

WATERMASTER'S REPORT

From April, 20 17 To October, 20 17

RECEIVED

DEC 15 2017

DEPT OF WATER RESOURCES
SOUTHERN REGION

Water District No. 45A
Name of Watermaster Danielle Bedke-Helms
P.O. Address 2110 S. 50 E.

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO }
COUNTY OF Cassia } ss.

DANIELLE BEDKE HELMS, being first duly sworn, deposes and says that he is Watermaster of Water District 45A, having been lawfully appointed by GARY SPACKMAN, 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.

Danielle Bedke-Helms
(Deputy) Watermaster District No. 45A

Subscribed and sworn to before me, this _____ day of _____, 20____,

Notary Public

(SEAL)

My Commission expires _____

Boise, Idaho, _____, 20____

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

Director, Department of Water Resources

By _____

	A	B	C	D	E	F	G	H	I	J
1	NAME		Apr - 17	May - 17	Jun - 17	Jul - 17	Aug - 17	Sep - 17	TOTAL-INCHES	TOTAL - AC-FT
2	1st Mill Creek									
3	Jay Harper		600	800	600	122	0	0	2122	1069.85
4	Rose Fairchild		600	800	600	122	0	0	2122	1069.85
5	Bart Bowers		600	800	600	306	1265	1056	4627	2332.79
6	Jerry Marchant		600	600	600	420	1119	1152	4491	2264.23
7	Seth Larsen		600	600	600	441	1393	864	4498	2267.76
8	Craig Hawker		600	600	600	484	0	0	2284	1151.52
9	Neil Justesen		600	600	600	420	0	0	2220	1119.26
10										
11	2nd Mill Creek									
12	Craig Hawker		708	531	708	645	905	0	3497	1763.08
13	Basil Fairchild		708	531	531	430	610	0	2810	1416.72
14	Jerry Marchant		531	708	531	1533	1867	0	5170	2606.56
15	Bruce Bedke		531	531	708	1230	1138	0	4138	2086.25
16										
17	3rd Mill Creek									
18	Basil Fairchild		672	672	672	474	0	0	2490	1255.38
19	Craig Hawker		672	504	672	993	0	0	2841	1432.35
20	Jared Bedke		504	672	672	1230	0	0	3078	1551.83
21										
22	4th Mill Creek									
23	Bill Wells		690	460	460	0	0	0	1610	811.71
24	Dutch Robinson		460	690	690	0	0	0	1840	927.67
25										
26	1st Spring									
27	Craig Smith		736	552	552	681	283	690	3494	1761.57
28	Neil Justesen		736	552	552	212	278	219	2549	1285.13
29	Tom Gorrings		552	736	552	506	278	180	2804	1413.69
30	Eugene Matthews		552	736	552	1512	764	180	4296	2165.91
31										
32	2nd Spring									
33	Ann Martin		624	624	624	986	512	450	3820	1925.93
34	Linda Zollinger		624	624	468	861	564	480	3621	1825.60
35	Bruce Bedke		468	624	624	984	429	309	3438	1733.34

	A	B	C	D	E	F	G	H	I	J
1	NAME		<u>Apr - 17</u>	<u>May - 17</u>	<u>Jun - 17</u>	<u>Jul - 17</u>	<u>Aug - 17</u>	<u>Sep - 17</u>	<u>TOTAL-INCHES</u>	<u>TOTAL - AC-FT</u>
36										
37	<u>Summit Creek</u>									
38	Jeff Wadsworth		620	620	620	210	180	0	2250	1134.38
39	Craig Hawker		620	620	620	210	180	0	2250	1134.38
40	Bruce Bedke		620	620	620	210	180	0	2250	1134.38
41	K Wells		620	620	620	210	180	0	2250	1134.38

4/6/17



- 18 Warm Springs 4' ?
- 54 1st Mill 10'
- 28 1st Spring
- 55 2nd/3rd Mill

Need good knee pads to be
able to kneel!

Need to measure all weirs
for exact H₂O diving over to
make sure of accurate
alignments.

Weeds need sp raked on
main int. line!

Measuring 1x week.
H₂O has been running low.
C&H temps w/ rain & snow
for the past 1 1/2 weeks
since last measurement on
4/6/17.

4/19/17

Mill Crk 6' Weir • 89
Summit Crk - H₂O running over
Spring Crk • 45 Headgate

Some - few " coming
from Mill / Spr.
turnout.

Need to bring shovel
to clean out in front of
weirs b4 the H₂O really
starts running.

Clean out Mill Crk
North of Marchant's pond &
across the road.

Mill Diversion - running a
few" of H₂O over the top
of gate, but is across the
road @ Wadsworth's.

2nd & 3rd Mill Crk
= 6600 .85 5' Pink Weir

4th Mill Crk - .88 =

Need to fix walpaw
crossing. Clean out ditch
of weeds n' crap

Jared Becke needs to
fix his weir w/ concrete
~~in the~~ around the weir -
nothing there - H₂O will
run freely if not fixed.

Today - H₂O has come up
a lot. Have had non stop
rain for 2 days now.

Temps up n down - quite a bit
of snow up high still. Lots to
melt.

4/19/17

Need to check w/ Casey
Bench on Spraying banks
& around head gates.

Need to contact Eugene
to see @ doing Crk tour w/
Casey for input on Spraying
& pricing, dates, etc.

Plan to have Board Meeting
as soon as Casey has in-
to discuss spraying as well
as cleaning out a few
nasty spots for H₂O to run
thru creeks.

Need to clean along Crk
banks for dead grass & we
as well as garbage too.

