AF	AF		CFS	CFS	AF	AF	CFS	CFS	AF	AF	35				
36	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	DIVERSION	DIVN	STOR	USED	RMNG	36			
37	1	LUCKY PEAK NURSE	3	3	35	-35	22	NEW DRY CREEK	42	0	0	0	43	PIONEER DIXIE	75	17	1207	-1207	37
38	2	FISH AND GAME FL	0	0	0	0	23	NEW UNION	5	0	0	0	44	SEBREE	232	0	0	0	38
39	3	USBR FLOW	0	0	0	0	24	LEMP	3	0	0	0	45	CAMPBELL	23	0	0	0	39
40	4	PENITENTIARY	5	0	0	0	25	WARM SPRINGS	13	1	65	-65	46	SIEBENBERG	5	0	0	0	40
41	5	NEW YORK	2320	0	0	0	26	GRAHAM-GILBERT	4	0	32	-32	47	SHIPLEY	0	0	0	0	41
42	6	SURPRIS VY/MICRN	3	0	1160	-1160	27	BALLENTYNE	21	3	262	-262	48	WAGNER	0	0	31	-31	42
43	7	SHAKESPEARE	0	0	0	0	28	CONWAY-HAMMING	3	0	0	0	49	SIMPLOT	1	1	64	-64	43
44	8	RIDENBAUGH	490	0	0	0	29	EAGLE ISLAND PAR	0	0	7	-7	50	EUREKA #2	78	28	5422	-5422	44
45	9	BUBB	7	0	0	0	30	THOMAS AIKEN	2	0	0	0	51	UPPER CENTER POI	21	6	407	-407	45
46	10	HERRICK	0	0	0	0	31	MACE-CATLIN	7	0	0	0	52	MCMANUS AND TEAT	1	0	0	0	46
47	11	MEEVES	1	0	0	0	32	MACE-MACE	0	0	4	-4	53	LOWER CENTER POI	31	10	607	-607	47
48	12	ROSSI MILL	6	1	35	-35	33	HART-DAVIS	6	0	0	0	54	BOWMAN AND SWISH	5	0	0	0	48
49	13	BOISE CITY	26	0	0	0	34	MIDDLETON	70	0	0	0	55	BAXTER	19	15	951	-951	49
50	14	UNITED WATER	15	0	20287	-19620	35	BARBER	1	0	0	0	56	ANDREWS	7	0	0	0	50
51	15	SETTLERS	143	0	1024	-1024	36	SEVEN SUCKERS	1	0	0	0	57	MAMMON	5	0	0	0	51
52	16	FAIRVIEW ACRES	7	0	0	0	37	PHYLLIS	426	0	0	0	58	HAAS	17	0	0	0	52
53	17	BOISE CITY PARKS	0	0	0	0	38	EUREKA #1	19	0	0	0	59	PARMA	37	25	1290	-1290	53
54	18	THURMAN MILL	20	0	0	0	39	LITTLE PIONEER	36	5	360	-360	60	ISLAND HIGHLINE	117	97	4302	-4302	54
55	19	FARMERS UNION	168	0	0	0	40	CANYON COUNTY	84	3	215	-215	61	CRAWFORTH	1	0	0	0	55
56	20	BOISE VALLEY	30	0	0	0	41	CALDWELL HIGHLIN	25	0	0	0	62	MCCONNEL ISLAND	33	6	257	-257	56
57	21	CAPITOL VIEW	7	0	0	0	42	RIVERSIDE	149	0	0	0				57			

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED RESRVOIR FLOW	NATURAL EVAP FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT						
