

WATERMASTER'S REPORT

RECEIVED
JUL 17 2017
DEPT OF WATER RESOURCES
SOUTHERN REGION

From 4/1/14 To 8/31/14

Water District No. 45A
Name of Watermaster Danielle Bedke-Helms
P.O. Address 2110 S. 50 E. Oakley ID 83346

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO)
COUNTY OF _____) ss.

_____, being first duly sworn, deposes and says that he is Watermaster of Water District _____, having been lawfully appointed by _____, 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. _____

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 _____

RECEIVED

FEB 14 2017

DEPT OF WATER RESOURCES
SOUTHERN REGION

4/1/16 - 5AM 32" measured.

Craig S. requested H₂O to
clean out his ditch by his
house.

4/2/16 -

Spencer B. requested
1st Spring to start filling pond.
He took his turn & Tom G. as
well. Shut-off 4/4/16.

4/4/16 -

Talked w/ Craig S. about
giving copies of Watermaster
Handbook Ch. 7 Headgates &
Measuring Devices

~~Section~~ Section 42-1701B, Id Code
to Jerry M., Bruce B., Jared
B. & Ryan Cranney for the
2nd Mill Water Div on their
headgate.

31.5" Measured @
Headgate is worn out & leaks
when shut off. ~~Sent~~

Craig also
requested H₂O from Mill Crk be diverted to Spr. Crk.

4/5/16

12:30pm-Dropped Off Notice letter to Bruce, Jared, Jerry & Ryan C. requesting the headgate at 2nd Mill be properly fixed or replaced. If headgate is not fixed or replaced ~~by~~ from now 4/5/16 to 5/1/16 as the watermaster I can refuse to deliver water at this point of diversion.

Section 42-1701B ID Code of Water Master Handbook.

1pm.-Pulled 1 1/2 boards from Mill Crk to be diverted over to Spr. Crk.

2:30pm-Checked H₂O outlet on pond that sits by A-Frame House that dumps into Spr. Crk Ditch needs to be cleaned

4/5/16 - Continued
out & around culvert on pond
side & ditch side.

2nd Spr Weir needs cleaned
out. (by Cr. Sm. headgate in
field) Grass & cattails
growing & cutting off water
supply. Will call Eugene.

Seth Larson requested H₂O
in Marchant / Bowers / Larson
pond to try pressure on
New Pivot. Will divert H₂O
to pond this evening.

4/7/16 - 4/14/16

Rained all wk.

4/15 to 4/18 - People taking H_2O sporadically. Mainly on Spring Crk.

4/19 - Measured H_2O on Mill Crk. Cleaned out willows/weeds from weirs.

Measured Spr. Crk.

Still diverting H_2O from Mill Crk ~~to~~ across feeder ditch to Spr. Crk.

Need to burn dead willow by feeder ditch from Mill - that comes across by Wadsworth's.

Need to spray around headgates.

Turned 82" to Bowers on 1st Mill.

Turned 178" to Craig S. in field.

4/20 -

Talked w/ Eugene this morning. Discussed H_2O measurements.

1. Eugene to clean out ditch from pond - so H_2O flows back to Spr. Crk.

2. Eugene to clean Weir below pond - willows growing & trapping H_2O flow.

3. Discussed 3rd Mill headgate of Marchants, Cranney's & Bedke's. ^{Headgate} ~~Weir~~ has not been replaced / fixed. H_2O still leaking around it when shut off.

Eugene stated he had talked to Cranney's & told them to follow thru & ~~fix~~ replace headgate. Eugene assured me that headgate would be

~~fixe~~ replaced & in good working condition.

Eugene stated that he & the Water Board would stand behind me 100% to ensure it was done.

4/21 - Raining quite a bit, plus run-off makes for high water. Everyone is taking what they want or need.

5/1 - Pink Weir @ 3rd Mill fixed by Cranney's & in good working condition. High water - taken as needed. Plenty going down Creek to 4th Mill & overflow ditch into Oakley.

5/2 - 5/30 -

LOTS of rain the past few weeks - makes for lots of H_2O . Not as much H_2O taken - mainly overflows & misc. feeders maxed out.

Continue checking H_2O - ensure no flooding on personal property / damage to personal property.

5/18 - Spencer cleaned out Summit feeder ditch by Watworth's. H_2O flowing over both ditches & flooding yard & property.

5/31 - Measured H₂O on all ^{CRKS}
High H₂O still. Listed as
E (estimates) considering
H₂O running really good. -
Adding more "inches" to Actual
measurements.

Warmer weather due
for the next few days - should
have levels flowing back to
normal - maybe?

Continue checking H₂O
& measurements. Hay all
looks good & is growing w/
all the moisture.

No complaints on H₂O lack
of or too much!

6/1 - H₂O levels still high.
Everyone taking H₂O as
needed.

10-15 days hay should
be cut. Water still
reaching to the gap.

6/10 - 6/13 -

Had Terry
measure H₂O for me.

Not as hot outside, still
freezing or hitting lower
temps.

I had kidney stones
that I bathed w/ for over
2 weeks. Terry was measuring
water for me.

6/19 - Turned Spring Creek
back on turns. Lots of
H₂O coming down Spring &
Spring Feeder. Plenty of
water, but will recede fast
w/ temps ranging in the
90's.

6/20 - Mill Crk back on
turns as of today. Will
measure 1st thing in the morning
to see where water stands.

Will put a board in Spring
Feeder to push more water ~~to~~
down Mill.

6/21- Mill Creek & Spr. Creek
back on turns.

Spr. Crk water running
lower. Continue to monitor
everyone's H_2O .

Mill Crk. water slowing
down.

Shut off Summit
feeder - ~~water~~ trickle
of H_2O barely making
it across.

6/22-6/30 -

Continuing to measure
Mill Crk. Quite a bit of
water in 1st Mill 2nd Mill
running low; 3rd Mill running
to Jared Becke as of 6/21.
4th Mill off - trickle running
down to 4th.

6/21 - Spr. Crk spitting
Well between 1st & 2nd
Spring. ~~WATER~~

6/22-6/26 Continuing to measure
& watch Creek as it drops
lower.

6/27 - Put 2nd board in on
Spring ^{feeder} to push more H₂O
to Mill Crk. A 37" flowing
directly out of Spr. Crk.

6/29 - Mill Crk up to 368"
Good water for those few days.

~~7/1~~ - Jared B. 3rd Mill -
No H₂O.