4/26/17 H₂O

April has been used
for stock water only!
lots of snow/rain
still.

~~4/23/17~~ 5/3/17

Summit Crk. LAs of
running over closed
headgate.

Summit Crk Feeder-
H₂O running over
closed headgate.

Mill Crk. LAs on 6 = 54

Spring Crk. 39 on 4 = 16.
shoveled out dry
of built up dirt, weeds, st
Need to spray poky bus
of thistle.

Jerry P. Journal Harper H₂O

5/5/17

Mill Crk. 85 on 6' = 792
Spring Crk

Turned H₂O into Bowers/
Marchant/Larson pond.

5/6/17

All Crks ~~are~~ are running
high H₂O.

Ryan H. called to ask if
he could turn more H₂O
down the Summit Feeder. I told
him yes considering there is
so much H₂O flowing down
the gyp.

5/6/17

Engine - turn Mill
Crk down Spr. Crk Fe
for more H₂O on S
Crk.

Spr Crk measuring 110'
a couple of days ago

0.52' on 4 - Mill/Spr Fe

H₂O was already running
down Spr. Fe. Pulled 1 to

^{upper} Mill Crk had H₂O running
sides of cement forms.
Need to spray thistle bad!

5/10/17 on pg. before.

5/11/17

Seth L. told me Mill Crk is running over their headgate/banks into their pond. Said it's almost up to the walkway board going across the creek.

Will go measure / look @ Creeks. Will try to measure if possible.

5/12/17

Went to measure / look @ H₂O. lots of flooding over weirs & on cement around weirs. Ryan Hawker - cleaning out creeks w/ backhoe. Trees, branches, silt, garbage, weeds, etc. to help improve H₂O flow.

5/12/17

Jared Bedke needs - cement weir @ 4th Mill & ensure it's level - but I will turn H₂O to him. Matchaids / Bedke @ 2nd / 3rd Mill need to clear ditch bed across road on SA side as measuring weir. Bushes growing up thru it making causing flooding.

5/17/17 -

Got 2-3" of snow followed w/ rain. Temps were 27° - No measurement this week, but feeders & are turning excess H₂O.

5/20/17

Summit Crk -
H₂O still running
over top of Headgate.

Warm Springs - .02

Spr. Crk - .07 on a 4'

Spr. Crk Feeder - .03

Branches n' Creek trash
slowed flow of H₂O - cleaned
out at top where H₂O splits

Mill on 8' - .97

Summit Feeder - Hawkens
rolled it up just before of down,
opened gate wide.

5/23/17

Spr. Feeder - .75

Spr. Crk - .90

H₂O running over side walls & floating again

Mill Crk. 8' @ .70

Summit Feeder - .70

→ H₂O floating & running over concrete edges.

Estimation w/ H₂O floating!

Summit Crk - Floating

Spilling over the headgate still. Starting to slow down.

5/25/17

H₂O floating out of control & creek banks.

H₂O floating over concrete by weirs & headgates. ~~Direct~~

Pulled boards at Spr. Crk feeder - then put 1 board back in.

Summit Feeder -

Floating roadway on 50 by Shannon Wadsworth's driveway & yard. Flooding @ K. Wells' ditch in front of his house - cleared out grate in creek beds at crossings by his house.

Tomorrow - Walk creek bed @ Summit Feeder to look & direct H₂O out into the cape brush & grass thru the

field of ~~the~~ Marchant's field
in hopes of keeping flooding
out of Bruce Mitchell's house.

Will walk creek w/
Peter Wells - 1st thing in
the AM.

5/26/17

Checked Summit Feeder
early this morning.
Found old weir used in the
creek on K. Wells' side of the
fence. Seth L. has boards
I can use to lay in bottom
of weir to divert H₂O out
around the sage brush
between Summit feeder &
Mill Crk on the South
side of Marchant's pond.

5/26/17

Will go up after
lot to measure old weir. Weir
rain lifts a lil.
Crk H₂O didn't come down
much during the nite. It
was still flooding over headga
concrete & weir walkways.
Not able to measure or we
be able to get an accurate
measurement.

Also need to check H₂
on Spr Creek & Spr Feeder
Snow up on the mounta
tops once again.

Opening 57" boards need
cut 56 1/2" or 56 3/4".
Let Seth know so boards
could be cut to fit.

5/27/17

Summit Crk -

running over the top of
closed headgate. Good stream!
Mill Crk - flooding
continues.

Spr. Crk - Spencer reported
750" in Spr. Crk w/
feeder running too!

Cut boards to 56 1/2" to
put into old check up in
K. Wells' field.

5/28/17 -

Took boards up to put in
check. They don't fit so
there is a gap under
neath. Told Terry M. to
put a canvas dam into
Mill Crk to divert a lot
of water out into the sage
to keep B. Mitchell from
flooding out. Will keep
check by B. Mitchell
this afternoon.

Water flooding for us
to use at will. Most of
cows are now out of the
field to irrigate.

5/31/17

H₂O flooding in all creeks.
K. Wells' culvert in
front of his house was
plugged. ~~cleaned~~

6/1/17

K. Wells' culvert
plugged. Cleaned out
sticks & ditch trash.
Pulled grate out. Talked to
Seth @ bringing back hoe
up & cleaning out ditch
especially with mud.
Creeks are flooding over.
Today not as hot as it
been.

6/2/17

Paul M. told me
H₂O he diverted is flooding
the roadway in the NW
corner of his field.

Went up to the old
check in K. Wells' f
& put boards & tarp in
to slow H₂O a bit. Also
went into Marchand's
field to check diversion
of H₂O & put another
check in above the one
already there. Also noti-
all of the draws in the
field were already full
H₂O.

