

WATERMASTER'S DAILY RECORD

SOURCE MILL CREEK

WATER DISTRICT 74 Q

MONTH(S) OF JULY, YEAR 2012

WATERMASTER JOHN AMONSON

ADDRESS P.O. BOX 51 LEMHI, ID 83465

RECEIVED

DEC 13 2012

Department of Water Resources
Eastern Region

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

Rules for Record Keeping

- 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.
- 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.
- If the water being delivered is not actually measured, enter an "E" in the grid space under the column meas method for the particular day that the flow rate is estimated. An "E" should always follow an estimated numerical flow that is observed and set in the field.
- 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.
- 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.

Month JULY 12		Source MILL CREEK	
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.			
Diversion Name or Owner		Diversion Name or Owner	
J. MARTELL		J. AMONSON	
74-0278		74-0279A	
WR#		74-0406A	
74-0407A			
Day	Amount (cfs)	Meas. Method	Amount (cfs)
1	3.60	FUMME	2.70
2	3.60		2.70
3	3.60		2.70
4	3.60		2.70
5	3.60		2.70
6	3.60		2.70
7	3.60		2.70
8	3.60		2.70
9	3.60		2.70
10	3.60		2.70
11	3.60		2.70
12	3.60		2.70
13	3.60		2.70
14	3.60		2.70
15	3.60		2.70
16	3.60		2.70
17	3.60		2.70
18	3.60		2.70
19	3.60		2.70
20	3.60		2.70
21	3.60		2.70
22	3.60		2.70
23	3.60		2.70
24	3.60		2.70
25	3.60		2.70
26	3.60		2.70
27	3.60		2.70
28	3.60		2.70
29	3.60		2.70
30	3.60		2.70
31	3.60		2.70
Total in 24 hr	111.60	FUMME	83.70
sec ft			
3.60 cfs		2.70 cfs	
2.23 cfs		4.00 cfs	
RESERVOIR			

2 Month JULY 2012 Source MILL CREEK			Month			Source		
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.								
Diversion Name or Owner			Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
J. AMONSON			M. WALKER		M. WALKER		M. WALKER	
WR# 74-0280			74-0279 B		74-0406 B		74-0407 B	
Day	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	5.74	FLUME	2.70	FLUME	2.23	FLUME	—	FLUME
2	6.40		2.70		2.23		—	
3	5.54		2.70		2.23		—	
4	5.54		2.70		2.23		—	
5	5.54		2.70		2.23		—	
6	5.34		2.70		2.23		—	
7	6.40		2.70		2.23		—	
8	5.54		2.70		2.23		—	
9	5.16		2.70		2.23		—	
10	4.80		2.70		2.23		—	
11	4.44		2.70		2.23		—	
12	4.21		2.70		2.23		—	
13	3.99		2.70		2.23		—	
14	3.76		2.70		2.23		—	
15	3.54		2.70		2.23		—	
16	2.50		2.70		2.23		—	
17	1.47		2.70		2.23		—	
18	1.44		2.70		2.23		—	
19	—		2.70		2.10		—	
20	—		2.70		1.75		—	
21	—		2.70		1.40		—	
22	—		2.70		1.05		—	
23	—		2.70		.95		—	
24	—		2.70		.85		—	
25	—		2.70		.75		—	
26	—		2.70		.60		—	
27	—		2.70		.45		—	
28	—		2.70		.30		—	
29	—		2.70		.15		—	
30	—		2.70		—		—	
31	—		2.70		—		—	
Total in 24 hr sec ft	80.35	FLUME	83.70	FLUME	50.49	FLUME	—	FLUME
6.40 cfs			2.70 cfs		2.23 cfs		4.00 cfs	
RESERVOIR							RESERVOIR	
MILLER PLACE							MILLER PLACE	
1.64 cfs							1.64 cfs	
3.20 cfs							3.20 cfs	
1.60 cfs							1.60 cfs	

2 Month JULY 2012 Source MILL CREEK				Month				Source			
Use cubic ft. per sec. for 24-hr periods, or 24-hr second ft. List owner of water rights, not Tenant.											
Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner		Diversion Name or Owner	
ED PETERSON		EP PETERSON		MS FARLAND LIVESTOCK		S. TYLER		V. STRUPP			
WR#	74-0288B	74-0287	74-2159	74-0955	74-2294						
Day	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method	Amount (cfs)	Meas. Method
1	FLUME		FLUME		FLUME		FLUME		FLUME		
2											
3											
4											
5											
6											
7											
8											
E 9											
E 10											
11											
E 12											
E 13											
E 14											
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E 16											
E 17											
18											
E 19											
E 20											
E 21											
22											
E 23											
E 24											
25											
E 26											
E 27											
E 28											
29											
E 30											
E 31											
Total in 24 hr sec ft	FLUME		FLUME		FLUME		FLUME		FLUME		
3,600 cfs		3,200 cfs		2,200 cfs		2,500 cfs		5,000 cfs			
Remarks											