7/1 - Mill Crk H₂O decreasing
w/ hotter weather.

7/3 - 2nd Mill Marchant/Bedke
- All of Mill Crk to them.

7/4 - 7/7 - Mill Crk holding
steady.

no
dr

Mill Crk - 237" - 1st Measured

@ 6:30 AM

Measured @ Hawker Weir

@ 7:45 - H₂O measured
145". 92" loss from above.

Lots of Crk garbage just
North of 6' Weir. Need
to hire an Excavator / Operator
to clean out Mill Crk.

Sent texts to all users of
Mill Crk including Eugene.

R. Hawker suggested a
meeting to discuss options -
Spoke w/ Eugene - he was
going to call Hawkers &
get their ideas on it.

Also let K. Wells know of
the situation as well.

Didn't give H₂O enuf time
to reach Hawkers - measurements
off - but Mill still needs cleaned
out.

6/29 - Spring Crk. dropped after
putting board in. 139"
splitting between 1st & 2nd
Spring.

7/1 - H₂O stayed the same.

7/5 - H₂O dropped to 100"
50 to each.

7/7 - water dropped to 89"
including feeder that is
still going. 1st - Spr. + 28 fdr
Put 1/2 board in Spr. fdr
instead of full board.

Hopefully push a lil more
H₂O to Spring Users!

6/1 - 6/30 - Warm Springs
has stayed the same. Measuring
51"

7/1 - 7/7 Warm Springs
has come up to 60"

6/1 - 6/30 - Summit Crk
has been lower this year.

Most of the time not even
running to fill Hawker's pond
& push H₂O to J. Becke's.

7/1 - 7/7

K. Wells - Summit

@ 50"

7/7 - Spr. Crk up only
caz of fdr. pushing water.

~~11"~~ 9" w/fdr.

7/8¹³ - Messed back n' forth
w/ putting boards in.

Water on Mill & Spr were
neck n' neck.

7/14 - 7/16 - Pulled 1 board to
turn more H₂O to Spr on feeder

7/18 - Water on Spr. measured

94" - splitting in 1/2 gave 47" to
1st & 2nd Spr.

7/14 - Eugene 2nd Spr.

Done - Gave OK for Jerry Z. to have his turn.

3 - 11/17/19 - 11/17/19 - 11/17/19
11/17 to 11/17 @ 11/17 11/17
11/17 to 11/17 @ 11/17 11/17
11/17 to 11/17 @ 11/17 11/17
11/17 to 11/17 @ 11/17 11/17

7/8 - Mill doing pretty good
this morning. 237"

Spencer B. Haying - No H₂O
gave to Jerry E. next in line.
All of 2nd Mill going to Marchant
@ 2nd Mill. 179"

Hawker's 3rd Mill in Warm
Springs only @ 60"

No H₂O reaching 3rd Mill
Jared Beale.

7/10 - Mill measured 150" - not
a lot of H₂O or " to anyone.

2nd Mill - 75". 3rd Mill - Wrm. 60"

7/12 - Mill 158 - cooler overnite.

7/18 2nd Mill - 119". Wrm - 56"

2nd Mill - Hawker's 49" All Crk

Will continue to be the same
w/ Marchants. 49" Warm Spr.

7/26 - 1st Mill 42" Continued to
Marchant/Bower pond but still
making it down to Harper &
Hawker headgate.

7/14 - C. Hawker done w/ 3rd Mill

Mill

Feb 6 "L22" 11:11 W - 8/E

7/21-Spr. Crk @ 89". Still
holding its own. Have had
NO H₂O loss from feeder.

7/27^{7/30}-Spr. Crk @ 74". Febr at 21"
let Jerry Z. know I was out of town &
asked if he could turn 2nd Spr to J.
Beattie when his turn was over.

7/16- Water has really dropped
w/ heat. Marchant 2nd Mill
was @ 169 w/ Wrm Spr. being
60". Now we have dropped to only
Wrm Spr. @ 59". No Mill running
7/18-7/30- All the ~~mill~~ Crk
H₂O taken @ 1st & 2nd Mill
is Warm Springs. Hawkers &
Marchants take what is
offered from Warm Springs. ~~1294~~
His measurements ~~have~~ started
@ 160" & have now dropped
to 49". I consider this the
whole Crk.

7/27 No H₂O in Mill
but small trickle - Hawkers
using Warm Only.

7/28 to 7/31 - No H₂O
in ^{2nd} Mill only using
Warm Spr.

Will measure all H₂O
8/1 - to make decision
of H₂O going to Hawkers

1st Mill & Hawkers / Marchant
Belke 2nd Mill.

Will consider ~~also~~ turning
all of Mill to 1st Mill
users Marchant / Bower
Pond.

Also will start w/
Warm Spr. turn schedule
for Hawker / Marchant on
2nd Mill.

7:20pm. Marchant had called
7/27 - C. Smith called asking
@ the Harper H₂O.

Turned Harper H₂O to
Jerry Z. considering he was
the next person in line
to receive H₂O from Mill.

Spencer Becke did not
want his turn of Warm Spr.
w/ Spencer not wanting his
H₂O I always turn it to
the next person - No matter
whose water or what creek
it is.

C. Hawker takes Warm Spr.
only - considering there is not
enough H₂O in Mill to run
his big PIVOTS.

Mill Crk has not been reaching
past Weir @ Hawkers since
the 16th of July. I instructed

C. Hawker to open his headgate of of Mill to catch what trickle of H₂O flows down Mill.

~~C. Smith~~ - I confirmed to C. Smith that if the H₂O is not reaching past a certain point in the creek that I let the next persons' in line - up stream & give it to them.

Whether it be splitting it in $\frac{1}{2}$ or giving all.

C. Smith told me he was going to call ~~Tommy~~ Marchant & let him know what was said & why the Harper H₂O was running.

C. Smith called me back to let me know that ~~the~~ Marchant thought if the H₂O could not make it down to

61 - Spr. 26% 10A
 50 ~~Warm~~ Summit 15%
 151 Wrm -
 237 - Mill 15% 112"
 399 $\frac{13}{20}\%$

him @ the pink weirs for
 2nd Mill that it was
 OK for Jerry & Craig
 H. to have the water on
 Mill.

After clearing up Mill Crk
 issue w/ C. Smith - I then
 called C. Hawker to ask
 # of " on Mill - he confirmed
 there was only a trickle
 running in his headgate &
 that no H₂O was running
 over his Weir.