H₂O running/flooding
Mill Crk. & Weir over
walkway in creek.

Spr. Crk. running full
& hard. Flooding over
concrete & weirs.

Will re-check checkpoints
6/3/17

H₂O flooding over
creek banks.

6/5/17 - Summit Crk Feeder -
H₂O flooding over
creek banks & filling up
dry draws & washes that
haven't been full for a long
time. Although H₂O is all
diverting to the same
spot @ the bottom of the
field & running across
the road!

✓ Spr. Crk feeder & H₂O
is starting to run over the
banks of the creek & down

J. Beate needs to clean
up garbage out to keep
6/5/17 flow of 2nd Spr. I let it
the road.

Mill Crk is flooding &
running high. Was a 2
under walking boards to
cross creek. H₂O was flood
over headgate going toward
Marchant / Bowers / Larso
point.

LOTS & LOTS of H₂O

6/6/17 -
H₂O running down
road on 50E. below C. Hawk
house. Spoke w/ K. Wells
regarding where H₂O runs
out from concrete culvert.
The source is the Summit
Crk feeder. The H₂O that
flooding over the bank
& running down the dr

6/6/17

Setting in the bottom of Marchants ^{Pond} field & ~~was~~ crossing the road at 100 E. & running down thru B. Bowers' field & filling their low spots is now running into the old pipe & pushing it over the hill to the N. by across the road from Hawkers pond on 50 E.

Drove up to Summit Crk feeder / Mill Creek. H₂O flooding out of the creek banks. Trees sticks are stuck on walkway. I could only clear off S. side of walkway. Middle & North side is jammed packed w/sticks. Need to finish cleaning that & have out a

6/6/17

way to divert more H₂O down Mill Crk to stop the flooding down on the roadways. Looks like there is still lots of snow in the bowl above Mill. Talked w/ Eugene & will meet up w/ him this afternoon to discuss options on H₂O.

H₂O on 50 E. stopped running last nite.

Ryan Hawker cleaned & reset of the branches & the out of Mill Crk / Summit Crk feeder.

6/7/17-

H₂O running out of the creek banks of Mill & running across the road by the old church.

Willows blocking off H₂O & causing flooding in Jerry Z.'s newly planted alfalfa. Took backhoe & cleaned out willows & trees out of Jerry Z.'s field of Mill Creek. H₂O stopped flowing out of the banks & stayed in the creek bed.

Other side of block - H₂O running out of Spring Creek & flooding roadway.

6/8/17

Water from Mill Creek jumped the bank down by Redneck Rd. H₂O flooded roadway. Called R. Hawker @ flooded H₂O & he said when he was up to the Summit Crk feeder he was sending more H₂O down Mill instead of the Summit Crk feeder. Will double check the H₂O to end road flooding stopped.

6/9/17 -

Gent more H₂O down Summit feeder. Gent more H₂O across Spring Creek feeder. - W-2 log tree branch

6/9/17

Stuck in the feeder.
Removed both of them.
10' walkboard was moved
because of the branches
lodged in between
weir & walkway.
Will need to remember
that walkway was pushed
out & is not sturdy to
walk on.

Spring Creek H₂O
continues to flood down
other side of block into
Jerry Z.'s barn & corrals.
Tracked H₂O to Craig S.
pipe & called to let him
know of the flooding.
Shut off Spr. Crk feeder
of C. Smith's down in
his field - so he can fix

6/9/17

it & control
the floating of H₂O
his pipe.

Weeds & this
are horrible. Def
needs sprayed / ta
care of.

Weather is cooler
today w/ a few
rain drops.

6/13/17 -

Rain - lots of rain
almost 1"!

Summit Crk & feeder
pushing lots of H₂O
in the creek beds &
my pond in my field.
Need to clean out culvert
& divert H₂O from in f
of F. Wells' culvert.

6/14/17 -

J. Betke cleaned
out his ditch due to
flooding over the banks.

Mill Crk / Summit Feeder
H₂O dropped quite a bit.

Pulled boards @ check point
on Summit Crk feeder.

H₂O still running across
Spr. Feeder but it has
dropped a lot too.

J. Betke Spr. Crk is
running down the road
from a different spot North
of flooding this morning.

6/16/17

Harber's laid hay
down for 1st cutting along
w/ Neil J. & Wells' & Larson's.
Marchant's & Bowers dropped
Hay too.

6/16/17

H₂O is really
starting to slow down!
Pulled boards out @
check point on Summit Cr
Feeder.

Headgate on Summ
Crk still has H₂O running
over the top.

H₂O still pushing
across Spr. Creek Feeder
was able to drive
across Mill Crk on
the 4 wheeler w/out
problems.

6/19/17

H₂O starting to
prop. Summit Feeder is still
flowing good.

Spr Crk is flowing
250' +.

10/21/17

Spr Crk running
good - H₂O flowing down
in the field &
running down the road
& dumping back into
Spr. Crk.

Summit ~~Crk~~ Crk
is still flowing over
the homologate.

Summit tr is still flowing
across.

10/25/17

290"
• 57 Spr. Crk
• 52 Spr Crk feeder 253"

Ther needs sprayed at
all weirs so can measure.
~~But~~ pulled last board
on Spr. Feeder

10/25/17

• 71 Mill Crk

10/27/17

361" • 66 Spr. C
• 60 Spr. Feeder → 313"
• 56 Mill Crk → 504"
• 36 Summit tr → 14

Talked to Eugene
@ H₂O turns.

Especially for Mill C
Eugene will be done w/
✓ w/guys on Mill Crk
Spr. Crk to see about go
on turn.