1 TWIN SPRINGS	MAY 23	5140.	5140.	5140.	0.	0.	0.	5140.						
2 FEATHERVILLE	MAY 23	2700.	2700.	2700.	0.	0.	0.	2700.						
3 FTHRVL TO ANDERSN RANCH	MAY 23	3837.	609.	0.	0.	609.	17.	1137.						
4 ANDSN RANCH TO ARROWROCK	MAY 23	9678.	7269.	5841.	0.	1428.	15.	701.						
5 MORES CREEK	MAY 23	904.	904.	904.	0.	0.	0.	904.						
6 ARROWROCK TO LUCKY PEAK	MAY 23	10594.	8714.	6757.	0.	1957.	13.	12.						
7 LUCKY PEAK TO DIVSN DAM	* MAY 23	10580.	6379.	4408.	0.	1971.	0.	2335.						
8 DIVSN DAM TO BOISE	* MAY 23	10580.	5827.	3857.	0.	1970.	0.	551.						
9 BOISE TO GLENWOOD BR	MAY 23	10783.	5640.	3670.	0.	1970.	0.	390.						
10 GLENWOOD BR TO MIDDLETN	MAY 23	11212.	5290.	3088.	250.	1952.	0.	761.						
11 MIDDLETON TO CALDWELL	* MAY 23	12238.	5824.	3838.	50.	1936.	0.	475.						
12 CALDWELL TO NOTUS	* MAY 23	12857.	6297.	4371.	50.	1876.	0.	87.						
13 NOTUS TO PARMA	MAY 23	13663.	6860.	5129.	0.	1731.	0.	98.						
* - INDICATES FLOW ESTIMATED, NOT MEASURED					TOTALS	8534.	4940.	13663.						
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	256976.0	263253.0	3164.6	3836.6	322683.0	1345.9	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	253066.0	251364.0	-858.1	0.0	272224.0	1460.0	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	242435.0	241359.0	-542.5	0.0	264370.0	1284.0	3	ANDERSON RANCH	434343.0	322683.0				
4 DIVERSION DAM	855.4	827.7	-14.0	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	753332.4	756803.7	1750.1	3836.6	859277.0	4089.9	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	859277.0				
								TOTAL EARLY SEASON FILL -		0.0				
YEAR-TO-DATE AF	495878.6	23453.5	42186.9	51235.4	6196.6			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 100% -1020.4					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 LUCKY PEAK NURSE	2	2	28	-28	22 NEW DRY CREEK	42	0	0	0	43 PIONEER DIXIE	74	16	1174	-1174
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	6	0	0	0	44 SEBREE	240	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	3	0	0	0	45 CAMPBELL	24	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	14	2	62	-62	46 SIEBENBERG	5	0	0	0
5 NEW YORK	2330	0	0	0	26 GRAHAM-GILBERT	5	0	32	-32	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	1160	-1160	27 BALLENTYNE	22	3	257	-257	48 WAGNER	0	0	31	-31
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	3	0	0	0	49 SIMPLOT	1	1	63	-63
8 RIDENBAUGH	491	0	0	0	29 EAGLE ISLAND PAR	0	0	7	-7	50 EUREKA #2	90	40	5366	-5366
9 BUBB	7	0	0	0	30 THOMAS AIKEN	2	0	0	0	51 UPPER CENTER POI	23	8	394	-394
10 HERRICK	0	0	0	0	31 MACE-CATLIN	7	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	4	-4	53 LOWER CENTER POI	32	10	588	-588
12 ROSSI MILL	6	0	34	-34	33 HART-DAVIS	6	0	0	0	54 BOWMAN AND SWISH	5	0	0	0
13 BOISE CITY	27	0	0	0	34 MIDDLETON	70	0	0	0	55 BAXTER	19	15	922	-922
14 UNITED WATER	15	0	20287	-19620	35 BARBER	1	0	0	0	56 ANDREWS	6	0	0	0
15 SETTLERS	157	0	1024	-1024	36 SEVEN SUCKERS	1	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	431	0	0	0	58 HAAS	17	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	19	0	0	0	59 PARMA	36	24	1242	-1242