7/27/14 7:54pm
 ml/ezh

Gave example to C. Smith @ turning water to next person in line.

Eugene & Blake finished w/ 2nd spr & said Jerry b. could have their turn since he is next in line. C. Smith asked if there was a written agreement or contract validating this agreement - NO only by word of Eugene & Blake confirming this to me.

7/30 - Let Vicki & Craig know I made it home from vacation.

Vicki asked if I would turn the water to the house tomorrow 7/31.

3:17pm

7/31 - Received call from C. Smith - asking why the Harper H₂O had not been shut off.

Re-counted to him previous conversation confirming that Marchant had OK'd that Mill Crk not reaching him at the Pink Weir it was OK for Hawker / Harper to take it. C. Smith then told me that wasn't correct & that the Harper H₂O needed to be shut off til we had a meeting to discuss said actions.

3:25pm Talked w/ Jerry Z. and asked him to turn off Harper - he informed me that he was in Oregon & it would be later. OK'd it. (Has his own padlock / chain / Key - due to

(previous issue's w/ Marchant)

I had a key @ one time
but have misplaced it.

6:07pm - Recv'd Call
from C. Smith asking
why H₂O had not been
shut off @ Harper Place.

Informed C. Smith that
I let Jerry Z. know to
turn it off - he asked why
I didn't turn it off - I
let him know I didn't have
a key for the padlock.

He stated that Jerry Z.
cannot have a padlock
on headgate & that he
shouldn't be turning H₂O.

I restated it would be later
this evening or early AM when
he turned it off.

C. Smith talked to K & he agreed
@ the H₂O issue.

6:26pm - C. Smith
called

7:25pm - Eugene called
confirming meeting @ his
shop on B/I @ 7am.
Briefly mentioned situation
& agreed to talk in AM.

8/1/16 Mill 65"

K- Wrm Spr. is 1st Mill
only.

Measure 1st Mill @
Harper Weir.

Let Mill rundown to
measure.

8/2/16 - 47" to weir @ Harper's
Check weir measurement?

Mill measured 65" for the
second day!

Harper Weir is 8' totalling
water at 63".

8/1-8/10 - Craig H. turning
Warm Spr. on turns for
both himself & Marchant.

8/15- Harper Weir 8'

Spring Creek really low -
few inches @ 2nd Spring.

- Spring on Mill Crk running
good. Jerry & to open headgate
@ Harper Place to receive H₂O.

- Mill Crk weir 6' by Marchant
Bower Pond

Marchant/Bower/Larsen Pond
Weir 3' @ 65".

8/19 - Told Craig S. to turn
own H₂O on for 1st Spring.
I was unavailable to turn
water.

8/20 - Texted Spencer B. to
have him turn his own H₂O on
1st Spring. He took his & Tom
Gorringes.

8/22 - Call Eugene @ Water
for 1st & 2nd Spring.
Re-measure weir for Warm
Springs.

WATERMASTER'S DAILY RECORD

SOURCE 1st Mill, 2nd Mill, 3rd Mill

WATER DISTRICT 45A

MONTH(S) OF 5/1 - 7/31, YEAR 2016

WATERMASTER _____

ADDRESS _____

RECEIVED

FEB 14 2017

DEPT OF WATER RESOURCES
SOUTHERN REGION

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

Rules 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 is not measured on a given day, but you believe that water 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 the watermaster has no knowledge of the amount of water being delivered on that day. A grid should never be blank while the watermaster is delivering water.
7. If possible, please list the water right no. 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 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, watermasters should submit a separate water rights list or reference sheet that associates water rights with current owners or diversion names.

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		
Harper		Bowers		Marchant		Larsen		
26%		26%		26%		26%		
WR#	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	200	A	200	A				
2			200	A				
3			200	A	250	A		
4					200	A		
5					250	A		
6					200	A	200	A
7							200	A
8							200	A
9								
10								
11	200	A	200	A				
12			200	A				
13			250	A	250	A		
14					200	A		
15					200	A		
16					200	A	200	A
17							200	A
18							200	A
19								
20								
21	200	A	200	A				
22			200	A				
23			200	A	200	A		
24					200	A		
25					200	A		
26					200	A	200	A
27							200	A
28							200	A
29								
30								
31	200	A	200	A				
Total in 24 hr sec ft	800		2000		2400		1800	
Remarks								

2 Month <u>May 2016</u> Source <u>1st Mill</u>									Month <u>May 2016</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.									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		Diversion Name or Owner		Diversion Name or Owner		
<u>C. Hawker</u>		<u>Justnessen</u>		<u>Mill Crk</u>		<u>Mill Crk</u>			<u>C. Hawker</u>		<u>Fairchild</u>		<u>Merchant</u>		<u>B. Bedke</u>		
WR# <u>26%</u>		<u>Bedke</u>		<u>6'</u>		<u>8'</u>			WR# <u>31%</u>		<u>31%</u>		<u>31%</u>		<u>31%</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1			<u>200</u>	<u>A</u>					1			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
2									2					<u>177</u>	<u>A</u>		
3									3					<u>177</u>	<u>A</u>		
4					<u>0000</u>	<u>A</u>			4					<u>177</u>	<u>A</u>		
5							<u>4760+</u>	<u>E</u>	5					<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>
6									6							<u>177</u>	<u>A</u>
7							<u>3000+</u>	<u>E</u>	7	<u>177</u>	<u>A</u>					<u>177</u>	<u>A</u>
8	<u>200</u>	<u>A</u>							8	<u>177</u>	<u>A</u>						
9	<u>200</u>	<u>A</u>	<u>200</u>	<u>A</u>					9	<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>				
10			<u>200</u>	<u>A</u>					10			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
11			<u>200</u>	<u>A</u>					11			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
12							<u>722+</u>	<u>E</u>	12					<u>177</u>	<u>A</u>		
13									13					<u>177</u>	<u>A</u>		
14									14					<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>
15									15							<u>177</u>	<u>A</u>
16									16	<u>177</u>	<u>A</u>					<u>177</u>	<u>A</u>
17									17	<u>177</u>	<u>A</u>						
18	<u>200</u>	<u>A</u>							18	<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>				
19	<u>200</u>	<u>A</u>	<u>200</u>	<u>A</u>			<u>2000+</u>	<u>E</u>	19			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
20			<u>200</u>	<u>A</u>					20					<u>177</u>	<u>A</u>		
21			<u>200</u>	<u>A</u>					21					<u>177</u>	<u>A</u>		
22									22					<u>177</u>	<u>A</u>		
23									23					<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>
24									24							<u>177</u>	<u>A</u>
25									25	<u>177</u>	<u>A</u>					<u>177</u>	<u>A</u>
26									26	<u>177</u>	<u>A</u>						
27									27	<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>				
28	<u>200</u>	<u>A</u>							28			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
29	<u>200</u>	<u>A</u>	<u>200</u>	<u>A</u>					29			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
30			<u>200</u>	<u>A</u>					30			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
31			<u>200</u>	<u>A</u>			<u>892+</u>	<u>E</u>	31			<u>177</u>	<u>A</u>	<u>177</u>	<u>A</u>		
Total in 24 hr sec ft			<u>2000</u>						Total in 24 hr sec ft			<u>1239</u>		<u>3303</u>		<u>1503</u>	
Remarks									Remarks								