Mill Crk - Y/N on

Jerry M. - N Jan

Barb B. - S

Craig H. -

Spr. Creek - Y/N on

Craig S. -

Turns

Spencer B. -

Jerry Z. -

Jared B. - Needs to clean ditch!

Eugene M. - Shuts off ^{Barley} and
2 weeks.

Spr. Crk is good - we won't
go on turns. I will watch
closely this next week
with temps in the 90's.

Mill Crk - No turns -
everyone is good with
how it is.

Summit Crk is flowing 80"
low. Summit Creek ~~As~~ will
go on turns per Ryan H.

7/3/17

Jared B. called
this morning - telling
he had taken a lil to
to look @ the H₂O on
mt & that we should
go on turns since we
no H₂O @ Mill Crk.

Jared B. started cutt
his hay this afternoon
on Mill. Jerry Z. star
cutting his ^{1/2} hay.

Shut off the Summit
today. Only 10" flowing
across. Mill Crk has
quite a bit & so has S
Creek. Will measure
the Am to determine " of
the Creeks.

7/4/17

Started on turns.
H₂O has dropped but is
sufficient enough for
everyone to get their
full share.

Warm Spr. is up too.

7/7/17 - H₂O has dropped
more.

1st Spr. is still
running good w/ the
Spr. Feeder on. Won't
shut that off til there's
a major drop in H₂O.

Warm Spr. still running
the same amount @
79".

7/9/17

2nd Mill Crk running at
some H₂O to turn down -
Hawkers.

7/10/17

Spr. Crk running @
238". Need to consider for
a board in to Spr. Crk Fe.
Mill Crk has stayed the same

7/12/17

Spr. Crk is running ^{really} good -
put a board in the Spr. Fe.
since more H₂O is running
that way instead of to Mill

Crk has dropped a bit
but also considering the H₂O
is getting that time of year
it tapers off.

3rd & 4th Mill is still running
@ 83".

Warm Spr is staying the same

7/14/17

Spr. Crk is down to
134" split is 67" each
shareholder gets. Should
sustain & stay up.

Mill Creek had more
H₂O in it. But still not
much.

A 1/2" rain on the
range would be nice!

7/16/17

Put all the boards
back in Spr Crk feeder
there was only a trickle
running over the weir.

7/19/17

Warm Spr. running
higher than usual.

Mill Crk running @ 134.
Spr. Crk is @ 105.
Water tapering off.

7/21/17

Spr. Crk is way down
Taking a lil longer to
up the ditches to get to p

Mill Crk is slowing down
but still reaching Hawkers.
Will be interesting to see if
1st Mill will still reach the
of August.

Summit Crk cleaned out, L
of more & ^{deep} hole. Was
backing up & running down.
P. Wells & S. Larson now have
more H₂O to run 5 pipes
instead of 3. H₂O will co
to come up w/ being clear
out.

Hawkers leaving Jusnessen
fields. They w/ take his H₂O
if we go on turns for 2nd
Then we'll see after that!

7/24/17

Mill Crk is low on upper end.

At Hawke's weir which is just lower than the Le'masuring Weir - the Spring must be running good in between there producing quite a bit of H_2O it's running down the rest of Mill producing lots of H_2O @ 3rd Mill / 4th Mill.

Spring Creek is tapering off - back to its normal range for this time of year.

7/26/17

Spr. Crk has dropped a few " but still running good.

Wrm Spr. has stayed the same.

7/26/17 - 7/27/17 -
3rd & 4th Mill
still running.

7/31/17

Spring Crk is still running the same " as 6 weeks ago. Glad to see it staying high or even high to finish out crop. Summit Crk is still high too. It has dipped a lil bit.

8/1/17 & 8/2/17 -

Notes document in the back of H_2O notebook in "Remarks"!

8/4/17-

Nathan w/ IDWR
Points of Div. - Warm Springs
& mill for Neil J.

I can't deliver H₂O til you
have a system in place
to use it where its suppose
to go. As the watermaster you
need to Legally take care
of it & the Dept can
fine you if you do not
abide by the law.

RE: Hawkers putting
Neil's H₂O from
Warm Springs into their
pond.

8/4/17 - 8/5/17

Eugene M. pulled
board on Spr. Feeder sin
Spr. Creek only has <
or less. Feeder was
on Mill Crk has drop
a lot - 32"

Spr Feeder was
pushing over 65".
another board is
in to push a lil more
H₂O to Mill Crk.

Edgar Turned Mill
Crk completely into
the pond. Wasnt much
flowing to the next Weir

Will re-measure Mill
Warm Springs & Spr.
& Spr Feeder.

8/8/17

	Warm Spr.	→	100"	100"
54.3	Summit	→	60"	15°
101.4	Mill Crk	→	123"	28°
94.12	Spring Crk	→	79"	26°
			362"	

Mill Crk is way down.
Even up above there's little
H₂O running even w/ it
being cooler in the evenings.

Spr. Feeder barely running
H₂O across. Will recheck the
feeder in the AM - to determine
whether shutting it off is
more beneficial.

Warm Springs is up w/ the
cooler weather in the evenings.

Summit is staying @ the same.

8/8/17

C. Howker called to
check on H₂O. Told him
1st Mill is off & Warm
Springs is taking the p
of 2nd Mill. Will start
rotation w/ Marchant & B
tomorrow for the next 8

8/10/17

Spr. Crk running
only w/ the Feeder
providing H₂O over.

Mill Crk running
directly into pond &
Marchant/Bowers/La
Warm Springs has
its own.

