# **WATERMASTER'S REPORT**

From	4-22,2018 To	10-2	.4 ,20 18
Water District No. 74-Q			
Name of Watermaster JOHN	AMONSON		
Mailing Address 14 ZEP	H CR. RD. LEXDORE	ID 83464	
	AFFIDAVIT OF WATER	MASTER	
STATE OF IDAHO	)	REC	EIVED
COUNTY OF LEMHI	) ss.	JAN	0 8 2019
		Department of Easter	Water Resources n Region
JOHN ,	AMO NSON, being first duly swo		
District 74 Q	, having been lawfully appointed i	by GARY SPACKMAN	, Director,
	ces, and that the volumes of water, as state		
right holders of the district are corr			
and and and and and and and			
	-	(Deputy) Watermaster Distr	<u> </u>
WHITE AT PETERSON		(Deputy) Watermaster Distr	rict No.
NOTARY PURICE	, this 8th day of January	10 %	
My COMMISSION Fore me	, this day ofanary	20 14	a a a
EXPIRES 1-24-2024	V	Notary Public	
FOF IDA		My Commission expires	- 24 - 2024
NOW NUMBER WITH			
0	1	Boise, Idaho January 9	, 20/9
I HEREBY CERTIFY, that	hu Amerisen was !	awfully appointed by me as Waterma	ster of Water
District No. 746, and	that the information contained in this report	rt, as herein sworn to, is, to the best o	f my knowledge
and belief, correct.			
	A	·01 1	
		Director, Department of Water Re	esources
	(	. (	
	By An	ever modern)	

रेक्	WATER RIGHT OWNER	IDWR WATER RIGHT IDENT No.	DIVERSION NAME / REMARKS
$\mathcal{O}^1$	J. BIGGS	74-0278	DC
2	J. AMONSON	74-0279A	DC
3		74-0406A	DC
4		74-0407A	DC (RESERVOIR)
5		74-0280	DC
<u> 2</u> 6		TOTAL	
7	M. WALKER	74-0279B	DC
8		74-040loB	DC
9		74-0407B	DC (RESERVOIR)
<b>3</b> 10		TOTAL	
(J) 11	WA. SNYDER	74-1123	MILLER
12	E TYLER	74028ZA	JYLER-JOHNSON
13		74-0283A	IYLER-JOHNSON
14		74-0284A	JYLER-JOHNSON
15		74-02884	CARLSON
16		74-0289	CARLSON
17		74-0286	CARLSON
<b>E)18</b>	**************************************	TOTAL	
19	S. JOHNSON	74-0282B	TYLER-JOHNSON
20	***************************************	74-0283B	IYLER - JOHNSON,
21		74-0284B	TYLER-JOHNSON
22	***************************************	74-16011	TYLER-JOHNSON
23		74-2156	ROCKPILE
6 24	**************************************	TOTAL	
1)25	R. AMONSON	74-0285	HANSON
26	E. PETERSON	74-0288B	PETERSON
27		74-0287	PETERSON
<b>(8)28</b>	S-Person Williams - Investment - August - Augus	TOTAL	
	MCFARLAND LIVE STOCK	74-2159	KAUER
(10) 30	S.TYLER	74-0955	STODDARD
(II)	V. STRUPP	14-2294	STRUPP

	1	2	3	4	5	2018
	Total Delivery in 24-Hour	Total Cost	Adopted Budget	Credits	Debits	Cost Per 24-Hr. \$ 1.511124
	Sec. Feet	\$ cts.	\$ ets.	\$ cts.	\$ cts.	Sec. Ft
<b>D</b> 1	490.42	741 09	550 00		191 09	Total No. Days of Watermaster
2						7 days at \$ 25./day \$ 175.00
3						Total No. Days of Asst. Watermaster
4						102 days at \$ 25/day \$2550.∞
5						Other expenses charged pro rata \$556,79
<b>26</b>	868.25	1312 03	1650 00	337 97		TOTAL COST \$62.81.79
7						Total No. 24-Hour Sec. Feet Delivered 4157,03
8						Cost per 24-Hour Sect. Feet Delivered \$1.511124
9						
<b>3</b> 00	514.35	777 25	650 00		127 25	SALARY: \$ 175.00
41	0	0	0	0	0	2550.00 \$ 2725.00
12						OTHER EXPENSES:
13						TRAVEL # 27.25,00
14						FICA+MEDIC 208.47
15						STATE INS. 300.00
16						SECT: WAGE 184.70
17						POSTAL FEES 138.62
<b>(</b> 3)8	1254.96	1896 40	1150 00		746 40	<b>\$3556.79</b>
19						
20						SALARY \$ 2725.00
21						OTHER EXPENSES 3556,79
22						WD 740 COST \$ 6281.79
23						
<b>6</b> 24	342,66	517 80	500 00		1780	ADOPTED BUDGET \$ 5000.60
T25	166,57	251 70	100 00		151 70	CREDITS - 337.97
26						<b>举4662.13</b>
27						DEBITS + 1619.76
<b>3</b> 28	329:36	497 70	250 00		247 70	#6281.79
@29	41.80	63 17	50 00		13 17	<i></i>
1930	57.98	87 62	50 00		37 62	
1	90.68	137.03	50 00	2011 1711	87.03	
TOT.:	4157.03	6281.19	5000.00	33.7. 97	1619.76	Commence of the second

#### **SECTION 42-606 IDAHO CODE**

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

#### Instructions for Completing Annual Watermaster's Report

This form has been developed to assist the watermaster in complying with some of the annual reporting requirements of Section 42-606, Idaho Code. The form provides for summary of the amount of water delivered by the watermaster to each user, the total expense of delivery and the apportionment of expenses among water users, including debits and credits. Water distribution and hydrologic information including stream flow records, daily diversion data, water right information and water right priority cut summaries should be presented in a separate water distribution report.

Complete this annual report form of delivery and costs as follows:

- 1) Enter water right holder name, corresponding IDWR water right number or numbers, and corresponding diversion name and/or remarks on page 2;
- 2) Enter the total amount of water delivered to each user as total 24-hour second feet under column 1, page 3. Total 24-hour second feet is a flow rate expressed in terms of one day or 24 hours. For example, a continuous diversion of 2 cfs over 20 days would equal 40 24-hour second feet.
- 3) Under column 3, page 3, enter the amount of money assessed or billed to each user at the beginning of the year. The assessment may be found in the previous year's adopted budget report.
- 4) In the work space provided on the right hand side of page 3, add up total watermaster salary costs and expenses and enter as 'TOTAL COST'. Then divide this total cost by the total number of 24-hour second feet delivered (sum of column 1) to obtain the cost per 24 hour second feet delivered, or the unit cost factor.
- 5) Under column 2, page 3, multiply the unit cost factor (obtained in step number 4 above) by each user's total 24-hour second feet delivery in column 1 to obtain the total cost against each user.
- 6) For each user, subtract the total cost amount in column 2 from the adopted budget in column 3 and enter the difference either as a credit or debit (negative differences entered as debits, positive differences entered as credits).
- 7) Sign the report before a notary public and submit the original to the appropriate regional office of the Department of Water Resources. Retain one copy for the Water District.

## WATERMASTER'S PROPOSED BUDGET

FOR 2019

Water District No. 74Q

Stream MILL CREEK

Watermaster Name JOHN AMDINSON

Mailing Address 14 ZEPH CREEK RD. LEADORE TD 83464

Name of Secretary JUDY AMDINSON

Secretary Mailing Address 14 ZEPH CREEK RD, LEADORE, ID 83464

#### **SECTION 42-615, IDAHO CODE**

PROPOSED BUDGET FOR SUCCEEDING YEAR. Each watermaster shall, at least fourteen (14) days prior to the annual meeting of the water users of the water district, also prepare a proposed budget for the succeeding year, together with a distribution of the amount of the budget to the respective water users, using the actual deliveries for the past irrigation season or seasons, as the basis for distribution. The proposed budget and distribution shall be submitted to the water users for consideration and approval at the next annual water meeting.

In conformity with the above statute, I hereby submit a Proposed Budget for 2019. (YEAR)

WATERMASTER

(This report must be forwarded to the Secretary of the last Annual Water User's Meeting of your District.)

	WATER RIGHT OWNER	IDWR WATER RIGHT IDENT No.	DIVERSION NAME/REMARKS
b	J. RIGGS	74-0278	DC
2	J. AMONSON	74-0279A	DC
3		74-040bA	DC
4		74-6407A	DC (RESERVOIR)
5		74-0280	PC
3		TOTAL	
7	M. WALKER	74-0279B	DC
8		74-0406B	DC
9		74-0407B	DC (RESERVOIR)
103		TOTAL	
	WA SNYDER	74-112-3	MILLER
12	E.TYLER	74-0282A	TYLER - JOHNSON
13		74-0283 A	TYLER-JOHNSON
14		74-0284A	TYLER-JOHNSON
15		74-02881	CARLSON
16		74-0289	CARLSON
17		74-0286	CARLSON
185		TOTAL	
	S. JOHNSON	74-0282B	TYLER-JOHNSON
20		74-0283B	TYLER-JOHNSON
21		74-0284B	TYLER-JOHNSON
22		74-16011	TYLER -JOHNSON
23		74-2156	ROCKPILE
24		TOTAL	
<sup>2</sup> O	R.AMONSON	74-0285	HANSON
26	E.PETERSON	74-0288B	PETERSON
27		74-0287	PETERSON
28		TOTAL	
29	VFFARLAND LIVESTACK	14-2159	KAVER
	S. TYLER	74 - 0955	STODDARD
(I)	V. STRUPP	74-2294	STRUPP