2 Month <u>May 2016</u> Source <u>3rd Mill</u>									Month <u>June 2016</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.											
Fairchild			C. Hawker			J. Bedke			Harper			Bowers			Marchant			Larsen		
WR# 31%			31%			43%			WR# 26%			26%			26%			26%		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method			
1					168	A			1			200	A							
2					168	A			2			200	A	200	A					
3	168	A			168	A			3					200	A					
4	168	A							4					200	A					
5	168	A							5					200	A	200	A			
6	168	A							6							200	A			
7	168	A	168	A					7							200	A			
8			168	A					8											
9			168	A	168	A			9											
10					168	A			10	200	A	200	A							
11	168	A			168	A			11			200	A							
12	168	A							12			200	A							
13	168	A							13											
14	168	A							14											
15	168	A	168	A					15					200	A	200	A			
16			168	A					16					200	A	200	A			
17			168	A	168	A			17							200	A			
18					168	A			18											
19	168	A			168	A			19			16pm								
20	168	A							20	200	A	138	A							
21	168	A							21			138	A							
22	168	A							22			138	A	138	A					
23	168	A	168	A					23					138	A					
24			168	A					24					138	A					
25			168	A	168	A			25					138	A	138	A			
26					168	A			26							138	A			
27					168	A			27							138	A			
28	168	A							28											
29	168	A							29											
30	168	A							30	90	A	90	A							
31	168	A					1625+ E		31											
Total in 24 hr sec. ft	3192		1512		2014				Total in 24 hr sec ft	490		1504		2137		1599				
Remarks									Remarks											

2	Month <u>June 2016</u>		Source <u>3rd 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>Fairchild</u>		<u>C. Hawker</u>		<u>J. Bealke</u>		<u>Pink Weir</u>	
WR#	<u>31.1</u>		<u>31.1</u>		<u>43.1</u>		<u>5'</u>	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>				
2			<u>168</u>	<u>A</u>				
3			<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>		
4					<u>168</u>	<u>A</u>		
5	<u>168</u>	<u>A</u>			<u>168</u>	<u>A</u>		
6	<u>168</u>	<u>A</u>						
7	<u>168</u>	<u>A</u>						
8	<u>168</u>	<u>A</u>						
9	<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>				
10			<u>168</u>	<u>A</u>				
11			<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>		
12					<u>168</u>	<u>A</u>		
13	<u>168</u>	<u>A</u>			<u>168</u>	<u>A</u>		
14	<u>168</u>	<u>A</u>						
15	<u>168</u>	<u>A</u>						
16	<u>168</u>	<u>A</u>						
17	<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>				
18			<u>168</u>	<u>A</u>				
19			<u>168</u>	<u>A</u>	<u>168</u>	<u>A</u>		
20					<u>168</u>	<u>A</u>		
21	<u>106</u>	<u>A</u>			<u>168</u>	<u>A</u>	<u>237</u>	<u>A</u>
22	<u>106</u>	<u>A</u>			<u>168</u>	<u>A</u>		
23	<u>106</u>	<u>A</u>			<u>168</u>	<u>A</u>		
24	<u>57</u>	<u>A</u>	<u>Warm Springs</u>					
25	<u>57</u>	<u>A</u>						
26	<u>57</u>	<u>A</u>	<u>57</u>	<u>A</u>	<u>57</u>	<u>A</u>		
27			<u>161</u>	<u>A</u>	<u>111</u>	<u>A</u>		
28			<u>161</u>	<u>A</u>				
29			<u>161</u>	<u>A</u>				
30	<u>51 + 37 = 88</u>				<u>161</u>	<u>A</u>		
31								
Total in 24 hr sec. ft	<u>2594</u>		<u>1752</u>		<u>1981</u>			

Remarks

Month		July 2016		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	
		Harper		Bowers		Marchant		Larsen	
		26.1.		26.1.		26.1.		26.1.	
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1			67	A				
	2			67	A	67	A		
	3					67	A		
	4					67	A		
	5					57	A	57	A
	6							57	A
	7							57	A
	8	168	A						
	9	168	A						
	10	168	A	39	A	5:45pm			
	11			39	A				
	12					41	A		
	13					41	A		
	14					41	A		
	15					41	A	41	A
	16							41	A
	17							41	A
	18								
	19								
	20	None		25	A	5:45pm			
	21			25	A				
	22			25	A	25	A		
	23	25	A			25	A		
	24	25	A			25	A		
	25	25	A			25	A	25	A
	26	25	A			25	A	25	A
	27	25	A					25	A
	28	25	A					25	A
	29	25	A					25	A
	30	25	A			5:45pm		25	A
	31	25	A					25	A
Total in 24 hr sec. ft		225		292		522		469	

Remarks

Month		Source	
July 2016		2nd 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
	C. Hawker	Fairchild	Marchant
WR#	310%	310%	310%
Day	Amount (cfs)	Meas. Method	Amount (cfs)
1	54	A	54
2	54	A	54
3			
4			
5			
6			
7			
8			
9	75	A	75
10	75	A	75
11	75	A	75
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	480	356	1984

1 Month <u>July 2016</u> Source <u>3rd 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>Fairchild</u>	<u>C. Hawker</u>	<u>J. Bedke</u>					
WR#	<u>31%</u>	<u>31%</u>	<u>43%</u>					
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	51 Wrm Spr.		+ 3 Mill Crk		= 54-A			
2	51							
3	51							
4	51	A	51	A Wrm Spr. Only				
5			51	A				
6			51	A				
7					NO H ₂ O			
8	100	A	100	A				
9	100	A	100	A				
10	100	A	100	A				
11	100	A	100	A				
12	100	A	100	A				
13			100	A				
14			100	A				
15					NO H ₂ O			
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								
Total in 24 hr sec ft	507		333		0			