8/14/17

Shut off Spr.
Feeder to push more
H₂O to Mill Crk.

Weather is cooler
today. & raining.

8/15 - 8/20

Fair week.

Spr. Crk has tapered off
quite a bit.

Mill Crk is down
too.

8/25/17

Spr. Crk still running
@ 60". Weather is still
@ 100" outside. H₂O is
fluctuating but will soon
be stock H₂O only.

8/25/17

Mill Crk
good. Port is full
a small amount
back into the creek
is only soaking in
that spot since there
is not enough H₂O
flow down the rest of the
creek.

Wrm Springs has co
8/28/17

Spr. Crk is running
but is low. Will
consider turning to SA
water w/ as low as
it is. "not too many"
split between 1st & 2nd.

8/28/17

Mill Crk is low
but filling the pond.

9/1/17 -

Need to talk
to Eugene about
turning H_2O to stock
 H_2O on all creeks.

9/6/17 - Craig S. H_2O
turned to field tomorrow
nite.

Talked to Eugene -
need measurements on
all crks.

H_2O doesn't go to
stock H_2O till October.

Also let Eugene know
on Sept. 13th I start driving
truck. Will measure in the Ann

9/7/17

Warm Spr. has
dropped below the 10
But still holding up
good.

Spr. Crk has a
up a bit, especially w
colder weather at n
but the days are st
warmer. Think the
haziness has a lot to
w/ it too.

Mill Crk has
dropped below the
10! Pond is full & d
a lil' back into Mill to
down stream or just
up.

Planning to have

9/7/17

board meeting

The first part of the week. Would be nice to propose hiring

Travis Mitchell & his excavator to clean out creek trash from

mill ckr & get a decent flow utilized again.

Will show board members area to be cleaned.

WATERMASTER'S DAILY RECORD

SOURCE

1st, 2nd & 3rd Mill / Spring
Creek

WATER DISTRICT

45A

MONTH(S) OF

July / August

YEAR

2017

WATERMASTER

Danielle Belke-Helms

ADDRESS

2110 S. 50 E. Oakley 83346

After the irrigation season the Watermaster must forward record keeping information and the annual Watermaster report to the appropriate IDWR Regional Office.

les for Record Keeping

1. Use the daily record book or personal spreadsheet.
2. Use a separate daily record book for each stream you administer. Do not mix the users of several streams into one daily record.
3. If the water being delivered is measured and the headgate set on a particular day, record the flow in cubic feet per second in the proper grid space. If water diverted at a particular diversion continues to be delivered without a change in the flow or head gate setting, place an 'A' in the grid space for that day. The 'A' represents that the previous flow and head gate setting is "assumed." An 'A' must always be preceded by an actual numerical flow rate.
4. If the water being delivered is not actually measured, enter an 'E' in the grid space under the column *Meas. Method* for the particular day that the flow rate is estimated. An 'E' should always follow an estimated numerical flow that is observed and set in the field.
5. If water is not being delivered, enter a '0' (zero) in the proper grid space. If the water right is cut off because of unavailability of water, a zero may be entered in the grid space corresponding to the day the right could no longer be satisfied, and all subsequent days when water is not deliverable may be designated with a horizontal line through the grids that represent the days of non-delivery.
6. A blank grid space means that you have no knowledge of the amount of water being delivered on that day. A grid should never be blank while you, as watermaster, are delivering water.
7. If possible, list the water right number in the daily record rather than a number assigned by the district or by the decree. Future users of the records will likely look for a water right reference. If there are multiple rights at a diversion, please list the most senior right first. You may supplement this book with a list of water rights by priority for each diversion.
8. Record unusual or noteworthy happenings. For instance, if a senior downstream right holder's water right is no longer available because the creek dries up upstream, and junior upstream right holders are allowed to divert remaining water upstream, this event should be recorded on the day it happens.
9. If necessary or requested, you should submit a separate water rights list or reference sheet that associates water rights with current owners and diversion names.

Month		July 2017		Source		1st Mill			
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									
		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
		J. Marchant		S. Larsen		C. Hawker		J. Justessen	
WR#		26%		26%		26%		26%	
Day		Amount (cfs)		Meas. Method		Amount (cfs)		Meas. Method	
1		8 PM							
2									
3									
4		67 A		8 AM					
5		67 A		67 A					
6				67 A		8 AM			
7				67 A		79 A		8 AM	
8									
9								No H2O	
10									
11		8 PM							
12		34 A							
13		34 A							
14		52 A		8 AM					
15		52 A		52 A					
16				52 A		8 AM			
17				52 A		79 A		8 AM	
18						79 A		79 A	
19						79 A		79 A	
20								8 PM A	
21		8 PM							
22		35 A							
23		35 A							
24		26 A		8 AM					
25		62 A		62 A					
26				31 A		8 AM			
27				31 A		84 A		8 AM	
28						84 A		84 A	
29								84 A	
30								84 A	
31								84 A	
Total in 24 hr sec ft		420		441		484		420	
Remarks									

