

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

High-Line Lateral Ditch assoc

Book

1 of 3

RECORD

Stream William's Creek

Water District 75B

Month of May - October, # 2005

Watermaster Kevin Rice

P.O. Address 127 Corbett Ln, Salmon, Idaho
83467

Ten days after the close of the
irrigation season the Watermaster
must forward this book to.

RECEIVED

DEPARTMENT OF
WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

MAY 09 2006

Department of Water Resources
Eastern Region

If this book is lost, the finder will please
return it to the Watermaster of the district, as
it contains valuable records.

March 2006

The George L. Shoup Water Right William's Creek 75-0027, 1 May 1886 has been handed down to various land owners that have purchased portions of the Shoup Ranch on William's Creek.

The Idaho Department of Water Resources has issued water permits to those land owners.

There are three main Head Gates on William's Creek that irrigate the Shoup Ranch that we have named the Williams Creek Head Gate the Highline Lateral Ditch Association, and William's Creek Return.

As of 2005 there are 2 Head Gates operating, which are Highline Ditch Assoc., and William's Creek Return.

The William's Creek Head Gate should be in place and operational in the near future.

See back of page for Head Gates.

GUIDELINES FOR RECORDKEEPING

1. Use the official daily record book. Do not use substitutes. If you prefer to record notes in another text, transcribe to the daily record book immediately.
2. Use a separate daily record book for each stream you administer. Do not mix the users of several streams into one daily record.
3. If the water being delivered is measured and the headgate set on a particular day, record the flow in cubic feet per second in the proper grid space. If water diverted at a particular diversion is not measured on a given day, but you believe that water continues to be delivered without a change in the flow or headgate setting, place an "A" in the grid space for that day. The "A" represents that the previous flow and headgate 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 fraction portion of the grid space for the particular day that the flow rate is estimated. An "E" should always follow an estimated numerical flow that is observed and set in the field.
5. If water is not being delivered, enter a "0" (zero) in the proper grid space. If the water right is cut off because of unavailability of water, a zero may be entered in the grid space corresponding to the day the right could no longer be satisfied, and all subsequent days when water is not deliverable may be designated with a horizontal line through the grids that represent the days of nondelivery.
6. A blank grid space means that the watermaster has no knowledge of the amount of water being delivered on that day. A grid should never be blank while the watermaster is delivering water.
7. If possible, please list the water right no. in the daily record rather than a number assigned by the district or by the decree. Future users of the records will likely look for a water right reference.
8. Record unusual or noteworthy happenings. For instance, if a senior downstream right holder's water right is no longer available because the creek dries up upstream, and junior upstream rightholders are allowed to divert remaining water upstream, this event should be recorded on the day it

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

Book 2
of 3

RECORD

Stream Williams Creek Ret

Water District 75-B

Month of May-October, 1920

Watermaster Kevin Rice

P.O. Address 127 Corbett Ln, Salmon
8346

Ten days after the close of the
irrigation season the Watermaster
must forward this book to

REC

March 2006

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Measurement
Month of June 2005

Date	A	B	C	CFS	CFSx24
6/1/05	10	2.35		.59	14
7	6 ³ / ₄	1.31		.33	8
13	6	1.11		.28	7
20	6	1.11		.28	7
28	6	1.11		.28	7
	40 ³ / ₄				
Total					43
	43	÷	5	9	
	30	x		270	
Total					270

Measurement
Month of July 2005

Date	A	B	C	CFS	CFSx24
7/6/05	5 ¹ / ₂	.986		.25	6
13	6 ¹ / ₂	.125		.31	7
19	5 ¹ / ₂	.986		.25	6
25	4 ¹ / ₂	.763		1.8	4.2
Total					23
	23	÷	5	5	
	31	x		155	
Total					155