Month <u>April 2016</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>Bowers</u>	<u>Marchant</u>	<u>Larsen</u>				
WR#		<u>26%</u>	<u>26%</u>	<u>26%</u>				
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	200	A	200	A				
2			200	A				
3			200	A				
4			200	A				
5			200	A				
6			200	A				
7			200	A				
8			200	A				
9			200	A				
10			200	A				
11	200	A	200	A				
12			200	A				
13			200	A				
14			200	A				
15			200	A				
16			200	A				
17			200	A				
18			200	A				
19			200	A				
20			200	A				
21	200	A	200	A				
22			200	A				
23	High Water		200	A				
24			200	A				
25			200	A				
26			200	A				
27			200	A				
28			200	A				
29			200	A				
30			200	A				
31			200	A				
Total in 24 hr sec ft	600		1723		2400		1800	

Remarks

Remarks

1 Month <u>April 2016</u> Source <u>SA Mill</u>									Month <u>April 2016</u> Source <u>SAH 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>C. Hawker</u>			<u>Jackson / Blake</u>			<u>Mill Crk 10'</u>			<u>Mill Crk 8'</u>			<u>ANKA W B. Wells</u>			<u>Robinson</u>		
WR#									WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1									1			230					
2									2			230					
3									3			230					
4					325	A			4			230					
5									5			230					
6									6			230					
7									7			230					
8	-260	A							8			230					
9	-260	A	-260	A					9			230		230			
10			-260	A					10					230			
11			-260	A					11					230			
12									12			230		230			
13									13			230					
14									14			230					
15									15			230					
16									16			230					
17									17			230					
18	-260	A							18			230					
19	-260	A	-260	A	315	A	367	A	19			230					
20			-260	A					20			230					
21			-260	A	295	A			21			230		230			
22									22					230			
23							800+	A	23					230			
24									24			230		230			
25									25			230					
26									26			230					
27					285	A			27	174	A	230					
28	-260	A							28			230					
29	-260	A	-260	A					29			230					
30			-260	A					30			230					
31									31								
Total in 24 hr sec ft	1200		1600						Total in 24 hr sec ft			5980		1840			
Remarks									Remarks								

1 Month <u>April 2016</u>		Source <u>2nd N/111</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>Cr. Hawker</u>		<u>Fairchild</u>		<u>J. Marchant</u>		<u>B. Beake</u>		
WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	177							
2	177							
3	177		177					
4			177		177			
5					177			
6					177			
7					177			
8					177		177	
9							177	
10	177						177	
11	177							
12	177		177					
13			177		177			
14					177			
15					177			
16					177			
17					177		177	
18							177	
19	177						177	
20	177							
21	177		177					
22			177		177			
23					177			
24					177			
25					177			
26					177		177	
27							177	
28	177						177	
29	177							
30	177		177					
31								
Total in 24 hr sec ft	2124		1239		2655		1593	
Remarks								

REMARKS

WATERMASTER'S DAILY RECORD

SOURCE Warm Springs / Summit

WATER DISTRICT 45A

MONTH(S) OF 4/1 - 8/31, YEAR 2016

WATERMASTER _____

ADDRESS _____

~~MILL CRK~~
MILL CRK - 8/1 1st & 2nd Mill

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

RECEIVED

FEB 14 2017

DEPT OF WATER RESOURCES
SOUTHERN REGION

Rules 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 is not measured on a given day, but you believe that water 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 the watermaster has no knowledge of the amount of water being delivered on that day. A grid should never be blank while the watermaster is delivering water.
7. If possible, please list the water right no. 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 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, watermasters should submit a separate water rights list or reference sheet that associates water rights with current owners or diversion names.

Month		Source							
Apr. / May / June / July		2016 Warm Springs							
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	
		April		May		June		July	
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	1							51	A
	2								
	3								
	4								
	5			60	A				
	6								
	7	47	A					100	A
	8								
	9								
	10								
	11								
	12							60	A
	13								
	14								
	15								
	16								
	17								
	18							56	A
	19								
	20								
	21								
	22								
	23					56	A		
	24								
	25								
	26								
	27	50	A			51	A		
	28								
	29								
	30					51	A		
	31			74	A				
Total in 24 hr sec ft									
Remarks									

2 Month <u>Apr. 2016</u> Source <u>Summitt</u>									Month <u>May 2016</u> Source <u>Summitt</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.								
Diversiion Name or Owner		Diversiion Name or Owner		Diversiion Name or Owner		Diversiion Name or Owner			Diversiion Name or Owner		Diversiion Name or Owner		Diversiion Name or Owner		Diversiion Name or Owner		
<u>Wadsworth</u>		<u>C. Hawker</u>		<u>B. Becke</u>		<u>Wells</u>			<u>Wadsworth</u>		<u>C. Hawker</u>		<u>B. Becke</u>		<u>Wells</u>		
WR#		WR#		WR#		WR#			WR#		WR#		WR#		WR#		
<u>15%</u>		<u>15%</u>		<u>15%</u>		<u>15%</u>			<u>15%</u>		<u>15%</u>		<u>15%</u>		<u>15%</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	<u>206</u>	<u>A</u>							1							<u>206</u>	<u>A</u>
2	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>					2	<u>206</u>	<u>A</u>						
3			<u>206</u>	<u>A</u>					3	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>				
4			<u>206</u>	<u>A</u>					4			<u>206</u>	<u>A</u>				
5			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>			5			<u>206</u>	<u>A</u>				
6					<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>	6			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>		
7							<u>206</u>	<u>A</u>	7					<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>
8							<u>206</u>	<u>A</u>	8							<u>206</u>	<u>A</u>
9							<u>206</u>	<u>A</u>	9							<u>206</u>	<u>A</u>
10							<u>206</u>	<u>A</u>	10							<u>206</u>	<u>A</u>
11	<u>206</u>	<u>A</u>					<u>206</u>	<u>A</u>	11							<u>206</u>	<u>A</u>
12	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>					12	<u>206</u>	<u>A</u>					<u>206</u>	<u>A</u>
13			<u>206</u>	<u>A</u>					13	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>				
14			<u>206</u>	<u>A</u>					14			<u>206</u>	<u>A</u>				
15			<u>206</u>	<u>A</u>					15			<u>206</u>	<u>A</u>				
16			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>	16			<u>206</u>	<u>A</u>				
17							<u>206</u>	<u>A</u>	17			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>
18							<u>206</u>	<u>A</u>	18					<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>
19							<u>206</u>	<u>A</u>	19							<u>206</u>	<u>A</u>
20							<u>206</u>	<u>A</u>	20							<u>206</u>	<u>A</u>
21	<u>206</u>	<u>A</u>					<u>206</u>	<u>A</u>	21							<u>206</u>	<u>A</u>
22	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>					22	<u>206</u>	<u>A</u>					<u>206</u>	<u>A</u>
23			<u>206</u>	<u>A</u>					23	<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>				
24			<u>206</u>	<u>A</u>					24			<u>206</u>	<u>A</u>				
25			<u>206</u>	<u>A</u>					25			<u>206</u>	<u>A</u>				
26			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>			26			<u>206</u>	<u>A</u>				
27					<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>	27			<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>		
28							<u>206</u>	<u>A</u>	28					<u>206</u>	<u>A</u>	<u>206</u>	<u>A</u>
29							<u>206</u>	<u>A</u>	29							<u>206</u>	<u>A</u>
30							<u>206</u>	<u>A</u>	30							<u>206</u>	<u>A</u>
31									31							<u>206</u>	<u>A</u>
Total in 24 hr sec ft	<u>1234</u>		<u>2884</u>		<u>1030</u>		<u>3296</u>		Total in 24 hr sec ft	<u>1234</u>		<u>2884</u>		<u>1234</u>		<u>3502</u>	
Remarks									Remarks								

