WATERMASTER'S REPORT

RECEIVED JAN 2 9 2018

Department of Water Resources Eastern Region

From	4-17, 20 <u>17</u> To	10-12,2017
Water District No. 74 Q		
Name of Watermaster JOHN AM	ONSON	
P.O. Address 14 ZEPH	CR RD LEADORE ID	X341p4
	-	*
	AFFIDAVIT OF WATERMASTE	R
STATE OF IDAHO } ss.		
COUNTY OF LEMHI		
to Hall & ALON	SON heing first duly sworn de	eposes and says that he is Watermaster of Water
		ARY SPACKMAN, Director,
		in this report and prorated by him to the water
		in this report and profated by find to the water
right holders of the district are correct		Acon Branco
		we och di has it
and the same of th	•	(Deputy) Watermaster District No. 74R
Subscribed and sworn to before me, the subscribed and subscribe	nis 29 day of JANUARY	20_18
NDRA A		Dandra E Way
α Α ΤΟ Δ		Notary Public
(SEAL)	¹	My Commission expires 09 / 18 / 2020
OF ID	/ <u> </u>	
MINNE OF ID	AHMINI	Boise, Idaho, 29 , 2018
I HEREBY CERTIFY, that	AHOUNT AMOUSON	was lawfully appointed by me as Water Master
7113		report, as herein sworn to, is, to the best of my
knowledge and belief, correct.		2
		Lary Bookwan
		Director, Department of Water Resources
	By De	nei Seun

	WATER RIGHT OWNER	IDWR WATER RIGHT IDENT No.	DIVERSION NAME / REMARKS
D^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
6		TOTAL	
7	M. WALKER	74-02798	DC
8		74-0406B	DC
9		74-0407B	DC (RESERVOIR)
10		TOTAL	
11	WA. SNYDER	74-1123	MILLER
12	E. TYLER	74028ZA	JYLER-JOHNSON
13		74-0283A	IYLER-JOHNSON
14		74-0284A	TYLER-JOHNSON
15		74-02884	CARLSON
16		74-0289	CARLSON
17		74-0286	CARLSON
18		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
24		TOTAL	
25	R. AMONSON	74 - 0285	HANSON
26	E. PETERSON	74-0288B	PETERSON
27		74-0287	PETERSON
28		TOTAL	
	MCFARLAND LIVESTACK	74-2159	KAUER
30	S.TYLER	74-0955	STODDARD
п	V. STRUPP	74-2294	STRUPP

5 Total Delivery Total Cost Adopted Budget Credits Debits Cost Per 24-Hr. Sec. Ft. \$ 1.308842 in 24-Hour Sec. Feet \$ \$ \$ \$ DI Total No. Days of Watermaster 434.25 563 50 570 68 7/18 22 2 22 days at \$ 25. \$ 550 00 per day 3 Total No. Days of Asst. Watermaster 83 83 days at \$ 25. per day \$ 2075 00 5 Other expenses charged pro rata 34 \$3511)6 TOTAL COST 1046.12 1368 40 1819 450 60 86136 34 Total No. 24-Hour Sec. Feet Delivered 4688 37 8 Cost per 24-Hour Sec. Feet Delivered \$1.30 8842 9 3)0 463.57 607 50 779 00 17/150 SALARY # 550.00 2,075.00 D 0 0 0 O 0 #2625,00 2 OTHER EXPENSES: 3 TAWEL 2625.00 FICA 325, 50 4 MEDIC 76.14 ST, INS. 300.00 5 SEC. WAGE 184.70 3,511.34 6 7 2,625.00 SALARY 3511.34 OTHER 1333.50 1742 72 1028 00 WD74Q TOTAL COST: \$ 6,136.34 9 0 ADOPTED BUDGET 5,010,32 CREDITS - 622.10 2 4388.22 3 DEBITS+1748,12 767 04 587.24 节 6.136.34 457 50 309 54 1/5 187.23 245 45 179 45 6600 6 7 389,94 18750 509 32 321 82 D 50,79 67/50 30 81 c(,93.68 122 73 60 13 91 102.05 00 135 00 00 5010 32 4688.37 61 36 34 622.10 1748/12

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.

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

> RECEIVED JAN 29 2018

WATERMASTER'S DAILY RECORD Region

SOURCE MILL CREE大

WATER DISTRICT 74Q

MONTH(S) OF APRIL , YEAR 2017

WATERMASTER JOHN AMONSON

ADDRESS 14 ZEPIT CREEK RD LENDOKE, ID 83464

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

ks	T To	10	4	4	4	0	6	8		8	1	0	100	1	10	+	H	-	\vdash	-		-	\vdash	H	Н	Н	H	H	 ^	-		H		\vdash	-	-
(8	Total in 24 hr sec ft	E1 7 31	En - 30	est 29	ELT 28	eat 27	公十 26	·Car 25	1		22	est 21	级、20		Car. 18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	Day	WR#		
3.60	}	_	_)												-	_									,			1		ر	7	Amount (cfs)	74-2	J. B10	Diversion Name or Diversion
O CFS	flune																															flume.	Meas. Method	41,	B1665	Name or ner
2700	40.50	2,70	2.70	•	2.70	2.70	2.70	2.70	2.70	2.70		2.70		2.70	2.70	2.70	_	>	_		_							_				~	Amount (cfs)	74-2	J. AM	Diversion Na Owner
CFS	flow																														_	Mine	Meas. Method	19A	AMONSON	Name or er
2.23	33:45	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23			2.23	2.23	2.23	<u></u>									1						-	Amount (cfs)	74-406	J. AM	Diversior Ow
e FS	Hume		li,																								-					- Distraction	Meas. Method	106A	J. AMONSON	sion Name or Owner
4,00 a				10	_	/	1 1 1			0.0	S () S	_		_	A	EV.						_	ie.			_						7	Amount (cfs)	74-	J. AM	Diversion Name or Owner
23	~	_		12	7			/	/	100				/									_	1	7	1	4	-		4)	3	Meas. Method	4074	AMORSON	ame or Ov

emarks	Total in 24 hr sec ft	est. 31	est.30	M 29	est 28	euf 27	ext26	es/-25	24	25-23	22	27.31	e 20	<u>~ 19</u>	118	17	16	# #	13	12	===	10	9	8	7	6	5	4	3	2	2	Day	WR#			
6.40CFS	43.60	2.56	2.	N	2.	w	w	S			_	\neg	\neg		_	236	-	1	-									1		_	1	Amount (cfs)	74-280	C-AM	Diversion Na Owner	Use cubic ft
CFS		Huma	j.												7				F											d	Show	Meas.	80	AMONSON	Name or	. per sec. f
2.70 efs		_					2		1	$\frac{1}{1}$	1			1	-	+	-	+	-	-			/	_						1		Amount (cfs)	74-2	M. WALLCER	Diversion Ow	or 24-hr peri
eF5									_		-	1			†	1	1	+	-	-										7	Á	Meas.	798	TICER	sion Name or Owner	ods, or 24-h
2, 23								1			1		2 10	-	-		-	-												7	^	Amount (cfs)	74-406	MWALKER	Diversion Ow	hr second ft. L
23 CFS									+			-			-	+	+	-	-				-							1	~	Meas.	HO6B	LKER	sion Name or Owner	ist owner of
4.00 CFS				1		-	-		+	1	1	1	-	1	+	+	-	 -						/						-	`	Amount (cfs)	74-407	M. WALKER	Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	water rights, r
CFS	_								+	+	+	1		+	+	+	+	+												7	7	Meas. Method	910	KER	sion Name or Owner	not Tenant.
			7	7	-7	7	1	7	7	7	7	7	7	7	1	1	I	1	L								1	٨			a A	<u> </u>				-
marks	Total in 24 hr sec ft	31	30	29	28	27	96	27 1	24	3 6	3 2	2 2	3 -	0	=	170	15	14	13	12	11	10	9	00	7	6	Sī	4	3 1	S		Day	WR#			Use cubic ft. per
1.20	$\overline{}$	1	+	4	1	1	+	+	}	+	\downarrow	+	+	+	+	+	+						1	-	1		1	-	$\frac{1}{1}$	1		Amount (cfs)	74-	W.A. 5	Diversio	t per sec. fo
cfs		+	+	1	+	+	+	+	+	+	+		+	F	-		+						-	1			+	+	+	+		Meas.	74-1123	A. SNYBER	Diversion Name or Owner	or 24-hr perio
1.64055	_	-	1	1	7	+		-	+	T	-	-		-	1	-	-										4		1	+			74-	E.T	Diversi	ds or 24-hr
CES		-		+		+		$\frac{1}{4}$	+	+	-	+	+	+		+					$\frac{1}{\sqrt{2}}$	$\frac{1}{1}$	+			+	+	+	+	+	\	t Meas.	74-282A	TYLER	sion Name or Owner	second # List or
3.20 cfs	-	+	$\frac{1}{1}$	+	1	+	1	7		-	-	-	-			-								7	7	-	-	1	1	†			74-2	E.TY	Diversio	et owner of u
CES				-	†	+			+				-	-		+	-						+	1	+	+	+	+	+	+	\	Meas.	283A	TYLER	Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	nater rights
1.85 cfs			-			-					T									1			-	+	1	-	+	+		+	- 6		74-	E. TYLER	Diversion Name or Owne	of Tonner
					T	1	Г	Т	T		Т	Γ	T	Т		T	T	П			П	T	\top	T	+	\top	+	+		+	+	-	284A	7	arre	

		WR#	Day		N	ယ	4	5	6	7	8	9	10	1 6	3	3 6	-	14	15	16	17	18	19	20	2	3 -	3 8	3 2	24	25	2 6	2	26	29	8	31	Total in	24 hr sec ft	
6		74-2	Amount (cfs)	-	1	-		-				-	1	+	+	+	+	-	-	-			1		+	+	-	-	-	+	+	-		-	 	-	_	-	2.80 cfs
	THLER	288A	Meas. Method	_								1		1	1	-	F								7	-	-		-				-					-	CFS
Diversion Na Owner	たけ		Amount (cfs)			-	_	-					$\frac{1}{1}$	+	+	+	-	-	_				$\frac{1}{2}$		+	-	-	-	-		-	-	-		-	-		-	6.40 ses
Name or ner	TYLEX	289	Meas.	7	_									+	1	+	-								1	-						F							273
Diversion Ow	ET	74-	Amount (cfs)	>									1	+	+											-	-			-		-					-		6.40 CFS
sion Name or Owner	TYLER	286	Meas. Method	· /		-							7	+	+	-							1	1	†	‡			-										CES
Diversion Name or Diversion Name or Owner Owner Owner	5, 001	74-2	Amount (cfs)												1						100					-		L				-						-	1.64
sion Name or Owner	MOSNHOL	282B	Method	(~							-				+									+			-			A I		77						1.64 CES
			2	4			- 4				-1	ľ	1	ľ	1	ľ	ľ					7	7	7	T	ľ	I			le	Α.		.4.	4	-			7 H	i
		WR#	Day	1	2	3	4	5	6	7	20		5 4	10	=	12	13	14	15	16	17	1 :	5 5	3 2	22	21	22	23	24	25	26	27	28	29	30	31		Total in 24	
Diversi C	5.00	74-	Amount (cfs)	~						1	-	1	+	-		_	/	/	7			+	+	+	-	-	_	_	-		_	_		-		-	-	_	250
Diversion Name or Diversion Name or Diversion Name or Diversion Name or Owner Owner	NOSNHIOD.	74-2838	t Meas.	<i>></i>						+	+	+	+				_	_			+	+	+	+	-			_							+		1	-	CFS
Diver	S	74	Amount d (cfs)																			1		+									-					_	1.35 CES
sion Name Owner	S.JOHNSON	74-284B	8 4															10-				+													_				, G
or Di			Meas. An										-			1									1	-	-												
version Nar Owner	S.JOHNSON	14-16011	Amount (cfs)			1					1		1				ļ. }-								-		-	-								-			74 000
ne or L	Nov	=	Meas.			1	1	1	1	1	+				-			1	1	+	+		+			1				1	1	1	+	+	1	1	+		2
Diversion Name or Owner	S. JeITN SON	744	Amount (cfs)			1	+	-	1	1	1	-	-				to		1	1	+	+	+	-	L		1			-	1				+	1		_	166 5
me or O	Nosk	2156	Meas.		1	4	+	1	+	+	+	+	-		-	_	4		+	+	+	+	-	 			1				+	4	L	+	4	-	To a		2 10