18 THURMAN MILL	20	0	0	0	39 LITTLE PIONEER	39	8	350	-350	60 ISLAND HIGHLINE	121	101	4109	-4109
19 FARMERS UNION	169	0	0	0	40 CANYON COUNTY	85	5	208	-208	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	30	0	0	0	41 CALDWELL HIGHLIN	25	0	0	0	62 MCCONNEL ISLAND	32	5	245	-245
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	149	0	0	0					

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REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT				
1	TWIN SPRINGS	MAY 21	8360.	8360.	8360.	0.	0.	0.	0.	8360. 20011116				
2	FEATHERVILLE	MAY 21	4420.	4420.	4420.	0.	0.	0.	0.	4420. 19401209				
3	FTHRVL TO ANDERSN RANCH	MAY 21	5584.	609.	0.	0.	609.	17.	5584.	0. 19401209				
4	ANDSN RANCH TO ARROWROCK	MAY 21	14816.	8832.	9232.	0.	-400.	15.	0.	872. 20011116				
5	MORES CREEK	MAY 21	1230.	1230.	1230.	0.	0.	0.	0.	1230. 20011116				
6	ARROWROCK TO LUCKY PEAK	MAY 21	16057.	9995.	10474.	0.	-479.	13.	0.	11. 20011116				
7	LUCKY PEAK TO DIVSN DAM	* MAY 21	16057.	7649.	8128.	0.	-478.	0.	2345.	2345. 0. 20011116				
8	DIVSN DAM TO BOISE	* MAY 21	16057.	7095.	7573.	0.	-479.	0.	554.	555. 0. 20011116				
9	BOISE TO GLENWOOD BR	MAY 21	16242.	6860.	7339.	0.	-479.	0.	419.	419. 185. 20011116				
10	GLENWOOD BR TO MIDDLETN	MAY 21	16629.	6440.	6700.	250.	-510.	0.	775.	807. 387. 20011116				
11	MIDDLETON TO CALDWELL	* MAY 21	17355.	6658.	7134.	50.	-527.	0.	492.	508. 726. 20011116				
12	CALDWELL TO NOTUS	* MAY 21	17526.	6655.	7219.	50.	-615.	0.	86.	174. 171. 20011116				
13	NOTUS TO PARMA	MAY 21	17830.	6710.	7476.	0.	-766.	0.	97.	249. 304. 20011116				
* - INDICATES FLOW ESTIMATED, NOT MEASURED								TOTALS	10354.	5058.	17830.			
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR CONT (CFS)	STOR TOTL (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	239262.0	249229.0	5025.0	5583.9	305995.7	1277.6	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	253306.0	254685.0	695.2	0.0	272224.0	1402.0	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	242514.0	242645.0	66.0	0.0	264370.0	1230.6	3	ANDERSON RANCH	434343.0	305995.7				
4 DIVERSION DAM	856.3	855.4	-0.5	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	735938.3	747414.4	5785.8	5583.9	842589.7	3910.1	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	842589.7				
								TOTAL EARLY SEASON FILL	-	0.0				
YEAR-TO-DATE AF	486489.3	23358.6	35345.1	34548.1	6196.6			STEWART DECREE - 100% AVERAGING ERROR	BRYAN DECREE - 100% -1202.0					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 LUCKY PEAK NURSE	1	1	21	-21	22 NEW DRY CREEK	43	0	0	0	43 PIONEER DIXIE	74	16	1109	-1109
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	7	0	0	0	44 SEBREE	256	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	3	0	0	0	45 CAMPBELL	25	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	15	4	52	-52	46 SIEBENBERG	5	0	0	0
5 NEW YORK	2340	0	0	0	26 GRAHAM-GILBERT	6	2	29	-29	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	1160	-1160	27 BALLENTYNE	23	4	244	-244	48 WAGNER	0	0	29	-29
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	2	0	0	0	49 SIMPLOT	1	1	61	-61
8 RIDENBAUGH	494	0	0	0	29 EAGLE ISLAND PAR	0	0	7	-7	50 EUREKA #2	114	64	5183	-5183