2 Month <u>June 2016</u> Source <u>Summit</u>									Month <u>July 2016</u> Source <u>Summit</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		Diversion Name or Owner		Diversion Name or Owner		
<u>Wadsworth</u>		<u>C. Hawker</u>		<u>B. Becke</u>		<u>Wells</u>			<u>Wadsworth</u>		<u>C. Hawker</u>		<u>B. Becke</u>		<u>Wells</u>		
WR#	15'1.	15'1.	15'1.	15'1.	15'1.	15'1.	15'1.		WR#	15'1.	15'1.	15'1.	15'1.	15'1.	15'1.	15'1.	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1							206	A	1							50	
2	206	A					206	A	2							50	
3	206	A	206	A					3	50						50	
4			206	A					4	50							
5			206	A					5			50					
6			206	A					6			50					
7					206	A			7	50	A	50			50		
8					206	A			8						50		
9							206	A	9							50	
10							206	A	10							50	
11							206	A	11							50	
12	206	A					206	A	12	45	A					50	
13	206	A	206	A					13	45						50	
14			206	A					14	45							
15			206	A					15			45					
16			206	A					16			45					
17			206	A	206	A	206	A	17			45					
18							206	A	18			45			45		45
19							206	A	19						45		45
20							206	A	20						45		45
21							206	A	21						45		45
22	206	A					206	A	22						45		45
23	206	A	206	A					23	45					45		45
24			206	A					24	45							
25			206	A					25			45					
26			206	A					26			45					
27			206	A	206	A			27			45					
28					206	A	206	A	28			45			45		45
29							206	A	29						45		45
30							206	A	30								45
31									31								45
Total in 24 hr sec ft	1234		2484		1030		3502		Total in 24 hr sec ft	280		650		235		855	
Remarks									Remarks								

2 Month <u>Aug./Sept. 2016</u> Source <u>Warm Spring</u>									Month <u>August 2016</u> Source <u>Summit</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		Diversion Name or Owner		Diversion Name or Owner	
<u>August</u>			<u>September</u>						<u>Wadsworth</u>			<u>C. Hawker</u>		<u>B. Beck</u>		<u>Welk</u>	
WR#									WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	<u>100</u>	<u>A</u>							1								
2									2								
3									3								
4									4								
5									5								
6									6								
7									7								
8									8								
9									9								
10									10								
11	<u>105</u>	<u>A</u>							11								
12									12								
13									13								
14									14								
15									15								
16									16								
17									17								
18									18								
19									19								
20									20								
21									21								
22									22								
23									23								
24									24								
25									25								
26									26								
27									27								
28									28								
29									29								
30									30								
31									31								
Total in 24 hr sec ft									Total in 24 hr sec ft								
Remarks									Remarks								

2 Month <u>Sept. 2016</u> Source <u>Summitt</u>									Month <u>April 2016</u> Source <u>Summit Feeder</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.								
Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner		
<u>Wickworth C. Hawker</u>			<u>B. Beckenwell</u>									<u>Summit Feeder off of Mill Crk</u>					
WR#										WR#							
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1									1								
2									2								
3									3								
4									4								
5									5								
6									6								
7									7								
8									8								
9									9								
10									10								
11									11								
12									12								
13									13								
14									14								
15									15								
16									16								
17									17								
18									18								
19									19								
20									20								
21									21								
22									22	<u>200</u>	<u>A</u>						
23									23								
24									24								
25									25								
26									26								
27									27								
28									28								
29									29								
30									30								
31									31								
Total in 24 hr sec ft										Total in 24 hr sec ft							
Remarks										Remarks							

1 Month <u>May 2016</u> Source <u>Summit Feeder</u>								
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		
4'								
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)
	1							
	2							
	3							
	4							
	5	282	+					
	6							
	7							
	8							
	9							
	10							
	11							
	12	197	+					
	13							
	14							
	15							
	16							
	17							
	18							
	19							
	20							
	21							
	22							
	23							
	24							
	25							
	26							
	27							
	28							
	29							
	30							
	31	300+	+					
Total in 24 hr sec ft								

Month <u>June 2016</u> Source <u>Summit Feeder</u>								
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		
4'								
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)
	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	10							
	11							
	12							
	13							
	14							
	15							
	16							
	17							
	18							
	19	169	+					
	20							
	21							
	22							
	23							
	24							
	25							
	26							
	27							
	28							
	29							
	30							
	31							
Total in 24 hr sec ft								