		WR#	Day	_	2	ω	4	л.	, ,	6	7	œ	9	5	=	12	13	14	15	16	17	18	19	20	21	22	23	24	25	2 6	3 2	200	3 6	2 6	3	Total in	sec ft	K8	nar
Diversion Name or Owner	R. AM	74-2	Amount (cfs)	٥			+	+	+						_		-	-		-					-	-	-			+	-	+	_	+	-	<u>.</u>	- 10	6.36 CFS	
Name or ner	R. AMONSON	- M	Meas.	1	_																									-						_		CFS	
Diversion Name or Diversion Name or Owner Owner Owner Owner	E. PETE	74.288B	Amount (cfs)	\ \	(-						_						-								-		-	-				_		3.60 CTS	
ds, or 24-hr Name or er	PETERSON	48	Meas.	_	_	1	7							-		1							-]				1								L		_^	STS	
Diversion Ov	ERE	74-	Amount (cfs)	^	/	1		-	-			_								_						_		-		-	-	-						3.20 cfs	
sion Name or Owner	PETERSON	287	Meas.		1	+	+	+	+																												-	CFS	
Diversi	TIVES TACK	74-	Amount (cfs)			7	1										/								111												1	2.2	
nts, not Tenar sion Name or Owner	MCFARLAND LIVESTOCK	74-2159	t Meas. Method	1		+	1										16 - 7							_	/		3		-									2.20cfs	
7			ā."	\rightarrow	ŧ.		4		E	1		-	7										1						4	5		5							
Use cubic f		WR#	Day	_	2	ادد		4	5	6	7	တ	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		rk
t. per sec. f	2, 7	74.	Amount (cfs)		1	1	1	F		_	1	-		-	4	-	-	4	-	_	1	+	+	-	1		+	4								_	_	2.5	
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 Owner Owner Owner	TYLER	74-955	t Meas.	1	+		+	-					1	-	-							+	+			4							_				_	50 cFS	
ods, or 24-h Divers	<	74-	Amount (cfs)	T		+	+		_								1				1	1			1												_	5.0	
sion Name c	V. STRUPP	-2294	int Meas.				1									-	1																					5,000 0 FS	
List owner Div		+	<u>a</u>		+	1	+				1							+		1																			_
of water rig ersion Name			Amount Ma	1	1	+	-							+	1	+	+		+	+		+	+			+													
hts, not Te			Meas. A	Ť	+		-					-		+	+		+	+	+	+	+			+	-	+	+												
t Tenant. Diversion Name or Owne			Amount	(cra)				1	ń	2		ā		1							-	8		G				-0							-		3.7		
ne or Ov			Meas.	Monio																																E.			

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

JAN 29	RECE
2018	IVED

WATERMASTER'S DAILY RECORDIN Region

WATER DISTRICT 74 Q MONTH(S) OF MAY YEAR 2017 WATERMASTER LOYIN AMONSON ADDRESS 14 ZEPH CR RD LEADORE, ID 83464

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

PESERYOIR

	Ī.	WR#	Day	_	2	3	4	51	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
Diversior Ow	J. B10	-4-T	Amount (cfs)	1	,				_	_		-	/	/	3.60	3,60	•	3,60				3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3,60	3,60	3.60	3,60	72.00
sion Name or Owner	BIGGS	278	Meas. Method	flower	1								11	-	\$ E	3	- Total		-															Hunke	
Diversion Ow	し、みな	74-2	Amount (cfs)	12,70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	270	270	2.70	2.70		2.70	2.70	2.70	2.70	ا را	2.70		2.70	2.70	83.70
sion Name or Owner	J. AMONSON	APF	Meas. Method	fluim	T	7		1							_					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-												Lame	1
Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	J. AMONSON	74-206	Amount (cfs)	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2,23	2.23	69.13
Name or ner	NSON	06A	Meas. Method	Lame	•									_																				Alleman	4
Diversion Na Owner	J. AM	74-40	Amount (cfs)		1				/			101G 118				10 01 0H		1											3 4 18		14 S 180	19 19 191	191	\	<u></u>
Name o	AMONSON	07A	Meas.	1	-																		7		7										

	Diversion N	-	Discolor	1	2			- 0.0								
	Owner	arrie or	Owner Owner	er vame or	Owner Owner Owner Owner C	Name or	Diversion Name or Owner	Name or er		Diversio	Owner	Diversion Ow	Diversion Name or Owner	Diversion Name or Owner	Name or er	Diversion Name or Owner
	J. AMONSON	NSON	MWALKER	REE .	M. WACKER	大田下	NEW LER	A STATE		WA. SNYDER	ADER	E. TYLER	LER	ETYLER	ER	STANT 3
WR# 7	H-280	0	1	TV III			Ť		WR#	74-1123	23	74-282 A	827	74-283	23 D	74-284 A
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas.	Amount (cfs)	Meas	Day	Amount (cfs)	Meas.	Amount (cfs)	Meas.	Amount (cfs)	Meas.	Amount
1	2.88	there	(genine_				1	1	_	,		4		`	
est 2	3.67	- A	0		4		1	1	2	/			+			1
est 3 2	447		/						သ				+			<u> </u>
	·34		2.70	3	2,23				4	-		491		1.00		
	6.40		2.70		2.23				5)		49.1	O.	1.80		BI
6	9,34	THE STATE OF THE S	2.70	J.Post	2.23)		6			1,64	1 1	2.16)
7 7	7.14		2,70		2.23		/	<u> </u>	7			1.64		3.20		3,29
	5.44		2.70-		2,23				8			1.64		3.20		3,46
9 5	5,04		2,78		2.23				9	70		1.64		3.20		. 27
	5.04		2.76		2.23				10			1.64		3.20		2.77
11 6	6.34		2.70		2,23		/		11			164		3,20		3.24
12 &	8.24		2.70		2.23	100	10		12			1.64		3.20		2.87
13 6	6.84		2.70		2,23		8		13			1.64	3 3	3,20		3.14
	6.40		2.70		2.23		THE PLAN		14	7		1.64		3,20		3.46
i	5,94	-	2.70		2.23	- p	100		15			1.64		3.20		2,61
\vdash	5.74		2.70		2.23	- 9			16			/		1		1
1	で好		2.70		2.23		200		17					1		
	5.34		2:70-		2.23		124		18							
19 5			2.70	500	2.23				19					1		/
20 5	5.74		2.70		2.23				20)		V 10
21 5	5.74		2.70		2.23				21					/		
22 6	6,19		2.70		2.23		O I O		22			1.64		3,20		1.23
23 6	6.64		2,70.		2.23				23	/		1.64		3.20		ナチ・
24 7	1.84		2.70		2,23	_			24			1.64		3.20		2.77
25 /	.64		2.70		2.23				25			1.64		3,20		2,93
26 6	6.84		2.70		2.23				26			1.64		3,20		2.24
27 6.	5.64		2.70		2.23				27			1.64		3,20		08,1
28 6	.14		2170-		2.23				28			1.64		3, 2:0		17.
29 6	.84	9	2.70		2.23				29	/		1.64		3.20		2.24
30 7	,54		2.70		2.23	- 2		1	30			1.64		3.20		2.67
31 4	+9:	- 	10.1		2, 23				31			49.1		3.20		3.14
		\dashv		_		1		1	1	-			D'A	1	DANKE CE	7 3
Total in 24 hr sec	78.11	Whome	75.60	Culma	62.44	William	}	^	Total in 24 hr sec ft	~	1/2	36.08	floors	65.76	J. Wind	45.74
emarks	6,40 CFS	CES	2.70	S-2 3	2.23 cfs	V.	4:00 CFS	5	_	1.20	crs	1,640=5	CES	3,20	C L 2	1.85 CFS

^e marks	Total in 24 hr sec	٥	2 2	30 !	29	28	27	26	25	24	23	2	21	20	19	18	17	16	15	14	13	12	=	10	9	8	7	6	O1	4	w	2	_	Day	WR#			Ise cubic
2.80	56.00	7100		000		2,80	2.80	2.80	, ~	-		+				2,80	2,80	2,80	2.80	2.80	2.80	2,86	2,80	2,80	2.80	2.80	2.80	_					-	Amount (cfs)	74-2	41.13	Diversio Ov	ft. per sec.
7.	FLAME					-						T																					PHILE	Method	288 A	TYLER	sion Name or Owner	for 24-hr per
6.40 c=s	115.94	6,40	7.40	2000	7.40	6.40	04.9	6,40	426	17.1					(2.01	6.40	6.40	6:50	6.40	6.40	6,40	6.40	80	6.40	6.40	6.40))	/	\	Amount (cfs)	74-	E, 74	Diversio	inde or 94-hr
CES	FLAME		+		-	1																							Ç.				FLUME	Meas.	289	TYLER	sion Name or Owner	th broces
b.40 CFS	72.90	1,10	1 1		11:0	20,00	96.4	5.49									177	461	6.40	4.26	4.09	6.70	10.20	1.75	i Ha	6,40	58.5)		/			1	Amount (cfs)	74-286	E. TYLER	Diversion Name or Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	ft list owner of
CF\$	TUME			1		1																								-			FMME	Meas. Method	286	LEX.	sion Name or Owner	d water rights
5+2491	37.72	1.64	49.	70.1	1111	1.64	1,600	4.64	1.64	1.64	49.1	1.64	1.64	1.64	49.1	1.64	1.64	1.64	1.64	1.64	49.1	1.64	1.64	1.64	1.64	/	1					11)	Amount (cfs)	74-282	SHORNSON	Diversio	to not Tonnet
CFS	FLIMA	-	-	+	-																												FLHME	Meas	82 B	YSON	Diversion Name or Owner	
marks	Total in 24 hr sec ft	3	2 2	3 [20 1	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	=======================================	10	9	8	7	6	5	4	3	2	190	Day	WR#		CSG	
3,20	73,60	2.0	3.00	21.0	220	3.70	3.20	3.20	3.20	3,20	3,20	3.20	3,20	3.20	3,20	3,20	3.20	in,	3.20	Г					3,20)		/	/			_	2	Amount (cfs)	74-	5.16	Divers	no oubio & man
CFS	FLAIME		+		†												_																FLAME	Meas. Method	74-283B	NOSTAHOF	sion Name or Owner	2 - 24 L.
1.35	44,25	2.78	12:37	3 -	- 00	77	1.60	1.98	2,59	2.45	1:28	1.09	1.42	1.72	1.16	.84	1.76	2.81	2.31	3.06	2.78	2.55	2.88	2,45	.24		,		\				·	Amount (cfs)	74-	S . S	Diversi	
35 cFs	FLANF			+	+	+										10																	FLUME	Meas.	74-284B	S. JOHNSON	24-hr second i sion Name or Owner	
. 24	100		-			-			/	- /				_ / _	/	HE		^	/	/			1				1		\		~			Amount (cfs)	-45	5, 10	t. List owner Diversio	
24 cfs	Farme			+		+																	Į.				-	1	_			1	FLIMME	t Meas. Method	11091-45	S, JOHN SON	Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner Owner	
.66		-			-	1							Ī				_				\						-		-		-	1	>	Amount (cfs)	14-	S, JOH	nts, not Tena Diversio	
66 CES	FLWHE				1	+					153		10									_				1	+	5					FLANK	Meas.	2156	S. JOHT SON	sion Name o Owner	

Use cubi			WR#	Day	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	ks
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	R- AMONSON	74-285	Amount (cfs))		/					/		/	2,40	3.81			/	1		1	/				/	6	6,80		-			3.72	6,36	35,20	6.36 CFS
or 24-hr peri Name or	ner	MOSN	285	Meas. Method	FLAME)																														FUME	CFS
ods, or 24-hr Diversio	Q	E.PE	74-288B	Amount (cfs)		/	/				3,60	23.60	8 is	3,60	3,60	3.60	3.60	3.60	3,60	3,60	3.60	3.60	3.37	2.88	2.40	2,40.	2,40.	3.60	3.60	3,60	3,60	3,60	3,60	3,60	3,60	85.45	3.60
or 24-hr second ft. Li Diversion Name or	Owner	E. PETERSON	488	Meas. Method	FWME								-																							FLUME) cfs
st owner of w	VO	巨石	74-287	Amount (cfs)	1				4		1,5	4.59	4.59	4.45			キま	4.31	3.88	197	777	,27			/		/	\ 	,576	3,20	2,65.	1.76	1,51	2.01	3,20	14.68	3,20
wner of water rights, n	Owner	E, PETERSON	87	Meas. Method	オレルナル	->			-														2.4													FLAME	CFS
ot Tenant. Diversion Name or	WO WO	LIVE STOCK	74-2159	Amount (cfs)			4		1			2.33	2.33	J							MI	180	,			/	12 L	500			13),)	नेव भ	540 CFS
Name or	Owner	艺	159	Meas	Faun	7		1																												FLWME	CFS
Use cu			WR#	Day	_	2	ယ	4	CJ	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	rks -
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant. Diversion Name or Diversion Name or Diversion Name or Diversion	0,0	SIT	74-	Amount (cfs)	1					,		_		~	П		3,76.			/					_			3,02	5,44	^					2.96	21.03	2.50
on Name or	Owner	TYLER	-955	Meas. Method	TWME				7																											FLAME) CES
priods, or 24-	AO Separa	V. ST	74-2		1		7	7	7	7	-	5,00	5,00).	1	1	2.90	4.91	۷	/		3						/							~	17.81	5.00 CFS
hr second ft.	Owner	STRMPP	2294	Meas.	1	$\overline{}$	}		_			FLUME	`^																	_					1	f-lowers-	CFS
List owner of	Owner			Amount (cfs)																			A.											2000			
water rights	Name or Per			Meas.																																	
, not Te	Owner			Amount (cfs)	,				0															T Jus													
ant.			- [-	+	+	+	-1	1		7						\dashv										П			П		П		

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

JAN 2 9 2018

Department of Water Resources
Eastern Region

WATERMASTER'S DAILY RECORD

ď				
ADDRESS I & ZEPH CREEK RD LENDORE, ID 83464	WATERMASTER JOHN ANONSON	MONTH(S) OF JUNE, YEAR 2017	WATER DISTRICT 74-Q	SOURCE MILL CREEK

- 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.
- 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.