9 BUBB	6	0	0	0	30 THOMAS AIKEN	3	0	0	0	51 UPPER CENTER POI	26	11	359	-359
10 HERRICK	0	0	0	0	31 MACE-CATLIN	7	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	4	-4	53 LOWER CENTER POI	33	12	545	-545
12 ROSSI MILL	6	0	32	-32	33 HART-DAVIS	7	0	0	0	54 BOWMAN AND SWISH	6	0	0	0
13 BOISE CITY	29	0	0	0	34 MIDDLETON	71	0	0	0	55 BAXTER	21	17	859	-859
14 UNITED WATER	15	0	20287	-19620	35 BARBER	1	0	0	0	56 ANDREWS	5	0	0	0
15 SETTLERS	184	0	1024	-1024	36 SEVEN SUCKERS	1	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	441	0	0	0	58 HAAS	17	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	20	0	0	0	59 PARMA	35	22	1150	-1150
18 THURMAN MILL	20	0	0	0	39 LITTLE PIONEER	45	13	314	-314	60 ISLAND HIGHLINE	130	110	3698	-3698
19 FARMERS UNION	171	0	0	0	40 CANYON COUNTY	89	9	185	-185	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	30	0	0	0	41 CALDWELL HIGHLIN	23	0	0	0	62 MCCONNEL ISLAND	30	3	228	-228
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	148	0	0	0					

REACH FLOWS IN CFS	ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT					
1 TWIN SPRINGS	MAY 20	8920.	8920.	8920.	0.	0.	0.	0.	8920. 20011116					
2 FEATHERVILLE	MAY 20	4820.	4820.	4820.	0.	0.	0.	0.	4820. 19401209					
3 FTHRVL TO ANDERSN RANCH	MAY 20	5936.	610.	0.	0.	610.	16.	5936.	0. 1116. 19401209					
4 ANDSN RANCH TO ARROWROCK	MAY 20	15898.	8993.	9962.	0.	-968.	14.	0.	0. 1042. 20011116					
5 MORES CREEK	MAY 20	1200.	1200.	1200.	0.	0.	0.	0.	1200. 20011116					
6 ARROWROCK TO LUCKY PEAK	MAY 20	17109.	10003.	11173.	0.	-1169.	13.	0.	0. 11. 20011116					
7 LUCKY PEAK TO DIVSN DAM	* MAY 20	17108.	7668.	8836.	0.	-1169.	0.	2335.	2335. -1. 20011116					
8 DIVSN DAM TO BOISE	* MAY 20	17108.	7112.	8280.	0.	-1169.	0.	556.	556. 0. 20011116					
9 BOISE TO GLENWOOD BR	MAY 20	17280.	6850.	8030.	0.	-1180.	0.	422.	434. 172. 20011116					
10 GLENWOOD BR TO MIDDLTN	MAY 20	17460.	6210.	7178.	250.	-1218.	0.	783.	821. 181. 20011116					
11 MIDDLETON TO CALDWELL	* MAY 20	18142.	6381.	7565.	50.	-1234.	0.	494.	510. 681. 20011116					
12 CALDWELL TO NOTUS	* MAY 20	18257.	6322.	7594.	50.	-1322.	0.	86.	174. 115. 20011116					
13 NOTUS TO PARMA	MAY 20	18510.	6330.	7799.	0.	-1469.	0.	98.	246. 254. 20011116					
* - INDICATES FLOW ESTIMATED, NOT MEASURED						TOTALS	10711.	5077.	18510.					
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	228760.0	239262.0	5294.7	5935.9	294920.0	1244.5	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	250768.0	253306.0	1279.6	0.0	272224.0	1373.1	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	242146.0	242514.0	185.5	0.0	264370.0	1203.9	3	ANDERSON RANCH	434343.0	294920.0				
4 DIVERSION DAM	858.2	856.3	-0.9	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	722532.2	735938.3	6758.8	5935.9	831514.0	3821.4	6	LUCKY PEAK	40932.0	40932.0				
CHANGE IN CONTENT		STORAGE USED	MIDDLETON STORED	TOTAL STORED	UNACCT STORED			TOTAL	986624.0	831514.0				
TOTAL EARLY SEASON FILL -								0.0						
YEAR-TO-DATE AF	475013.2	23294.4	35345.1	23472.4	5184.3	STEWART DECREE - 100% AVERAGING ERROR			BRYAN DECREE - 100% -1661.0					
DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG	DIVERSION	CFS DIVN	CFS STOR	AF USED	AF RMNG
1 LUCKY PEAK NURSE	1	1	20	-20	22 NEW DRY CREEK	44	0	0	0	43 PIONEER DIXIE	74	16	1077	-1077
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	7	0	0	0	44 SEBREE	259	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	3	0	0	0	45 CAMPBELL	24	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	16	4	45	-45	46 SIEBENBERG	5	0	0	0
5 NEW YORK	2330	0	0	0	26 GRAHAM-GILBERT	7	3	26	-26	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	1160	-1160	27 BALLENTYNE	23	5	236	-236	48 WAGNER	0	0	28	-28
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	2	0	0	0	49 SIMPLOT	1	1	59	-59
8 RIDENBAUGH	495	0	0	0	29 EAGLE ISLAND PAR	0	0	7	-7	50 EUREKA #2	117	67	5056	-5056
9 BUBB	6	0	0	0	30 THOMAS AIKEN	4	0	0	0	51 UPPER CENTER POI	25	10	337	-337
10 HERRICK	0	0	0	0	31 MACE-CATLIN	8	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	4	-4	53 LOWER CENTER POI	31	9	522	-522
12 ROSSI MILL	6	0	31	-31	33 HART-DAVIS	8	0	0	0	54 BOWMAN AND SWISH	7	0	0	0
13 BOISE CITY	30	0	0	0	34 MIDDLETON	72	0	0	0	55 BAXTER	20	16	825	-825
14 UNITED WATER	15	0	20287	-19620	35 BARBER	1	0	0	0	56 ANDREWS	6	0	0	0
15 SETTLERS	198	11	1024	-1024	36 SEVEN SUCKERS	1	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	446	0	0	0	58 HAAS	17	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	20	0	0	0	59 PARMA	37	24	1107	-1107
18 THURMAN MILL	19	0	0	0	39 LITTLE PIONEER	47	16	288	-288	60 ISLAND HIGHLINE	123	103	3480	-3480
19 FARMERS UNION	172	0	0	0	40 CANYON COUNTY	91	11	167	-167	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	30	0	0	0	41 CALDWELL HIGHLIN	22	0	0	0	62 MCCONNEL ISLAND	31	4	222	-222
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	148	0	0	0					

REACH FLOWS IN CFS		ACTUAL DATE	NATURAL FLOW	ACTUAL RMAINING FLOW NAT FLOW	OPERATN FLOW	STORED FLOW	RESRVOIR EVAP	NATURAL FLOW DIV	TOTAL RCH DIV	REACH GAIN LAST RIGHT				
1	TWIN SPRINGS	MAY 19	8980.	8980.	8980.	0.	0.	0.	0.	8980.	20011116			
2	FEATHERVILLE	MAY 19	4820.	4820.	4820.	0.	0.	0.	0.	4820.	19401209			
3	FTHRVL TO ANDERSN RANCH	MAY 19	5898.	608.	0.	0.	608.	16.	5898.	0.	1078. 19401209			
4	ANDSN RANCH TO ARROWROCK	MAY 19	15978.	8864.	10080.	0.	-1216.	14.	0.	0.	1100. 20011116			
5	MORES CREEK	MAY 19	1240.	1240.	1240.	0.	0.	0.	0.	0.	1240. 20011116			
6	ARROWROCK TO LUCKY PEAK	MAY 19	17230.	10007.	11332.	0.	-1325.	13.	0.	0.	11. 20011116			
7	LUCKY PEAK TO DIVSN DAM	* MAY 19	17232.	7671.	8999.	0.	-1327.	0.	2335.	2335.	2. 20011116			
8	DIVSN DAM TO BOISE	* MAY 19	17232.	7107.	8434.	0.	-1328.	0.	564.	565.	0. 20011116			
9	BOISE TO GLENWOOD BR	MAY 19	17333.	6760.	8113.	0.	-1353.	0.	423.	448.	101. 20011116			
10	GLENWOOD BR TO MIDLTLN	MAY 19	17577.	6170.	7315.	250.	-1395.	0.	791.	834.	244. 20011116			
11	MIDDLETON TO CALDWELL	* MAY 19	18247.	6319.	7683.	50.	-1414.	0.	502.	520.	669. 20011116			
12	CALDWELL TO NOTUS	* MAY 19	18343.	6242.	7693.	50.	-1501.	0.	86.	174.	96. 20011116			
13	NOTUS TO PARMA	MAY 19	18585.	6240.	7886.	0.	-1646.	0.	100.	244.	242. 20011116			
* - INDICATES FLOW ESTIMATED, NOT MEASURED							TOTALS	10700.	5120.	18585.				