2 Month <u>July 2017</u> Source <u>1st Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	<u>Harper</u>		<u>Fairchild</u>		<u>Bowers</u>		<u>6' Weir</u>	
WR#	<u>26'1-</u>		<u>26'1-</u>		<u>26'1-</u>			
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1								
2								
3								
4							<u>250</u>	<u>A</u>
5								
6								
7							<u>218</u>	<u>A</u>
8								
9	<u>8AM</u>		<u>12PM</u>		<u>6PM</u>			
10	<u>57</u>	<u>E</u>	<u>57</u>	<u>E</u>	<u>57</u>	<u>A</u>	<u>218</u>	<u>A</u>
11					<u>57</u>	<u>A</u>		
12					<u>34</u>	<u>A</u>	<u>134</u>	<u>A</u>
13								
14							<u>200</u>	<u>A</u>
15								
16								
17								
18								
19	<u>8AM</u>		<u>12PM</u>		<u>6PM</u>		<u>134</u>	<u>A</u>
20	<u>35</u>	<u>E</u>	<u>35</u>	<u>E</u>	<u>35</u>	<u>A</u>		
21					<u>35</u>	<u>A</u>		
22					<u>35</u>	<u>A</u>		
23								
24							<u>84</u>	<u>A</u>
25								
26							<u>119</u>	<u>A</u>
27								
28								
29	<u>8AM</u>		<u>12PM</u>		<u>6PM</u>			
30	<u>30</u>	<u>E</u>	<u>30</u>	<u>E</u>	<u>30</u>	<u>A</u>		
31					<u>23</u>	<u>A</u>	<u>010</u>	<u>A</u>
Total in 24 hr sec ft	<u>122</u>		<u>122</u>		<u>306</u>			

Remarks

Month <u>July 2017</u> Source <u>2nd Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	<u>C. Hawker</u>		<u>B Fairchild</u>		<u>J. Marchant</u>		<u>B. Bedke</u>	
WR#	<u>31'1-</u>		<u>31'1-</u>		<u>31'1-</u>		<u>31'1-</u>	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1								
2								
3								
4								
5								
6								
7	<u>152</u>							
8	<u>7AM</u>							
9	<u>54</u>	<u>A</u>						
10	<u>54</u>	<u>A</u>	<u>7AM</u>					
11	<u>54</u>	<u>A</u>	<u>54</u>	<u>A</u>	<u>8AM</u>			
12			<u>54</u>	<u>A</u>	<u>83</u>	<u>A</u>		
13					<u>83</u>	<u>A</u>		
14					<u>103</u>	<u>A</u>		
15					<u>103</u>	<u>A</u>	<u>7AM</u>	
16					<u>103</u>	<u>A</u>	<u>103</u>	<u>A</u>
17	<u>7AM</u>						<u>103</u>	<u>A</u>
18	<u>87</u>	<u>A</u>	<u>7AM</u>				<u>103</u>	<u>A</u>
19	<u>87</u>	<u>A</u>	<u>7AM</u>				<u>103</u>	<u>A</u>
20	<u>87</u>	<u>A</u>	<u>87</u>	<u>A</u>	<u>8AM</u>			
21			<u>87</u>	<u>A</u>	<u>103</u>	<u>A</u>		
22					<u>103</u>	<u>A</u>		
23					<u>128</u>	<u>A</u>		
24					<u>128</u>	<u>A</u>	<u>7AM</u>	
25					<u>128</u>	<u>A</u>	<u>128</u>	<u>A</u>
26	<u>7AM</u>						<u>128</u>	<u>A</u>
27	<u>74</u>	<u>A</u>					<u>128</u>	<u>A</u>
28	<u>74</u>	<u>A</u>	<u>7AM</u>					
29	<u>74</u>	<u>A</u>	<u>74</u>	<u>A</u>	<u>8AM</u>			
30			<u>74</u>	<u>A</u>	<u>74</u>	<u>A</u>		
31					<u>73</u>	<u>A</u>		
Total in 24 hr sec ft	<u>645</u>		<u>430</u>		<u>1533</u>		<u>1230</u>	

Remarks

2	Month	July 2017		Source		3rd Mill		
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	B. Fairchild		C. Hawker		J. Bedke			
WR#	31%.		31%.		43%.			
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1								
2								
3								
4	79	A	3pm	A				
5			79	A	3pm			
6			79	A	79	E		
7	16pm				79	E		
8	79	A			79	E		
9	79	A						
10	79	A						
11	79	A	7pm	A				
12	79	A	79	A				
13			79	A				
14			79	A	7Am			
15					103	A		
16					103	A		
17					103	A		
18	No							
19	Had							
20								
21			89	A				
22			89	A	11Am			
23	Turn		89	A	128	A		
24					128	A		
25					128	A		
26	Done!							
27								
28								
29			84	A				
30			84	A	3pm			
31			84	A				
Total in 24 hr sec ft	474		Turn Done!		812	Turn Done!		
Remarks			993		1230			

Month	1st Spring		Source	July 2017				
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	C. Smith		Jussessen		T. Gorringer		Mattheus	
WR#	52%.		52%.		52%.		52%.	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1								
2								
3	130	E	7pm					
4	147	E	Haying	7pm				
5					147	E	7pm	
6					147	E		
7							116	E
8							116	E
9							116	E
10							119	E
11	7pm						119	E
12	109	A					109	E
13	106	A	5AM					
14	107	A	67	A	5AM			
15			67	A	67	A	5AM	
16					67	A	67	E
17							67	E
18							67	E
19							52	E
20							52	E
21	5AM						52	E
22	52	A	12PM				52	E
23	39	A	39	A	12PM			
24			39	A	39	A	12PM	
25					39	A	39	A
26							37	A
27							37	A
28							37	E
29							37	E
30	12PM						37	E
31	37	E					37	E
Total in 24 hr sec ft	681		212		506		1512	
Remarks								

