

**PROPOSED BUDGET
FOR
2008/2009**

**WATER DISTRICT NO 170
UPPER SALMON RIVER**

NICK MILLER, WATERMASTER
IDAHO DEPARTMENT OF WATER RESOURCES
322 E. FRONT STREET
BOISE, ID 83722

SECTION 42-615, IDAHO CODE

PROPOSED BUDGET FOR SUCCEEDING YEAR. Each watermaster shall, at least thirty (30) days prior to the annual meeting of the water users of theater district, also prepare and file with the department of water resources a proposed budget for the succeeding year, together with a distribution of the amount of said budget to the respective water users, using the actual deliveries for the past irrigation season or seasons, as the basis for said distribution as hereinabove provided, which said proposed budget and distribution shall be submitted to the water users for consideration and approval at the next annual water meeting.

In conformity with the above statute, I hereby submit a Proposed Budget for 2008.
(YEAR)



Nick Miller
WATERMASTER

PROPOSED BUDGET:

The Idaho Department of Water Resources (IDWR) has been elected to provide watermaster services for water district No. 170 for the 2008-2009 season. IDWR has offered to provide these services at no cost to the users of Water District No. 170. As such, the proposed budget for Water District No. 170, The Upper Salmon River, is \$0.00 for the 2008-2009 season.

WATER DISTRIBUTION REPORT

WATER DISTRICT NO 170 UPPER SALMON RIVER

March 2007 through January 2008

NICK MILLER, WATERMASTER
IDAHO DEPARTMENT OF WATER RESOURCES
322 E. FRONT STREET, BOISE, ID 83722

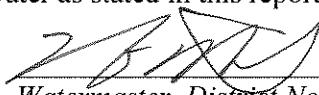
SECTION 42-606, IDAHO CODE

REPORTS OF WATERMASTERS. All watermasters shall make an annual report to the department of water resources prior to the expiration of the watermaster's appointment for the current year. This report shall show the total amount of water delivered by the watermaster during the preceding year, the amount delivered to each water user, the total expense of delivery and the apportionment of expenses among users and all debits and credits to be carried over to the following year. Such report shall also include records of stream flow the watermaster used or made in the process of distributing water supplies. The director may ask for other information deemed necessary in assuring proper distribution of water supplies within the district. The reports of watermasters to the department of water resources shall be filed and kept in the office of the department.

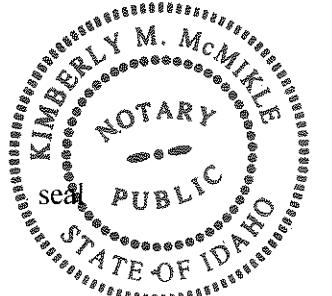
State of Idaho)
) ss
County of ADA)

AFFIDAVIT OF WATERMASTER

NICK MILLER, being first duly sworn deposes and says that he is Watermaster of Water District No. 170, having been lawfully appointed by DAVE RUTNILL, Director, Idaho Department of Water Resources, and that the volumes of water as stated in this report and prorated by him to the water right holders of the district are correct.


Watermaster, District No. 170

SUBSCRIBED AND SWORN to before me this 18 day of JAN, 2008

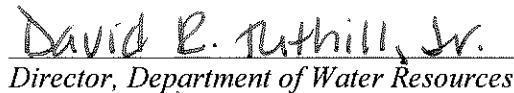



Kimberly M. McMickle
Notary Public

Residing at BOISE, ID.

Commission Expires 2011

I HEREBY CERTIFY that, Nick Miller was lawfully appointed by me as Watermaster of Water District No. 170, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct.


David R. Ruthill, Jr.
Director, Department of Water Resources


By Victoria Wigh

OVERVIEW

This report provides an overview of the activities and developments of Water District No. 170, Upper Salmon River (WD170) from March 2007 through January 2008.

WD170 was created by an IDWR order issued on March 6, 2006 and a final, amended order dated April 06, 2006. Under these orders, WD170 comprises all surface and ground water rights within IDWR Administrative Basins 71 and 72, with the exception of small rights used solely for domestic and stockwater purposes¹. Water rights within existing water districts (Water District No. 72-A, Challis and Garden Creeks, and Water District 72-F, Morgan Creek) are now within WD170, and the existing water districts have been designated as sub-districts within WD170, so the day-to-day administration of those water rights is unchanged.

Aside from the two existing water districts in Basin 72, little formal water administration has taken place in Basins 71 and 72 prior to the creation of WD170. Few of the diversion works are equipped with measuring devices and users are unfamiliar with water districts and water right administration. As such, the new water district is being brought into operation through a series of steps and has not yet become fully functional. The table below shows the intended progression of the district formation.

Time period	Activities
Spring 2006	<ul style="list-style-type: none">• Create WD170 in Basins 71 and 72
Summer/Fall 2006	<ul style="list-style-type: none">• Field Inventory focused in Basin 71
Winter 2006	<ul style="list-style-type: none">• Issue Order requiring measurement and control in WD170
Spring 2007	<ul style="list-style-type: none">• Basin 71 plans for compliance with measurement and control due to IDWR
Summer/Fall/Winter 2007	<ul style="list-style-type: none">• Inventory work in Basin 72,• Working with Basin 71 users on measurement and control
Spring 2008	<ul style="list-style-type: none">• Basin 72 plans for compliance with measurement and control due to IDWR• Installation of measurement and control in Basin 71 required by start of the irrigation season
Summer 2008	<ul style="list-style-type: none">• Begin measurement and reporting of diversions in Basin 71 and more active administration where necessary. IDWR to provide on-the-ground support• Working with Basin 72 users on measurement and control
Spring 2009	<ul style="list-style-type: none">• Installation of measurement and control in Basin 72 required by start of the irrigation season• Likely begin adopting a budget to fund local on-the-ground support for WD170, but IDWR may still provide WM services
Summer 2009	<ul style="list-style-type: none">• Begin measurement and reporting of diversions in Basin 72 and more active administration where necessary.• Local, user-funded district employee(s) to provide on-the-ground support
Future	<ul style="list-style-type: none">• Formation of additional sub-districts as necessary• Possible inclusion of Basins 73, 74, and 75 into WD170

¹ Small domestic and stockwater rights are those rights meeting the definitions of Idaho Code 42-111 and/or 42-1401A(11).

2007 ACTIVITIES

DIVERSION INVENTORY

Much of the 2007 season was spent conducting an inventory of diversions in WD170. Although much of the work had been completed in 2005 and 2006, most of that inventory work was performed in Basin 71. The table below summarizes the inventory work conducted in WD170 to date. Note that the inventory work is focused on larger diversions (those that may require measurement and control per the February, 2007 IDWR order), and the numbers in the tables below reflect only those diversions.

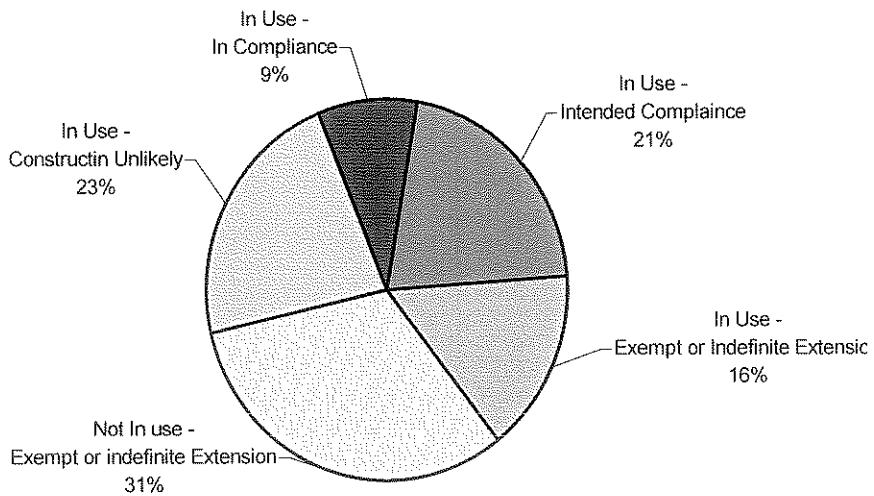
Inventory Status	Number of Locations	
	Basin 71	Basin 72
Complete	126	131
Incomplete	7	154
Not Planned	9	56
Postponed	18	152
Total Diversions	160	493

In the table above, “Incomplete” status indicates the location is expected to be inventoried, but has not been visited yet. The category “Not Planned” includes all locations that were listed on the order, but have been found to not require measurement and control, or were found to be redundant, etc. The “Postponed” category includes locations in existing subdistricts, locations associated with permits that have not been developed, and locations for which other circumstances render the location a lower priority for inventory.

MEASUREMENT AND CONTROL IN BASIN 71

The February 20, 2007 IDWR requiring measurement and control in WD170 requires that diversions in Basin 71 be in compliance by the start of the 2008 irrigation season. The chart below summarizes the current status of the 160 points of diversion in Basin 71 for which measurement and control are required. Diversions in Basin 72 are not required to submit plans until June of 2008 and do not need to comply until the start of the 2009 irrigation season, so this report only discusses the Basin 71 status.