29 30 31 Total in 24 hr sec ft	29	1				Ì	28	27		T	Т					20	19	18	17	16	1 5	14	Г	12	11	10		8						2		Day	WR# 7	0	Use Cubic ft. per sec. for 24-nt periods, or 24-nt second ft. List owner of water rights, not lenant. Diversion Name or Diversion Name or Diversion Name or Owner Owner	MOILL
3.60		9.73 8.73		3.60	1.00		3.60	3.60	3.60	09.60	0.10	1. 7D	7 6	27.7	09.50	: 60						-	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3.60	3,60	3.60	Amount (cfs)	4-278	d. 781995	Diversion Name or Owner	38121
_	C.₹2	THAME				1		(-	-	-	+							_														/		Method	00	20	ame or	
	2.70	64.80	1	2.10	7 70	270	2.70	2.70	2.70	01.7	7 1. 20	27 2	7 5	7.70	2.70	2.70	,		-	-		h	2.70	2.70	2.70	2.70	2.70	2.70	2,70	2.70	2.70	2.70	2.70	2.70	2.70	Amount (cfs)	74-279 A	J.AMONSON	Diversion Name or Owner	
	CF5	FLAME	_		-	-					-										-))		Meas.	77	NOSI	ame or	000100
i	7 7	5352		67.7	2000	200	2.23	2,23	2,23	67.7	010	27.7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.73	2.23	2,23	(2.23	2,23	2.23	2.23	2.23	2.23	2.23	2,23	2.23	2.23	2.23	2.23	2.23	Amount (cfs)	74-4062	J' AMONSON	Diversion Name or Owner	S Piles
	2,23cFs	FUME			1					+		1	1		F						-	-	F	F	-	F										Method	64	NOSPE	Name or	C ()7 ()
	400 ces	_		-	+						1	7	1	-	(-					100			147) ()		_		Amount (cfs)	74-	J. AM	Diversion N	,
	CFS			-	1							7	1	1		/				-					_			-				/		_	_	Method	407A	AMONSON	Diversion Name or Owner	

iemarks	8	Total in 24 hr sec ft	2	3 6	3 2	3 %	22	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	= ;	j,									Day	WR#			
	640	177.98	-	2.74	12	10					6.16	7.84	Ι.,	6	\Box	3	7	3	5		6		5,74		1	1	67.84	5 9.14	4 7.84	\neg	2 2 1	1 Q /4	Amount	74-	J. AN	Diversio Ov	Use cubic
	640ces	FLMING																	/	H			+							+	+	Method		280	AMONSON	Diversion Name or Owner	ft. per sec. fo
	2.70 cFs	64.80		2.70	2.70	2.70	2.70	2.70	2,70	2.70	2.70	2.70	2.70	2.70				/			2.70	2.70	2.70	21.10	2.70	2.70	2.70	2.70	2.70	2,70	0.70	(CIS)	Amount	74-2	M. WA	Diversion Name or Owner	for 24-hr peric
	CFS	FLAME	-					-							П												1			+	+	Method	Meas.	79 B	NAX KER	Name or ner	ds, or 24-hi
	2.23	53.52		2,23	2,23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23)	\nearrow		2.23	2.73	2.23	222	2.23	2.23	2.23	2,23	2,23	2.23	2:23	(crs)	= 1	1-H-	M. WACKER	Diversion Name or Owner	r second ft. Li
	CFS	FLUME						1												7		1	1	-	-		100		7	+	-	Method	Meas.	406 B	CKER	Name or ner	ist owner of
RESERVOIR	4,00CFS	1 500 1 100 1 100	A CO POST						/			13.1		(4))			1			-	1	1						1			(cfs)	Атои	74-4	M. WALKER:	Diversion Name or Owner	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.
N R	-FS	-							(72							7	-	1	1	1	1	-	-					1	+	Wethod	Meas.	407 B	YER:	Name or ner	not Tenant
		27	<u> </u>		H				7	Н	7			7	7	7	7	+	1	7	7	7	Ŧ	1	H		7	7	7	7	7	-	7				1
marks		Total in 24 hr sec ft	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	55 2	14	1 K	3 =	1 2	9	8	7	6	5 1	4	13 N	ა _		Dav	WR#			se cubic fr
•	1.21	7				/			\		1		-		+	-	1	1	1	-	+		+		/	_	1	-	1	1		(cfs)	Amount	74-11	WA. SHYDER	Diversior Ow	per sec for
8	1.20 cFs	FLMME										E			-	-						1						-	-	_	+	Method		23	MARK	sion Name or Owner	24-hr period
	1.64005	49.20	1	1.64	1.64	1.64	1.64	1,64	1,64	1.64	+9,	49.1	49.1	49.1	1.64	1.64	1.104	1.104	29.	1.104	1.61	100	1.64	1.64	49.1	1.64	1.64	4911	1,64	1.64	1.64	(cfs)	Amount	74-282A	DE. TYLER	Diversion Naı Owner	s or 24-hr se
	CFS	FLIME									Ĺ						+	1				+	-	Ì				1	+	1	_	Method	Meas.	82A	ER	Name or er	ond ft List ov
;	دم	18.26	1	10.07	3:20	3,20	3,20	3.20	3.20	3.20	3,20	3,20	3.20	25.0	3,20	22.00	3,20	3,20	3.20	2,20	300	300	700	3,20	3,20	3,20	3,20	3,20	300	27.00	2000	, _		74-283A	E.TY	iversion Name or Diversion Name or Diversion Owner Owner Owner	t owner of wat
	3,20 CFS	FLMME		ŀ															-	1	1		+	F						1	+	Method	Meas.	A 48	TYLER	Name or	ter rights, n
	Įg.	83.75	1		1.65	2.02	1.87	1.87	1.87	2,10	2.10	2,10	2,10	2,64	2,85	2.75	7,85	2.64	2.64	3,0	20,00	ナンド	2/20	5.15	3.75	3,75	3,75	4.33	3,54	N 1/2 63	27.0		A	74-	E. TYLER	Diversion Name or Owner	ot Tenant
58%	1,8500	7	1							1																											

Rema	arks	Total in 24 hr sec ft	STATE OF STA	31	30	29	28	2/	3 6	25	24	2.23	22	21	20	9	18	17	16	15	14	13	12	11	10	9	8	7	6	ζ1		ران	s -	Day	WR#			
	8	3	00 HB		2.80	2,80	2,80	08:7	20.00	2.80	2.80	2,60	1			Γ	Т	1	Т	X	_		Т		T	Т		5		П			08.7	(cfs)	Amount	ビゴ	Diversio Ov	Use cubic
	2.80 CFS	Ž h	# 11 M.F.																										1	+			-	Method	그	THER	sion Name or Owner	ft. per sec. for
	6.40 CFS	1217,00	G4 C0:		6,40	6.40	6.45	6,40	6,40	6,40	6,40	6,40	6,40	6.40	6,40	6,40	04.0	6,40	6.40	6.40	子で	6,40	6.40	6.40	6,40	04.0	6.40	6.40	6.40	6.40	6,40	54.5	6.40		14-2 Amount	J. 7	Diversio Ov	for 24-hr per
) CFS	77.87.7	CI IIME															H						-					1		+		+	Method	100		sion Name or Owner	iods, or 24-h
	6,40	170.00	102 20		585	496	5.85	6.40	6.76.	58.6	5.85	28.5	6.40	6.76	640	6.40	6,40	6,40	6.40	5.85	4.96	6,40	58.3	5,85	6.40	6.40	6.40	9.60	20.4	1.1	5 10	41-	2 اد	(cfs)	74-2	AL'II	Diversio	r second ft. I
	O CPS	Traine	Z IIII																								-	1	1				 	Method	100	TYLER	sion Name or Owner	List owner o
	1.64	42.66	100		1.64	104	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	49.1	1.64	1,64	11/4	12/1	1.64	1:64	1.64	(cfs)	74-2	S. JOHN SON	Diversio O	water rights
	1.64 cfs	MINITA	-								97					si				Phu)			2					1	+	1	-	-		Method	182	N SON	Owner Owner Owner Owner Owner Owner	s, not Tenant
nark	(S	Total in 24	31	30	200	200	28	27	26	25	_ 24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	١	0	7		1		2	_	Day	WR#		10 10 10 10 10 10 10 10 10 10 10 10 10 1	Use cubic ft. per
	3.2	95,81	1	2,01	7,70	300	200	370	320	П	3.20		22,72	22.2	200	3,70	07.00	2,20	2,20	П		T				2.27	T						3,20	Amount (cfs)	74-283	5.00	Diversion Ow	ber sec. for
	3,20 CFS	THE	-			+	+									1					-		-		-		+	+		+		_		Meas.	833	NOSMHOS	sion Name or Owner	24-hr perio
	1.35	26.44	3		1.71	1,00	- 200	1.65	1,65	1,65	1.87	1.87	1,87	1.8.1	2,34	2,53	2,43	2,53	2.34	2.34	2.67	3,05	41.0	2.86	in in	11 6 11 6	200	222	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40.4	12.86	3,23	2.67	Amount (cfs)		S. JOHNSON	Diversion Name or Diversion Name or Diversion Name or Owner	ds. or 24-hr se
	CES	FUME				+	+														1	+			+		+	+		+	+		_	Method	284B	NOSM	Name or	acond ft. List ov
	, 2	5.76	1	(1	1	1	1			.24	12.	.74	74	24	.24	12	,24	.24	.24	.24	,24	,24	,74	120	76,	17,	715	77:	124	.24	. 24	.24	Amount (cfs)	17.	NOSNHOLL'S	Diversio Ov	t owner of w
	24 cFs	FLUME	-	1	-	+	1			-											-	+			1	+	+		+	3	-		_	Meas. Method	1109	Most	sion Name or Owner	ater rights, r
ROCKPICE	.60	1		_	-	-	1			7			1	1	1	-	-			-	-	1	1	4	+	+	+	_	-	-			1	Amount (cfs)	74	5, Jot	Diversion N	ot Tenant
tu tu	66 CFS	FLAME	-	1			-	-		-			-		1		-	-	-	1	_	1			+	+	+	+	-	+	-		_	Meas.	N	NOSNF10F 'S	Diversion Name or Owner	