Remarks				
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Remarks				
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2 Month <u>July 2017</u> Source									Month <u>August 2017</u> Source <u>1st Mill</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
<u>Summit Crk</u>												<u>Ne. Just/Hawkers</u>					
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1										1						
	2										2						
	3										3						
	4	<u>80</u>	<u>E</u>								4						
	5										5						
	6										6						
	7										<u>7</u>						
	8										<u>8</u>						
	9										<u>9</u>						
	10	<u>60</u>	<u>E</u>								10						
	11										11						
	12										12						
	13										13						
	14										14						
	15										15						
	16										16						
	17										<u>17</u>						
	18										<u>18</u>						
	19	<u>70</u>	<u>E</u>								<u>19</u>						
	20										20						
	21										21						
	22										22						
	23										23						
	24										24						
	25										25						
	26										26						
	27	<u>70</u>	<u>E</u>								<u>27</u>						
	28										<u>28</u>						
	29										<u>29</u>						
	30										30						
	31										31						
Total in 24 hr sec ft										Total in 24 hr sec ft							
Remarks									Remarks								

1 Month August 2017 Source 1 st Mill								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	Harper		Fairchild		Bowers		Marchant	
WR#					26'1.3'		26'1.	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1					23	A	23	A
2					23	A	23	A
3					23	A	23	A
4					23	A	23	A
5								
6								
7	out of H ₂ O				123	A		
8					109	A		
9					109	A		
10					109	A		
11					109	A	109	A
12							109	A
13							109	A
14							109	A
15								
16								
17								
18					100	A		
19					100	A		
20					100	A		
21							115	A
22							115	A
23							115	A
24							123	A
25								
26								
27								
28					123	A		
29					123	A		
30					123	A		
31					123	A	123	A
Total in 24 hr sec ft					1265		1119	

Remarks

B/A - Shut off Gpr. feeder

Month August 2017 Source 1 st Mill								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	Larson		Hawker		Justessen		Weir Co	
WR#								
	26'1.		26'1.		26'1.			
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
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								
Total in 24 hr sec ft								

Remarks

Will call IDWR to confirm!

1 st Spring Source August 2017								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diverson Name or Owner		Diverson Name or Owner		Diverson Name or Owner		Diverson Name or Owner	
	C. Smith		Bedke		Gorringe		Matthews	
WR#	52'1.		52'1.		52'1.		52'1.	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	37	A	37	A				
2			37	A	37	A	7PM	
3					37	A	37	A
4							37	A
5							45	A
6							45	A
7							45	A
8	7PM						47	A
9	42	A						
10	42	A	5AM					
11	42	A	42	A				
12			42	A	42	A	5AM	
13					42	A	42	A
14							42	A
15							30	E
16							30	E
17							30	E
18	5AM						30	E
19	30	A	12PM				30	E
20	30	A	30	A			30	E
21			30	A	30	A	12PM	
22					30	A	30	E
23							30	E
24							30	E
25							30	E
26							30	E
27	12PM						30	E
28	30	A	7PM				30	E
29	30	A	30	A			30	E
30			30	A	30	A	7PM	
31					30	A	30	E
Total in 24 hr sec ft	283		278				764	

Remarks

Month August 2017 Source 2 nd Spring									
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		
	Martin		Zollinger		Bedke		Sp. Weir		
WR#	48°/.		48°/.		48°/.		4'		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
1	37	AE	37	A					
2	37	AE	37	A			74	A	
3			37	A					
4			37	A					
5			45	A			105	A	
6	10PM				45	A			
7	43	AE			45	A			
8	39	AE	10PM				79	A	
9	42	AE							
10	42	AE	42	AE			84	A	
11			42	E					
12			42	E					
13			42	E					
14	10PM				42	E			
15	30	E			30	E	60	A	
16	30	E							
17	30	E	10PM						
18	30	E	30	E					
19			30	E					
20			30	E			60	A	
21			30	E					
22	10PM				30	E			
23	30	E			30	E			
24	30	E							
25	30	E	10PM				60	A	
26	30	E	30	E					
27			30	E					
28			30	E					
29			30	E			60	A	
30	10PM				30	E			
31	30	E			30	E			
Total in 24 hr sec ft	512		564		8/8 429				
			8/14		Sp. feeder				
							8/1/17		

Remarks

8/14 Shut off Spr. Feeder

8/10 39A

8/11 37A

8/10 39A

8/4/17 Spr. Feeder on 65 A

8/5 put 1/2 band

1 Month August 2017 Source Creeks								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	Summit Crk Wrm Spr.		2 nd Mill					
WR#	4'		3'					
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1								
2	120	E			114	A		
3								
4								
5								
6								
7								
8	120	E	100	A				
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20	120	E	100	A				
21								
22								
23								
24								
25			105	A				
26								
27								
28								
29								
30								
31								
Total in 24 hr sec ft								

Remarks

Month August 2017 Source 2 nd Mill								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
	Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
	Hawker		Fairchild		Marchant		Becke	
WR#	31 1/2		31 1/2		31 1/2		31 1/2	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
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								
Total in 24 hr sec ft	905		610		1867		1138	

Remarks

1 Month			Source					
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
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								
Total in 24 hr sec ft								
Remarks								

REMARKS

8/2/17 - Spr Creek holding the same. Amount hasn't changed in almost 2 wks.

Mill Crk holding the same too! for the past couple of days. Weather has been in the high 90's.

8/11/17 - 2nd Spring went on turns maybe? Need to call IDWR to get info on Hawker/Justessen scenario. for 1st Mill. Talked to Jared Bedke since he's over Mill Crk on points of diversion. He reiterated the need to call IDWR & get correct info regarding 1st Mill situation.