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	WA	TERMASTER		ASSISTANT V	VATERMASTER, SECRETA					
YEAR	DAYS	SALARY	TOTAL	DAYS	SALARY	TOTAL	OTHER EXPENSES	TOTAL COSTS		
2014	52	25 OD	1300 00	39	25 m	1175 00	2812 09	5287 09		
2015	37	25 00	925 45	45	25 02	132500	2863 64	491364		
2016	23	25 00	575 67	le7	25 71	187500	3002 18	5452 18		
2017	22	25 00	550 83	83	25 00	22.5970	3511 34	6136 34		
2018	7	25 00	175 10	182	2510	2550 00	3556 B	6281 79		
AVERAGE	28	2500	70539	67	25 00	183694	3149 21	5414 21		
	( ) <del>                                    </del>		WAT	ERMASTER'S PRO	POSED BUDGET			3-23111		
NEXT YEAR	30	25 00	750 00	60	25 00	1500 00	3250 00	5500 00		

Complete this proposed budget report form as follows:

- 1) Enter water right holder name, corresponding IDWR water right number or numbers, and corresponding diversion name and/or remarks on page 2;
- 2) If you wish to estimate next season's assessments based on the average delivery of past seasons, then enter the actual water deliveries to each user for the past two to five seasons on page 3. You have the option of using at least the past two seasons or up to five seasons for averaging. You also have the option of using last year's delivery or one year's delivery as a basis of determining assessments for the next season. Enter deliveries as total 24-hour second feet is a flow rate expressed in terms of one day or 24 hours. For example, a continuous diversion of 2 cfs over 20 days would equal 40 24-hour second feet.
- 3) If using the averaging method, enter the average delivery for past seasons in column 6 of page 3. If you are not averaging, then enter each user's delivery from last year in column 5 and skip column 6.
- 4) In the work space provided at the top of this page, enter next year's proposed watermaster salary, secretary and/or staff salaries, and expenses. You may use the past season costs and expenses, or average past seasons' costs and expenses as an aid in determining next year's budget. A more detailed listing or itemization of expenses and salaries can be attached to this form.
- 5) Divide the total proposed budget amount for next year by the total past season delivery (total of column 5, page 3) or average past seasons deliveries (total of column 6, page 3) to obtain a unit cost factor.
- 6) Under column 7, page 3, multiply the unit cost factor by each user's past season or average past seasons deliveries to obtain the estimated billing for the next year.
- 7) Use column 8, page 3, to enter the adjusted billing amount if the district wishes to carryover debits and credits from the previous season. (Refer to the last watermaster report. If a user had a credit, subtract that credit from his or her estimated billing in column 7 of this report, and enter the difference or adjusted amount in column 8. If a user had a debit, then add that debit to his or her billing amount shown in column 7 and show as adjusted billing in column 8.
- 8) Sign the report and retain to present to the water users at the next annual meeting for the water district.

State 322 E Front St Boise ID 83720

#### **REGIONAL OFFICES**

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

## WATERMASTER'S DAILY RECORD

SOURCE

WATER DISTRICT 14@ Department of Water Resources Eastern Region
MONTH(S) OF APRIL, YEAR 2018
WATERMASTER JOHN AMONSON
ADDRESS 14 7 FPH COEEK DOAD 1 FADARE ID 0341

MILL CREEK RECEIVED

- 1. Use the daily record book or personal spreadsheet.
- 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 <u>estimated</u> 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.
- 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.
- 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	APRIL		>18	Source		LCRI				
Use cubic ft	per sec. for 2 Diversion N		s, or 24-hr seco Diversion N		Diversion			ame or Owne		
ļ	Owne		Owne		Own					
	U. B14	45	J. AMON	450N	J. AMC		J. AMONSON			
WR#	74-2	78	74-2	79A	74-4	06 A	74	407A		
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Total in 24	14.40	FLUME	21.60	FUME	17.84	FLUME				
Remarks	3,60	LFS	2700	FS	2.23	CFS	4.00 RESERVOIR			

2	Mo	nth	APR	XIL 20	118	Source N	11111	CREEK		П.	Month	Month Source									
								water rights, n	ot Tenant.		Use cubic ft.	per sec. for 2	24-hr period	is, or 24-hr sec	ond ft. List	owner of wat	ter rights, n	ot Tenant.			
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Day	Am	nount (cfs)	Meas. Method	Amount	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	10	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method		
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2	Month	APR	11 20	18	Source /	UILL O	CREEK		Month								
			for 24-hr perio					ot Tenant.	Use cubic ft.	per sec. for 2	24-hr period	s, or 24-hr seco	ond ft. List	owner of wat	ter rights, n	ot Tenant.	
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VR#	74-	288A	74-7	-289 74-286 74-282		82B	WR#	74-2	283B	74-28	14B	74-11	-	74-	2156		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas.	d Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas Metho
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	_/_		-+	-					23			_/_				-	
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25	$\overline{}$			-					25			<u> </u>	1				
26	$\rightarrow$	-		-   -					26		$\bot$					-	
27				$\rightarrow$					27		$\perp \perp$		-			$\vdash$	
28	7 70		- \ - \ - \ - \ - \ - \ - \ - \ - \ - \	$\rightarrow$					28							<del>  ,,    </del>	
29	2.80	+	4.54	$\overline{}$					29	/_		1	$\Box$	.   "		17	
30	2.80	-	2.19	$\rightarrow$					30							$\vdash$	
31						+	$\rightarrow$	$\rightarrow$	31	-	$\pm$				+		
l in r ft	5.60	FLUME	6.73	FLUME		FLAME		FLUME	Total in 24		FLLIME	g 1	FLUME		FLUME		FLIIM
	2.80 c	CFS	6.400	LFS .	6.40 c	FS	1.64	±5	Remarks	3.200	LF5	1,350	F5	,240	?FS	rl06	CFS

2	Month	APRI	L 20	18	Source /	MILLC	REEK			Month				Sourc	e			
			or 24-hr perio	ds, or 24-hr			water rights, i	not Tenant.		Use cubic ft.	per sec. for 2	24-hr period	s, or 24-hr sec	ond ft. List	owner of wat	er rights, n	ot Tenant.	
	Diversion I Own	Name or	Diversion Owi	Name or	Diversion Owr	Name or	Diversion Own	Name or	T		Diversion   Own		Diversion N Owne		Diversion Owr		Diversion Na	ame or O
	R. AM	onson	E. PET	TERSON	E.PE	TERSON		CLAND	T.		5- TY1	LER	V. STR	MP				
VR#		16.							T	WR#								
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	,q	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas Metho
1			(				1			1	1	1						
2									Т	2								
3					)					3								
4					7				1-	4			)					
5									<del>  -</del> -	5			/					
6			1						+-	6	1							
7									+-	7								
8									+	8								
9			1		-		-		+-	9	_							
10				1		+	-	-	+-	10	<del></del>		-/-	$\vdash$				
11	1			+	-	+	-	+-	┯	11	-/-	++-				-		
12			-+		-+	++		-	┯	12	-	+	-			_	-	
13		-	$\rightarrow$	+++		+		-	┼-					+				
14	(		-+-		-	+		1	╄-	13	-+	+		$\vdash$				_
15	$\overline{}$	$\dashv$			_/	-	_/		_	14				-				
16	$\rightarrow$	$\vdash$						-	_	15	/_			-				
		-	$\rightarrow$	-			\			16								
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18	_(	$ \mu$	_/_	1	\					18								
19										19								
20										20								
21			\							21								
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24									_	24								
25		1	$\overline{}$				_		_	25	1							
26		1	_			$\vdash$	-t	$\vdash$	<b>-</b> -	26	1							
27	1				-	+	-		-	27	-t-	++						
28		1	-	$\vdash$	-+		_		1		<del></del>							
29	1	+	-		-1-	+				28			-t			_		
30	7										-		$\overline{}$	$\vdash$				
31	$\rightarrow$	$\rightarrow$				$\rightarrow$				30	_	+					-	
,1		_			=					31	$\Rightarrow$		= +=					
in	<b>V</b>	FLUME	1	FLUME	1	FUIME	(	FLUME		Total in 24	/	FLLIME	(	FLUDAE				
	4.36	c € 5	3.60	FS	3.20 c	FS	2.20	ifs		Remarks	2.50	) CFS	5,60 c	.FS				

State 322 E Front St Boise ID 83720

#### **REGIONAL OFFICES**

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

## WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK RECEIVED
JAN 9 8 2919
WATER DISTRICT 74©  Department of Water Resources  Eastern Region
MONTH(S) OF MAY, YEAR 2018
4
WATERMASTER JOHN AMONSON
THE THE COURT PART 1600 PT 17 COUNTY
ADDRESS 14 ZEPH CREEK ROAD LEADORE, 10 83464

- 1. Use the daily record book or personal spreadsheet.
- 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 <u>estimated</u> 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.
- 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.
- 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.

Use cubic	ft. per sec. for 2 Diversion N	lame or	Diversion Na Owne	ame or	Diversion N	lame or	Diversion Na	ame or Owne
	J.Biga		J. AMU		J. AMO		J. AMO	NSON
WR#	74-2		74-27		74-4		74-	407 A
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
-	3.60	)	2.70		2.23	~	1	1
	3.60		2.70		2.23			
	3,60		1.50		2.23			
	1 3.60		2.70		2.23			
	3.60		2.70		2.23			
	3.60		2.70		2.23			
	3,60		2.70	1	2.23			
	3.60		2.70		2.23			
	3.60		2.70		2.23			
10	3.60		2.70		2.23			
11			2.70		2,23			
1:			2.70		2.23			
13			2.70		2.23			
14			2.70		2.23			
1:			2.70	$\sqcup \sqcup$	2.23			
10			2.70		2,23			
1			2.70		2.23			
1:			2.70		2.23			
19			2.70		2.23			
2			2.70		2.23			
2			2.70		2.23	-	-	
2			2.70		2.23		-	
2			2.70	$\vdash$	2.23			
2			2.70		2.23		$\vdash$	
2		-	2.70	$\vdash$	2.23	-		
2		$\vdash$	2.70	$\vdash$	2.23		$\vdash$	
2			2.70		2.23	$\vdash$	++-	
	3200			$\vdash$	2.23	<del></del>		
2		++	2.70	+	2.23			
3			2.70	+	2.23			
Total in 2	111.60	FLIME	82,50	FLUME	69.13	FLUME		
Remarks	3,60 c	rs	2.70 €	r5	2.23	CFS	4.00 RESE	CFS EVUIR