RESERVOIR	PREV CONT (AF)	CURR CONT (AF)	CHNG CONT (CFS)	ACCR STOR (CFS)	TOTL STOR (AF)	TOTL EV (AF)	PRIORITY	RESERVOIR	RIGHT (AF)	STORED (AF)				
1 ANDERSON RANCH	218036.0	228760.0	5406.6	5897.9	283146.2	1212.2	1	ARROWROCK	260624.0	260624.0				
2 ARROWROCK	247392.0	250768.0	1702.0	0.0	272224.0	1344.4	2	ARROWROCK	11600.0	11600.0				
3 LUCKY PEAK	241963.0	242146.0	92.3	0.0	264370.0	1177.2	3	ANDERSON RANCH	434343.0	283146.2				
4 DIVERSION DAM	853.5	858.2	2.4	0.0	0.0	0.0	4	LUCKY PEAK	223438.0	223438.0				
							5	ANDERSON RANCH	15687.0	0.0				
TOTAL	708244.5	722532.2	7203.3	5897.9	819740.2	3733.8	6	LUCKY PEAK	40932.0	40932.0				
	CHANGE IN	STORAGE	MIDDLETON	TOTAL	UNACCT			TOTAL	986624.0	819740.2				
	CONTENT	USED	STORED	STORED	STORED			TOTAL EARLY SEASON FILL -		0.0				
YEAR-TO-DATE AF	461607.1	23194.5	35345.1	11698.6	2767.7			STEWART DECREE - 100%	BRYAN DECREE - 100%					
								AVERAGING ERROR	-2257.8					
DIVERSION	CFS	CFS	AF	AF	DIVERSION	CFS	CFS	AF	AF	DIVERSION	CFS	CFS	AF	AF
DIVN STOR	USED	RMNG	DIVN STOR	USED	RMNG	DIVN STOR	USED	RMNG	DIVN STOR	USED	RMNG	DIVN STOR	USED	RMNG
1 LUCKY PEAK NURSE	1	1	19	-19	22 NEW DRY CREEK	44	0	0	0	43 PIONEER DIXIE	76	18	1045	-1045
2 FISH AND GAME FL	0	0	0	0	23 NEW UNION	8	0	0	0	44 SEBREE	262	0	0	0
3 USBR FLOW	0	0	0	0	24 LEMP	3	0	0	0	45 CAMPBELL	24	0	0	0
4 PENITENTIARY	5	0	0	0	25 WARM SPRINGS	16	5	37	-37	46 SIEBENBERG	5	0	0	0
5 NEW YORK	2330	0	0	0	26 GRAHAM-GILBERT	8	4	20	-20	47 SHIPLEY	0	0	0	0
6 SURPRIS VY/MICRN	3	0	1160	-1160	27 BALLENTYNE	24	5	227	-227	48 WAGNER	0	0	27	-27
7 SHAKESPEARE	0	0	0	0	28 CONWAY-HAMMING	2	0	0	0	49 SIMPLOT	1	1	58	-58
8 RIDENBAUGH	496	0	0	0	29 EAGLE ISLAND PAR	0	0	7	-7	50 EUREKA #2	120	70	4924	-4924
9 BUBB	6	0	0	0	30 THOMAS AIKEN	4	0	0	0	51 UPPER CENTER POI	24	9	316	-316
10 HERRICK	0	0	0	0	31 MACE-CATLIN	8	0	0	0	52 MCMANUS AND TEAT	0	0	0	0
11 MEEVES	1	0	0	0	32 MACE-MACE	0	0	4	-4	53 LOWER CENTER POI	28	7	503	-503
12 ROSSI MILL	6	0	30	-30	33 HART-DAVIS	8	0	0	0	54 BOWMAN AND SWISH	7	0	0	0
13 BOISE CITY	31	0	0	0	34 MIDDLETON	72	0	0	0	55 BAXTER	20	16	793	-793
14 UNITED WATER	21	0	20287	-19620	35 BARBER	1	0	0	0	56 ANDREWS	6	0	0	0
15 SETTLERS	212	25	1001	-1001	36 SEVEN SUCKERS	2	0	0	0	57 MAMMON	5	0	0	0
16 FAIRVIEW ACRES	7	0	0	0	37 PHYLLIS	451	0	0	0	58 HAAS	17	0	0	0
17 BOISE CITY PARKS	0	0	0	0	38 EUREKA #1	20	0	0	0	59 PARMA	39	26	1059	-1059
18 THURMAN MILL	19	0	0	0	39 LITTLE PIONEER	50	19	256	-256	60 ISLAND HIGHLINE	117	97	3275	-3275
19 FARMERS UNION	173	0	0	0	40 CANYON COUNTY	91	10	146	-146	61 CRAWFORTH	1	0	0	0
20 BOISE VALLEY	30	0	0	0	41 CALDWELL HIGHLIN	23	0	0	0	62 MCCONNEL ISLAND	32	5	215	-215
21 CAPITOL VIEW	7	0	0	0	42 RIVERSIDE	153	0	0	0					