marks		24 hr sec ft		31	30	29	28	27	20	3 2	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	C)	4	3	2	1	Day	WR#	131.16	i	T	I
6	6 3 h C FS		152.03	+)		-		1	000	Т	12	6	1	2	6.80	П			6.36	П	5.12					6.80		П	ထ		7		6.22	Amount (cfs)	74-	R. 45	MO Diseasion	Use cubic	
ć	Ī	trible trible	+																					_											Method	10	AMONSON	Owner	ft. per sec.	k
7.60	21.00		107.79		3,60	3,60	3.60	3,60	3,68	3,60	3.60	3,60	3.60	3,60	3,60	3,60	3,60	3.60	3.60	3,60	3.60	3,60	3,60	3,60	3.60	3,60	3.60	3.60	3.60	360	3.60	3.39	3,60	3.60	Amount (cfs)	74-288	E, PET	Owner Owner	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	
7	70	1	MINE							-																		-				1			Meas.	88	PETERSON	er er	ds, or 24-h	
2.70	>	1,6:171	174 20		-	2.79	3,20		3.46	4.16	4.16	6.09	4.89	4.16	4.16	4.31	4.3	4.16	4.16	4.02	2.79	3,20	3,20	6.40	64.40	6.40	6.40	151	6.40	5.63	6.40		4.89	4.89	Amount (cfs)	74-2	E. PETT	Owner	r second ft. Li	
7	, ,	7	I LAME																							-	-	-	7	1					Method	78.	PETERSON	ner	st owner of	
2,20 cfs	3	C + . 9L.	14 12	}							2.20	2.20	1.62	1.62	1.62	1.62	1.62	1.62	1.62	162	7.62	1,75	1.75	-	2 23	2.33	2,48	2,48		248	2,48	2,43	2,42	C	Amount (cfs)	74-2159	LIVESTOCK	Owner	water rights,	
5.42		Tamic	TI LIME			7]									7		7		·			71													Meas.	159	ccayb ock	ner	not Tenant.	
arks		Total in :		1	1			11.44									1	-	-			1	+		1	+			1						<u>.</u>	¥			Usec	Ī
		24	-	2	30	29	28	27	26	25	24	23	22	21	20	19	-	17	5	5	14	3	72	=	5	9	_∞	7	6	<u>ت</u> ا	4	ω	N	_	Day	WR#			Use cubic ft. per	
7,300,7	200	1000	70 100			, 29	1.23	3.12	500	,95	14.1	.58	2.43	3,12	2.08	2,90	2,85	2.85	2,43	2.23	2,43	24,2	2,33	184	27.12	3.41	3,35	7 3.12	ردر 4-	3,70	ルチ	3.52	3,52	2.96	Amount (cfs)	74-955	S. TYER	Diversion Nat Owner		
j	CLE	L COLUMN	7	1																					1		7	-		1			-	_	Meas.	22	7	Owner	24-hr period	
0,00	5 40 CES	67.67	11676	1	4					^	1.86	18.4	18.42	4,30	`	٨						1	\	5.66	5.66	6.86	6.90	6.80	08.2	6.80	080	5.12	6.22	5,00	Amount (cfs)	74-2294	15.7	Owner Owner	sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	
7	ر الد در د	TEN ME																									1							4	Meas.	794	STRUPP	Name or ler	cond ft. List	
																																			Amount (cfs)	-		Owner Owner	owner of wat	
										L																									Meas.			name or	er rights, no	-
	1					- 1.0								1								10					-10		- 79						Amount (cfs)			Diversion Name or Owner	ot Tenant.	
		1	ł								1			ŀ	E			I	I					ł.				Ц					L	L	Meas.			ame or C		

WATERMASTER'S DAILY RECORDENT of Water Resources

RECEIVED

JAN 29 2018

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

MONTH(S) OF JULY, YEAR 2017 WATERMASTER JOHN AMONSON ADDRESS 14 ZERY CREEK LEADORE, 10 83464	WATER DISTRICT 74 Q	SOURCE MILL CREEK
--	---------------------	-------------------

- 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.
- 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.

	Total in 24 hr sec ft		31	30	29	28	27	26	25	24	23	23	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	ω	2		Day	WR#	Ţ	
360 CFS		11.60	3,60	3.60	3.60	3,60	3.60	3,60	3.60	3.60	3.60	2.60	3,60	3-60	3.60	3:60		-	360	3:60	3.60	3.60	3,60	3.60	3.60	3-60	3:60	3.60	3-60	3.60	3,60	3,60	3.60	Amount (cfs)	74-2	5. 81645	Diversion Name or Owner
3,		FLUME																																Meas. Method	78	45	Name or ner
0.70055		43,20			_		\								<i>\</i>			2.70	-	2.70	2.70	2,70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2,70	Amount (cfs)	74.27	J. AMO	Diversion Name or Diversion Na
λ		FLYME																																Meas.	79A	AMONSON	lame or
0 0		35,68)	_			_			-		1			_		273	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23		2,23	2.23	223	2.23	2.23	Amount (cfs)	4-47	J.AMONSON	Diversion Na Owner
2		FLUME												1														7						Meas.	406 A	Noon	Diversion Name or Owner
1600000	_									F	9					6	-						-					4						Amount (cfs)	74-	J. AMO	Diversion N
3	-							7.77	-		+	+	-	-	+	1			-			1	-		1			-	-	7		1	~	Meas.	407A	J. AMONSON	Diversion Name or Owner

emarks -	Total in 24 hr sec ft	2	2 2	3 2	3 6	27	26	25	24	స్ట	22	21	20	10	;	1 6	5 0	14	13	12	=	10	9	8	7	6	51	4	ωļ	s -	Day	WR#			
6.40 CFS	3	9912	-	1			/			,	7	1	1	1	1	2.14	13		6,40	T				6	64	9	6	1	407	36	(cfs)	74-28	J. AMI	Diversion Na Owner	Use cubic fi
CF3		TI MAR												I	Ŧ	F		-	F	-	F						-	†	+	-	Method		AMONSON	Name or ner	. per sec.
2.70	į	076 VA	-	-			-				-				1	2.70		2.70		2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	21.70	01.2	21.10		74-2	M. WALKER	Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	for 24-hr perio
CES	לפוויר	CHANT									-	_		-															+	+	Method	279 B	ながれ	Name or ner	ods, or 24-h
2,23	00.60	2E 12	1	-									+	-		2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2,23	2.23	2,23	200	カラン	2,23	(cfs)	74-4	M.WALKER	Diversion Na Owner	r second ft. List owner
CFS	LEWAL	7																								+			+		Method	A 904	28	Name or ner	ist owner of
400CFS RESERVOIR	_	+					_	100	5.00		1							10			\ = =					1	1	+	+		Amount (cfs)	74-407	M. WA	Diversio Ov	water rights.
CF3													+	-									(D)			-	+				Method	07B	WALKER	sion Name or Owner	not Tenant
	3 4	1	-				' 1	1		7	7	1	7	1		Ĺ						7	7	7	1	7	1	1	I		a.			1	7
narks	Total in 24 hr sec ft	31	30	29	28	27	26	25	24	23	23 2	2 2	19	18	17	16	15	14	13	12	=	10	9	20	7	6	1 TC	3	S N		Day	WR#		Di	Use cubic f
1.20	_								8		+				8				12											1	Amount (cfs)	74-	W.A.SI	Diversion Ow	t per sec for
S 2 3	FLAME										1							-							1		-			<u></u>	Meas.	74-1123	A. SHYDER	iversion Name or Owner	24-hr neriod
1,64 CFS	27.88					1	-	1	+	1	1	-	1		1.64	1.64	1.64	1.64	1.64	1.64	1.64		1.64	1.64	1,64	164	1.64	1.64	1.64	1.64	Amount (cfs)	74-282A	という	Diversion Name or Owner	e or 24-hr se
CF5	FLAME	+																	I				Ħ		+						Meas. Method	82A	TYER V	Name or	cond # List ou
3,20	48,87		_				1		1	1	1	-		1	3,20	.64	1.27	2.26	3,10	2.20	3,20	200	3,20	200	200	2000	2000	02.20	3:20	3:20	Amount (cfs)	74-28	E. TY	iversion Name or Diversion Name or Diversion Name or Owner Owner Owner	owner of wa
cF3	FLAME																			H				+	-	+	Ŧ	+	<u> </u>		Meas. Method	14.5	TYLER	Diversion Name or Owner	for rights a
%87 0 58.]	19.42)			+				+	+				2.24					1.02	1.55		1.87	1221	700	101	40.	187	1.23	1.87	Amount (cfs)	74-	E-TYLER	Diversion Name or Owner	Tonna
% CES	FWANTE							-			-	-						\neg	-	-	4		1	1	1	1	1	-			Meas. Method	- 284A	LER	lame or O	

Remarks	24 hr sec ft		31	30	29	28	2 2	370	200	24	2 2	22	27	20	19	18		16	15	14	13	12		10	9	8	7	6	5	4	ယ	2	_	Day	WR#			
280	5	45.52		_			-	-	+	24.7	123	2.40	2.80	2.80	2.80	2.80	2.21			1				2,21	2.12	2.80	2.80	2.80	2.80	2.80	2,80	2,80	2.80	Amount	74-288 A	11	Diversion Ow	Use cubic 1
CFI	5	KIME					-										F	F	-		Ą			+			as a				7	1		Meas.	88 A	TYLER	sion Name or Owner	ft. per sec. fc
6.40 CFS		200	-	/	_				1	_		/	1.03	2:19	3,32	4.26		/)			1		. 70	17.1	2.81	27.43	23.C	4.12	5.69		Amount	74-2	F. TY	Diversion Ow	for 24-hr periods,
2 FS		FLUME																													1	+	3000	Meas.	-89	MAK	sion Name or Owner	ods, or 24-h
6.40 CES	-						-									_		and the		/					/						1	1	(cis)	Amount	74-2	ETYLER	Owner Owner Owner Owner Owner Owner	hr second ft. Li
25		かとだっ																													+	+	Mediod	Meas.	985	LER	Name or ner	ist owner of
1.64	, c	77 84	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1,64	1.64	1.64	1.64	1.64	1.64	1.64	1.64	1,64	1.64	1-64	1.64	1.64	1.64	1.64	1.64	1.64	49:1	1.64	1.104	1 (618)	Amount	74-2	S, JaH	Diversio Ov	water rights.
CFS	7	I WME																-									41				1		Method	Meas.	282 B	NOSNHOL	sion Name or Owner	not Tenant
	a 급	1	1	+	+	-	-	1	1	1	1	1		1	П	1	1	-	1	7	-02	Ī		1	T	1	1	7	1	1	1	1	Į a	7	Ī			1
marks	Total in 24 hr sec ft	2	2 2	30	2 2	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	<u>-</u>	10	9	00	7	n 0	n 4	٥	2 N	s _	2		WR#		See cupic 1	MODEN
3.20	93.67	3:40	07.60	27.00	2000	200	3.70	3,20	3,20	3,20	3:20	20,20	2,20	3.70	27.75	200	3.20	164	1.27	2,26	20.10	20.20	3,20	32.20	\Box	20.00	Т	20.00	Т	37,50		3,20	T	Amount		5. 404	Diversio	
CES	FLYME			+	+							+			+			1			1		1	+	+	+	+		-	+	+			Meas.	14-282 B	NOSNHOP.	sion Name or Owner	
1,35 0+5	40.61	27.1	- 5	- N - O	100	27.79	18.7	18,2	1.8.1	1,28	1,72	1.28	92	120	25	22	86.1	1	1		1	02.	1.37		1.65	1 24	124 -	191		1.60	100	1.65	(cfs)	Amount	74-2848	5, 70%	Diversion Name or Diversion Name or Diversion Owner Owner Owner	
125 C#S	FLAME	E			1																			+	+	+		+	+	-	-		_	Meas.	848	NOSKHOL'S	sion Name or Owner	Source
,22		-	+	-	+	1			-			+	-	1	\	\	1	1	1	1	1		1	7	+	-	+		-		-	1	(cfs)	Amount	74-16011	5.006	Diversio	Ce
,24cFS	FLAMIC	-		†	+	+					-			#		+						-	+				+	+		+		-	Method	Meas.	lanı.	S. JOHNSON	sion Name or Owner	
. 66 CFS			ļ			1	-		1		-	1	7		+		+		-		1	+		1	+	-	+	Ŧ	-	+	-		(cfs)	Amount	776	Siele	Diversion I	100
2 FS	TLAME	-				1					+	+	1			1				+			1	+	+	+			-		-		Method	Meas.	715	Sicloitalson	t Tenant. Diversion Name or Owner	1