2	Month	MAY	2018	8 !	Source N	ALLL ?	CREEK		$\sqcap$	Month				Source				
			for 24-hr period:					ot Tenant.	T.	Use cubic ft.			, or 24-hr secor				t Tenant.	
$\neg$	Diversion N	Name or	Diversion N	Name or	Diversion N	Name or	Diversion N	Name or	T		Diversion N Owne		Diversion Na Owner		Diversion N Owne		Diversion Nan	ne or Own
	J. AMO		M. WAC		MiWAL		M. WAL		<del> -</del> -	1 ,	N. A. SNY		E. TYLE	_	E.TYL		E, TYL	ER_
****	74-28		74-2-						+	WR#	74-11		74-282	$\rightarrow$	74-29	83A	74-	284 A
NR# Day	Amount	Meas.	Amount	Meas.	74-4	Meas.	74 - 40 Amount	Meas.	H	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
		Method		Method	<u> </u>	Method	(cfs)	Method	<u>_</u> _	1	(CIS)	Wenoc	(013)	Wicking	(6.5,			1
2	2.54	++-	2:70	++-	2,23	+	<del></del>	+	┸	2		+					_	
3	1.44	+	2.70	+	2.23	$+\!\!-\!\!\!-$		+	լ-	3		1						
$\overline{}$		+	2.70	+	1.50	$+\!$	<del></del>	+	<u>.</u> –	4	_							
4	.84-	+	2.70	44	2.23	+				5	-1	+11						1
5	2.54	4	2.70		2.23	4				6		+++						
6	3.94	+	2.70		2.23						$\rightarrow$	+		-				
7	6.64		2.70		2.23					7	_			1		+		
8	5.94		2.70		2.23					8	_	+++		+			+	
9	5.94		2:70		2.23					9				-			+=-	+
10	2.54		2.70		2.23					10		$\vdash$		+		-	<u>↓                                     </u>	-
11	2.94		2.70		2.23				Π.	11				$\vdash$		++-	<del> </del>	+
12	2.54		2.70		2.23					12				-			4	-
13	1.44		2.70		2.23				H.	13				$\sqcup \sqcup$				1
14	1.04		2.70		2.23				$\sqcap$	14								$\leftarrow$
15	1.04		2.70		2.23	$\Box$		<del></del>		15							1	$\vdash$
16	1.04		2.70		2.23		$\overline{}$		$\vdash$	16			1.64		3.20		2,24	
17	184		2.70		2.23	$\Box$	$\overline{}$		$\vdash$	17			1.64		3.20		3.41	
_			2.70		2.23	++	$\longrightarrow$		H	18			1.64		3.20		2.30	
_		$\Box$	2.70		2.23	<del>         </del>		$\rightarrow$	$\vdash$	19			1.64		3.20		2.30	
_		<del></del>	2.70			+			$\vdash$	20		1	1.64		3.20		2.89	
	3.14	++		-	2.23	+	-	$\leftarrow \rightarrow$	-	21		+	1.64		3.20		1.85	
	3.34	+++	2.70	+	2.23	$\leftarrow$	$\longrightarrow$	$\leftarrow$	4	22		+	1.64		3.20		2.30	
		++1	2.70	$\leftarrow$	2.23	$\leftarrow$		$\Box$	<b>-</b>	23		+	1.64		3.20		2.89	
	3.74	$\leftarrow$	2.70		2.23	$\leftarrow$				24		-	1.64	$\vdash$	3.20		3.29	
_	4.24	$\leftarrow$	2.70	$\overline{\Box}$	2.23		(			25		++-	1.64		3.20		2.77	
_	5.74	$\longrightarrow$	2.70		2.23		$\longrightarrow$		_}		_	-	1.64	<del>                                     </del>	3.20	+	3.00	
_	5.94	$\leftarrow$	2.70		2.23				1	26	_	+++	1.64	+-	3.20	+	2.77	
_			2.70		2.23					27		++		+-			2.65	
	5,74		2.70		2.23				[.	28		-	1.64	+-	3.20	++-	2.54	
	5.74		2.70		2.23					29		$\rightarrow$	1.64	$\vdash$	3.20	++-		+
	7 8 7 7 7 7		2.70		2.23				П.	30			1.64	$\vdash$	3.20	++-	3.29	-
31	5.74	1	2.70		2.23				T.	31			1.64		3.20	1	3.29	+
(C. 180)		FLUMF	92 7n	FLUME	1000	FUME		FUME		Total in 24 hr sec ft		FLUME	26,24	FULLE	51.20	FLUME	94.98	Full
?	6.400	CF5	2700	FS	2.23,0	cFS	4.00 CF RESERV			Remarks	1.20	>	1.64	CFS	3.20	CFS	7.85	5 efs 58%

2	Month 1	MAY	1 201	18	Source M	ALL	CREEK		П	Month				Source				
$\rightarrow$							of water rights, no		+	Use cubic ft	per sec. for 2	4-hr period	ls, or 24-hr secor				ot Tenant.	
	Diversion N	Name or	Diversion N	Name or	Diversion N	Name or	Diversion N	Name or			Diversion N Owne	Name or	Diversion Na Owner	ame or	Diversion N Owne	Name or	Diversion Na	ame or Owr
	E.TY	LER	ETYL		E, TYLE		S.JOH				SIJOHN	NSOM	S. JOHN	SOH	S. JOHN	NSUN	5,00+	
VR#	74-29		74-2		74-28		74-2		+	WR#	74-28		74-28	34B	74-11	6011	74-	2156
Day	Amount (cfs)	Meas. Method	Amount	Meas. Method	Amount	Meas. Method	Amount	Meas.	3. od	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method		Meas. Method
7	2.80	///	1 08	Metrica	(615)	7	d (cfs)	Method	+-	1		1						
2	1.53	1		+	+=_	++-	+	++-	+	2							<u> </u>	
3	.88			+		++		++	Η-	3								
4	1.08	++	+	+++	+=	++		+		4								
5		+-	-	+++	<del></del>	++		++	-	5			[!					
6		++-	2.07	+++	+	++		+	-	6			( — ·					
7	2.80	+-/-	6.40	++	1-0	++-		++	<b>—</b> -	7			<u> </u>					
8		+		+++	300	++-	() of leave	++	<del>-</del> -	8		+ + 7						
9		+-	6.40	++	3.80	-		++	<del>-</del> -	9		+					1	
_		+	6.40	++	3.40			+	<del></del>	10		+ 1		1			1	4
11	2.80	++	6.40	+	8.66			+	4	11		+		<del>                                      </del>			1	
_	2.80	+	6.40	++	4.61	-		4-4-	<u> </u>	12		+					1	1
12	2.80	++	6.40	+	2.40		1	++	<del>_</del> -	13		++		—	T		+	1
	2.80	++	6.40	++	.65			+	4-5-	14		++-		+-			1	
	2.80	+	6,40	<del></del>					4	15		++-	<del></del>	+-		+	+	
	2.80	+	5.69	<del></del>		4-4-	<u> </u>	igspace	4			+	1.74	-	.24	+	<del>-</del>	+ +
16	1.78	44		<del></del> '	<u> </u>	44	1.64	$\Box$	<u> </u>	16		++	2.47	+-	.24	++-	-	1 1
17	1,95	+		4-4	1		1.64			17		+		+	,24	++-	-	+
18	2.80	+	6.40	'	1.54		1,64			18		++	1.67	+-	.24	+	+	+
19	2.80	$\Box$	6.40	1	2.09		1.84			19		++-	1.67	++-		++-	+	+
	2.80		6.40		3.23		1.64			20		++-	2.09	1	124	++-		+++
21	2.80		6.40		6.76		1.64			21		1-1-	1.35	+-		+	+	++
22	2.80		6.40		6.76		1.64			22		11	1.67	44-	.24	++	+	+++
23	2.80		6.40		6.76		1.64			23			2.09	1	124	4	+=	+
	2.80		6.40		6.76		1.64		$\Box$	24			2.38	++	124	4+		++
25	2,80		6.40		6.76		1.64		1	25			2.01	++-	,24	4+	-	++
26	2.80		6.40		7.70		1.64			26			2.17	1	124	1		1+
27	2,80		6.40		6.95		1.64		7	27			2.01	4	-24	-		++
28	2.80		6,40		7.32		1.64		7	28			1.92	1	:24	++		++
29	2:80		6.40		7.70		1.64			29			1.42	$\perp$	-24	+		
30	2.80		6.40		7.70		1.64		<b></b>	30			2.38	1	.24	++		+
31	2.80		6.40		7.70		1,64		1	31	3.20		2.38		.2.4			1
al in or ft	152 92	FLUME	rue i ii	FLUME	100 42	FUME	710.24	FLUME		Total in 24 hr sec ft	51.20	FLUME	31.92	FLANME	3.84	FLMMÉ		FLU
•	2.80	icfs.	6.400	1FS	6:40	cF5	1,64	fefs		Remarks	3,20	CFS	1,35c	:FS +2%	,240	CFS	· . le	lole CF