Basin 71 2008 Compliance Status



About 31% of the water right points of diversion are not in use. These points of diversion are locations for which the water rights are in the Water Supply Bank, or they are legal points of diversion that were included on a permit, but were never developed, or they are points of diversion that are simply not being used. These points of diversion were generally issued an extension of time to comply with the measuring device requirements. The extension allows the user to not install measurement and control at the location until the location is used again. About 16% of the 160 points of diversion are in use, but were issued an exemption or extension of time to comply for various reasons, such as pending fish screen installation, pending water right changes, etc. The remaining 53% are locations that are actively being used to divert water and have already installed compliant structures (9%), have submitted plans and intend to install the structures in the spring (21%), or are otherwise not likely to have structures in place by spring (23%). The last group includes a relatively small number of water right owners that divert from a large number of locations on a few tributary streams. The majority of these users are in contact with IDWR and some have submitted plans, but a variety of circumstances contribute to the probability that these locations may not have measuring devices (most already have controlling works) installed by the start of the 2008 irrigation season. Although a formal extension of time for compliance has not been issued, most of the owners have been in contact with IDWR and the Watermaster, so it is unlikely that the Watermaster or IDWR will pursue enforcement actions immediately for most of the users in this group.

MISC. FLOW MEASUREMENTS

Although the district is not fully functional, several flow measurements were performed on a number of diversions throughout the 2007 season. These measurements are summarized in the table below.

Diversion Name	Date	Method	Flow Rate (cfs)	Gage Height (ft)*	Comments
EC1	12-Jul-07	FlowTracker	3.59	NR	
EC1	17-Jul-07	FlowTracker	3.68	NR	
EC2	12-Jul-07	FlowTracker	1.70	NR	
EC2	17-Jul-07	FlowTracker	1.44	NR	
FJC1	02-Aug-07	Installed Flume	7.0	DR	
FJC2	02-Aug-07	Installed Flume	0.5	DR	
FJC3	02-Aug-07	FlowTracker	4.34	NR	
GC1	23-Aug-07	FlowTracker	0.30	NR	Value was calculated by taking measurements above and downstream of the diversion.
GC2	23-Aug-07	Observation	0	NR	
GC2A	23-Aug-07	FlowTracker	1.58	NR	
GC3A	23-Aug-07	FlowTracker	0.3	NR	
GC4	23-Aug-07	FlowTracker	0.99	NR	
GC5	23-Aug-07	Observation	0	NR	
GC7A	23-Aug-07	FlowTracker	1.17	NR	
GC7B	19-Jun-07	FlowTracker	0.98	NR	
GC7B	23-Aug-07	FlowTracker	0.77	NR	
GC8	19-Jun-07	FlowTracker	3.1	NR	
GC8	23-Aug-07	Visual estimate	0.6	NR	Estimated as one-half the flow of GC9 at the same time
GC9	19-Jun-07	FlowTracker	4.6	NR	
GC9	23-Aug-07	FlowTracker	1.3	NR	
IC0	18-Jul-07	Observation	0	NR	
IC0A	18-Jul-07	Observation	0	NR	
IC0B	18-Jul-07	Observation	0	NR	
IC1	18-Jul-07	Observation	0	NR	
IC2	18-Jul-07	FlowTracker	2.16	NR	
IC4	18-Jul-07	FlowTracker	3.32	NR	Below fish screen but above split
IC6	18-Jul-07	FlowTracker	0.175	NR	
MC1	19-Jul-07	Observation	0	NR	
MC2A	19-Jul-07	FlowTracker	1.7	NR	
MC2B	19-Jul-07	Observation	0	NR	
MC3	19-Jul-07	Observation	0	NR	
S40	13-Jul-07	Installed Flume	21.4	1.31	
SLC1	13-Jul-07	FlowTracker	1.38	0.37	
SLC1	13-Jul-07	FlowTracker	1.87	0.44	
SLC1	13-Jul-07	FlowTracker	2.51	0.53	
SLC1	13-Jul-07	FlowTracker	2.53	0.54	
SLC1	18-Jul-07	FlowTracker	2.50	0.55	
VC1	20-Jul-07	FlowTracker	10.40	NR	Approx 20ft downstream in VC1 from headgate - Above Fish Screen
VC1	20-Jul-07	FlowTracker	5.98	NR	Approx 35 ft below fish screen
VC1(PIVA)	13-Jul-07	FlowTracker	3.00	NR	Measured at Piva/Sylva split
VC1 (SYLVA)	13-Jul-07	FlowTracker	2.77	NR	Measured at Piva/Sylva split

(Table continued on next page)

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Diversion Name	Date	Method	Flow Rate (cfs)	Gage Height (ft)*	Comments
VC3	17-Jul-07	FlowTracker	4.48	NR	
VC4	17-Jul-07	FlowTracker	1.91	NR	Measured above fish screen
VC5/6	21-Jun-07	FlowTracker	5.7	NR	
VC5/6	20-Jul-07	FlowTracker	7.26	NR	

*NR – no reading because no staff gage is installed and no reference is defined.

*DR – direct read staff gage.

PUBLISHED STREAM GAGE READINGS

Several stream gauging stations are present within WD170. The stations are maintained by either the United States Geological Survey (USGS) or Idaho Power (IP). Both organizations publish daily stream flow data on the Internet. Daily stream flow data for each of the gauging stations is included as appendices to this report.

EXPENSES

At this time, IDWR is providing watermaster services at no expense to the WD170 users. As such, WD170 has not needed to adopt a budget and will not need to in 2008. However, the WD170 Advisory Committee asked that the Watermaster provide an accounting of the time and expense associated with watermaster activities. The intent is to use the record of the time spent on district activities to help the users estimate and anticipate the cost they may incur when IDWR no longer provides this service at no cost. The table below summarizes the information requested by the WD170 Advisory Committee for the period from March 13, 2007 (the date of the 2007 WD170 Annual Meeting) through January 1, 2008 (the end of the year).

Note that the expenses shown below represent activities associated with WD170 and may not be a reliable indicator of the amount of time, mileage, or hotel expenses to be expected during future years. Given that the majority of the time spent in WD170 this year was spent on tasks (such as inventory work and implementation of the measurement and control order) that, having been accomplished now, will likely not be necessary during future years.

Description	Hours	Est. Cost	Subtotal
Hours spent traveling and fieldwork	271	\$ 30.00	\$ 8,130.00
Hours spent with office work, meetings, etc	449	\$ 30.00	\$ 13,470.00
Total Hours Spent on 170 Related Activities	720	\$ 30.00	\$ 21,600.00

Description	Nights	Cost	Subtotal
Hotel Costs	18	\$ 60.00	\$ 1,080.00

Mileage	Miles per Trip	Total Miles	Cost per mile	Subtotal
Round trips to WD170 = 12 Trips	250	3000	\$ 0.50	\$ 1,500.00
Estimated mileage in WD170 = 12 Trips	100	1200	\$ 0.50	\$ 600.00
Total Mileage = 12 Trips	350	4200	\$ 0.50	\$ 2,100.00

Total Cost \$ 24,780.00

As an estimate of how this total cost translates into a cost to an individual (if the district had to fund a budget of \$24,780), the total water right diversion rates could be multiplied by the season of use to come up with a maximum volume deliverable by the district. However, given combined limits on diversion rates, a simpler method is to assume irrigation accounts for the bulk of the water delivered and estimate the volume based on the number of irrigated acres. Approximately 36,500 acres are authorized to be irrigated in WD170, and water rights are generally licensed to divert about 1"/acre (0.02 cubic feet per second per acre) or more. So, an estimate of the annual diversion volume for all of WD170 would be on the order of 113,150 24-hr second feet (730 cfs for 155 days), or 226,300 acre feet. WD72-A and 72-F each divert approximately 10,000 24-hr second feet, so an estimate for the rest of WD170 is about 93,000 24-hr second feet.

Given the estimate of annual usage above, and recognizing that the actual use may vary significantly from this estimate, the table below provides examples of the cost per 24-hr second foot to fund a budget of \$24,780.