Remarks

Remarks

1 Month <u>Aug 2016</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.								
WR#	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	WR#	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner
2670	Went Harper	Bowles	Marchant	Larsen	2670	Hawker	Justa Belle	W. Weir
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)
1		65	A		1			65
2					2			65
3					3			
4					4			
5					5			
6					6			
7					7			
8					8			
9					9			
10					10			
11					11			
12					12			
13					13			
14					14			
15					15			
16					16			65
17					17			
18					18			
19					19			
20					20			
21					21			
22					22			
23					23			
24					24			
25					25			
26					26			
27					27			
28					28			
29					29			
30					30			
31					31			
Total in 24 hr sec ft					Total in 24 hr sec ft			

Remarks

Month <u>Aug 2016</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.								
WR#	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner	WR#	Diversion Name or Owner	Diversion Name or Owner	Diversion Name or Owner
2670	Hawker	Justa Belle		W. Weir	2670	Hawker	Justa Belle	W. Weir
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)
1					1			65
2					2			65
3					3			
4					4			
5					5			
6					6			
7					7			
8					8			
9					9			
10					10			
11					11			
12					12			
13					13			
14					14			
15					15			
16					16			65
17					17			
18					18			
19					19			
20					20			
21					21			
22					22			
23					23			
24					24			
25					25			
26					26			
27					27			
28					28			
29					29			
30					30			
31					31			
Total in 24 hr sec ft					Total in 24 hr sec ft			

Remarks

1 Month <u>Aug 2016</u> Source <u>3rd Mill</u>									Month <u>April 2016</u> Source <u>3rd 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.								
Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner			
<u>Hawker</u>		<u>Fairchild</u>		<u>Marchant</u>		<u>B. K.</u>		<u>Fairchild</u>		<u>Hawker</u>		<u>J. Bedke</u>					
WR#									WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method		
1									1	<u>168</u>							
2									2	<u>168</u>							
3									3	<u>168</u>							
4									4	<u>168</u>		<u>168</u>					
5									5			<u>168</u>					
6									6	168		<u>168</u>		<u>168</u>			
7									7	168				<u>168</u>			
8									8	<u>168</u>							
9									9	<u>168</u>							
10									10	<u>168</u>							
11									11	<u>168</u>							
12									12	<u>168</u>		<u>168</u>					
13									13			<u>168</u>					
14									14			<u>168</u>		<u>168</u>			
15									15					<u>168</u>			
16									16	<u>168</u>				<u>168</u>			
17									17	<u>168</u>							
18									18	<u>168</u>							
19									19	<u>168</u>							
20									20	<u>168</u>		<u>168</u>					
21									21			<u>168</u>					
22									22			<u>168</u>		<u>168</u>			
23									23					<u>168</u>			
24									24	<u>168</u>				<u>168</u>			
25									25	<u>168</u>							
26									26	<u>168</u>							
27									27	<u>168</u>							
28									28	<u>168</u>		<u>168</u>					
29									29			<u>168</u>					
30									30			<u>168</u>					
31									31								
Total in 24 hr sec ft										Total in 24 hr sec ft		<u>3192</u>		<u>2016</u>			
Remarks										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.									
		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner		Diversión Name or Owner	
WR#									
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)
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

WATERMASTER'S DAILY RECORD

SOURCE Spring Creek

WATER DISTRICT 45A

MONTH(S) OF 4/1-8/31, YEAR 2016

WATERMASTER _____

ADDRESS _____

RECEIVED

FEB 14 2017

DEPT OF WATER RESOURCES
SOUTHERN REGION

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

Rules 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 is not measured on a given day, but you believe that water 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 the watermaster has no knowledge of the amount of water being delivered on that day. A grid should never be blank while the watermaster is delivering water.
7. If possible, please list the water right no. 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 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, watermasters should submit a separate water rights list or reference sheet that associates water rights with current owners or diversion names.

Month		Source		1st Spring			
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.							
Diverion Name or Owner		Diverion Name or Owner		Diverion Name or Owner		Diverion Name or Owner	
Smith		Justessen		Gorringer		Matthews	
52%.		Bedke 52%.		52%.		52%.	
WR#	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)
Day							
1	16	A	16	A			
2	16	A	16	A			
3			16	A			
4			16	A	No H2O	A	
5			16	A	16		
6							
7							
8							
9							
10	184	A					
11	184	A	184	A			
12			184	A			
13					184	A	
14					184	A	
15							184
16							184
17							184
18							184
19	184	A					184
20	184	A					184
21	184	A	184	A			
22			184	A	184	A	
23	184	A	184	A	184	A	
24							184
25							184
26							184
27							184
28							184
29	184	A	184	A			184
30	184	A	184	A			184
31							
Total in 24 hr sec ft	1320		968		768		2576
Remarks							

2 Month <u>April 2016</u> Source <u>2nd Spring</u>									Month <u>May 2016</u> Source <u>1st Spring</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			Diversion Name or Owner					
<u>Martin</u>			<u>Zollinger</u>			<u>B. Bedke</u>			<u>Spr. Crk</u>			<u>Smith</u>			<u>Justessen/Bedke</u>			<u>Eppinger</u>			<u>Matthews</u>		
WR# <u>48%</u>			<u>48%</u>						<u>41</u>			WR# <u>52%</u>			<u>52%</u>			<u>52%</u>			<u>52%</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method						
1	156	A							1			184	A	184	A								
2	156	A							2	184				184	A	184	A						
3									3	184						184	A						
4			156	A			32	A	4							184	A						
5			156	A					5							184	A						
6			156	A					6							184	A						
7			156	A	156	A			7							184	A						
8					156	A			8	184	184	A				184	A						
9	156	A			156	A			9	184	184	A	184	A		184	A						
10	156	A							10			184	A	184	A								
11	156	A							11					184	A	184	A						
12	156	A	156	A					12					184	A	184	A						
13			156	A					13					184	A	184	A						
14			156	A					14					184	A	184	A						
15			156	A	156	A			15					184	A	184	A						
16					156	A			16					184	A	184	A						
17	156	A			156	A			17	184	A			184	A	184	A						
18	156	A							18	184	A					184	A						
19	156	A					62	A	19	184	A	184	A										
20	156	A	156	A					20			184	A	184	A								
21			156	A					21					184	A	184	A						
22			156	A			93	A	22							184	A						
23			156	A	156	A	400+	A	23					184	A	184	A						
24					156	A			24					184	A	184	A						
25	156	A			156	A			25					184	A	184	A						
26	156	A							26					184	A	184	A						
27	156	A					300+	A	27	184	A					184	A						
28	156	A	156	A					28	184	A	184	A			184	A						
29			156	A					29			184	A	184	A								
30			156	A					30					184	A								
31									31	353	A												
Total in 24 hr sec ft		2184		2340		1404			Total in 24 hr sec ft		1208		1268		1472		3804						
Remarks									Remarks														