2	2 Month	AM	Y 201	18_	Source A	MILL	CREEK		T	Month				Source				
7	Use cubic ff	t. per sec					of water rights, no	ot Tenan	1	Use cubic ft	. per sec. for 2	4-hr period:	s, or 24-hr seco				ot Tenant.	
	Diversion N Owne	Name or	Diversion N	Name or	Diversion N	Name or	Diversion N Owne	Name or ner	T		Diversion N Owne		Diversion Na Owner		Diversion I Own		Diversion Na	ame or Ow
'	R.AMO	ONSON	E. PETT	ERSON	E. PETE	ERSON	MEFARU	AND	十		S. TYL	ER	V. STR	UPP	(			
WR#	1						LIVESTO		+	WR#	74-9		74-2	294				
Day	Amount (cfs)	Meas. Method	Amount	Meas. Method	Amount	Meas. Method	Amount	Meas. Method	+	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas Metho
1		1		+-	(111)	1	(5.0,	The tree	+	1								
2								-	+	2								
3	,[			+		<del>+</del>	<del></del>		+	3			· '					
4	,[	4	1	1		+-	<del></del>	+	+	4			[ '					
5	1		1	1		+-	-		+	- 5			[]					
6	/			1					+	- 6								
7		1		1 /			<b>—</b>		+	7			[ <u>'</u>					
8	(	-	3.60			+			+	- 8								
9	(——·		3.60		3,20	+	-		+	9			[ '					
10			3.60		3,20		-	$\Box$	+	10	[ <u>-</u>							
11	[ <u> </u>		3.60		3.19				+	11			1,90					
12	·		3.60		3.19				T	12			1.86					
13	[—		3.60		3.19		1	$\overline{}$	+	13			1.24					
14			3.60		2.14		1	$\vdash$	1	14						Τ		
15	(——'		3.60		1.51				+	15								
16			1.15				<del> </del>		+	16			-4					
17			1.23					$\leftarrow$	+	17			[					
18			3.19					$\leftarrow$	+-	18								
19			3.60					$\overline{}$	+	19								
20			3.60	1				$\leftarrow$	+	20								
21			3,60		3.20			$\neg$	H	21								
22		,	3.60		2.92				$\vdash$	22								
			3.60		3,20				+	23								
			3.60		3.20	<del></del>		$\neg$	1	24								
25			3.60		3.20		2.20	-+-	+	25			1.72					
_			3.60		3.88		2.20	$\overline{}$	1	26			4.60					
27	6.22		3,60		4.16		2.20	$\overline{}$	1	27	1.52		4.60					
28	6.44		3.60		4.16		2.20	-		- 28			4.40					
			3.60		4.16		2.20		-	29	180		5.88					
			3:60		4.16		2.20	-	1	30			4.11					
			3.60		4.16		2.20	-	H	31			4.60					
Charles Section		FUME	21.00	FLUME	00	FLIME		FLUME		Total in 24 hr sec ft	26.87	FLUME	10001	FLUME				
driks.	6.36	CFS	3.600	CFS	3.20c	FS	2.20 €	:FS		Remarks	2.51	O CFS	5.80 e	÷f5				

State 322 E Front St Boise ID 83720

**REGIONAL OFFICES** 

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

#### WATERMASTER'S DAILY RECORD

SOURCE	MILL CREEK	JAN 0 8 2019
	TRICT74-Q	Department of Water Resources Eastern Region
MONTH(S)	OF JUNE, YEA	AR 2018
WATERMAS	STER JOHN AMON	450N
ADDRESS_	14ZEPH CREEK RD	LEADORE, ID 83464

DECENTED

- 1. Use the daily record book or personal spreadsheet.
- 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 <u>estimated</u> 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.
- 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.
- 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.

20

Month Use cubic ft.	DINNE per sec. for 2			Sourc and ft, List		er rights, no		
	Diversion N Owne	ame or	Diversion N Owne	ame or	Diversion N Own	Name or		ame or Owne
	J-BIG	45	J. AMO	NSON	J. AMD	ISON	J. AM	OMSON
WR#	74-2	78	74 27	19A	44-4	106 A	74-	407A
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	3,60		2.70	7	2.23	1		- 1
2	3.60		2:70		2.23			
3	3.60		2.70		2.23			
4	3,60		2.70		2.23			
5	3.60		2.70		2.23			
6	3.60		2.70		2.23			
7	3,60		2:70		2.23			
8	3.60		2.70		2.23			
9	3,60		2.70		2.23			
10	3.60		2.70		2.23			
11	3.60		2.70		2.23			
12	3.60		2.70		2.23			
13	3.60		2.70		2.23			
14	3.60		2,70		2.23			
15	3.60		2.70		2.23			
16	3,60		2:70		2.23			
17	3.60		2.70		2.23			
18	3.60		2:10		2.23			
19	3,60		2.70		2.23			
20	3,60		2.70		2.23			
21	3.60		2.70		2.23			
22	3,60		2.70		2.23			
23	3.60		2.70		2.23			
24	3.60		2.70		2.23			
25	3.60		2.70		2.23			
26	3.60		2.70		2.23			
27	3.60		2.70		2.23			
28	3,60		2.70		2.23			
29			2.70		2.23			1
30			2.70		2.23			
31								
Total in 24	108.00	TUME	31.00	FUME	66.90	FUME	1	
Remarks	3.600	. <del>F</del> S	2.70	cfs	2.23	CFS "		OCFS ERVOIR

2	2 Month	JUN	E 20	218	Source 1	MILL	CREEK			Month				Sourc	:e			
	Use cubic f	t. per sec.	for 24-hr period	ds, or 24-hr	r second ft. Li	st owner o	of water rights, r	not Tenant.		Use cubic ft			ls, or 24-hr seco				ot Tenant.	
	Diversion Own	Name or	Diversion N	Name or	Diversion I Own	Name or	Diversion Own	Name or				n Name or ner	Diversion N Owne	er	Diversion Own		Diversion Na	
	J.AMI	MOSMO	M. WAL	KER	MIWA	LKER	MOWA	ALKER	-9.		W.A. SN	IYDER	E. TYLE	ER	F.TYL	ER.	E.TY	
VR#	74-	280	74-2		74-4					WR#	74-	1123	74-2	82A	74-28	33 A	74-	284
Day	Amount (cfs)	Meas. Method	Amount	Meas. Method	Amount	Meas. Method	Amount	Meas. Method	d	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas Metho
1	5.74	1	2.70		2.23	+ +	1	11	-1	1	1		1.64		3.20		3.03	
2	.24		2.70	/	2.23	+-	+	+++		2			1.64		1.27			
3			2.70		2.23	+-	+	+++	-7	3			1.64		1.27			
4	84		2.70	H	2.23	+	<del>                                     </del>	<del>                                     </del>	4	4			1,64		1.05			
5		1/	2.70	+-	2.23	+-	<del>-   -   -   -   -   -   -   -   -   -  </del>		47	5			1.64		3.20		2.77	
6		++-	2.70	+	2.23	+		+++	47	6			1.64		3,20		2.77	
7			2.70	HH	2.23	++	-	+++		7		11	1.64		3.20		2.54	
8			2.70		2.23	++		++	4+	8			1.64	1	3.20		2.19	
9	1101			$\vdash$		+		1	-	9			1.64	+-	3.20	+-	2.08	1
10		+	2.70	$\vdash$	2:23	+-+			_+	10	-		1.64	++-	3.20	+	2,31	+
11	,44	++		$\vdash$	2.23	+		$\vdash$	4	11	-	++-	1.64	+	3.20		1.85	+
12		+	2.70	$\vdash$	2.23	+-+'		$\perp \perp \perp$	_+			+	1:64	++-	3.20	+	1.85	+
13		++	2.70	$\vdash$	2-23	4			_+	12				+	3.20		.71	+
_		1	270	$\vdash$	2.23					13			1.64			+-	1.58	+
14	.44	+	2.70		2.23					14		-	1.64	+	3.20			1
15		-	2:70		2.23					15			1.64	$\bot$	3.20		1.85	
16	3.54		2.70		2.23					16			1.64		3.20		4.74	4
17	3,34		2.70		2.23					17			1.64		3,20		2.66	
18	6.40		2.70		2.23					18					-	1		
19			2.70		2.23					19								
20	5.04		2.70		2.23				П	20			-					
21	5.04		2.70		2.23				7	21			17			$\Box 1$		
22	5.34		2:70	$\neg$	2.23	1			-	22								
23	5,54		270		2.23			$\rightarrow$	1	23								
_	5.34		2.70		2.23	$\vdash$		-+	+1	24				$\Box$				
			2.70	+	2.23	$\overline{}$			+	25			T					
_			2.70	$\rightarrow$	2.23	$\overline{}$	-/-		+	26			1.64		3.20		2.08	
_	4.86		2:70	+	2.23	$\vdash$			+	27			1.64	$\vdash$	3.20		1.46	
	5.34		2:70	+		$\vdash$		-+	+	28			1.64	+	3.20	+-	1.58	
29	5.34	$\overline{}$	2.70	++	2.23	+++		-	₽	29		++	1.64	++-	3.20	++	1.90	+
	4.64	-	2.70	$\rightarrow$	2,23	$\longrightarrow$			┦┤	30		+	1.64	++	3.20	+-	.74	+
31	1.01	-+	2:10	-	2.23	$\rightarrow$		-	╁┼	31			1.04	+-(-	9,50	+ +		+
_	91.18	FIMME	81.00	FLUME	66.90	<u> </u>		$\rightarrow$	$\vdash$	31		FUME	36.08	FUME	64.39	FLUME	40.69	FLIA
		Com		TLUITE	04.15	FLUME		FLUME		Total in 24 hr sec ft		Tourse		1000				Politi
	6.40	ers	2.70 c	F5	2.23 c		4.00CF RESERVO			Remarks	1,20	CFS	1.640	LF5	3.20	C#5	1.8	5 cf 58,