Example total 24hr-second feet	Budget	Cost per 24hr-second foot
80,000	\$24,780	\$ 0.310
90,000	\$24,780	\$ 0.275
93,000	\$24,780	\$ 0.266
120,000	\$24,780	\$ 0.207
150,000	\$24,780	\$ 0.165

Appendices

Idaho Power Gage Data	-	7 Pages
USGS Gage Data	-	53 Pages

2007 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13283000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297588	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13298700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
01/01/2007	28.3	No Data	No Data	No Data	152.	No Data	No Data	13.0	21.6	29.3	320
01/02/2007	27.3	No Data	No Data	No Data	126	No Data	No Data	13.0	21.4	31.3	320
01/03/2007	27.0	No Data	No Data	No Data	124	No Data	No Data	13.0	21.5	34.1	320
01/04/2007	28.3	No Data	No Data	No Data	119	No Data	No Data	12.0	21.6	35.1	320
01/05/2007	27.9	No Data	No Data	No Data	108	No Data	No Data	12.0	23.5	33.6	320
01/06/2007	27.9	No Data	No Data	No Data	119	No Data	No Data	12.0	27.7	32.7	310
01/07/2007	27.7	No Data	No Data	No Data	123	No Data	No Data	12.0	32.3	23.6	300
01/08/2007	28.0	No Data	No Data	No Data	125	No Data	No Data	11.0	21.2	25.5	300
01/09/2007	25.8	No Data	No Data	No Data	110	No Data	No Data	13.5	21.2	26.2	320
01/10/2007	28.2	No Data	No Data	No Data	108	No Data	No Data	13.0	21.0	29.4	310
01/11/2007	23.6	No Data	No Data	No Data	110	No Data	No Data	12.0	25.6	27.3	300
01/12/2007	26.0	77.1	No Data	No Data	No Data	No Data	No Data	10.0	30.0	23.5	270
01/13/2007	28.9	66.3	No Data	No Data	78.8	No Data	No Data	8.00	30.7	15.0	270
01/14/2007	29.0	No Data	No Data	No Data	80.0	No Data	No Data	8.00	33.8	15.0	270
01/15/2007	28.5	No Data	No Data	No Data	80.0	No Data	No Data	9.00	52.7	15.0	270
01/16/2007	27.6	No Data	No Data	No Data	80.0	No Data	No Data	10.0	73.1	15.0	270
01/17/2007	25.5	No Data	No Data	No Data	80.0	No Data	No Data	11.0	92.6	15.0	270
01/18/2007	24.0	No Data	No Data	No Data	80.0	No Data	No Data	12.0	113	15.0	280
01/19/2007	22.3	No Data	No Data	No Data	80.0	No Data	No Data	14.0	126	16.3	280
01/20/2007	21.3	No Data	No Data	No Data	80.0	No Data	No Data	14.0	53.1	17.6	290
01/21/2007	20.9	No Data	No Data	No Data	80.0	No Data	No Data	14.0	12.1	18.8	290
01/22/2007	20.4	No Data	No Data	No Data	90.0	No Data	No Data	14.0	39.4	20.0	290
01/23/2007	20.1	No Data	13.6	17.0	116	No Data	No Data	14.0	22.7	21.0	280
01/24/2007	19.9	No Data	13.7	17.0	112	No Data	No Data	14.0	19.8	21.8	280
01/25/2007	19.7	No Data	13.7	17.0	126	No Data	No Data	13.0	19.6	22.8	280
01/26/2007	19.5	No Data	13.9	17.0	129	No Data	No Data	13.0	20.3	23.5	280
01/27/2007	19.2	No Data	14.4	17.0	132	No Data	No Data	12.0	29.8	23.5	280
01/28/2007	19.1	No Data	14.5	17.0	133	No Data	No Data	11.0	39.8	23.1	280
01/29/2007	19.1	No Data	14.8	17.0	132	No Data	No Data	10.0	39.3	22.5	280
01/30/2007	19.2	No Data	16.8	18.0	101	No Data	No Data	12.0	19.3	23.7	320
01/31/2007	19.3	No Data	16.8	18.0	100	No Data	No Data	12.0	21.6	24.1	300
02/01/2007	19.1	No Data	15.9	17.0	105	11.1	No Data	13.0	37.4	23.9	280
02/02/2007	18.9	No Data	14.9	17.0	121	10.6	No Data	11.0	76.8	24.1	270
02/03/2007	18.9	No Data	15.0	17.0	117	11.3	No Data	10.0	65.0	22.6	250
02/04/2007	18.8	No Data	16.0	18.0	106	11.1	No Data	11.0	19.8	24.6	280
02/05/2007	18.9	No Data	15.1	17.0	102	10.9	No Data	11.0	19.6	26.9	300
02/06/2007	19.1	No Data	15.3	17.0	102	10.9	No Data	11.0	19.4	30.6	280
02/07/2007	19.0	No Data	14.7	17.0	107	10.7	No Data	11.2	19.3	34.4	280
02/08/2007	19.2	No Data	16.1	18.0	98.6	10.7	No Data	10.9	19.3	44.7	280
02/09/2007	19.7	No Data	15.0	17.0	97.6	10.7	No Data	10.5	19.2	42.8	300
02/10/2007	19.8	No Data	13.5	17.0	94.3	10.8	2.87	10.4	19.2	40.3	300
02/11/2007	20.2	No Data	13.3	17.0	94.6	11.0	2.31	10.6	19.2	40.6	280
02/12/2007	20.6	No Data	13.3	17.0	94.4	11.1	1.41	10.5	19.2	39.0	290
02/13/2007	20.8	No Data	13.3	17.0	93.8	11.0	1.09	10.5	19.2	38.2	290

2007 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake	Beaver Creek near Sawtooth City, Idaho	Challis Creek abv Divs nr Challis, Id	Challis Creek blw Divs nr Challis, Id	EF Salmon River near Clayton, ID	Fourth of July Creek near Ohsidian, Id	Garden Creek near Challis, Id	Herd Creek near Clayton, Id	Pole Creek near Sawtooth, Id	Salmon River near Obsidian, Idaho	Salmon River near Stanley, Idaho
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
02/14/2007	20.0	No Data	13.2	17.0	95.6	10.5	0.900	10.8	20.7	34.7	280
02/15/2007	20.8	No Data	13.2	17.0	93.5	10.7	0.860	10.5	19.1	38.2	280
02/16/2007	21.2	No Data	14.2	17.0	93.5	11.1	0.830	10.3	19.1	37.7	290
02/17/2007	20.9	No Data	14.2	17.0	90.1	11.0	0.720	9.95	19.4	34.4	290
02/18/2007	21.6	No Data	14.3	17.0	90.1	10.8	0.710	10.7	19.4	36.2	290
02/19/2007	21.1	No Data	13.8	17.0	89.5	10.8	0.750	10.0	19.2	35.8	290
02/20/2007	21.1	No Data	13.9	17.0	88.7	10.6	0.800	10.0	19.4	37.1	300
02/21/2007	21.4	No Data	13.8	17.0	89.5	11.0	0.710	9.97	19.4	36.3	300
02/22/2007	22.8	No Data	14.1	17.0	90.5	11.1	0.720	10.1	19.5	36.3	300
02/23/2007	23.1	No Data	13.8	17.0	92.3	11.3	0.640	10.4	19.3	35.4	300
02/24/2007	22.3	No Data	14.8	18.5	77.9	12.3	1.64	10.0	22.5	29.7	300
02/25/2007	23.6	No Data	14.7	20.3	95.1	11.7	2.27	10.0	20.0	34.0	300
02/26/2007	23.7	No Data	13.7	18.6	90.6	10.9	1.88	10.0	18.5	34.6	359
02/27/2007	24.5	No Data	17.1	88.5	10.8	1.77	10.0	18.7	33.9	354	350
02/28/2007	24.2	No Data	17.0	74.1	15.4	3.24	9.00	27.0	29.3	330	330
03/01/2007	24.8	No Data	16.0	94.2	11.5	3.83	10.0	19.7	33.2	356	300
03/02/2007	25.2	No Data	16.0	88.0	12.1	3.43	9.00	25.6	28.4	337	320
03/03/2007	24.7	No Data	17.0	99.1	13.3	4.16	9.00	26.0	31.9	320	320
03/04/2007	23.5	No Data	14.2	18.0	94.1	13.3	3.52	10.8	18.6	31.9	338
03/05/2007	23.4	No Data	13.0	19.6	90.2	11.5	3.32	10.1	18.6	33.0	342
03/06/2007	23.3	No Data	14.2	22.6	95.7	11.3	5.19	10.8	18.6	32.5	343
03/07/2007	22.5	No Data	14.6	26.3	105	11.5	8.87	11.6	18.7	32.4	343
03/08/2007	23.0	No Data	13.3	23.9	108	11.4	7.09	11.7	18.7	33.1	364
03/09/2007	22.2	No Data	13.0	20.8	99.5	11.3	5.57	10.6	18.6	31.4	355
03/10/2007	22.2	No Data	13.8	22.8	96.9	11.1	6.51	10.5	18.7	30.7	355
03/11/2007	22.3	No Data	15.5	29.0	109	11.4	10.9	11.1	18.7	32.5	343
03/12/2007	23.8	No Data	18.8	40.9	132	12.2	13.7	15.2	19.3	33.5	377
03/13/2007	26.3	No Data	17.7	41.3	143	13.5	15.4	18.3	19.7	38.4	441
03/14/2007	26.4	No Data	16.3	30.0	134	12.4	12.6	16.1	19.2	38.5	467
03/15/2007	25.7	No Data	16.3	23.8	119	11.6	11.5	13.8	19.7	34.8	429
03/16/2007	26.6	No Data	15.4	25.3	117	11.9	10.6	14.5	19.3	36.6	441
03/17/2007	27.8	No Data	16.3	26.6	124	12.2	10.6	15.8	19.4	38.9	463
03/18/2007	29.6	No Data	17.1	27.8	133	13.6	10.9	17.1	20.0	42.8	509
03/19/2007	31.6	No Data	17.7	27.9	138	14.4	11.0	17.3	20.3	46.0	542
03/20/2007	33.8	No Data	18.7	29.6	139	13.3	10.7	17.2	20.2	47.7	564
03/21/2007	35.9	No Data	18.2	28.0	131	12.7	10.3	15.3	19.8	43.7	537
03/22/2007	37.5	No Data	18.0	27.9	125	12.9	10.0	14.5	19.6	43.3	526
03/23/2007	40.7	No Data	18.2	28.2	124	14.4	9.37	14.4	20.1	49.1	550
03/24/2007	43.7	No Data	18.2	28.3	124	14.9	10.5	14.4	20.8	54.7	596
03/25/2007	48.8	No Data	19.0	30.0	127	17.0	10.4	15.3	21.4	64.8	659
03/26/2007	54.1	No Data	19.7	31.3	133	17.1	9.67	16.0	22.0	74.8	746
03/27/2007	62.0	No Data	23.7	39.0	142	18.1	10.3	18.5	22.5	83.2	799
03/28/2007	59.2	No Data	21.0	34.6	140	16.7	8.32	17.1	21.0	65.2	705
03/29/2007	58.8	No Data	19.3	29.9	123	15.6	8.21	13.8	21.4	57.3	640