2 Month <u>May 2016</u> Source <u>2nd Spring</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
WR#	Diversion Name or Owner	Amount (cfs)	Meas. Method	Diversion Name or Owner	Amount (cfs)	Meas. Method	Diversion Name or Owner	Amount (cfs)
	<u>Martin</u>	<u>48%</u>		<u>Zolinger</u>	<u>48%</u>		<u>B. Bedke Spr. Crk</u>	<u>4'</u>
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1			156	A	156	A		
2					156	A		
3	156	A			156	A		
4	156	A						
5	156	A					194	A
6	156	A	156	A			100+	G
7			156	A				
8			156	A				
9			156	A	156	A		
10					156	A		
11	156	A			156	A		
12	156	A					400+	G
13	156	A						
14	156	A	156	A				
15			156	A				
16			156	A				
17			156	A	156	A		
18					156	A		
19	156	A			156	A		
20	156	A						
21	156	A						
22	156	A	156	A				
23			156	A				
24			156	A				
25			156	A	156	A	350+	G
26					156	A		
27	156	A			156	A		
28	156	A						
29	156	A						
30	156	A	156	A				
31							547+	A
Total in 24 hr sec ft	2496		2184		1872		5' Cracks. Field	

Month <u>June 2016</u> Source <u>1st Spring</u>								
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
WR#	Diversion Name or Owner	Amount (cfs)	Meas. Method	Diversion Name or Owner	Amount (cfs)	Meas. Method	Diversion Name or Owner	Amount (cfs)
	<u>Smith</u>	<u>52%</u>		<u>Justessen/ Gpringe</u>	<u>52%</u>		<u>Matthews</u>	<u>52%</u>
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1							184	A
2							184	A
3							184	A
4							184	A
5	184	A					184	A
6	184	A	184	A			184	A
7			184	A			184	A
8							184	A
9							184	A
10							184	A
11							184	A
12							184	A
13							184	A
14	184	A					184	A
15	184	A					184	A
16	184	A	184	A			184	A
17			184	A			184	A
18							184	A
19							184	A
20							184	A
21							184	A
22							184	A
23							184	A
24	1160	A	12pm				184	A
25	1160	A	184	A			184	A
26			184	A			184	A
27							184	A
28							184	A
29							184	A
30							184	A
31							184	A
Total in 24 hr sec ft	1240		1104		1104		4240	

210+

Remarks

Remarks

2 Month <u>July 2016</u> Source <u>2nd Spring</u>									Month <u>August 2016</u> Source <u>1st 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.								
Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner			Diversions Name or Owner		
<u>Martin</u>			<u>Zollinger</u>			<u>B. Becke</u>			<u>C. Smith</u>			<u>Justessen/Groninger</u>			<u>Matthew's</u>		
WR#						<u>4'</u>			<u>52%</u>			<u>Becke 52%</u>			<u>52%</u>		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	70	A	70	lpm			139	A	1	34	A	34	A	34	A	34	A
2			70	A					2			34	A	34	A	34	A
3			70	A					3			34	A	34	A	34	A
4			65	A	65	A	64	A	4			34	A	34	A	34	A
5					50	A	100	A	5					34	A	34	A
6	50	A	lpm		50	A			6					34	A	34	A
7	50	A					89 w/ fdr.	A	7					34	A	34	A
8	50	A							8	7pm	A			34	A	34	A
9	56	A	50	A	lpm				9	34	A	34	A	34	A	34	A
10			50	A			112	A	10	34	A			34	A	34	A
11			21	A			w/ fdr 69		11	34	A	34	A	34	A	34	A
12			21	A	21	A	64	A	12			34	A	34	A	34	A
13					73	A	not full		13			34	A	34	A	34	A
14			lpm 73	A	73	A	board in		14			34	A	34	A	34	A
15			73	A			frickle only		15					10	E	10	E
16			73	A			w/ 45 pulled boards		16					10	E	10	E
17			47	A	lpm				17					10	E	10	E
18			47	A			94	A	18	5AM				10	E	10	E
19			47	A					19	10	E			10	E	10	E
20			47	A	47	A	64	A	20	10	E	10	E	10	E	10	E
21			47	A					21			10	E	10	E	10	E
22			47	A					22			10	E	10	E	10	E
23			47	A					23					25	A	25	A
24			47	A					24					25	A	25	A
25					lpm				25					25	A	25	A
26							21 fdr		26					25	A	25	A
27							74 = 53 Spr Ark		27	12pm	A	7pm	A	25	A	25	A
28					53	A	64	A	28	25	A	25	A	25	A	25	A
29					53	A			29	25	A	25	A	25	A	25	A
30					53	A			30			25	A	25	A	25	A
31									31			25	A	25	A	25	A
Total in 24 hr sec ft			274			803			212			254			212		
Remarks						17th put 1/2 board in			Remarks								

1		Month		Source		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	
41		June							
WR#									
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
1									
2									
3									
4									
5	217	A							
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19			604	A					
20			491	A					
21									
22									
23									
24									
25									
26			238	A	put 1/2				
27			74	A	board in!				
28									
29									
30									
31	330+	A							
Total in 24 hr sec ft									

Remarks

1		Month		Source		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	
41		Aug. 2016							
WR#									
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
1	60	A							
2									
3									
4									
5									
6									
7	298	A							
8									
9									
10	609	A	put board in						
11									
12									
13			pulled 1 board						
14									
15									
16									
17			put 1/2 board in						
18	43								
19									
20									
21			pulled 1 board to add more						
22									
23									
24									
25									
26									
27			21 fdr. on Spr.						
28									
29									
30									
31									
Total in 24 hr sec ft									

Remarks

1 Month <u>May 2016</u> Source <u>4th 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		
B. Wells		Robinson						
WR#	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	
	1	230						
	2	230		230				
	3			230				
	4			230				
	5	230		230				
	6	230						
	7	230						
	8	230						
	9	230						
	10	230						
	11	230						
	12	230						
	13	230						
	14	230		230				
	15			230				
	16			230				
	17	230		230				
	18	230						
	19	230						
	20	230						
	21	230						
	22	230						
	23	230						
	24	230						
	25	230						
	26							
	27							
	28							
	29							
	30							
	31							
Total in 24 hr sec ft		4830		1840				

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		
WR#	Day	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

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