2	Month	JUN	E 20	18	Source	MILL	CREEK		T	Month				Sourc	e			
	Use cubic f	t. per sec	. for 24-hr period	ds, or 24-h					+[	Use cubic ft	. per sec. for 2	4-hr period	s, or 24-hr seco				ot Tenant.	
	Diversion	Name or ner	Diversion I Own	Name or er	Diversion Own	Name or	Diversion	Name or			Diversion I Own		Diversion N Owne		Diversion I Own		Diversion N	ame or Owner
	E. TY	LER	E.TY	LER	E.TY	LER	SiJOF	INSON	T		3, JOH	NSON	SIJOH	NSON	5, JOH	NSON	2,70	th sch
WR#	74-	288A	74-2	89	74-2			282B	+	WR#	74-28	33 B	74-28	4B	74-11	10011	74-	2156
Day	Amount (cfs)	Meas. Method		Meas. Method	Amount (cfs)	Meas.	Amount	Meas. Method	id.	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	2.80		6.40		7.70	1	1,64	\ \	+	1	3.20		2.19		.24			
2	2.80		2.68				1,64		+:	2	1.27		,					
3	2.80		2.31		-		1.64		+-	3								
4	2.80		6.40		5.14		1.64		H	4	1.05							
5	2.80		6,40		6.76	+	1.64	+	+-	5	3,20		200		.24			
6	2.80		6.40		6.76		1164	1-	+-	6	3.20		2.00		.24			
7	2.80		6.40		6.76		1.64		+-	7	3.20		1.83		.24			
8	2.80		6.40		6.95	+	1.64	<del>                                     </del>	-	8	3.20		1.59		,24			
9	2,80		6.40		6.95		1.64	+ -	┼-	9			1.50		.24			
10	2.80		6.40		6,76	1	1.64	-	┾-	10			1.67		124			
11	2.80		6.40		6.40		1.64	++-	-	11	3.20		1.35		,12			
12	2.80		6,40		6.40	<del>    -   -   -   -   -   -   -   -   -  </del>	1.64	+	-	12			1 35					
13	2.80		6.40		5.40			-	<u> </u>	13			.51					
14	2.80		6.40		2.57	+-	1.64	+	<u> </u>	14			1.14					
15	2.80		6.40		2.57	<del>                                     </del>		-	<u> </u>	15			1.35		,24			
16	2.80		6.40		2.40		1:64			16	3.20	<del>                                     </del>	3.43	-	,24	$\vdash$	<del>  /                                   </del>	
17	2.80		6.40		2,09	-	1.64	-		17	3.20		1.92		.24	-	1	
18	2,80		4:28		2101	$\vdash$	1.64		<u> </u>	18	3,20		178		124			
19	2.80		1.95	-+		-	1.64		_	19	3.20	-	1.78	+	124	$\vdash$		
20	2.80	$\vdash$	1,83	-			1.64		_		3.20		1.78	1	124	-	<del>                                     </del>	
21	2.80		1.83			-	1.64			20		++-	1.63		•24	$\vdash$	<del>                                     </del>	
22	2.80		1.71	-		$\vdash$	1.64			21	3.20	++-				-	1	
23	2.80			$\rightarrow$		-	1.64	-		22	3.20	-	1.63	$\vdash$	.24		<del>  \                                   </del>	
24	2.80		1.83	-++		$\vdash$	1.64			23	3.20		1.78	H	124		<del>-   -   -   -   -   -   -   -   -   -  </del>	
25	2.80			$\dashv$			1.64			24	3.20	1	1.63		124		+-	
26	2.80		1.83	$\dashv$			1.64		_	25			1.63	H			-1-	
27			5.39				164			26		+ 1	1.38	1	,24		1	
28	2.80		5.15	-			1,164		_	27		+	1.06	H			-	
29	2.80		4.48 3.19	-			1.64		į-	28			1.14	+-	0.1	$\vdash\vdash$		
30		-	2.17				1.64			29		+	1,38	H	124		-	+-
31	2.80	+	2.94	$\rightarrow$		$-\downarrow$	1.64		_ _	30		++-	,60	+		+	<del>- / -</del>	
vactil.	011 00	1	300		21.1.	_ {		- )	_ _	31		-	1 1 1	$\vdash$	15.00	<del>                                     </del>		
otal in 4 hr ec ft	84.00	FLUME	139, 15	LUME	81.61	FLUME	49.20	FLUME		Total in 24 hr sec ft	89.99	FLUME	43.03	FLUME	4.92	FLUME		FLUME
Remarks	2.80	¢ F S	640c	PS #	6.toc	FS	1.640	5	_ -	Remarks	3.20	ers	1.35c+	=5 +2%	.24 c	:FS	.60	oc#s

2	Month				Source	MILL	CREEK		TĪ	Month				Sourc	e			
	Use cubic (	t. per sec	. for 24-hr peri	ods, or 24-h	r second ft. Li	st owner o	f water rights, r	not Tenant.	+-	Use cubic ft.	per sec. for 2	4-hr period:	s, or 24-hr seco	ond ft. List	owner of wat	er rights, n	ot Tenant.	
	Diversion Ow	Name or	Diversion Ow	Name or	Diversion Owr	Name or	Diversion	Name or	T_		Diversion N Owne		Diversion N Owne	- 1	Diversion Ow		Diversion N	ame or O
	R.AM	UNSON	E. PETT	ERSON	E. PETT	ERSON	MCFAR LIVEST	LAND	T		S. TYL	ER	V, STR	UPP				
VR#	7400	285	74-2	-88 B	74-2	87	74 -		†¯	WR#	74-9	55	74-2	294				
Day	Amount (cfs)	Meas. Method		Meas. Method	Amount	Meas. Method	Amount	Meas. Method	  - 	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Mea Meth
_1	6.68		3.60		4.16	1	2.20	1	+-	1	1.55	1	4.60					
2	5.12		3.60		4.59		2.20		1	2	2.08		6.56.					
3	6.22		3.60		4.11		2.20		17	3	.99		4.11					
4	6.80		3.60		4.11		2.20	<del>                                      </del>	+-	4	1.84		4.01					
5	6.22		3.60		4.16	1	2,20	+-+	⊢-	5	164		4.60					
6	6.22		3.60		4.16	11	2.20		+-	6	.99		4.60					
7	6.22		3.60		4.16	1	2.20	1	-	7	,49		4.40			T		
8	6.68		3.60		3.46	+	2.20		-	8	1.84		2,57	$\vdash$				
9	6.56		3.60		3.32	+	2.20		+	9			2.57					
10	6.22		3.60		3.20	+-	2.20		-	10	3.35		2.57	+-		1		
11	3.35		3.60	-	3.20	++		$\vdash$	<u>_</u> -			$\vdash$	3.35					_
12	2.01		3.60			+1	2.20		_	11		1	2,25	$\vdash$				_
13			3.60	++	2.65	$\vdash$	2.20		Ш	12		-				-		_
14		<del>     </del>	3.60			-			_	13				$\vdash$			-	
15		<del> </del>	3.60	+	2.92	$\vdash$				14							-	-
16		<del>                                     </del>		+	2.92	$\perp$				15								
17		H	3.60		2.14					16				$\perp$				
$\overline{}$	0.00	$\vdash$	3,39	-			*O-			17				$\perp$				
	9.23		3,60		6.65					18	4.65		1.64					_
19	6.36	-	3,60		2.14					19	2.74		2.32					
	5.66		3,60		3.20					20	1.84		2.09					
21	5.44		3.60		3.20					21	1.27		1.93					
22	5.66		3:60		2.79					22	1.84		1.24					
	5.88		3.60		3.20					23			1-37					
	544		3.60		2.79					24			1.24					
25			3.60		279				7	25								
26			3.60		.12				-	26								
27			3.39					-	1	27								
28			2.58						$\dashv$	28								
29			2.12						_	29								
30			1.95					$\dashv$	+	30								
31	-						-		-	31								
in 1	11.97	FUNE	103.43	FLUME	82:79	FLUME	24.40	FLUME		Total in 24	31.11	FLUME	5577	FLUME				
	6,36 CFM 3,60 CFM 3,20 CFM 2.20 CFM					Remarks	2.50	CFM	5.00	CFM		•						

State 322 E Front St Boise ID 83720

## **REGIONAL OFFICES**

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

## WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK	RECEIVED
	JAN 0 8 2019
WATER DISTRICT 74-Q	Department of Water Resources Eastern Region
MONTH(S) OF JULY, YEAR	R 2018
WATERMASTER JOHN AMONS	OH
ADDRESS 14 ZEPH CREEK ROAD	LEADORE, ID 83464

- 1. Use the daily record book or personal spreadsheet.
- 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.
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- 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.
- 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.
- 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 Use cubic fi			2 0 ( & ds, or 24-hr sec	Sour		ter rights n		
	Diversion Own	Name or	Diversion N	lame or	Diversion Own	Name or		ame or Own
	J.B19	445	J. AMO	NSON	J. AMO	HSON	J.AM	IONSON
WR#	74-2	78	74-2		74-4		74-	407A
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	3.60		2.70		2.23-		1	1
2	3.60		2.70		2.23			
3	3,60		2.70		2.23			
4	3.60		2.70		2.23			
5	3.60		2.70		2.23			
6	3.60		2.70	1	2.23			
7	3.60		2.70		2.23			
8	3.60		2.70		2.23			
9	3.60		2.70		2.23			
10	3.60		2.70		2.23			
11	3.60		2.70	$\vdash$	2.23			-
12	3.60		2.70	$\vdash$	2.23	$\vdash$		
13	3.60		2.70		2.23	$\vdash$		
14	3.60		2.70		2.23	$\vdash$		
15	3.60		2.70	$\vdash$	2.23			
16	3.60		2.70	1-1-1		$\vdash$		
17	3.60		2.70	H	2.23	-		_
18	3.60	-+	2.70	$\vdash$	2:23			
19	3.40		2.70	-1	2.23			
20	3.60	-	2.10		2.23		-	_
21	3.60	-					-1	_
22		$\vdash$		$\vdash\vdash\vdash$			-+	_
23	3.60							
	3.60			-				
24	3.60			-+				
25	3.60	-1				-	$\rightarrow$	
26	3.60			$\vdash$			_	
27	3.60							
28	3.60	$\dashv$		-				_\
29	3.60							\
30	3.60				-			
31	3.60	_\_						
Total in 24 hr sec ft	111.60	FUME	51.30	FLUME	42.37	FUME		
rks	3.60	CFS	2.700	FS	2.23	£ <b>€</b> 5	4.00	CFS
Remarks							RESERV	OIR