2007 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 132993210	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
03/30/2007	58.4	No Data	19.4	31.0	124	14.9	9.05	14.5	20.4	58.2
03/31/2007	59.1	No Data	19.1	31.8	126	15.6	8.43	15.6	20.6	60.3
04/01/2007	59.8	6.90	18.8	30.5	123	15.7	8.27	15.1	20.9	59.5
04/02/2007	59.5	6.42	18.6	29.9	122	15.5	8.25	14.9	20.7	56.2
04/03/2007	57.7	5.59	18.5	27.0	116	15.1	7.98	13.3	21.4	50.1
04/04/2007	58.3	6.22	18.0	29.8	121	15.8	5.92	14.6	20.8	52.7
04/05/2007	61.2	6.66	18.0	29.0	120	17.1	4.84	14.5	21.9	57.4
04/06/2007	63.8	7.69	18.2	29.6	126	19.5	6.81	16.2	23.1	66.9
04/07/2007	67.4	9.64	20.6	32.7	140	25.1	8.80	18.5	24.1	76.9
04/08/2007	75.2	13.1	22.2	35.6	162	27.9	10.1	20.9	24.9	83.6
04/09/2007	86.4	15.3	24.2	38.5	174	29.0	12.5	21.4	24.1	91.6
04/10/2007	94.8	13.0	24.8	38.9	167	26.7	14.8	20.4	22.6	95.1
04/11/2007	94.6	14.7	23.9	36.1	147	24.7	10.7	17.3	23.0	97.5
04/12/2007	92.2	10.8	23.9	38.4	154	23.6	8.17	18.4	21.6	86.3
04/13/2007	88.6	10.1	22.6	35.6	138	20.9	5.51	16.1	21.4	86.3
04/14/2007	85.0	9.72	22.5	36.1	135	21.1	5.26	16.4	21.6	72.3
04/15/2007	83.1	9.71	22.2	35.1	133	22.2	4.00	16.8	21.9	74.0
04/16/2007	81.5	9.78	21.5	33.5	131	21.8	3.15	16.3	21.9	69.1
04/17/2007	79.9	10.8	21.0	33.4	131	24.4	3.14	17.2	22.1	74.0
04/18/2007	79.6	10.9	21.7	34.6	142	24.5	3.89	20.2	22.4	75.9
04/19/2007	77.1	9.77	22.0	34.8	144	25.3	3.32	19.5	22.1	80.0
04/20/2007	74.5	10.2	22.0	34.1	135	23.6	3.11	17.4	21.8	72.9
04/21/2007	72.3	9.21	21.5	32.4	134	22.4	2.16	18.2	22.1	66.0
04/22/2007	71.2	9.15	21.7	31.8	134	22.7	1.51	19.4	22.2	63.5
04/23/2007	70.6	9.46	21.5	31.5	131	24.9	1.45	19.4	22.0	62.1
04/24/2007	69.5	10.4	21.2	29.4	124	25.5	0.970	19.4	21.8	69.5
04/25/2007	70.0	11.0	21.4	27.8	127	27.4	1.19	21.7	22.2	71.4
04/26/2007	71.0	12.0	22.0	23.8	128	27.4	1.41	23.0	22.4	68.9
04/27/2007	73.4	14.7	21.8	20.7	124	30.8	1.95	24.5	23.0	73.6
04/28/2007	80.5	20.3	24.2	25.8	132	36.4	3.89	29.9	24.2	84.7
04/29/2007	97.8	27.8	30.0	33.9	206	42.7	8.50	48.4	26.0	101.0
04/30/2007	119	32.4	37.7	40.2	286	48.8	11.8	59.8	26.7	118.0
05/01/2007	149	37.5	43.9	43.9	336	54.3	13.7	61.3	27.7	129.0
05/02/2007	187	43.0	52.3	46.5	416	59.3	16.8	66.7	29.8	145.0
05/03/2007	218	39.3	59.3	56.1	413	53.1	18.1	63.5	29.8	117.0
05/04/2007	212	33.2	55.0	49.3	335	48.1	14.3	52.6	28.0	163.0
05/05/2007	192	28.1	52.0	44.8	292	44.8	11.4	46.8	26.7	123.0
05/06/2007	173	26.7	50.4	44.5	260	40.9	9.49	40.1	26.1	134.0
05/07/2007	157	26.4	56.1	46.1	244	42.9	8.95	36.6	26.0	122.0
05/08/2007	148	29.4	60.6	43.6	263	53.3	10.7	40.3	26.6	117.0
05/09/2007	152	35.7	66.1	45.2	331	64.9	14.8	50.7	28.0	123.0
05/10/2007	168	43.7	76.1	51.6	447	80.4	26.0	59.3	30.2	135.0
05/11/2007	192	50.5	88.5	66.3	515	99.7	27.1	68.4	33.1	150.0
05/12/2007	225	63.1	99.4	82.0	616	117	26.4	80.6	36.7	167.0

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	Alturas Lake Creek nr Obsidian, ID 1329300	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13299220	EF Salmon River near Clayton, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
05/13/2007	262	70.7	109	97.1	682	133	31.8	92.6	40.6	236	1880
05/14/2007	284	64.0	112	102	636	136	27.4	86.1	41.4	227	1970
05/15/2007	286	59.2	110	98.9	588	126	25.7	81.6	41.2	213	1900
05/16/2007	279	59.9	110	100	605	122	24.5	82.1	43.0	215	1830
05/17/2007	273	59.9	110	102	601	122	25.2	81.9	44.8	215	1780
05/18/2007	270	67.1	110	102	635	123	26.8	84.4	47.5	229	1820
05/19/2007	278	72.8	112	104	680	125	28.1	85.2	50.9	244	1860
05/20/2007	293	-	72.6	112	689	119	29.6	85.1	54.1	255	2000
05/21/2007	297	60.4	111	105	677	101	26.3	79.3	51.0	235	2090
05/22/2007	279	48.7	106	98.4	487	85.9	22.3	74.0	47.2	208	1930
05/23/2007	248	39.4	99.1	84.4	423	75.7	19.9	67.3	42.0	178	1680
05/24/2007	216	34.2	92.7	71.7	380	66.2	18.1	61.7	38.8	157	1490
05/25/2007	189	31.0	86.2	62.1	338	63.9	16.7	56.8	36.5	142	1340
05/26/2007	171	31.7	81.9	53.8	325	60.2	15.2	53.9	33.7	136	1250
05/27/2007	163	36.5	78.9	49.7	346	62.9	15.4	52.6	31.7	141	1220
05/28/2007	168	43.6	77.7	50.5	442	64.6	15.7	53.3	32.9	158	1250
05/29/2007	176	39.2	76.1	46.9	418	52.6	16.1	51.0	32.5	150	1230
05/30/2007	177	39.2	73.8	43.5	393	45.7	15.7	49.2	32.1	145	1200
05/31/2007	179	42.2	71.8	40.5	423	45.5	14.3	48.5	20.3	144	1170
06/01/2007	185	45.8	69.8	38.3	461	48.1	14.1	48.7	10.0	143	1210
06/02/2007	193	49.2	69.5	37.8	517	50.4	14.5	49.4	10.2	152	1270
06/03/2007	203	50.9	70.9	39.6	524	49.5	15.0	49.2	10.2	156	1320
06/04/2007	213	53.5	70.5	40.0	552	50.1	15.5	49.7	10.6	164	1390
06/05/2007	225	53.3	70.4	40.3	587	50.0	15.9	51.0	10.9	171	1440
06/06/2007	226	46.3	72.8	42.7	592	50.5	17.4	61.3	10.9	161	1470
06/07/2007	208	36.1	70.3	38.9	476	43.9	15.7	56.0	9.9	137	1370
06/08/2007	187	31.3	66.4	33.5	420	38.0	14.7	54.5	9.45	122	1260
06/09/2007	168	30.2	63.5	28.6	378	32.2	12.9	51.1	8.59	113	1180
06/10/2007	164	36.9	64.0	27.3	401	35.6	12.3	51.5	8.44	126	1190
06/11/2007	179	42.1	65.3	31.1	554	36.0	13.8	58.1	8.47	145	1400
06/12/2007	183	34.8	61.3	24.7	491	31.3	12.2	54.3	7.74	122	1310
06/13/2007	176	32.8	59.4	22.1	455	28.7	11.2	52.9	7.53	113	1230
06/14/2007	166	33.5	58.4	18.8	471	23.6	10.3	52.4	7.42	110	1180
06/15/2007	158	33.6	57.1	16.2	503	22.5	10.4	52.2	7.40	109	1170
06/16/2007	151	32.3	56.2	14.6	499	21.6	9.82	51.3	7.31	106	1140
06/17/2007	144	31.2	54.8	12.7	498	25.1	9.08	51.0	7.08	103	1140
06/18/2007	135	27.0	54.0	12.1	424	21.7	8.42	49.8	6.83	93.7	1080
06/19/2007	124	24.5	51.2	9.41	381	17.1	7.81	47.1	6.58	85.7	1000
06/20/2007	114	23.1	51.5	5.82	377	20.5	7.23	44.9	6.50	80.6	962
06/21/2007	108	23.2	51.1	6.25	378	24.2	6.73	43.8	6.66	78.5	934
06/22/2007	103	21.7	47.1	-	371	20.0	4.62	42.0	6.07	73.9	911
06/23/2007	96.9	19.0	44.4	2.93	355	21.3	1.95	40.0	5.90	67.8	885
06/24/2007	91.0	16.9	42.8	3.32	333	18.4	1.85	39.1	6.95	61.7	847
06/25/2007	84.8	15.3	41.2	3.71	305	16.5	0.870	38.4	6.76	57.9	800