mark	8	Total in 24 hr sec ft	2	2 8	3 6	28	27	26	25	24	23 1	3 2	3 5	3 2	1 2	17	16	15	14	13	12	==	10	9	&	7	6	51	4	ωN	<u>,</u>	Day	WR#			
	6.36 cfs	_	+	/	-		-				+	$\frac{1}{1}$	+	-		-													1	+		(cfs)	74-2	R. AMBNSON	Diversion Name or Owner	Use cubic ft. per sec.
	645	7		-		F											H				_					-	1	-	1	+		Method	\neg	JAD S.K	Name or er	P
	0.60	20,70		+	-						+			-					/			/	1.15	1-15	198	1.86	1.95	2.49	20.00	7.00	3,60	(cfs)	74-288	E. PET	Diversion Nar Owner	for 24-hr perioc
ł.	C¥5	1	Y MAR								-	Ŧ		F		F								-		7	7	+	+	+		Method	8 8	PETERSON	Name or ler	ds, or 24-h
	3.20 cfs	. 60	2							1	1											مِسن		-				-		+6.	134	>	1	E. PETE	Diversion Name or Diversion Name or Owner Owner Owner	r second ft. Lie
	5 × 5	7) CI HR							1	+	+								-							+	+	+	+	F	Meas.	197	PETERSON	Name or ler	st owner o
	2.20	-	-								-								188	1		1		7				7		17		Amount (cfs)	74-2159	MCFARLAND	Diversion Ow	f water rights,
	2+2	ار د د د د د د د د ا	-																		0.5								+			Meas.	92	Tack	sion Name or Owner	not Tenant.
arks		l To	H	+	H	Н	-	4	+	+	1	F	-	Н		4		7	1	1	7	7	7	7	7	7	7	7	7	1		0.				
arks		Total in 24 hr sec ft	31	30	29	28	27	26	25	24	3 23	21	20	19	18	17	16	15	14	13 F	3 :	1 6	5 6	9		7	0	n 4	٥	ماد	1	Day	WR#			Jse cubic fi
	2.50	_	ŀ	_	Ц		1	+	1	+						-	1	-	-	+	+	1	+	1	1		-	+			1	Amount (cfs)	H	5	Diversio O	t. per sec. fo
	2.50 CFS	KLNME						+						200							+		+	+		+	+	+	+			t Meas. Method	955	TYLER	Diversion Name or Diversion Name or Diversion Name or Owner Owner Owner	or 24-hr perior
	5,00 CFS		-				-	+	+	+	-					1		1				1	1	+	-	-		-		-	~	Amount (cfs)	74-2294	V. ST	Diversion	ds. or 24-hr si
	57.	FWME	-										La											+			+	-				Meas. Method	294	STRNPP	sion Name or Owner	cond # 1 ist or
																																Amount (cfs)			Diversion Na Owner	owner of wat
																																Meas. Method			Name or	pr richte ac
										76																				· v		Amount (cfs)			Diversion Name or Owne	
																																Meas.			ame or Ow	

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

JAN 29 2018

WATERMASTER'S DAILY RECORD

SOURCE
MILL CREEK

WATER DISTRICT 74 Q

MONTH(S) OF AGGINST YEAR 2017

WATERMASTER LOHO ARONSON

ADDRESS 14 ZEPH CREEK RD LEADORE, ID 83464

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

Remark		Total in 24 hr sec ft				H	H			F	F						H		T										-				F		5			_	
	18	3 3 3	31	30	29	28	27	0	25				1	20	19	18	17	16	5	14	13	12	=	10	9	8	7	6	51	4	ယ	2		Day	WR#			se cut	MOULU
3	3.60	93.23	2.11	2.16	2.22	2,30	2.36	2,44	2,50	2,5%	2.61	2.66	2.71	2:76	2.82	2.87	2,019	3112	215	3.12	3:12	3,29	3.45	3.54	3.60	3.60	3,60	3,60	3.60	3,60	3.60	3,60	3.60	Amount (cfs)	74-2	J. B10	Diversion	pic ft. per sec	un Line
	CFS	R.WHE				1				H																		_				-		Meas. Method	78	हादद-ऽ	sion Name or Owner	for 24-hr p	1975mg
	2700	59.12	1.58	1.62	1.67	1.72	(.77	58,1	88.1	492	196	1.99	2.03	2.07	2.11	2.15	2.25	2.34	2,34	2.34	2.34	2,47	2.59	265	2.70	2.70	2.70	2.70	2710	_	/			Amount (cfs)	74-2	J. AL	Diversio	eriods, or 24	2011
	625	FLUME																						-								_	ij.	Meas.	79 A	J. AMONSON	sion Name or Owner	-hr second f	50
	2.23	1.05			2 3					/			36	10.5				1				20 P	_		1	.15	.27	. 38	,25			1	~	Amount (cfs)	カーカL	J. AME	Diversion Name or Diversion Name or Diversion Owner Owner Owner Owner	t. List owner of	Source M
	5. E. E.	HMME					, i	(2 m)				1			-	,	ş				٦												_	Meas. Method	406 A	AMONSON	Name or ner	water right	WILL
RESERVOIR	4.00																														•		1	Amount (cfs)	74-40	J. AMONSON	Diversion Ow	ls, not Tenant	CREEK
OIR/	C 45)						1						Meas. Method	07 A	ZSZ	Diversion Name or Owner		

emarks	24 hr sec ft	Total in	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	w	2		Day	WR#				T
6.4	-		7	7	1			-		_	-							/									1							Amount (cfs)	74-	J.A.	O	Use cubic	Z MOHU
6.40 CFS		HUME		1	(4						1											,				9.9	1						_	Method	280	J. AMONSON	Owner Owner	ft. per sec	WACH LE
2.7		70	85.1	1.62	1.67	1.72	1.77	1,83	88 53 -	1,92	1.96	1.99	2.03	2.07	2,11	2,15	2.25	2,30	2.34	2.30	2.34	2.49	2.5	2.65	2.70	2,70	2.70	2.7	2.70		-			Amount d (cfs)	74-	3		. for 24-hr p	1011
2.70 CFS		FLUME															31	+	q	+		7	70	8	3	0	9	3	Ĭ				4	nt Meas. Method	-279 B	WACKER	Owner Owner	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	19
2,23		1.05			1																				\	.15	.27	. 78	.25					d Amount	-46	M, W	Divers	hr second f	000000
S=3 CFS		FLMHE																				1			10		7	33	2					Int Meas. Method	406 B	WALKER	Owner Owner	t. List owne	
R	1	1		١					1	1	1		1	1	1	1	1	1	7	1	1	1	1	1	1	1	1	1		1	1		0		34-	M.	_	r of water ri	
4:00 efs										a V		0.00					-	-	1											4			\prod	Amount A (cfs) M	407	WALKER	Owner Owner	ghts, not T	
70 0				ļ				}	J		-			1		1	1			1	1	}		1		1						J		Meas.	40	70	eor	enant.	
	Se 24	ㅋ	F		ľ	Ë	ľ	ľ	ľ	ľ	Ľ	Ë	ľ	ľ	Ţ.	Ľ	Ľ.		F		ľ	Ľ	Ë	Ë	Ľ	ľ		Ė		ľ								Ŧ	
Remarks	24 hr sec ft	otal in	31	30	29	28	27	26	25	24	23	23	2	2 2	19	2	17	1 6	5 5	14	13	12	=	10	9		7	6	ر ت	4	ယ	2		Day	WR#			Use cubic ft. p	lles subie é
1.20			-			-	-	-	\	-	-	-		-		-	-	_	-	-		-		-	-	-			-			^	_	(cfs)	74-1123	W.A. S.	0	Diversion	
Ø CFS		_					-			-											<u> </u>			-							-		~	Method	123	. SHYDER	Owner	per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	
1.64cFs											-							F														^	()	(cfs)	-44	T T		Diversi	
2,															F	-					-										/		()	Method	100	TYLER	Owner:	4-hr second	
in in	-		_																														/	Amount (cfs)	74-	Eil		ft. List owne	
3,20 CFS	-		-									1																						nt Meas. Method	do	E-TYLER	Owner	niversion Name or	1
		-	-		-										-			-	-									_			:				+	m		ights, not	
														1					T															Amount (cfs)	17	1	0	ot Tenant.	
1.85 ccs						L		\vdash	\vdash	\vdash		2	T		┢		┢	۲		H	+		\vdash	\vdash	51		\vdash	-						Meas. Method	100	E. TYLER	Owner		

	Total in 24 hr sec ft	3	30	29	28	27	26	25	24	2	<u> </u>	2 2	3 6	,	17	16	15	14	13	12	<u>.</u> ;	اه	او	, o	7 0	,	ا .ار	4	ယ	N	_	Day	WR#				N
22	_			}		-	-	1	-	+	1		-		-					-	1	4	-	1	1	1		1	-	-	1	Amount (cfs)	74-2	山山	o	Use cubic	
2,80cm							+	1	+	+														+		+	+			+	•	t Meas. Method	288 A	MILER	Owner	ft. per sec.	13MGMS1
6.40	_	-		/-		7	1	1	+	+	+	_			-			/-		_	+		1		+	1	+	1		1		Amount (cfs)	74-	E,T	0	for 24-hr pe	1.51
) CFS							_	1			+	-	-		-	-			l l			-		+				+	+	-	-	t Meas.	189.	TYLER	Owner	n Name or	1100
6.48	_)	_	1	-	1	_	+				-	-					1	1	-	1	1	+	+	1	1	+	1	T	Amount (cfs)	.74.	ドゴ	0	or second ft.	Source
o efs	_				_	+		+	+	+	+	_			+				t		_			+	+	+		+	-	1	-	t Meas.	786	TYLER	Owner	List owner o	27150
1.64	ф.5ф						-	1			-	+	+									1	-		1	\ \		- 6	+6.	1000	_	Amount (cfs)	74.2	5-10	0	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant. Diversion Name or	CICEBIC
CES	Frunk	7				-	-	+	+			+	+	-		Į,	-						+	+	+	-	+	+	1		4	Meas.	282B	NOSMHOL	Owner	s, not Tenant	1
												1,	1	ļ,		Ļ	Ļ														ļ				-	+	ţ
emarks -	Total in 24 hr sec ft	٠	2 6	200	3 28	27	26	25	2	2	22	21	20	_	18	17	.					_	\vdash								514	Day	WR#		ŀ		
	S. BOSECONO.	01.5	110	- 1 4	<u> </u>	12	10,	101	13	ω	2	7	읙	9	8	4	6 3	± 4	1 2	12	=	10	9	8	7	6	5	· s	(I)	w			١,	S	+	Dive	sa cubic ft per
W	7	17 66	31 0	-	-				-	_	Ц		1	+	+	+	+	+	1		1	1						7	2	3	2,2	(cfs)	14-			~ -	2
1		17 66							_ /	/					+	1	1	\ \ \	<i> </i>							_		6	20	20	5,70	(cfs)	4-28	NOS NEOF	Owner	rsion Name of	ac for 24-hi
3,20 CFS	7	17 66 1/446																1										8 /		26	,20 ((cfs) Method	4-283 B	NOS NEDY	Owner	rsion Name or Diver	or for 94-hr periods or
W	L'ENLIN X'CH	17 66 17446 7211																										6 /	20 .4)	26	5,70 (1,78	(cfs) Method (cfs)	4-283 B 74-28	NOS NEDY	Owner Owner	rsion Name or Diversion Name or	for 24-hr periods or 24 hr person
3.20 CFS 1.35 CFS ,	L'ENLIN X'CH	17 66 1/446								\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																		6 /		26	,20 ((cfs) Method (cfs) Method	4-283 B 74-284B	LOTA SON S. LOTASON	Owner Owner	rsion Name or Diversion Name or Divers	for 24-hr periods or 24 hr popped & List
3.20 CFS 1.35 CFS 48%	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	17 hb time 2311 Clark																										6		26	,20 ((cfs) Method (cfs) Method (cfs)	4-283 B 74-284B 74-160	LOTY SON S. LOTHSON	Owner Owner Owner	rsion Name or Diversion Name or Diversion Name or	or for 24-hr periods or 24 hr periods de la company de la
3.20 CFS 1.35 CFS ,	L'ENLIN X'CH	17 hb time 2311 Clark																										6 /		26	,20 ((cfs) Method (cfs) Method	4-283 B 74-284B 74-16011	LOTA SON S. LOTASON	Owner Owner Owner	Diversion Name or Diversion Na	or for 24-hr periods or 24-hr personal & List account of