2	Month -	Jul	1 20	18	Source	MILL	CREE	K	T.	Month				Sour	ce			
				ods, or 24-h	r second ft. Li	st owner o	f water right:	s, not Tenan		Use cubic f	t. per sec. fo	24-hr perio	ods, or 24-hr se	cond ft. Lis	st owner of wa	ater rights, r	not Tenant.	
	Diversion Own		Diversion Ow	Name or ner	Diversion Owr			on Name or Iwner			Diversion	n Name or mer	Diversion Owr	Name or	Diversion	n Name or Iner		Name or Own
9	J.AMC	MSON	M. WA	LKER	M.WA	ILKER	MIWA	ALKER			W.A.SN	MDER	E.TY	LER	EITY	LER	E.T	LER
WR#	74-	280	74-2	79 B	74-1	106B	74-0	107 B		WR#	74-1	123	74-2	82 A	74-2	83 A	74-	284A
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	t Meas. Method		1 1)21/	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	15.04		2.70	17	2:23	(	1		T_	1	(		1.64		3.20		1	
2	5.04		2,10		2.23					2			1.64		3.20			
3	5.04		2.70		2.23				77	3			1.64		3,20			
4	4.44		2.70		2.23				T.	4			1.64		3,20			
5	4.64		2.70		2.23					5			1.64		2.54			
6	6.40		2.70		2.23				$\top$	6			1.64		1.20			
7	6.40		2.70		2.23					7			1.64		1.12			
8	6.40		2.70		2.23					8			1.64		1.05		1	
9	5.94		2.70		2.23					9		1.1	1.64		1.12			
10	6.40		2.70		2.23					10			1.64		.45		1	
11	6.14		2.70		2.23				$\top$	11			1.64		:32		/	
12	6.40		2.70		2.23				+-	12			1.43		-/-		1	
13	5.74		2.70		2.23				+-	13			1.16				<del>                                     </del>	
14	5,74		2.70		2.23				+	14			,56				+	
15	4.64		2.70		2.23				+	15		+	:48				<del>                                     </del>	
16	4.24		2.70	1 1	2.23			$\neg$	+-	16	-+		10				<del>                                     </del>	
17	3.54		2.70		2.23				+-	17				+			<del>  /                                   </del>	
18	2.84		2.70	1-1-	2.23				+	18		+				++-		-
19	2.14		2.70		2.23	1			┿-	19		++					-+	-
20			2.10	11	2,27	<del>                                     </del>		-	+-	20		++-	1.64	1	2.00		1100	-
21				++-		-		++-	┯	21		++-	1.64	+	3.20	++-	4.98	-
22				++-		+		+	┰	22		++-		+			4.81	
23				+-		+			┰	23		++-	1.64	++-	2.99		_/_	
24				11					+-	24			1.64	1	1.92			
25		-		-		<del>                                     </del>		<del>`</del>	+-	25		+		-	1.65	++-	$\vdash$	
26				++-				+	+-	26		++-	1.64	+-	1.34			
27				++-				+	<del>  -</del> -	27		+		+ + -	1.22		<del>                                     </del>	
28		$\vdash$		+				$\rightarrow$	+-			++-	1.64	++-	1.24		-/-	
29		$\vdash$						_	4-	28 29		++-	1.64	+	,95			
30				-			-		┿-				1.64	$\vdash$	.85	<del></del>		
31		1	,					+	┵	30	+	+	1.64	$\vdash$	.66		_\_	
	5-9 II	_,	m1 20		11.000	$\vdash$		1	╄-	31			1.64		,39	1		
otal in I hr ec ft	97.16	FUNE	5130	FLUME	42,37	FUME	\	FLUME		Total in 24 hr sec ft	\	FLUME	41.35	FLUME	40.26	FLUME	9.79	FLUME
remarks	6.40	efs	2.70	こド5	2.23	ces	4.00 RESEA	C#5		Remarks	1.20	crs	1.64	CFS	3.20	CFS	1.89	CFS 58%

2	Month	JUL	1 20	18 5	Source M	11LL C	REEK		T]	Month				Sourc	ce			
	Use cubic ft.	per sec. f	or 24-hr perio	ods, or 24-hr	second ft. Lis	t owner of	water rights, no	ot Tenant.		Use cubic f	t. per sec. for	24-hr period	ls, or 24-hr sec	ond ft. List	t owner of wa	ater rights, n	ot Tenant.	
	Diversion Own	Name or	Diversion Ow	Name or	Diversion Own	Name or	Diversion N	lame or	1		Diversion Owr	Name or	Diversion N Owne	lame or	Diversion	Name or	Diversion N	ame or Own
	E. TY	LER	E.T	YLER	E.TY	LER	5,2011				5.10H	INSON	SIJOH	MOSIN			5.101	MSON
WR#	74-2		74-2		74-	286	74-2		_	WR#	74-2		74-28		74-		74-	2156
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	44	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1		ſ			7	(	1.64	1	┌	1	3.20	(	1		1	1	1	1
2					)		1.64		M	2	3.20							
3							1.64		7	3	3.20							
4							1.64			4	3.20							
5	(						1.64		_	5	2.59							
6							1.64			6	1.20							
7							1,64			7	1.12							
8							1.64			8	1.05				1			
9							1.64			9	1.12							-
10							1.64			10			-			+		
11							1.64			11	.32				-I	+	/	_
12	7		/				1.43			12					-			
13					<del></del>		1.16			13								
14		1	1		-/-		1.16			14			-		_		-	
15	1		_			+-	.48	-+	_	15			-	$\vdash$	-+	++		
16		$\vdash$				$\vdash$	.77			16		+++			-			
17	-+	$\vdash$				$\vdash$				17							-/-	
18						$\vdash$	Control of the last of the las			18		+			-t-		-/-	
19	-	$\vdash$	-	+		$\vdash$	Mr Val. long at			19						+-	-	
20		$\vdash$			-	$\vdash\vdash\vdash$		_		20		++-	-+		_	$\vdash$	$\rightarrow$	
21	-		-+	+	-	$\vdash$							/_	-				
22	2.80	$\vdash$	1 120	+	_	H		_		21		$\vdash$			_/_			
23		$\vdash$	1.83	++-	- 1	$\vdash$			_	22		$\vdash$		-	_/		/_	
_	2.80	-/-	1.14							23					1.0			
24	2.80	$\vdash$	:49							24				$ \bot$	_\_			
25	2.80	$\vdash$	(8	+						25								
26	2.80		.34	+						26								
27	2.80	$\vdash$	,08							27								
28	2.54	-								28		$\square$						
29	2.49			+						29								
30	2.30	-		+						30								
31	2:03				)					31			11					
tal in hr c ft	26.21	FLUME	4.06	FLUME		FWHE	21.67	FLUME		Total in 24 hr sec ft	20.65	FLUME		FLUTTE		FLUME		FLAME
arks	2.80	- 1	6.40	er5	6.400	F5	1,640	Fs		Remarks	3,200	C#5	1.35 c	1.FS <b>2</b> %	.24	CFS	.66	CFS

Ä

2	Month	JUL	(20)	18	Source	MILL	CREEK		Π	Month				Sourc	e			
			for 24-hr perio						Τ_	Use cubic ft.	per sec. for	24-hr period	ds, or 24-hr sec	ond ft. List	owner of war	er rights, n	ot Tenant.	
	Diversion Own	ner	Own	er	Diversion Owi	ner	Diversion I Own	ег			Diversion Ow	n Name or rner	Diversion I Own		Diversion Owi		Diversion N	ame or Ow
	R.AM	NOON	E. PETE	ERSON	E. PET	ERSON	MCFAR LIVES	LAND TOOK			S. TY	LER	V. STRI	APP				
WR#	74-2		74-2		74-29		74-2		$\Box$	WR#	74-0		74-2	294				
Day	Amount (cfs)	Meas. Method	Amount	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	4cl	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	1	1	1.95		)				1	1	- /		/		1/		<del>  `                                   </del>	
2					1					2								
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7										7								
8										8								
9	1									9	1							
10	1									10	7							
11							-		_	11								
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14			/				1		=	14			/					
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17				<del>    -</del>			_/			17		+	1	$\vdash$				
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20	-/-		<del></del>	$\vdash$	-+	+++				20	-	++-		+				
21	-	+				+	1			21	-	+						
22		+				++-	-	F		22	-							
23	_				-/-	+								$\rightarrow$				
24	_	$\vdash$			-/-	++				23								
25						+				24	-			$\vdash$				
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27		$\vdash\vdash\vdash$	_			-	/_	1		26	-	+						
_		$\vdash$	-				_/_	$\rightarrow$		27	_		_/_	-1				
28 29		-								28		+						
30						+	-			29	_							
		-		$\vdash$						30		+						
31	-		- (						_4	31	_/_							
tal in hr c ft		FLUME	1.95	FLUME	4	FULLE	(	FLUMF2		Total in 24 hr sec ft		FLUME		FLUME				
Sylvaniks	6.36	CF5	3.60	2F5	3.20	CF5	2.200	: 155		Remarks	2.50	) CFS	5,00 c	.FS				

State 322 E Front St Boise ID 83720

**REGIONAL OFFICES** 

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

## WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK	RECEIVED
WATER DISTRICT 74Q	JAN 0 8 2019 Department of Water Resources Eastern Region
MONTH(S) OF AUGUST, YEAR	2018
WATERMASTER JOHN AMONSON	1
ADDRESS 14 ZEPH CREEK ROAD 1	EADORE, ID 83464

- 1. Use the daily record book or personal spreadsheet.
- 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 <u>estimated</u> 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.
- 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.
- 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.