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Date	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 1329210	Challis Creek blw Divrs nr Challis, Id 1329220	EF Salmon River near Clayton, ID 13293050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
06/26/2007	78.5	13.2	40.0	4.36	280	16.3	1.68	37.5	6.54	54.5	718
06/27/2007	73.4	11.7	39.8	3.63	269	14.6	2.23	36.1	6.35	50.6	678
06/28/2007	69.5	10.5	39.7	3.41	263	13.8	0.570	34.0	6.53	47.4	649
06/29/2007	65.7	9.52	38.6	2.35	260	13.1	0.350	33.0	6.62	44.3	626
06/30/2007	61.4	8.86	38.7	2.03	266	14.2	0.150	32.4	6.61	42.1	622
07/01/2007	58.0	7.95	37.5	1.75	258	13.1	0.240	31.2	6.44	39.5	598
07/02/2007	54.7	7.30	36.3	1.25	251	12.6	0.410	29.8	6.35	37.6	560
07/03/2007	51.4	6.76	36.0	1.20	243	11.9	0.470	29.2	6.12	36.3	540
07/04/2007	48.4	6.07	36.5	1.24	233	11.7	0.520	28.1	5.69	33.2	528
07/05/2007	45.4	5.74	36.0	1.42	228	11.1	0.430	27.1	5.61	31.1	513
07/06/2007	42.8	5.52	34.6	0.940	223	11.5	0.270	26.4	5.74	30.2	516
07/07/2007	40.4	5.02	35.4	1.11	232	11.0	0.290	27.8	5.52	29.8	509
07/08/2007	37.9	4.71	35.6	1.25	220	10.5	0.290	26.1	5.16	27.8	490
07/09/2007	36.1	4.25	33.3	0.790	204	10.0	0.070	23.7	5.14	26.6	447
07/10/2007	34.6	4.00	32.6	0.950	204	9.50	0.040	22.7	5.01	25.4	432
07/11/2007	33.4	3.64	33.1	0.730	190	9.00	0.000	22.3	4.97	24.7	428
07/12/2007	32.5	3.44	32.2	0.640	197	8.50	0.000	23.0	4.99	24.3	442
07/13/2007	31.5	3.25	34.0	0.610	231	8.00	0.080	24.0	4.99	24.0	445
07/14/2007	30.8	3.01	36.2	1.32	213	7.00	0.240	22.7	4.98	23.1	414
07/15/2007	29.9	2.83	36.6	1.73	204	6.50	0.450	21.9	5.10	22.8	412
07/16/2007	29.0	2.81	34.9	0.700	193	5.50	0.350	20.0	4.92	23.4	380
07/17/2007	28.2	2.66	36.6	0.810	185	5.00	0.680	20.4	4.86	23.0	377
07/18/2007	26.9	2.63	37.4	2.05	183	5.00	3.95	19.6	4.84	22.0	381
07/19/2007	25.3	2.36	33.6	0.840	175	5.00	0.800	18.6	4.92	20.4	364
07/20/2007	23.9	2.26	32.7	0.550	162	4.50	0.280	18.3	4.80	20.4	366
07/21/2007	22.3	2.24	30.2	0.550	151	4.50	0.280	18.3	4.77	20.1	347
07/22/2007	21.5	1.94	29.4	0.410	146	4.00	0.270	17.6	4.65	19.9	341
07/23/2007	21.4	1.93	28.3	0.310	139	3.50	0.190	19.5	4.79	20.0	321
07/24/2007	21.8	2.00	30.4	0.250	137	3.50	0.210	25.5	5.00	21.4	334
07/25/2007	22.3	2.06	31.6	0.360	175	3.50	2.62	33.3	5.07	24.1	354
07/26/2007	26.8	2.72	35.0	0.780	185	3.50	4.37	30.6	5.79	32.5	400
07/27/2007	26.6	2.27	32.9	1.55	192	3.00	4.78	29.4	5.00	31.9	466
07/28/2007	25.1	1.85	30.1	0.450	175	3.00	1.02	24.7	4.75	25.8	376
07/29/2007	24.1	1.43	29.0	0.300	144	2.00	0.790	23.0	4.66	23.9	353
07/30/2007	24.4	1.45	28.2	0.320	138	2.00	0.790	21.9	4.70	24.0	331
07/31/2007	24.0	1.32	27.2	0.290	144	2.00	0.520	20.9	4.76	23.0	325
08/01/2007	22.6	1.17	26.0	0.250	146	1.91	0.300	19.7	4.76	21.9	318
08/02/2007	22.0	1.15	25.8	0.270	147	1.73	0.100	19.9	4.87	22.0	309
08/03/2007	21.3	1.10	26.0	0.280	148	1.79	0.210	20.4	4.84	22.3	318
08/04/2007	20.4	0.940	25.2	0.220	133	1.38	0.140	19.5	4.80	21.0	305
08/05/2007	19.6	0.970	25.3	0.190	124	1.45	0.120	19.0	4.87	21.0	295
08/06/2007	18.8	1.00	24.9	0.220	124	1.60	0.160	16.5	4.88	21.3	276
08/07/2007	17.9	0.970	23.4	0.190	115	1.62	0.030	13.5	4.91	20.9	271
08/08/2007	17.3	0.930	23.1	0.150	114	1.65	0.020	14.5	4.86	21.0	271