arks	Total in 24 hr sec ft	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	13	1	10	9	8	7	6	57	4	20 1	<u> </u>	Uay	,	WR#	12050	No.		2
in													-			7	1		7	7				7	7	1		1	1				Amount	74-2	A'A	Diver	Use cut	Month
3.36 CFS												1								_ ^					3.		+				+			-285	R. AMONSON	Diversion Name or Owner	oic ft. per	
~; ~;			Ē					1										1	1	7	#	1		†	+	1	1		+	1	\uparrow	Method	as.		(1)	e or	sec. for	ANGUS
3.60	_	-	/		-		/			1		1						\	+	+	1	+	+	+	+	1	+	+	+	+	+	(cfs)		74-2	E. PETERSON	Diversion Name or Owner	24-hr period	7
CES		1								 									1		1		-	}	-	1		-	-	1	1	Method	Meas.	8 882	RSON	lame or er	is, or 24-hr	2017 \$
3.20		1			-		/					$\frac{1}{2}$	+		-	1	+	-	+	+	+	+	-	+	+	+	+	+	+	$\frac{1}{1}$	1	(cfs)	Amount	74-	E.PET	Diversio Ov	second ft. I	Source
ers			/										-	1			+	+		+	+	+			+	+		+	+	+	$\frac{1}{1}$	Method	_	287	. PETERSON	Diversion Name or Owner	ist owner o	MIPL
2					_	_				1		1			_		_			1							1			+	1			-44-	Mera	Diversi	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	CREEK
2.20 cfs									_	-		-			-	-	-		1	1				-	+	_	+				+	Method		2159	MCFARCANTS MCFARCANTS	Diversion Name or Owner	s, not Tenan	の大
																											1		1,	1,							-	
Parks	Total in 24 hr sec ft	31	30	29	28	27	26	25	24	23	23	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	Dav	WR#			Use cu	Month
ir N	_	+	-				_	_							_	-	-	1	_					/	/						4	(cfs)	Amount	74	Š	Diver	oic ft. per	חזוו
2,50 CES		+	-	-			-								_							_									_	Method	24	4-955	TYLER	Owner	sec. for 24-h	
10			-						-	-									1	1	0								+	4	+					or	r periods	
5,00 CFS																				/								^	1	1	1	(cfs)	Amount	74-2294	1, 577	Owner	, or 24-hr	
75	_	1	<u> </u>				1											/		/					/					1	1	Method	Meas.	294	V. STRUPP	Name or er	second ft.	501
																																(cfs)	Amount			Diversion Na Owner	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	Source
																																Method	Meas.			Name or ner	f water right	
																																(cfs)	Amount			Diversio Ov	s, not Tenan	
			T	T	П	T			Τ					5 9	j.						+		3			1	\dashv			+	+	Method	Meas.			Sion Nar Owner		

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

MATER DISTRICT		SOURCE
TOIGE		WILL
レキへ	*	WILL CKECK

MONTH(S) OF SEPTEMBER, YEAR 2017

WATERMASTER LOTE DEGASON

ADDRESS 14 ZEPA CREEK RD LEADURE, ID 83464

- 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.
- ယု gate setting, place an "A" in the grid space for that day. The "A" continues to be delivered without a change in the flow or head is not measured on a given day, but you believe that water If the Water being delivered is measured and the headgate set numerical flow rate. "assumed." An "A" must always be preceded by an actual represents that the previous flow and head gate setting is the proper grid space. If water diverted at a particular diversion on a particular day, record the flow in cubic feet per second in
- 4 set in the field. always follow an estimated numerical flow that is observed and particular day that the flow rate is estimated. An "E" should "E" in the grid space under the column meas method for the If the water being delivered is not actually measured, enter an
- Ģ represent the days of non delivery. designated with a horizontal line through the grids that subsequent days when water is not deliverable may be to the day the right could no longer be satisfied, and all of water, a zero may be entered in the grid space corresponding grid space. If the water right is cut off because of unavailability If water is not being delivered, enter a "0" (zero) in the proper
- က grid should never be blank while the watermaster is delivering knowledge of the amount of water being delivered on that day. A A blank grid space; means that the watermaster has no
- 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. reterence. Future users of the records will likely look for a water right
- œ senior downstream right holder's water right is no longer Record unusual or noteworthy happenings. For instance, if a upstream right holders are allowed to divert remaining water available because the creek dries up upstream, and junior upstream, this event should be recorded on the day it happens.
- ဖှ 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.

Remarks

RESERVOIR

			- 5						_																		_											
/	otal in 4 hr ac ft	31	30	E29	€28	€27	26	£25	₹24	23	E 22	€21	E20	E19	18	E17	至16	全15	14	113	E12	17	£10	π 9	17 8	7	75	E 5	177 4	M3	石2	12	Day	VR#			se cubi	Month
3.60	90,06			2.98	2	2.82	2.74		2.83	2.87	2.80	2.72	2.65	2.58	2,50	2.45	2.39	2.33	2.27	2.22	2.18	2.13	2,08	2.03	1.98	1,94	1.64	ナシン	41,1	85.7	2.02	2.07	Amount (cfs)	74-2	J. BIGGS	Diversion Name or Owner	ic ft. per sec. f	th SEPT
CFS	FUME																						_						_			_	Meas. Method	78	98	Name or er	or 24-hr per	- 1
270	54.50		2.70	2.24	2,18	2.12	2.06	2.09	2.12	2,15	2,10	2.04	1.99	1.93	1.88	1.84	1,79	1.75	1.70	1,67	1.63	1.60	1.5%	1,52	1.49	1.45	545	24,1	54,	84,1	1.52	1.55	Amount (cfs)	74-279	J. AMI	Diversion Name or Owner	ods, or 24-h	2017
S=70	FLAME																					9											Meas. Method	79 A	AMONSON	Name or ter	r second ft.	Sou
2.23 0	1.12		1:12	_							/		/	/	/	/)	1	(/		/						_	/	(<u></u>	Amount (cfs)	74-406 A	J. AMONSON	Diversion Name or Owner	se cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	Source Mil
£5	FLUME	_										_		11				_														_	Meas. Method	6 A	SON	ame or	ater rights	10
4:000	_								_		/)			\					/		_)		_		/	/	_	/	Amount (cfs)	74-407	L. AMONSON	Diversion Name Owner	i, not Tenant.	MILL CREEK
C75																																_	Meas. Method		NOSA	lame or		

emarks -	24 hr sec ft		31		7 77		7 20	25 17	€ 24				F 20	河 19	18	E 17	至 16	E 15	14	₹ 13			70		8	- 1	7	- 1	117	1	ľ	Day	WR#		Γ		
6.40 ces	~	+	+	1	-	1	1		-	-			_		/)								1	7	+	1				Amount (cfs)	74-	L. A		Divers	
Ž.		FLAME	+	+	+	+	+	+	-			-								-		4	-	1	+	1		+	-		-	nt Meas. Method	74-280	AMONSON	Owner	ic ft. per se	llon outlin #
270cFs	,	54.50	11/0	27.70	コンシロ	ンドニン	2.06	2.09	2.12	2.15	2,10	2.04	1.99	1,43	1.88	1.84	1.79	1.75	1.70	1.67	1,63	1.60	1.56	1,52	2	27.1	1.73	1,45	1.48	1.52	1.55	d Amount	74-2	3-8	2,50	Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	
CFS	2	2	+	+	+	+	+	-			-				•					-	1	+	+	+	+		-	+				t Meas. Method	279 B	M- WACKER	Owner	riods, or 24-	
2.2		1 1 7	1.1.7	3		1		-													+	+	1	+	+	+	†	+			7	Amount (cfs)	74-406	スメ	Civersi	hr second ft.	
2,23 CFS	7.5	EJ WME	-	+	+	+	-	-											\dashv	+	+	+	+	+	+	0	-	+				it Meas. Method	tole B	Y. WACKER	Owner Owner	List owner	
4.0 RESE	-			1	†					/					1					+	1	+	1	+	1	+	-	+	_	_	۶	Amount d (cfs)	74-407	M.W	Divers	of water righ	
4,00 cfs RESERVOIR	_	+			-	-									1	+		2	+		+	1			+			+			ا	nt Meas. Method	to7 B	M, WALKER	Owner	ts, not Tena	
		#				F				rg III.								1		1		1					+						2				1
marks	otal in 4 hr ac ft	9	ي و	2 2	3 2	27	26	25	24	23	22	21	20	19	1 8	17	6	15	14	3	72	=	3 0	٥	٥ -	4 0	0	4	ω	N	_	Day	IR#			se cubic	
1.20	-	1	+	+	1		-	-	_		/			1		+	1	+	1	1	+	+	+	1	+		-	-			>	Amount (cfs)	_	W.A. SA	Owner Owner	ft. per sec.	
CES			7	+	+	-										1	7	1		7	7	1	7	7	1		-	T		^	/	Meas. Method	123	NYDER	ner or	for 24-hr pe	
i.e.		+	+	+	+	+							_ /		1		1		1	1	1	-	1	1	1	+	-				1	Amount (cfs)	74-	E. 7	Oversion	riods, or 24-	
ilai cas		+	+	+	+	+	+									+		+		-	+	1	+	+	+	+	+	+			-	Meas. Method	282 A	TYLER	Owner	hr second ft	
ب دن	_	1	+	1	+	+	-				-					1	7	1	\		7	1	1	1	+	+	†	+		_	<i>(</i> 2)	Amount (cfs)	74-28	E, TY	O	List owner	
3,20 cfs	_	+	+	+	+	+	-		-		-							-	-		+	+	+	+	+	+	+	+				t Meas. Method	A 687	TYLER	Owner	se cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	
58	_		+	+	+	+	+	+										1	1	1	1		+	+	+	+	†	+			/	Amount (cfs)	74-284 A	E, TYLER		hts, not Tena	
85 CFS			1																							\perp						nt	28	13	Owner		

emarks	sec ft	Total in	3	38	29	28	22	3 2	3 5	24	22	23	21	2	19	18	17	16	15	14	3	12	=	10	9	8	7	6	5	4	ω	2	_	Day	WR#			7	
2.80 cfs	_		-		-	-	-	-	+		-	-	-	-	-	-	-				-			1			1)	/	/		(~	Amount (cfs)	74.	E.T	0	Diversion	
£	-														-	-				-												_	/	t Meas. Method	288 A	TYLER	Owner	n Name or	
6.40 cfs	5.	_					_																	_								_		Amount (cfs)	74-2	江州	Q	Diversion Name or Diversion Na	6
CFS	4																																	Meas.	128	TY-FR	Owner	iods, or 24-h	-
6.40									-					_									/				7		1		1	7		Amount (cfs)	74-	E.TY	0	or second ft.	000000
6.40 cfs		_																_	/							7	+			_			>		286	NATAL	Owner	List owner c	711
1.64		_		1													/ /				/		_		-	1	-	1	1	1	7	1	7	Amou (cfs)	74-7	S. Jo	O	f water right	CARRE
1.64 cfs	-														٠		_								_	+	1	+	+	+	7	1	-	t Meas. Method	282B	NOSHHOP	Owner	s, not Tenan	1
marks	sec ft	7 10	H		1																					4	+	1	+	1				Day	WR#	- T		-01	
TAS .	- = =	Total in	31	30	29	28	27	26	25	24	23	23	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	σı	4	ω	2	-		7	ŝ	-	cubic ft.	MOILL
3		_	\vdash			-	-	\vdash	+	-	-				-	-	-	-				_	_		1	7	+	1	\dashv	1	1	1		Amount (cfs)	4-2	JOH	Owner	per sec.	
O CFS	-		_						 		_											/		_			7				1	-	7	Meas. Method	283 B	N567	ner	b. per sec. for 24-hr pe	
1.35 c																						/						7			7			Amount (cfs)	74-	SIJOH	0	priods, or 24	
1.35 CFS 42%	-		-					-		-				-				-		_			۰											Meas.	74-284B	S. JOHN SUN	Owner	is, or 24-hr second f	
·2									-																						7		\	Amount (cfs)	74-	5,50	0	t. List owner	
.24 efs							-	-	-	<u> </u>	-	-	-		-)											_	->	nt Meas.	74-16011	S. JOHNSON	Owner	t owner of water rig	
8.6		_				+	+	+	+	+	-		-	-	+	+	-		-					_										Amount (cfs)	74-	Sido		se cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Jenant.	
ROCK PILE				-		<u> </u> -	+	<u> </u>	1	+	-				-	-	-	-		-			-											nt Meas. Method	2156	S. do HN SON	Owner	Diversion Name or	-