			AUGU				ce MII			
Use	cub	ic ft	per sec. for 2	4-hr perio	ds, or 24-hr sec				ot Tenant.	
			Diversion I Own		Diversion N		Diversion Ow		Diversion N	lame or Owne
-			J. BIG				J. AMO		JAM	IOHSON
<u>  '</u>	VR#	<u> </u>	74-2	78	74-2	79 A	74-4	66 A	74-	407 A
	Day		Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
		1	3,60			1	1	1	4/	1
		2	3.60		2.70					
1	Ê	3	3,54		2.65					
	E	4	3.43		2.57					
		5	3,32		2.49					
E		6	3,19		2.39					
E	-	7	3.06		2,30					
¥		8	2.94	1	2.20					
		9	2.81		2.10					
E	-	10	2.81	1/	2.10					
E	_	11	2.81	1	2.10					
		12	2,81		2.10					
E		13	2.74		2,06					
E		14	2.68		2:01					
E		15	2.62		1,97		_/_			
	1	16	2,45		1.84		/_		1	
E	. 1	17	2,45		1.84					
E	. 1	8	2.45		1.84					
	1	19	2-45		1.84					
E	. 2	20	2.43		1.82					
E	- 2	21	2,42		1.81					
E	- 2	22	2:40		1.80					
	2	23	2.39		1.74					
モ	. 2	24	2.33		1.75					
E		25	2.27		1.70					
		6	221		1,66					
E		7	2.21		1.66					
E	2	8	2.21		1.66					
巨		9	2.21		1.66					
		0	2.21		1.66					
E	3	1	2.21	}	1.66	- \				
Total hr se			83.26	FLUME	59.73	FLUME		FLUME	}	FLUME
Remarks			3,60	&F5	2.70 e	LF5	2.23	L <del>(</del> 5	4.00 RESER	OCF9 YOIR

2	Month	Aug	-115T	2018	Source	MILL	CREEK		Γ-	Month		N. J.		Sour		. 1		
	Use cubic f	t. per sec	. for 24-hr per	iods, or 24-h	r second ft. L	ist owner o	f water rights, r	ot Tenant.		Use cubic	ft. per sec. f	or 24-hr per	iods, or 24-hr se	cond ft. Lis	st owner of w	vater rights.	not Tenant.	
	Diversion Ow	ner	Ov	n Name or vner	Ow		Diversion Own				Diversi	on Name or Owner	Diversion Owi	Name or	Diversio	on Name or wner	-	Name or Ow
	MA.L	ionsor	M.W	ALKER	M-WA	LKER	M.WAC	KER				NYDER	E.TY	LER	E.TY	LER	E.TY	LER
WR#	74 -	280	74-2	79 B	74-4	-06 B	74-40	7 B		WR#	74	1123	74-2	82 A	74-2		74.	_
Day	Amount (cfs)	Meas. Method		Meas. Method	Amount (cfs)	Meas. Method	Amount	Meas. Method	)d	Day	Amoun (cfs)	t Meas Metho	. Amount	Meas. Method	Amount		Amount (cfs)	Meas.
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E 4	_/_	1	2.57							4								
5	_		2.49							5								<del>                                     </del>
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<b>= 18</b>			1.84		-				-7	18		++			-			
19			1.84					-	-7	19		++			-			
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tal in hr c ft	l	FUNTE	59,73	FLUNE	1	FLAME	1	FLUME		otal in 24 r sec ft	+	FLUNE	1.64	FLUME	2.41	FLUME		FLIME
alks	2.40	efs	2.70 e	と作ら	2.23	ers	400 CF RESERVO			remarks	1.24	Defs	(, 64 c	FS	3.20	CF5	\.85	 

2	Month	AUGU	15T 20	315	Source	MILL	CREEK	4		Month				Sourc				
	Use cubic ft.	t. per sec. fo	for 24-hr period	ods, or 24-hr	r second ft. Lis	ist owner of	of water rights, no	ot Tenant.		Use cubic ft	L. per sec. for	r 24-hr perior	ds, or 24-hr sec	cond ft. Li	st owner of w	ater rights.	not Tenant	
	Diversion   Own		Diversion N		Diversion I		Diversion N				Diversion	ii Name of	Diversion N	Name or	Diversion	n Name or		
$\rightarrow$			+		Own		Owne		+-			wner	Owne		Owi	wner	Diversion N	ame or U
			E. TYL				SIJOHN				5,JOH		1 SIJOH	MSON	SIJOHI	NOON	15,30	)HM50
VR#	174-2	-88 A	74 - 2	189	174-2	26	74-28	82 B		WR#	174-1	283B	74-29	94B	74-1		74-	
Day	Amount	Meas.	Amount	Meas.	Amount	Meas.	Amount	Meas.	3.	Day	Amount	Meas.	Amount	Meas.	Amount	Meas.	Amount	
	(cfs)	Method	(cfs)	Method	(cfs)	Method	(cfs)	Method	be		(cfs)	Method	(cfs)	Method		Method		Mea: Metho
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18			/ /!						$\Box$	18	1			$\overline{}$	<del></del>	+++	-/-	-+
19										19				$\overline{}$	-		-	$\rightarrow$
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alin hr eft	1,95	FUME		FLUME		FLIME		FLUME	Tc	otal in 24 r sec ft		FLUME	F	FLUME	F	FLUME		FLUME
8	2.80	1845	6,40c	_FS #-	640c	÷F5	1.64cFS	5	Remark	/	3.20 CF	*5	1.35	%	,24er	5	· lolo co Rock 1	

			1ST 2							Month				Sour				
	Use cubic f	l. per sec.	for 24-hr perio	ds, or 24-h			water rights, i	not Tenant.		Use cubic fi	. per sec. for	24-hr perio	ds, or 24-hr se	econd ft. Lis	t owner of wa	ter rights. r	ot Tenant	
	Diversion Owi	ner	Diversion Own	ner	Ow		Diversion Owr	ег			Diversion Ow	Name or	Diversion Ow	Name or	Diversion Ow	Name or	Diversion N	ame or Ow
			E. PETE				MUFAR				S. TYL		VISTR	LWPP				
WR#			74-2				74-2			WR#	74-0	155	74-2					
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	d	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
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5	$\rightarrow$	++	<del>-/-</del>	1-1-		+(-			<u> </u>		-/-		/_					
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7	-/-	++-		++-		+				7								
8	_	+			<del>-   -</del>	-		-	$\vdash$	8	_							
9	_			1 1	$\overline{}$		$\overline{}$			9		-		+				
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12										12	_		_	+++				
13							-1			13	1		-+	+ + +				
14					1					14		+++		+++				
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29	$\rightarrow$	$\vdash$			-	+				28	-							
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Schi		$\vdash$	-+-	1				- 1	-+-	31				1				
tal in hr c ft	)	FUME	ł	FLUME	)	FLUME	)	FLUME		otal in 24	1	FLUME		FUME				
arks .	6.36 c	fб	3.600	LFS #.	3.20	CFS	220	cfs		emarks	2.50<	CFS	5,00 c	-F5				

State 322 E Front St Boise ID 83720

**REGIONAL OFFICES** 

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

## WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK JAN 0 8 2019
Department of Water Resources Eastern Region  WATER DISTRICT 74Q
MONTH(S) OF SEPTEMBER, YEAR 2018
WATERMASTER JOHN AMONSON
ADDRESS 14 ZEPH CREEK ROAD LEADORE, 10 83464

RECEIVED

- 1. Use the daily record book or personal spreadsheet.
- 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 <u>estimated</u> 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.
- 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.
- 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	SEPT	. 2	018	Source	ce Mil	L CRE	EK	
	Use cubic t	t. per sec. for 2	4-hr period	ds, or 24-hr sec	ond ft. Lis	t owner of wa	iter rights, n	ot Tenant.	
		Diversion I Own	lame or	Diversion N Own	lame or	Diversion	Name or ner	T	ame or Owner
_		J. BIG		J. AMO	MSOH	J.AMO	MSOM	J.AMC	NSON
	WR#	74-2	78	74-2	19 A	74-4	06A	74-	407 A
j	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
	E 1	2.21	(	1.66		1	1 1	1	
	2	2.21		1.66					
	F 3	2.17		1.63					
Ī	E 3	2,13		1.60					
	<b>尼</b> 5	2.08		1.56					
	6	2.04		1.53		1			
	€ 7			1.53					
	F 8			1.53					
_	9			1.53					
L	F 10			1.53					
	E 11			1.53					
	年 12			1.53					
_	13	2.04		1.53	$\perp \perp$	_/			
_	E 14	2.04		1.53	$\vdash \vdash$	_/_			
	E 15	2.04		1.53	$\Box$	_			
	16	2.04		1.53					
_	E 17	2.03		1.52					
	€ 18			1.51					
	丘 19	2:01		1.51		/_			
	20	1.99		1,49					
	E 21	1.95		1.46					
	E 22	1.92		1.44			-		
	23	1.88		1.41					
	1E 24	1.88		1.41					
	£ 25	1.88	-	1.41	$\vdash$				
	€ 26 27	1.88	-	(.41	-				
	£ 28	1.88		1.41	-				
-			_   _	1.37	$\vdash$	$\longrightarrow$	$\vdash$		
-	F 29	1.78	-	1.33	$\vdash$		$\vdash$		
-	臣 30 31	1.72	-	1.29	$\vdash$				
	31	59,89		44.91					
	Total in 24 hr sec ft	7,0,	FLUME	7 1	FUME	\	FIMME	}	
	Remarks	3.60 c-	†s	2.70 cm	FS	2.23	CF5	4.00 e RESER	