2007 Idaho Power Stream Gage Data for Sites in WD170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek blw Divrs nr Challis, Id 13289220	EF Salmon River near Clayton, ID 13288050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13288810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
08/09/2007	16.8	0.860	23.1	0.170	1.14	1.55	0.000	14.8	4.94	20.0	265
08/10/2007	16.3	0.790	23.0	0.200	1.15	1.56	0.000	15.0	4.96	19.4	268
08/11/2007	15.8	0.750	23.1	0.190	1.11	1.59	0.000	15.0	4.96	19.1	278
08/12/2007	15.2	0.670	22.3	0.180	1.10	1.51	0.000	14.5	4.89	18.2	262
08/13/2007	14.5	0.620	21.4	0.140	1.06	1.51	0.000	14.0	4.96	17.9	243
08/14/2007	14.2	0.510	20.2	0.140	1.04	1.50	0.000	13.9	5.00	18.3	241
08/15/2007	14.1	0.520	19.4	0.130	1.04	1.59	0.000	13.9	5.05	18.0	243
08/16/2007	14.0	0.440	19.5	0.150	1.00	1.55	0.000	13.6	5.00	17.3	241
08/17/2007	14.0	0.380	20.3	0.190	87.2	1.50	0.000	13.5	4.95	16.9	254
08/18/2007	13.5	0.380	19.5	0.200	84.0	1.53	0.000	13.1	4.90	17.1	244
08/19/2007	13.2	0.410	19.2	0.200	83.0	1.49	0.000	12.6	5.02	17.6	243
08/20/2007	13.0	0.530	19.8	0.220	79.6	1.39	0.000	13.1	5.20	18.9	235
08/21/2007	13.5	0.490	20.5	0.230	82.8	1.53	0.000	13.6	5.17	18.7	259
08/22/2007	13.2	0.420	16.6	0.200	89.6	1.51	0.000	13.1	5.19	18.0	250
08/23/2007	12.9	0.410	16.2	0.190	89.3	1.54	0.000	13.3	5.18	17.9	247
08/24/2007	12.7	0.380	15.9	0.180	92.8	1.51	0.000	13.6	5.17	17.5	257
08/25/2007	12.5	0.350	15.8	0.170	96.0	1.48	0.000	13.1	5.14	17.2	245
08/26/2007	12.0	0.260	15.4	0.150	93.3	1.52	0.000	12.6	5.12	16.6	238
08/27/2007	11.7	0.240	14.9	0.150	89.7	1.54	0.000	12.0	5.14	16.4	218
08/28/2007	11.6	0.270	14.7	0.160	89.4	1.58	0.000	11.9	5.17	16.4	220
08/29/2007	11.4	0.260	14.5	0.160	90.6	1.57	0.000	11.7	5.19	16.4	224
08/30/2007	11.5	0.250	15.0	0.180	91.6	1.59	0.000	11.6	5.14	16.1	226
08/31/2007	12.4	0.230	17.8	0.420	93.4	1.71	0.000	12.3	5.24	15.9	239
09/01/2007	12.8	0.290	17.8	0.550	97.9	1.64	0.000	12.5	5.33	16.2	253
09/02/2007	12.3	0.240	17.2	0.360	95.2	1.58	0.000	11.9	5.21	15.7	242
09/03/2007	12.1	0.270	17.0	0.310	93.8	1.69	0.000	11.3	5.20	15.4	220
09/04/2007	12.0	0.160	17.3	0.300	95.8	1.65	0.000	11.1	5.26	15.2	221
09/05/2007	13.9	0.630	18.2	0.550	103	2.15	0.000	13.0	6.05	18.1	240
09/06/2007	14.3	0.550	18.6	0.780	115	2.84	0.000	15.1	5.59	19.6	251
09/07/2007	13.8	0.400	17.8	0.580	106	2.76	0.000	13.2	5.37	17.3	257
09/08/2007	13.5	0.380	17.6	0.410	97.3	2.12	0.000	12.6	5.36	16.6	250
09/09/2007	13.2	0.400	17.5	0.440	98.2	2.12	0.000	12.4	5.42	16.5	246
09/10/2007	12.8	0.420	17.0	0.460	99.8	2.16	0.000	12.3	5.42	16.6	244
09/11/2007	12.8	0.420	16.7	0.410	98.2	2.10	0.000	12.2	5.15	16.2	234
09/12/2007	12.7	0.380	16.1	0.310	92.4	2.05	0.000	11.7	5.04	16.0	233
09/13/2007	12.3	0.350	16.1	0.330	89.6	2.06	0.000	11.5	5.09	15.9	234
09/14/2007	12.2	0.380	16.3	0.350	91.1	2.07	0.000	11.4	6.02	15.8	233
09/15/2007	12.6	0.460	16.4	0.400	90.7	2.13	0.000	11.4	6.88	17.7	255
09/16/2007	12.4	0.400	16.1	0.310	92.4	2.16	0.000	10.5	6.92	17.8	257
09/17/2007	12.3	0.410	16.4	0.430	91.2	2.24	0.160	10.9	6.98	18.0	260
09/18/2007	12.1	0.710	16.6	0.690	93.4	2.64	0.030	11.5	6.88	18.9	250
09/19/2007	13.0	1.15	17.3	0.870	76.1	3.02	0.070	11.5	6.81	20.0	278
09/20/2007	12.9	1.09	17.4	1.10	43.5	3.11	0.150	11.4	6.79	19.6	289
09/21/2007	12.7	0.900	16.6	0.680	No Data	2.57	0.100	10.3	6.81	18.4	278

2007 Idaho Power Stream Gage Data for Sites in WDI170

	Alturas Lake Creek nr Obsidian, ID 13293000	Beaver Creek near Sawtooth City, Idaho 13292400	Challis Creek abv Divrs nr Challis, Id 13299210	Challis Creek b/w Divrs nr Challis, Id 13299320	EF Salmon River near Challis, ID 13298050	Fourth of July Creek near Obsidian, Id 13293400	Garden Creek near Challis, Id 13298810	Herd Creek near Clayton, Id 13297598	Pole Creek near Sawtooth City, Id 13292390	Salmon River near Obsidian, Idaho 13292600	Salmon River near Stanley, Idaho 13295700
Date	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)	Avg Flow (cfs)
09/22/2007	12.9	0.920	17.0	0.670	No Data	2.49	0.000	10.0	6.90	18.3	292
09/23/2007	16.1	1.41	17.8	1.16	No Data	3.17	0.000	13.7	7.28	20.6	355
09/24/2007	15.8	1.31	17.4	0.790	No Data	3.08	0.000	16.4	7.27	21.0	345
09/25/2007	15.4	1.11	17.6	0.670	No Data	2.84	0.000	14.2	7.29	20.0	319
09/26/2007	15.0	1.00	17.2	0.720	No Data	2.76	0.000	13.5	8.13	19.2	315
09/27/2007	15.0	0.960	17.0	0.680	No Data	2.45	0.000	12.7	9.29	19.9	308
09/28/2007	15.0	1.01	16.9	0.500	No Data	4.03	0.000	12.1	9.65	20.5	306
09/29/2007	16.1	1.41	17.2	0.290	No Data	7.53	0.000	12.2	9.85	22.3	327
09/30/2007	15.2	1.25	17.3	0.370	No Data	7.40	0.000	11.9	9.85	22.0	318
10/01/2007	15.0	1.20	16.5	0.320	No Data	7.62	0.000	13.4	9.93	21.8	317
10/02/2007	15.0	1.25	16.6	0.410	No Data	7.65	0.000	16.5	11.6	22.3	332
10/03/2007	15.4	1.33	16.6	0.360	No Data	7.81	0.000	15.9	15.5	24.8	351
10/04/2007	15.4	1.31	15.9	0.330	No Data	7.68	0.000	15.6	16.0	26.2	351
10/05/2007	16.2	1.44	16.1	0.320	No Data	7.91	0.000	18.0	17.3	27.5	350
10/06/2007	15.9	1.41	17.0	0.480	No Data	6.99	0.000	18.1	19.4	29.7	348
10/07/2007	15.4	1.36	16.6	0.930	No Data	5.39	0.000	16.7	19.0	29.5	336
10/08/2007	15.3	1.39	14.5	2.30	No Data	5.49	0.000	18.1	18.7	29.3	334
10/09/2007	15.1	1.49	14.2	0.880	No Data	5.43	0.510	18.0	18.6	29.3	333
10/10/2007	15.2	1.52	14.1	1.55	No Data	5.43	2.72	17.8	18.4	30.0	327
10/11/2007	16.1	1.60	14.2	2.37	No Data	5.48	3.75	17.3	18.9	30.6	330
10/12/2007	17.2	1.76	14.1	1.20	No Data	5.49	4.61	16.7	19.1	31.8	333
10/13/2007	18.8	1.98	14.4	1.30	No Data	5.51	5.73	16.7	19.0	33.0	363
10/14/2007	17.6	1.70	14.1	2.05	No Data	5.30	4.06	16.0	18.5	31.9	342
10/15/2007	17.4	1.64	14.0	2.47	No Data	5.03	3.33	15.7	19.3	32.2	335
10/16/2007	17.2	1.57	14.2	1.80	No Data	5.11	3.48	15.9	20.0	33.0	339
10/17/2007	18.1	1.75	14.2	2.61	No Data	5.17	7.84	16.3	20.4	34.1	351
10/18/2007	18.0	2.05	14.2	5.19	No Data	4.98	11.1	15.2	20.3	34.3	347
10/19/2007	42.4	6.02	18.8	13.8	No Data	13.5	14.5	18.8	24.1	59.7	742
10/20/2007	42.7	3.43	17.7	14.8	No Data	9.64	12.8	22.4	21.9	62.7	807
10/21/2007	38.7	3.87	15.5	9.75	No Data	6.84	11.0	18.5	21.3	46.7	601
10/22/2007	36.4	3.51	15.7	11.2	No Data	7.91	11.0	17.8	21.4	42.9	528
10/23/2007	34.8	2.16	15.7	11.4	No Data	10.6	10.4	17.9	21.3	41.8	502
10/24/2007	33.6	2.32	15.7	10.0	No Data	13.1	9.94	17.5	21.6	40.7	483
10/25/2007	32.9	2.09	16.4	10.6	No Data	11.7	9.63	17.6	21.6	39.9	471
10/26/2007	32.5	2.06	15.0	9.54	No Data	9.70	8.49	17.4	21.6	39.6	460
10/27/2007	32.0	2.20	14.3	8.02	No Data	9.29	6.75	16.9	21.9	39.1	448
10/28/2007	31.4	2.35	14.2	7.56	No Data	9.14	4.65	16.7	21.7	38.6	437
10/29/2007	31.2	2.09	14.4	7.88	No Data	8.90	3.18	16.3	22.0	38.9	431
10/30/2007	32.5	2.39	14.5	8.81	No Data	9.96	2.61	16.6	22.6	41.0	472
10/31/2007	31.7	3.11	No Data	No Data	No Data	8.99	No Data	16.6	22.3	39.7	463