marks	sec ft	Total in	3	3	29	28	27	126	25	24	23	2	3 2	20	19	ā	17	16	15	4	13	12	=	10	9	8	7	6	ហ	4	ω	2		Day	WR#				
6	-	_			-	_	L	-	-				-	F																				Amount (cfs)	74	R.		Diver	
6.36 css					-	\vdash	_	\vdash	-		_	L	-	L	L	L	\downarrow	L		_	_														10°	AMON SON	Owner	Se cubic ft. per sec	9
ν,·																														_		_		Meas. Method	85	\$	9	me or	
3.6			L	_			-	-	_	L	_	L	igert	-	-		L	_	_									/						Amount (cfs)	74-	E.P		or 24-hr	
3.60 cFS			-		┡	-	_				L	-	-		-	_	_	L																	- 288	. PETERSON	Owner	24-hr periods, or 24	-
0,														2																		_		Meas. Method	8	SON	9	or 24-hr	
'n		_				_	_										L										_							Amount (cfs)	7.4-	7.3	2	second	00000
3,20CFS					L			L				L	L			_	L													,					128	PETERSON	Owner	cond ft. List owner	-
λ'	-	_																								\dashv		-		-				Meas. Method	7	X X X	9	wner of	7
2	_																							1									7	Amour (cfs)	74	1207	2	water ri	
, 20 ces															_																			Amount (cfs)	- 21	LI PESTOCK	Owner	ghts, no	CARRA
5.45				\dashv												_			-		\dashv	\dashv	+	\dashv	+	+	+	+	\dashv		-		-	Meas. Method	2159	7 4	ame or	Use cubic it. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant. Diversion Name or	
	1 % 5				12	1																													14	W P	1	9	İ
marks	Sec #	Total in	31	30	29	28	27	26	25	24	23	22	21	20	19	8	17	6	15	14	13	12	=	10	9	8	7	6	5	4	ω	2	_	Day	#	_	Ļ	e cubic	
is			+	-	-	-	-	-	-	-	_		-	-	-	-					_	_						-				_		Amount (cfs)	14-	S. T	0	se cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner or water rights, not centain. Diversion Name or	
50 CFS			ĝij Ĉ	+	+	+	+	\vdash	+	+	+	+	\dagger	\mid	+		\vdash	\vdash														_			458	TYLER	Owner	c. for 24	
<i>I</i> .															T																			Meas. Method		<u> </u> "		or perio	
56			+	-	-	-	-	-	-	-	_		_	_	_	-	\perp	-	igert	_	-	_	_	_		_		/	_	_	_	-	7	Amount (cfs)	74-	7.5		Diversi	
5,00 cfs	-		+	\vdash	+	+	+	-	+	+	+	+	+	+	+	-	+	-	-	H	-					-	Н				-		-		13	STRNPP	Owner	on Nam	
		_																L																Meas. Method	7	ď	\downarrow	e or	4 1 104 01
														•											-									Amount (cfs)		:		Divers	
	L			L		1		\downarrow	$oldsymbol{\perp}$		_			\downarrow	1	-	\perp	L					_	L									igert	L	4		Owner	ion Nam	
																					İ													Meas. Method				ie or	ar rights
																T																		Amount (cfs)			0.	Diver	not Te
	L			\perp	\downarrow	\perp		\perp	\perp		\perp	\downarrow	1	1	1	-	1	\downarrow		_											_		L		4		Owner	sion Na	ant l
																																		Method				me or	

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

JAN 29 2018

WATERMASTER'S DAILY RECORD Eastern Region

	8
	\geq
	沅
	SOURCE
	П
ı	
ı	7
I	7
I	1
	4
l	
	0
١	REE
ı	3
ı	T
ı	*
ı	Γ
l	
ľ	
l	
١	
١	
١	
ı	

WATER DISTRICT 74Q

MONTH(S) OF OCTOBER, YEAR 2017

WATERMASTER LIOHN AMONSON

ADDRESS If ZEPH CREEK RD LEAPORE, ID 83464

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

lrks	Total in 24 hr sec ft	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	===	10	9	8	7	6	۲ij.	4	2 N	, _	Day	WR#			Use cul
3,60 CFS							_				1		-	1				4	-		+	+	1	-	1	1	+	+	-	1		(cfs)	74-2	19.6	Diversio	bic ft. per se
₽	Smys.			- 2													4		1			1	1		1	1	11	+			_	Method	12	777,	sion Name or Owner	c. for 24-hr p
2.70 CFS	2,40						-	1	+			+	1					1					1	1	1	1		-	+	2.70	2.70	Amount (cfs)	74-	J. A	Diversio	eriods, or 24
5F5	FIMILE						-		-		1								1		1			7	J			+	+			Method	279 A	AMONSON	sion Name or Owner	-hr second f
2.23	2.14		-	_	+	+	+		+	-		1	+	+	+		+	1	1		+		-	+	1	+	1	1	1	1.05	1,09	Amount (cfs)	74-406	44.6	Diversio	nd ft. List owner
CFS	Fune						1							+	#						1			+	+			+	-			Meas.	HO6 A	AMIN SON	sion Name or Owner	ner of water rich
4.00cfs				1	-					-		1	+	+	-	1	1	1	+	1		1	\[\]								,	Amount (cfs)	74-40	J. AM	Diversion Name or Diversion Name or Diversion Name or Diversion Name or Diversion Name or Diversion Owner Owner Owner	rights not Tona
5.5°											THE					1	1	10.0				T										Meas.	07 A	J. AMONSON	Diversion Name or Owner	

marks	Total in 24 hr sec ft	0	۽ د	2 2	3 6	2 2	200	3 2	24	23	3 2	21	20	19	18	17	16	5	14	12	11	10	9	8	7	6	. ת	4	3 N	1 3	Day	WR#				
6.4	-	+	+	+	+	+	-	-	1	+	-	-	-		/		1	1	1						+	-	1	1			Amount (cfs)	74-7	J. AM	Ow.	Diversion	V MOINT CC
6.40 cfs	-		+				+					7																	+	3	Method	280	AMONSON	Owner	Diversion Name or	5
2.70 cfs	5,40		-	-		-	-			-							+	$\frac{1}{1}$		-					1	+	1	T	2,70	2.70	Amount (cfs)	74-27	M. WALKER	Owner	Use cubic it, per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant. Diversion Name or	101-
75	72MM2r	-	+	+	+	I				-			1		-			-	$oxed{\bot}$		7			-				-	-		Meas.	19B	不完	er	is, or 24-hr	
2.23	7:17		+	+	-		-		-	-	-	-	/			1	+							1	1	+	+	-	1.05	1.09	Amount (cfs)	74-406	M.WA	Owner	Diversion	Source
Z	o Lune	-		;				I														T						+	+	c.	Meas.	8 9%	WACKER	ner	st owner of	27110
4.00 CFS		2	-					-		-		_			-		1	+	-	-		,	-	1	1	$\frac{1}{1}$	+	+	-		Amount (cfs)	74-407	MI, WALKER	Owner	water rights, n	CARRIL
219		F	T	I			L	L							_	4	7	1		-			7	-	1	-	7	1			Meas. Method	7 8	东	er	ot Tenan	
2 1			1						L													1									σ.		d a		150	
	-			ļ						+	,	Ļ				+				_	81						1				α.				F	
N S	24 hr sec ft		3	3	2					+			+		F	-	 -			H	17		F	F			1		+			₩		-		<u> </u>
	24 hr sec ft		31	30	29	28	27	26	25	24	23	2 2	20	3 -	18	17	16	15	14	13 6		10			7	6	5	4	3 1) -1	Day	WR#	3			<u> </u>
emarks	24 hr sec ft		31	30	29	28	27	26	25	24	23	22 2	20	30	18	17	16	15	14	13				Н	7	6	5	4	3 1		Day		_			<u> </u>
emarks 1.20	5		31	30	29	28	27	26	25	24	23	22 -	20	200	18	17	16	15	14	13				Н	7	6	5	4	3 2		Day		_			†
emarks	5	FILME	31	30	29	28	27	26	25	24	23	22	210	30 9	188	17	16	15	14	13				Н	7 /	6	5	4	3 2		Day Amount (cfs)	74-11	_	Owner		<u> </u>
-marks 20 CFS	5		31	30	29	28	27	26	25	24	23	223	21	20 19	188	17	16	15	14	1		10	9	Н	7 /	6	5	4	3 2		Day (cfs) Method	74-1123	W.A. SNYDER	Owner		<u> </u>
emarks . 20 CFS	3	FILME 6.56	31	30	29	28	27	26	25	24	23	22	20	200	188	17	16	15	14	13			9	Н	7 /	6	5	4	3 2		Day Amount (cfs)	74-1123	W.A. SNYDER	Owner Own		<u> </u>
emarks		FINNE C. S. C. WILL	31	30	29	28	27	26	25	24	23	229	21 20		8	17	16	15	14	1		10	9	Н	7	6	5	4	3 1		Day (cfs) Method	74-1123	W.A. SNYDER	Owner		† †
emarks 1.20 CFS 1.64 CFS	3	FINNE C. S. C. WILL	31	30	29	288	1 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	266	25	24	23	20	21	20 19	66	17	16	15	14	1,64	1,64	1,64	9 1.64	Н	7	6	5	4	3 8		Day Amount Meas. Amount Meas. (cfs) Method (cfs) Method	74-1123 74-282A -	W.A. SNYDER E. TYCER	Owner Owner Owner		† †
emarks . 20 CFS	7 30	THATE GOOD THAT IS OF	31	30	29	288	27	26	25	24	23	20	21 20		1000	17	16	15	14	1	1,64	1,64	9	Н	7	66	5	4	3 2		Day Amount Mess. Amount Meas. Amount (cfs) Method (cfs) Method (cfs)	74-1123 74-282A 74-283	W.A. SNYDER	Owner Owner Owner		<u> </u>
emarks 1.20 CFS 1.64 CFS 3,20 CFS	III	THUME CITY TO THE THE	31	30	29	288		26	25	24	23	29	21 20			17	16	15	14	1,64	1,64	1,64	9 1.64	Н	7	6	5	4	3		Day Amount Meas. Amount Meas. (cfs) Method (cfs) Method	74-1123 74-282A -	W.A. SNYDER E. TYCER	Owner Owner Owner Owner		† †
emarks 1.20 CFS 1.64 CFS	7 30	THANK O. TO SHARE IN SO	31	30	29	28	27	26	25	24	23	29	20		18	17	16	15	14	1,64	1.64 3.20	1,64	9 1.64 3,20	Н	7	6	5	4	3 2		Day Amount Meas. Amount Meas. Amount Meas. (cfs) Method (cfs) Method (cfs) Method	74-1123 74-282A 74-283	W.A. SWYDER E. TYLER E, TYLER E.	Owner Owner Owner Owner Owner	Diversion Name or Diversion Na	<u> </u>

			WR#	Day	_	2	ω	-1	77	TT 55	9	- 1		0	9	10	=	12	13	14	15	100	i	17	18	19	20	21	3	3	3 2	24	25	26	27	28	29	30 13	2 2	31		Total in 24 hr sec ft	ks	mark
Use cub	Diversi	F. J	74-	Amount (cfs)	-		2.98	1	7.80		1	一	,	78.6						1	1											-						-	-		16.30	Ç	N	
Use cubic ft. per sec.	Diversion Name or Owner	一下作人	288	nt Meas. Method			Ŏ		0	0	0		3 '	C					-											\downarrow	-										THUMP		2.80 CFS	
		m)	A 74-2	s. Amount od (cfs)		_	3,0	N	70.07	3.0	m	11,6	2	2.11		_				+			\downarrow							\perp	+				_						2 18 2		1000	
hr periods, o	rsion Nam Owner	とという	-289				2/2	ות	Ū	8	2	+	1		> 4	`				-				L		0		4	+	1			_								7 17		6,40 CFS	
r 24-hr s	eor			Meas.				+					1	<u> </u>	,					#	#	+	+		Ì			1	+	+											HANKE	9		
r second ft. Li	Diversion Name or Diversion Name or Owner Owner Owner	F. TYI	74-28	Amount (cfs)		_	-	+				-	+	-				1	1	1	+	+	+	-	_		+		+	+	+	$\frac{1}{1}$	-	-	/		-	+	1			-	6.40 CFS	
ist owner of	Name or Ter	MILES	26	Meas.			7	+	-		/		+	-					7	1	+	+	-	F	_	,			1		+	+				_		+	+			_	St.	
water rights,	Diver	3.00	74-28	Amount (cfs)	`		_			_			1						1	7	7	1			_		_		1	1	-	-	6			T		-					-6	
nts, not Te	sion Name Owner	B. JOHNSON	3			I	l c	-	Ĺ			-			:	1		Į,	-	$\frac{1}{1}$				j			+				d	<u> </u>	$\frac{1}{1}$					i i					1.64 CFS	
nant.	Q	Z	В	Meas. Method				1									10.																						1					
2			1		F	F			7	F	-			7	Ŧ	1		\vdash	-	\vdash	a .		1	+	+							+								1	Tota	24 hr sec ft	rks	mai
se cubic ft			WR#	Day	_	2	ω	4	л.	U	6	7	8	٥	5 0	٥	=	12	13	14	15	16	17	0	0	9	20	21	22	23	24	25	3 18	200	2	28	29	30	ω,	15	5	# 1		
ft. per sec	O)	5,00	74-	Amount (cfs)		-			1	-)	/	\dagger	+	-	_	-					1	+	+					-						-							3,200	
c. for 24-hr p	Owner	NOS NA D	600	Meas. Method					+					1									-	1							-		+	-							_		O CFS	
eriods, or	Divers	Si J	74-2	Amount (cfs)							_			-	-						-		1	1						-	1	+	+	-	_			-	$\frac{1}{1}$	-		_	1.35	42%
4-hr second	Sion Name or Owner	S. LOANSON		Method	,				+			_					H					1	1								+	+					1					J	5 < FS	
₽	Div	5. 1	-	Amount (cfs)				1	+									7			-	1									-	-						1	I			-	£21	
nd ft. List ow		NOS NHOL. S	74-16011	-				1	-				1										+																+				£24ces	
List owner of wate	ersion Nam Owner	20		요하	\dashv		+	+	1												1	$\frac{1}{1}$	-	1							-		+				0						7	8
List owner of water rights.	ersion Name or Owner	Nos		Meas. Method	+	\dashv		T	T			1		1					- 1	1	- 1	- 1	- 1	1	1		- [-		1	1	1				- 1		1					ā
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.	ersion Name or Diversion Name or Owner	5,0	1 74-2156	Amount (cfs)			-							1					-	1		+																					, lob cfs	ROCK DILE