2	Month	SEP	T	2018		Source	MILL	CREEK		T.	Month				Sourc	ce			
								water rights, n	ot Tenant.	Τ.	Use cubic f			is, or 24-hr sec				ot Tenant.	
	Diversio			Diversion N	lame or		Name or	Diversion I	Name or	П		Diversion Own		Diversion N Owne			n Name or wner	Diversion N	lame or Ow
			N	M. WAL				M. WAL		T		W.A.SN	<i>(DER</i>	E. TYLE	ER	E, TY	LER	E. TYL	ER
WR#		280	_	74-2		74-4		74-40		Τ.	WR#	74-1	123	74-28	32 A	74-2	83 A	74 -	284
Day	Amoun	Mea	as.	Amount	Meas.	Amount	Meas.	Amount	Meas. Method	Τ.	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas.
E 1	(cfs)	Meth	100	(cfs)	Method	(cfs)	Method	(cfs)	Wethou	H.	1	1		1				1	
2		$\top$		1.66						Τ.	2		$\perp \perp$	<u> </u>	Н.	(_		1	
E 3	1	$\rightarrow$	$\neg$	1.63						Ţ.	3			$\perp$		\_			
E 4	1	11	ヿ	1.60			1-1-			Τ.	4			1			$\perp$	1	
€ 5			$\neg$	1.56						Τ.	5	-/-							
6				1,53						Τ.	6				$\perp \perp$				
E 7		$\Box$		1.53						Τ.	7								
€8		$\top$	$\dashv$	1.53						Τ.	8								
9				1.53						Τ.	9								
E 10			$\neg$	1.53				ì		Π.	10				1				
E11				1.53						Τ.	11			1			$\perp$		
€ 12				1.53						Τ.	12			\\					
13			П	1.53						Τ.	13				1				
E 14			$\Box$	1.53			+			Τ.	14								
€ 15				1.53						Τ.	15								
16				1.53						Τ.	16				11				
E 17	1			1.52						Π.	17								
€ 18	1	$\neg$	$\neg$	1.51					Ti	Τ.	18			1					
E 19		$\top$	$\neg$	1.51						Τ.	19								
20				1.49						Τ.	20								
21				1.46						Τ.	21								
€ 22			$\neg$	1,44						Τ.	22						1		
23			$\neg$	1.41						Ι.	23					_\_			
€ 24	1			1.41						Τ.	24				1.1				
€ 25			$\neg$	641						Γ.	25				-	-	$\perp$		
€ 26	1			1.41						٦.	26	1		1-4			$\bot$	<del>                                     </del>	
27	/-		T	1.41							27								
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31											31					-			
otal in I hr ec ft	(	FLUM	15	44.91	FLUME	1	FLUME				Total in 24 hr sec ft		FLUME		FLUME	\	FLUME		FLUME
remarks	6.40	₹ <b>F</b> S		2.70 cf	:S	2,23	CFS	400 CF	<b>-</b> \$		Remarks	1.20=	۴۶	1.64c	<del>F</del> 5	3.20	<u> </u>		5 CFS 58%

2	Month <	SEPT	2018	3	Source 1	91LL C	REEK			Month				Source	ce					
	Use cubic ft.	per sec. f					water rights, n	ot Tenant.		Use cubic ft			ls, or 24-hr sec	ond ft. List	t owner of wa	ater rights, n	ot Tenant.			
	Diversion I	Name or	Diversion I	Vame or	Diversion	Name or	Diversion I	Name or			Diversion Ow	Name or	Diversion N			n Name or	Diversion N	lame or Ow		
-	Own		Own		Own		Own		<u> </u>	1			Owne			ner	-			
_	E.TYL		E:TYL	CK	F. TYLE		S.JOHN	SON	L-		5-104						S.JOH	NSON		
VR#	74-28	18 A	74-2	89	74-28	16	74-28	2 B		WR#	74-283 B		74-284 B		74-16011		74-	2156		
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	d	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method		
1	7		1		1	1	7			1	/	1	10 E	1	1		100			
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3	-									3										
4				1			1	$\vdash$	-	4			1							
5					1			$\vdash$		5	7		1				1 1			
6			-/			-	-	-		6			1		1	1 1 -				
7			1		-			$\vdash$		7										
8					<del></del>	+	-t-	$\vdash$		8					_	++-	+			
9		$\vdash$	_		<del>/</del>			$\vdash$		9	+	1-1-		+		++				
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11			- )	-	-	-				11	-/-	1	-/-	$\vdash$				-1		
12	_	-	_/_	<del></del>	1	$\vdash$		$\vdash$		12	-/-		_/	-	_/_		-/-	-		
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		,	_	- $           -$	_	1		- l		31	_	+-		- 1	-	- Ł				
l in r ft		FUME		FLUME	1	FLUME	(	FLUME		Total in 24 hr sec ft	)	FLUME	1	FLUME	l	FLUME	1	FLUME		
	2.80	CFS	6.40 c	FS	6.40<	FS	1.64 cr	-5		Remarks	3:20	cfs	1.35 cm		,24	CFS	.66 Rock 1	CFS PILE		

÷

2	Month 2	SEPT	201	8	Source M	ILLCI	REEK		Ţ.	Month				Sourc	е			
							water rights, n	ot Tenant.	Τ.	Use cubic f			ds, or 24-hr sec	ond ft. List	t owner of wat	ter rights, n	ot Tenant.	
	Diversion I Own	Name or	Diversion I Own	Name or	Diversion Own	Name or	Diversion I Own	Name or			Diversion Owr		Diversion I Own		Diversion Own		Diversion N	ame or Ow
	R. AMO	NSON	E. PETER	RSON				ND			5. TYL	ER.	V. STR	UPP				
WR#	74-2	.85	74.28	18 B	74-29		74-2		T_	WR#	74-	955	74-2	294				
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	1	Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas Metho
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31									_	31								
al in or ft		FLUME		FLUME		FLUME		THUME		Total in 24 hr sec ft		FLUME	1	FLUME				
Sy .	6.36	efs	3.60	C F-S	3,20	CFS	2.20			Remarks	2.50	CFS	5.00	if s			•	

### **IDWR OFFICES**

State 322 E Front St Boise ID 83720

### **REGIONAL OFFICES**

Western 2735 Airport Wy Boise ID 83705 334-2190

Southern 1341 Fillmore St Ste 200 Twin Falls, ID 83301 736-3033

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

Northern 7600 N Mineral Dr Ste 100 Coeur D'Alene, ID 83815

### WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK DEPARTMENT OF THE	D
WATER DISTRICT 74Q	_
MONTH(S) OF <u>COTOBER</u> , YEAR 2018	===
WATERMASTER JOHN AMONSON	-
ADDRESS 14 ZEPH CREEK ROAD LEADORE, 10 8	34104

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.
- 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 <u>estimated</u> 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.
- 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.
- 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.

	Oct.				e MILL					
Use cubic f	t. per sec. for 2 Diversion N									
	Owne		Diversion N Owne		Diversion Own		Diversion N	ame or Own		
	J. BIG	GS	J. AMON	HOON	J. AMO	NSON	J. AMONSON			
WR#	74-27	18	74 - 27	9 A	74-40	6 A	74-407 A			
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method		
E 1	1.67		1,25		1	(	1	1		
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3					\					
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## State of Idaho DEPARTMENT OF WATER RESOURCES

Eastern Region • 900 N Skyline Drive, Suite A • Idaho Falls ID 83402-1718

Phone: (208) 525-7161 • Fax: (208) 525-7177

Website: idwr.idaho.gov • Email: easterninfo@idwr.idaho.gov

BRAD LITTLE Governor

January 10, 2019

GARY SPACKMAN Director

John Amonson 14 Zeph Creek Rd Leadore ID 83464

WATER DISTRICT #74Q

Dear Watermaster:

Enclosed herewith is a copy of the Watermaster's Annual Report for the past season.

The same has been prepared by the watermaster and approved by this Department in conformity with Sections 42-610, 42-614 and 42-615, Idaho Code.

During the 1993 legislative session, the legislature enacted a new law which amends Section 42-619(9), Idaho Code and removes the independent financial audit requirement for most state water districts. The new law, referenced by Section 67-450B, Idaho Code (copy enclosed) identifies minimum audit requirements for all local government entities. Under the new statute, the governing body of any local government entity (i.e.; water district) whose annual budget does not exceed one hundred thousand dollars (\$100,000) has no minimum audit requirements under this section. This means that any district which handles its own money and whose budget is one hundred thousand dollars (\$100,000) or less does not have to have an independent public account firm conduct a financial audit every few years as previously required by Section 42-619(9).

Please note that only the statutory requirement regarding the independent financial audit has been changed. Districts handling their own fund (i.e.; districts who collect and / or disburse their own funds) must still submit their own statement of the water district's financial affairs at the end of each fiscal year. As recommended in the Department's February 16, 1993 letter and the 1993 Watermaster Handbook, a copy of the financial statement may be submitted either with the annual water masters report or with the minutes of the annual meeting for the ensuing year. An example of an annual financial statement may be found in Appendix C of the 1993 Watermaster Handbook.

The purpose of this letter is to remind all water districts that workers compensation insurance is required for all water district employees. This requirement applies to all water districts in Idaho, regardless of annual budget. Insurance should be applicable at least to all paid water district staff, including the water master as week as well as watermaster assistants, advisory committee, secretary and treasurer. The costs associated with workers compensation insurance is paid directly by the water district and should be considered an expense of the district. For information about obtaining insurance costs etc., please contact the Idaho State Insurance Fund. The State Insurance Fund has offices in Boise, Coeur d'Alene, Idaho Falls, Pocatello and Twin Falls. Water Districts are also reminded that all paid water district staff may be subject to state and federal taxes. These tax requirements will vary depending on salaries and total income of each watermaster or employee. In many water districts, particularly smaller districts with part-time staff, payment of watermaster or each employee. Districts may wish to contact the State Tax Commission or the Internal Revenue Service for information about state and federal withholding taxes.

Sincerely,

Sharla Cox

Administrative Assistant

**Enclosure** 



# State of Idaho DEPARTMENT OF WATER RESOURCES

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BRAD LITTLE Generally 10, 2019

GARY SPACKMAN Director

Water District 74Q Judith Amonson 14 Zeph Creek Rd Leadore Id 83464

WATER DISTRICT #74Q

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Sincerely,

Sharla Cox

Administrative Assistant

**Enclosures** 



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BRAD LITTLE
Governor
January 10, 2019

GARY SPACKMAN Director

Lemhi County Treasurer / Auditor 206 Courthouse Dr Salmon ID 83467

RE: Water District No. #74Q

Dear County Treasurer / Auditor:

Transmitted herewith is the 2018 Watermaster's Report and claim for services for the above mentioned Water District.

The various times in this report have been checked and have been found to be proper charges against the water users therein named. Section 42-612, 42-613 and 42-614 of the Idaho Code provides the procedure under which this claim shall be paid from the funds of the above named district.

If you have any questions, please contact us at once.

Sincerely,

Sharla Cox

Administrative Assistant

Enclosure