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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
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# revision. The data are released on the condition that neither the USGS nor the
# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
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# Data for the following site(s) are contained in this file
# USGS 13297350 BRUNO CREEK NR CLAYTON ID
#
#
# Data provided for site 13297350
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
# have not received Director's approval and as such are provisional and subject to
# revision. The data are released on the condition that neither the USGS nor the
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
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# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 15:00:59 EST
#
# Data for the following site(s) are contained in this file
# USGS 13297330 THOMPSON CREEK NR CLAYTON ID
#
#
# Data provided for site 13297330
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
# e Value has been estimated.
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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
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# Contact: gs-w_support_nwisweb@usgs.gov
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# Data for the following site(s) are contained in this file
# USGS 13296500 SALMON RIVER BL YANKEE FORK NR CLAYTON ID
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# Data provided for site 13296500
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# A Approved for publication -- Processing and review completed.
# P Provisional data subject to revision.
# e Value has been estimated.

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# ----- WARNING -----
# The data you have obtained from this automated U.S. Geological Survey database
# have not received Director's approval and as such are provisional and subject to
# revision. The data are released on the condition that neither the USGS nor the
# United States Government may be held liable for any damages resulting from its use.
# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
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# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
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# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 15:00:26 EST
#
# Data for the following site(s) are contained in this file
# USGS 13295000 VALLEY CREEK AT STANLEY ID
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#
# Data provided for site 13295000
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
# e Value has been estimated.

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USGS	13295000	11/25/2007	134	P

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# revision. The data are released on the condition that neither the USGS nor the
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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 15:00:12 EST
#
# Data for the following site(s) are contained in this file
# USGS 13294600 VALLEY CREEK ABV DIVERSSIONS NR STANLEY ID
#
#
# Data provided for site 13294600
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
# e Value has been estimated.
#
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# 13294600      4/27/2007    47          P
# 13294600      4/28/2007    54          P
# 13294600      4/29/2007    63          P
# 13294600      4/30/2007    70          P
# 13294600      5/1/2007     76          P
# 13294600      5/2/2007     84          P
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# 13294600      5/7/2007     64          P
# 13294600      5/8/2007     65          P
# 13294600      5/9/2007     69          P
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# 13294600      5/11/2007    89          P
# 13294600      5/12/2007    99          P
# 13294600      5/13/2007    104         P
# 13294600      5/14/2007    105         P
# 13294600      5/15/2007    101         P
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# 13294600      5/17/2007    97          P
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# 13294600      5/20/2007    104         P

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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 14:59:53 EST
#
# Data for the following site(s) are contained in this file
# USGS 13292380 POLE CREEK BELOW POLE CR RANGER STN NR OBSIDIAN ID
#
#
# Data provided for site 13292380
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
#
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USGS	13292380	10/14/2007	19	P
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USGS	13292380	10/16/2007	19	P
USGS	13292380	10/17/2007	19	P
USGS	13292380	10/18/2007	18	P

agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13292380	10/20/2007	22	P
USGS	13292380	10/21/2007	19	P
USGS	13292380	10/22/2007	20	P
USGS	13292380	10/23/2007	19	P
USGS	13292380	10/24/2007	19	P
USGS	13292380	10/25/2007	20	P
USGS	13292380	10/26/2007	20	P
USGS	13292380	10/27/2007	19	P
USGS	13292380	10/28/2007	19	P
USGS	13292380	10/29/2007	19	P
USGS	13292380	10/30/2007	21	P
USGS	13292380	10/31/2007	19	P

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# Additional info: http://waterdata.usgs.gov/d/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 14:59:04 EST
#
# Data for the following site(s) are contained in this file
# USGS 13292280 SALMON RIVER @ POLE CR ROAD ABV DIV NR OBSIDIAN ID
# -----
#
# Data provided for site 13292280
# DD parameter statistic Description
# 02 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# P Provisional data subject to revision.
# e Value has been estimated.
#
# agency_cd      site_no      datetime    02_00060_00003    02_00060_00003_cd
#
# 13292280      4/27/2007    23          P
# 13292280      4/28/2007    28          P
# 13292280      4/29/2007    35          P
# 13292280      4/30/2007    56          P
# 13292280      5/1/2007     63          P
# 13292280      5/2/2007     74          P
# 13292280      5/3/2007     65          P
# 13292280      5/4/2007     48          P
# 13292280      5/5/2007     37          P
# 13292280      5/6/2007     34          P
# 13292280      5/7/2007     34          P
# 13292280      5/8/2007     38          P
# 13292280      5/9/2007     47          P
# 13292280      5/10/2007    56          P
# 13292280      5/11/2007    66          P
# 13292280      5/12/2007    78          P
# 13292280      5/13/2007    87          P
# 13292280      5/14/2007    79          P
# 13292280      5/15/2007    73          P
# 13292280      5/16/2007    72          P
# 13292280      5/17/2007    71          P
# 13292280      5/18/2007    75          P
# 13292280      5/19/2007    82          P
# 13292280      5/20/2007    85          P

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USGS	13292280	5/28/2007	47	P
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USGS	13292280	6/1/2007	42	P
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USGS	13292280	6/12/2007	37	P
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USGS	13292280	6/18/2007	27	P
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USGS	13292280	6/21/2007	24	P
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USGS	13292280	7/3/2007	16	P
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USGS	13292280	7/5/2007	14	P
USGS	13292280	7/6/2007	14	P
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USGS	13292280	7/8/2007	13	P
USGS	13292280	7/9/2007	12	P

agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13292280	7/13/2007	10	P
USGS	13292280	7/14/2007	10	P
USGS	13292280	7/15/2007	10	P
USGS	13292280	7/16/2007	10	P
USGS	13292280	7/17/2007	9.7	P
USGS	13292280	7/18/2007	9.4	P
USGS	13292280	7/19/2007	9	P
USGS	13292280	7/20/2007	9.3	P
USGS	13292280	7/21/2007	9	P
USGS	13292280	7/22/2007	8.8	P
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USGS	13292280	7/24/2007	9.3	P
USGS	13292280	7/25/2007	12	P
USGS	13292280	7/26/2007	15	P
USGS	13292280	7/27/2007	11	P
USGS	13292280	7/28/2007	8.5	P
USGS	13292280	7/29/2007	8	P
USGS	13292280	7/30/2007	7.8	P
USGS	13292280	7/31/2007	7.5	P
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USGS	13292280	8/2/2007	7.2	P
USGS	13292280	8/3/2007	7.2	P
USGS	13292280	8/4/2007	6.8	P
USGS	13292280	8/5/2007	6.8	P
USGS	13292280	8/6/2007	6.7	P
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USGS	13292280	8/12/2007	6	P
USGS	13292280	8/13/2007	5.5	P
USGS	13292280	8/14/2007	5.5	P
USGS	13292280	8/15/2007	5.6	P
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USGS	13292280	8/17/2007	5.4	P
USGS	13292280	8/18/2007	5.2	P
USGS	13292280	8/19/2007	5.2	P
USGS	13292280	8/20/2007	5.5	P
USGS	13292280	8/21/2007	5.5	P
USGS	13292280	8/22/2007	5.3	P
USGS	13292280	8/23/2007	5.2	P
USGS	13292280	8/24/2007	5.3	P
USGS	13292280	8/25/2007	5.4	P
USGS	13292280	8/26/2007	5.3	P
USGS	13292280	8/27/2007	5.4	P
USGS	13292280	8/28/2007	5.3	P

agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13292280	8/31/2007	5.6	P
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USGS	13292280	9/3/2007	5.8	P
USGS	13292280	9/4/2007	5.4	P
USGS	13292280	9/5/2007	7.3	P
USGS	13292280	9/6/2007	7.2	P
USGS	13292280	9/7/2007	6.5	P
USGS	13292280	9/8/2007	6.4	P
USGS	13292280	9/9/2007	6.3	P
USGS	13292280	9/10/2007	6.3	P
USGS	13292280	9/11/2007	6.2	P
USGS	13292280	9/12/2007	5.8	P
USGS	13292280	9/13/2007	5.7	P
USGS	13292280	9/14/2007	5.8	P
USGS	13292280	9/15/2007	5.8	P
USGS	13292280	9/16/2007	5.8	P
USGS	13292280	9/17/2007	5.9	P
USGS	13292280	9/18/2007	6.1	P
USGS	13292280	9/19/2007	6.6	P
USGS	13292280	9/20/2007	6.3	P
USGS	13292280	9/21/2007	5.7	P
USGS	13292280	9/22/2007	5.8	P
USGS	13292280	9/23/2007	6.5	P
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USGS	13292280	10/3/2007	6.1	P
USGS	13292280	10/4/2007	6	P
USGS	13292280	10/5/2007	6.3	P
USGS	13292280	10/6/2007	6.2	P
USGS	13292280	10/7/2007	6	P
USGS	13292280	10/8/2007	6	P
USGS	13292280	10/9/2007	5.7	P
USGS	13292280	10/10/2007	5.8	P
USGS	13292280	10/11/2007	5.9	P
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USGS	13292280	10/13/2007	6.4	P
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agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13292280	10/25/2007	6.9	P
USGS	13292280	10/26/2007	6.8	P
USGS	13292280	10/27/2007	6.6	P
USGS	13292280	10/28/2007	6.5	P
USGS	13292280	10/29/2007	6.5	P
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USGS	13292280	10/31/2007	6.8	Pe
USGS	13292280	11/1/2007	11	P
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USGS	13292280	11/5/2007	12	P
USGS	13292280	11/6/2007	11	P

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# Additional info: http://waterdata.usgs.gov/id/nwis/help/?provisional
#
# File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
# Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
# Contact: gs-w_support_nwisweb@usgs.gov
# retrieved: 2008-01-15 15:01:29 EST
#
# Data for the following site(s) are contained in this file
# USGS 13297355 SQUAW CREEK BL BRUNO CREEK NR CLAYTON ID
#
#
# Data provided for site 13297355
# DD parameter statistic Description
# 01 00060 00003 Discharge, cubic feet per second (Mean)
#
# Data-value qualification codes included in this output:
# I Ice affected
# P Provisional data subject to revision.
# e Value has been estimated.
#
# agency_cd      site_no      datetime    02_00060_00003  02_00060_00003_cd
  USGS          13297355  1/14/2007    Ice           P
  USGS          13297355  1/15/2007    Ice           P
  USGS          13297355  1/16/2007    Ice           P
  USGS          13297355  1/17/2007    Ice           P
  USGS          13297355  1/18/2007    Ice           P
  USGS          13297355  1/19/2007    Ice           P
  USGS          13297355  1/20/2007    Ice           P
  USGS          13297355  1/21/2007    Ice           P
  USGS          13297355  1/22/2007    Ice           P
  USGS          13297355  1/23/2007    14            Pe
  USGS          13297355  1/24/2007    13            P
  USGS          13297355  1/25/2007    14            Pe
  USGS          13297355  1/26/2007    Ice           P
  USGS          13297355  1/27/2007    Ice           P
  USGS          13297355  1/28/2007    Ice           P
  USGS          13297355  1/29/2007    Ice           P
  USGS          13297355  1/30/2007    Ice           P
  USGS          13297355  1/31/2007    Ice           P
  USGS          13297355  2/1/2007     Ice           P
  USGS          13297355  2/2/2007     Ice           P
  USGS          13297355  2/3/2007     Ice           P
  USGS          13297355  2/4/2007     Ice           P
  USGS          13297355  2/5/2007     12            P
  USGS          13297355  2/6/2007     12            P

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USGS	13297355	2/11/2007	14	Pe
USGS	13297355	2/12/2007	13	P
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USGS	13297355	2/15/2007	12	P
USGS	13297355	2/16/2007	12	P
USGS	13297355	2/17/2007	12	Pe
USGS	13297355	2/18/2007	12	Pe
USGS	13297355	2/19/2007	13	Pe
USGS	13297355	2/20/2007	12	P
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USGS	13297355	2/23/2007	12	P
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USGS	13297355	2/25/2007	13	Pe
USGS	13297355	2/26/2007	13	Pe
USGS	13297355	2/27/2007	13	Pe
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USGS	13297355	3/3/2007	10	Pe
USGS	13297355	3/4/2007	12	Pe
USGS	13297355	3/5/2007	12	P
USGS	13297355	3/6/2007	13	P
USGS	13297355	3/7/2007	14	P
USGS	13297355	3/8/2007	15	P
USGS	13297355	3/9/2007	14	P
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USGS	13297355	3/23/2007	45	P
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USGS	13297355	3/25/2007	54	P
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USGS	13297355	3/27/2007	63	P
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agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13297355	4/1/2007	39	P
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USGS	13297355	4/3/2007	35	P
USGS	13297355	4/4/2007	35	P
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USGS	13297355	4/15/2007	43	P
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USGS	13297355	4/17/2007	47	P
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USGS	13297355	4/23/2007	40	P
USGS	13297355	4/24/2007	41	P
USGS	13297355	4/25/2007	44	P
USGS	13297355	4/26/2007	48	P
USGS	13297355	4/27/2007	58	P
USGS	13297355	4/28/2007	77	P
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USGS	13297355	5/2/2007	160	Pe
USGS	13297355	5/3/2007	140	Pe
USGS	13297355	5/4/2007	120	Pe
USGS	13297355	5/5/2007	107	P
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USGS	13297355	5/7/2007	92	P
USGS	13297355	5/8/2007	99	P
USGS	13297355	5/9/2007	110	Pe
USGS	13297355	5/10/2007	140	Pe
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USGS	13297355	5/12/2007	190	Pe
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USGS	13297355	5/17/2007	163	P

agency_cd	site_no	datetime	02_00060_00003	02_00060_00003_cd
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USGS	13297355	5/21/2007	150	P
USGS	13297355	5/22/2007	126	P
USGS	13297355	5/23/2007	107	P
USGS	13297355	5/24/2007	94	P
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USGS	13297355	5/26/2007	79	P
USGS	13297355	5/27/2007	77	P
USGS	13297355	5/28/2007	78	P
USGS	13297355	5/29/2007	74	P
USGS	13297355	5/30/2007	70	P
USGS	13297355	5/31/2007	67	P
USGS	13297355	6/1/2007	66	P
USGS	13297355	6/2/2007	67	P
USGS	13297355	6/3/2007	69	P
USGS	13297355	6/4/2007	69	P
USGS	13297355	6/5/2007	67	P
USGS	13297355	6/6/2007	67	P
USGS	13297355	6/7/2007	66	P
USGS	13297355	6/8/2007	63	P
USGS	13297355	6/9/2007	56	P
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USGS	13297355	6/12/2007	50	P
USGS	13297355	6/13/2007	47	P
USGS	13297355	6/14/2007	44	P
USGS	13297355	6/15/2007	42	P
USGS	13297355	6/16/2007	40	P
USGS	13297355	6/17/2007	38	P
USGS	13297355	6/18/2007	37	P
USGS	13297355	6/19/2007	36	P
USGS	13297355	6/20/2007	34	P
USGS	13297355	6/21/2007	31	P
USGS	13297355	6/22/2007	28	P
USGS	13297355	6/23/2007	27	P
USGS	13297355	6/24/2007	26	P
USGS	13297355	6/25/2007	25	P
USGS	13297355	6/26/2007	24	P
USGS	13297355	6/27/2007	23	P
USGS	13297355	6/28/2007	23	P
USGS	13297355	6/29/2007	22	P
USGS	13297355	6/30/2007	21	P
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USGS	13297355	7/4/2007	18	P
USGS	13297355	7/5/2007	18	P
USGS	13297355	7/6/2007	17	P

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USGS	13297355	7/9/2007	16	P
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USGS	13297355	7/11/2007	15	P
USGS	13297355	7/12/2007	16	P
USGS	13297355	7/13/2007	17	P
USGS	13297355	7/14/2007	15	P
USGS	13297355	7/15/2007	15	P
USGS	13297355	7/16/2007	15	P
USGS	13297355	7/17/2007	15	P
USGS	13297355	7/18/2007	16	P
USGS	13297355	7/19/2007	14	P
USGS	13297355	7/20/2007	13	P
USGS	13297355	7/21/2007	13	P
USGS	13297355	7/22/2007	12	P
USGS	13297355	7/23/2007	12	P
USGS	13297355	7/24/2007	12	P
USGS	13297355	7/25/2007	15	P
USGS	13297355	7/26/2007	21	P
USGS	13297355	7/27/2007	18	P
USGS	13297355	7/28/2007	14	P
USGS	13297355	7/29/2007	13	P
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USGS	13297355	8/8/2007	10	P
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USGS	13297355	8/18/2007	8.7	P
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USGS	13297355	8/20/2007	8.9	P
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USGS	13297355	8/22/2007	9.2	P
USGS	13297355	8/23/2007	8.9	P
USGS	13297355	8/24/2007	8.6	P
USGS	13297355	8/25/2007	8.5	P

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