	Total in 24 hr sec ft	3	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	5	8		0			4	إدر	2		Day	WR#	18			
6	ß			Ĭ		Ì										1	1		1	1		1	Ī	1	1	1	1	1					1	Amount (cfs)	77	R. _≥		Divers	Use cub
6.36cFS			\parallel	$\left \cdot \right $	1		$\mid \cdot \mid$				N	× 10		П							H	H		-	}	\parallel	1		+		Н	<u> </u>		. ,	JM	AMONSON	Owner	Diversion Name or	Use cubic ft. per sec.
- 10						H											H					H		+	1	1								Method		X M		9 0	sec. for 24
3915																																		Amount (cfs)	4-288	4.		Diversion Name or	hr period
cfs													2																					Method	80	PETERSON	er	Vame or	for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.
Ŋ																												1			,			Amount (cfs)	74	E.A		Dive	ır second
,26		+		\parallel	\parallel			÷					0	1															\downarrow				7		100	PETERSON	Owner	Diversion Name or	ft. List ov
CES		_			,			ė.															4		9			7	\downarrow			1		Method			1	le or	vner of wa
2,20		i																														1		Amount (cfs)	74-	LI VES	MCEAR	Diversio	ater rights
O ces											1000		1						,			1				+			+		+	1		Method	75	TAESTOCK	Owner	Diversion Name or	, not Ten
		+	H	1			ļ	1	1	1	Н		2	1			<i>'</i>											1						od s		L	1		ant.
marks	24 hr sec ft	Total in	21 2	3 2	3 2	2 2	370	2 2	274	3 2	3 12	3 2	220	919		;	i	5 5	14	13	12	=	1 2		1	4	-					1		Day	WR#			3	Use
12	1								1			1		1	1	1	1	1	(1			1	9 4		0	7	6	5	4	ω	1	1		+	1,0	2	<u> </u>	cubic ft. p
C 17			Π	\parallel	\parallel	+	#	\parallel	\parallel			\parallel	$\ $	\parallel	$\frac{\parallel}{\parallel}$	\parallel		-	\parallel	1	\parallel		\parallel		\parallel	+				1	1	1		-		14.		version Nai	er sec. fc
KJ CFS		\top		11	1.7			ш	Ш	ш	ш	Ш	Ш	11	11	1/	1 1	1 1	\Box										\parallel					Net s	200	写	3	ame or	r 24-hr pe
250 C£3						\prod		\parallel	\parallel		\parallel	\coprod	\parallel	Ц	\parallel						Ц	Ц	\perp	44				Ш	$\ $	\prod			1	Method		T			riod
																																						Diver	s, or
SCES FLOCES																																		(cfs)	74-27		Owner	Diversion Nam	s, or 24-hr sec
																																			74-27	V. 5	Owner	Diversion Name or	s, or 24-hr second ft. Li
																																		(cfs)	74-2294		Owner	Diversion Name or Diversio	s, or 24-hr second ft. List owner
																																		(cfs) Method (cfs)	74-2294		Owner	Diversion Name or Diversion Name o	s, or 24-hr second ft. List owner of water r
																																		(cfs) Method (cfs) Method	74-2294		Owner	Diversion Name or Diversion Name or D	s, or 24-hr second ft. List owner of water rights, not
																																		(cfs) Method (cfs)	74-2294	V. STRUPP	Owner Owner	ne or Diver	s, or 24-hr second ft. List owner of water rights, not Tenant

Total Delivery Adopted Budget Total Cost Credits Debits in 24-Hour Cost Per 24-Hr. Sec. Ft. \$_____ Sec. Feet \$ \$ cts. \$ \$ cts. cts. Total No. Days of Watermaster days at \$ \$ per day Total No. Days of Asst. Watermaster days at \$ per day \$ Other expenses charged pro rata \$ TOTAL COST Total No. 24-Hour Sec. Feet Delivered Cost per 24-Hour Sec. Feet Delivered \$

Jan, 2018



With a great snow pack and relatively cool spring/early summer water supply was very good. Cooperation amongst the water users seemed to be better as there were no calls for water.

As reported in 2015 there are still some issues to be resolved:

- The users of Thomas and Stokes diversion do not match the users claiming ditch uses.
 - With the changes in water right ownership (Stokes sales) historical uses and questions as to who
 is responsible for diversions need to be identified.
 - o While the Savage Ditch diversion and the easement of that diversion appeared to be satisfied by both the Savage Ditch Association and the USFS, the final resolution of the ditch being put in a pipe and a satisfactory measuring device being installed has not happened.
 - USFS is unwilling to allow a change to the unsatisfactory weir at this time. Reason being is the need for a permit and NEPA.
- The recommendation by the Water Master for the appointment of a ditch master on the Lower Diversion has not happened.

Additional Notes for 2017

- Repairs of ditches and maintenance of any diversions on public lands will be an important issue to be understood by water users.
 - The Colorado Ditch Bill that allows for the easement of ditch conveyances on public lands has been the subject of discussion but is shrouded in unknowns and less than transparent actions by USFS.
- Savage Ditch Association has its own ditch master. The delivery of water to individuals is upon agreement by the group and does not provide all water to individual water right holders. Discussion with ditch master reveals that the majority water right (Jeff Waite) is receiving very little of the allocation. Same for Mualem and McIntyre. The assessment for 2018 reflects the Savage Ditch ditch master's report as to with user received the benefit of the water. For 2018 the Water Master has been directed to supply only the water that is being used to a beneficial use by the respective water right holder. It will be in the best interest of all parties to work toward a satisfactory delivery system to deliver water to all users and all users to use the water as described in the their individual water right.

=	0	11	Ю	N	Ю	വ	0	I-	N	വ	ဖြ	N	lω	0	œ	ō	0	lo	-	ത	٥	ठ	0	Ιœ	(Q)	ത	(0)	N	4	0	N	വ	0	ত	o	1.
2018 Assessment	\$0.00	\$72.17	\$60.00	\$147.02	\$60.00	\$90.45	\$60.00	\$153.61	\$114.82	\$151.35	\$251.56	\$120.92	\$153.38	\$60.00	\$70.48	\$81.09	\$83.30	\$60.00	\$153.61	\$131.79	\$168.06	\$60.00	\$60.00	\$164.18	\$163.55	\$389.09	\$222.08	\$192.62	\$81.24	\$60.00	\$364.22	\$157.45	\$60.00	\$114.82	\$118.40	4 000 57
Additional AF charge	\$0.00	\$12.17	\$0.00	\$87.02	\$0.00	\$30.45	\$0.00	\$93.61	\$54.82	\$91.35	\$191.56	\$60.92	\$93.38	\$0.00	\$10.48	\$21.09	\$23.30	\$0.00	\$93.61	\$71.79	\$108.06	\$0.00	\$0.00	\$104.18	\$103.55	\$329.09	\$162.08	\$132.62	\$21.24	\$0.00	\$304.22	\$97.45	\$0.00	\$54.82	58.4045	\$ 241124
Base charge	\$0.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	00'09\$	\$60.00	\$60.00	\$60.00	\$60.00	00.09\$	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$60.00	\$ 2040.00
Bill this User?	No No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Total volume assessed (acre-feet)	0	8.48	0	60.64	0	21.22	0	65.23	38.2	63.66	133.49	42.45	65.07	0	7.3	14.7	16.24	0	65.23	50.03	75.3	0	0	72.6	72.16	229.33	112,95	92.42	14.8	0	212	16.79	0	38.2	40.7	1680 31
Total volume delivered (acre-feet)not accessed	0													255.87																						
User name	1 ADAMS	2 ANDERSON	3 WILLIAMS/BARINAGA	4 MCINTYRE	SICLAY	7 HOWARTH-NOTT/Johnsrud	8 JOHNSON/Farley	9 HOLDEN	10/GOSACK	11 HEFFNER	12 HILLIS	13 LEWIS	L - IR		16 DENNIS AND JAMES MOODIE	17 JAMES AND MARTHA MOODIE	18 Mualem	19 ODELL	20 CAMPBELL	21 PENSCO/Arrington	22 RHOADES	23 SHEFTS	SNEED	26 Jean Stokes	27 STOUT	PILKERTON	29 PHILLIPS	THOMAS	31 WAITE	32 USFS	33 CARMIDA	34 ILLENE BARNETT	35 HANSEN/GEIDEL	36 THOMAS-Stokes buyer	Peets- Stokes buyer	Totale
User ID	1	2	က	4	5	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	26	27	28	29	30	31	32	33	34	35	36		

\$ 60.00 \$ 2,040.00 \$ 1,960.00 1680.31

Base Charge
Collected from Base
Remaining to collect
Total acre feet billed
Cost per acre feet
Total Collected
Balance

\$ 4,000.00

Budget to collect

Assumptions:

Add USFS as in 2013 - base charge only
Stokes/Carm Ida need POD transfer
Hansen right no longer in WSB
Mulitple water rights with same name are not charged base for each water right but charged for total water delivered,



900 N Skyline Dr., Ste A, Idaho Falls, Idaho 83402-1718

Phone: (208) 525-7161 FAX: (208) 525-7177 www.idwr.idaho.gov

C.L. 'BUTCH' OTTER Governor

GARY SPACKMAN
Director

February 7, 2018

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



900 N Skyline Dr., Ste A, Idaho Falls, Idaho 83402-1718

Phone: (208) 525-7161 FAX: (208) 525-7177 www.idwr.idaho.gov

February 7, 2018

C.L. "BUTCH" OTTER Governor

> GARY SPACKMAN Director

Water District 74Q Judith W Amonson 14 Zeph Creek Rd Leadore ID 83464-5045

WATER DISTRICT #74Q

Dear Secretary:

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 watermaster 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

Enclosures



900 N Skyline Dr., Ste A, Idaho Falls, Idaho 83402-1718 Phone: (208) 525-7161 FAX: (208) 525-7177 www.idwr.idaho.gov

> C.L. "BUTCH" OTTER Governor

February 7, 2018

GARY SPACKMAN Director

Lemhi County Treasurer / Auditor 206 Courthouse Dr Salmon ID 83467-3900

RE: Water District No. #74Q and 75E

Dear County Treasurer / Auditor:

Transmitted herewith is the 2016 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



900 N Skyline Dr., Ste A, Idaho Falls, Idaho 83402-1718 Phone: (208) 525-7161 FAX: (208) 525-7177 www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN Director

October 25, 2017

RE: Requesting Watermaster's Report / Daily Record Books

Dear Watermaster:

In accordance with Chapter 6, Section 42-614 of the Idaho Code, and department regulations, the Watermaster of each district is required to submit an annual report to the Department of Water Resources, at 900 N Skyline Dr Ste A, Idaho Falls ID 83402 by December 31, 2017. You should forward a copy to the County Treasurer, if applicable. Please be certain all of the report is complete.

In accordance with Chapter 6, Section 42-615 of the 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.

We are enclosing sufficient forms for filling out the Watermaster's Report and the Proposed Budget.

Do not fail to send the Watermaster's Daily Record Books along with the Watermaster Report.

Sincerely,

Sharla Cox

Administrative Assistant