IDWR OFFICES

State

322 E Front St.
PO Box 83720
Boise, ID 83720-0098
208-287-4800

REGIONAL OFFICES

Western

2735 Airport Way
Boise, ID 83705
208-334-2190

Southern

650 Addison Ave W. Ste 500
Twin Falls, ID 83301
208-736-3033

Eastern

900 N. Skyline Dr. Ste A
Idaho Falls, ID 83402
208-525-7161

Northern

7600 N. Mineral Dr. Ste 100
Coeur d'Alene, ID 83815
208-762-2800

WATERMASTER'S DAILY RECORD

Summit

SOURCE Spr. Crk / Mill Crk / Warm Spr.

WATER DISTRICT 45A

MONTH(S) OF Sept. YEAR 2017

WATERMASTER _____

ADDRESS _____

After the irrigation season the Watermaster must forward record keeping information and the annual Watermaster report to the appropriate IDWR Regional Office.

es for Record Keeping

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2. Use a separate daily record book for each stream you administer. Do not mix the users of several streams into one daily record.
3. If the water being delivered is measured and the headgate set on a particular day, record the flow in cubic feet per second in the proper grid space. If water diverted at a particular diversion continues to be delivered without a change in the flow or head gate setting, place an 'A' in the grid space for that day. The 'A' represents that the previous flow and head gate setting is "assumed." An 'A' must always be preceded by an actual numerical flow rate.
4. If the water being delivered is not actually measured, enter an 'E' in the grid space under the column *Meas. Method* for the particular day that the flow rate is estimated. An 'E' should always follow an estimated numerical flow that is observed and set in the field.
5. If water is not being delivered, enter a '0' (zero) in the proper grid space. If the water right is cut off because of unavailability of water, a zero may be entered in the grid space corresponding to the day the right could no longer be satisfied, and all subsequent days when water is not deliverable may be designated with a horizontal line through the grids that represent the days of non-delivery.
6. A blank grid space means that you have no knowledge of the amount of water being delivered on that day. A grid should never be blank while you, as watermaster, are delivering water.
7. If possible, list the water right number in the daily record rather than a number assigned by the district or by the decree. Future users of the records will likely look for a water right reference. If there are multiple rights at a diversion, please list the most senior right first. You may supplement this book with a list of water rights by priority for each diversion.
8. Record unusual or noteworthy happenings. For instance, if a senior downstream right holder's water right is no longer available because the creek dries up upstream, and junior upstream right holders are allowed to divert remaining water upstream, this event should be recorded on the day it happens.
9. If necessary or requested, you should submit a separate water rights list or reference sheet that associates water rights with current owners and diversion names.

Month		Sept. 2017		Source					
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									
		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
		Warm		Spr. Crk		Mill Crk		Summit	
WR#		4'		4'		3'			
Day		Amount (cfs)		Meas. Method		Amount (cfs)		Meas. Method	
1									
2									
3									
4									
5									
6									
7		79		A		79		A	
8						96		A	
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
Total in 24 hr sec ft									
Remarks									

Month <u>Sept. 2017</u> Source <u>1st Spr.</u>									Month <u>Sept. 2017</u> Source <u>2nd Spr.</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.									Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner			Diversion Name or Owner		
Matthews Smith			Bedke			Gorringer			Martin			Zollinger			Bedke		
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1	30	E								1	30	E				
	2	30	E								2	30	E				
	3	30	E								3	30	E				
	4	30	E								4	30	E				
	5	30	E								5	30	E				
	6	30	E								6	30	E				
	7										7	30	E				
	8										8	30	E				
	9	5AM									9	30	E				
	10	30	E								10	30	E				
	11	30	E								11	30	E				
	12	30	E								12	30	E				
	13	30	E								13	30	E				
	14	30	E								14	30	E				
	15	30	E								15	30	E				
	16	30	E								16	30	E				
	17	12PM									17	30	E				
	18	30	E								18	30	E				
	19	30	E								19	30	E				
	20	30	E								20	30	E				
	21	30	E								21	30	E				
	22	30	E								22	30	E				
	23	30	E								23	30	E				
	24	30	E								24	30	E				
	25	30	E								25	30	E				
	26	30	E								26	30	E				
	27	30	E								27	30	E				
	28	30	E								28	30	E				
	29	30	E								29	30	E				
	30	30	E								30	30	E				
	31										31						
Total in 24 hr sec ft	690			219				180			Total in 24 hr sec ft	450				480	

2	Month	Source							
		Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.							
		Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner				
		Bowers	Marchant	Larson					
WR#		Runs all the time -							
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
1			96	A					
2			96	A					
3			96	A	96	A			
4					96	A			
5					96	A			
6	96	A							
7	96	A							
8	96	A							
9	96	A							
10	96	A	96	A					
11			96	A					
12			96	A					
13			96	A	96	A			
14					96	A			
15					96	A			
16									
17									
18	96	A							
19	96	A							
20	96	A	96	A					
21			96	A					
22			96	A					
23			96	A	96	A			
24					96	A			
25					96	A			
26									
27									
28	96	A							
29	96	A							
30	96	A	96	A					
31									
Total in 24 hr sec ft	1056		1152		364				

Remarks

	Month	Source							
		Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.							
		Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner			
WR#									
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
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22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
Total in 24 hr sec ft									

Remarks

IDWR OFFICES

State

322 E Front St.
PO Box 83720
Boise, ID 83720-0098
208-287-4800

REGIONAL OFFICES

Western

2735 Airport Way
Boise, ID 83705
208-334-2190

Southern

650 Addison Ave W. Ste 500
Twin Falls, ID 83301
208-736-3033

Eastern

900 N. Skyline Dr. Ste A
Idaho Falls, ID 83402
208-525-7161

Northern

7600 N. Mineral Dr. Ste 100
Coeur d'Alene, ID 83815
208-762-2800