



# DEPARTMENT OF WATER RESOURCES

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322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098  
Phone: (208) 287-4800 • Fax: (208) 287-6700 • Web Site: www.idwr.idaho.gov

February 3, 2009

RECEIVED

MAY 29 2009

C. L. "BUTCH" OTTER  
Governor

DAVID R. TUTHILL, JR.  
Director

REX HIBBERT  
HIBBERT FARMS INC  
3150 S STATELINE RD  
DRIGGS ID 83422

DEPARTMENT OF  
WATER RESOURCES

*Send*

RE: Water Right Permit No. 22-7349

*Rec't, Picture of diver  
Picture of local*

## Measuring Device Requirement

Dear Mr. Hibbert:

On November 17, 1981, the Idaho Department of Water Resources (Department) issued water appropriation permit 22-7349 (permit) authorizing the development of a water right for irrigation of 919 acres with water from the Teton River in the amount of 5.00 cubic feet per second (cfs). A condition of permit approval requires, "A measuring device of a type approved by the Department shall be permanently installed and maintained as part of the diverting works." Proof of beneficial use was received on May 16, 1985, indicating you had completed your development and put the water to beneficial use. On August 20, 1999, Department staff conducted an examination to verify your water use developed under the permit. As described in the Beneficial Use Field Report, the examiner found that no measuring device was installed as part of the diverting works.

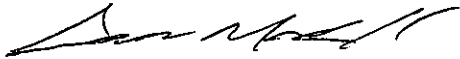
The final step in the water appropriation process is the issuance of a Water Right License. By issuing a license, the Department recognizes that you have met the requirements for establishing a water right. If you have not developed a beneficial use of water within the development period authorized by your permit and complied with the conditions of approval, no water right has been established and no license can be issued. Once the development period authorized by your permit expires, your permit cannot be retained to cover future development of the resource.

The Department may issue a water right license if you install a measuring device in accordance with the permit and provide evidence of the installation. An alternative is to request removal of the measuring device requirement from the permit. However, if you request removal of the measuring device requirement, you should also submit documentation that the request is acceptable to the watermaster of State Water District No. 01. The Department will withhold further action on this permit and await your response. If you do not respond within thirty (30) days, the Department will act on the permit in accordance with Idaho Code § 42-219(8).

Also, the address on file with the Department for Hibbert Farms Inc. is listed as 1108 N 700 W, Driggs, ID 83422. If this is no longer the current mailing address for Hibbert Farms Inc., please complete the enclosed Change in Address form and return it to my attention so I may update the Department's records.

If you have any questions, please contact me at (208) 287-4943.

Sincerely,



Aaron Marshall  
Sr. Water Resource Agent

Enclosure(s)

C: Lyle Swank – Watermaster, State Water District No. 01  
Hibbert Farms – 1108 N 700 W, Driggs, ID 83422

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*I think this is what you wanted - If not  
please let us know and we will try again -*

*The 1108N. 700W. is the felt farm. Teton County  
is changing address but I'm not sure what the  
change will be - I can be ~~reached~~ reached  
at 208-574-2704 or my cell is <sup>(208)</sup> 351-5317 -*

*I enclosed a map as I couldn't get any  
land marks from down in the canyon -*

*Rep*

# CERTIFIED TEST REPORT

CUSTOMER: GOLDEN WEST IRRIG EQUIPMODEL NO: M0312METER SERIAL NO: 09-04059

## CONFIGURATION

METER INSIDE DIAMETER: 11.75METER OUTSIDE DIAMETER: 12TEST DATE: 5/12/2009

TEST FACILITY: \_\_\_\_\_

IDEAL TEST CONSTANT: 1591

## CALIBRATION DATA

|   | Tested TC | GPM  | Accuracy |
|---|-----------|------|----------|
| 1 | 1588      | 2487 | 99.8     |

CERTIFIED BY: Paul HobbsDATE: 5/13/2009

This calibration was performed on a gravimetric or volumetric test facility, traceable to the National Institute of Standards and Technology, USA. The estimated flow measurement uncertainty of the calibration facilities are:  
Gravimetric +/- 0.15%      Volumetric +/- 0.5%

**McCROMETER**

3255 WEST STETSON AVENUE

HEMET, CA 92545 USA

PHONE (951) 652-6811 / FAX (951) 652-3078

WEB SITE: <http://www.mccrometer.com> E-MAIL: [info@mccrometer.com](mailto:info@mccrometer.com)

09-04059

5/13/2009 8:17:19 AM  
Version 1.2 (4/18/2007)

Power Plant Road

Well

Private Lane

Shop

Garage

Service Road

Flow Meter

12" Water Line

Pumps

Teton River

