



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098

Phone: (208) 287-4800 • Fax: (208) 287-6700 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

7/22/2014

Kathryn Barrington
61 Sheep Creek Rd.
North Fork, ID 83466

RE: Water Appropriation Permit 75-14732

Request for Information

Dear Permit Holders:

In 2013, IDWR issued permit 75-14732 authorizing the development of a right to divert 0.02 cfs of water from Sheep Creek, tributary North Fork Salmon River within SWNE of Section 14, Township 25 North, Range 21 East, B.M., for irrigation use.

The final step in the water appropriation process is the issuance of a Water Right License. By issuing a license, IDWR recognizes that water has been put to beneficial use in accordance with the permit. For your convenience, I am enclosing a copy of permit(s) listed above.

In an attempt to expedite the licensing process, IDWR would like for you to provide the following information regarding your permit:

Point of Diversion Information:	Photographs of the pump and the point of diversion. If possible, GPS coordinates of pump location – latitude/longitude. Please indicate pump location on provided map.	
Pump Information:	Make, Model, Serial Number, and Horse Power of Pump or a picture of the pump plate	
Sprinkler Information:	Size of water line. Size, type, number of nozzles and gallon per minute of sprinklers.	

Permit 75-14732 includes the following conditions:

#3 Prior to diversion of water under this approval, the right holder shall comply with all fish screening and/or fish passage requirements of the Idaho Department of Fish and Game.

#4 The right holder shall install or construct a straight length of conduit or ditch suitable for installation of a device for measuring the entire follow of water being diverted in connection of this right. If the right holder uses a conduit, the straight length of conduit shall be at least ten times the diameter of the conduit and shall be above ground or otherwise easily accessible.

Photographs of:		
	The fish screen on the pump intake or other fish passage restriction device.	
	A lockable device attached to the diversion that will provide the Watermaster control of the diversion. If an electric pump, pictures of where the lockbox can be secured or a statement clarifying that the pump is light weight enough for the average person can easily lift it are also satisfactory.	

The photographs submitted should be of sufficient number and at sufficient angles in order to confirm compliance with the conditions listed on the permit.

In addition, I have enclosed a map of the identified Place of Use for Permit 75-14732. Based on the map provided and the 2013 NAIP imagery, 0.3 acres of irrigation have been identified. If additional or different acreage is being irrigated, please indicate where on the provided map and photographs of the additional irrigated acres. Please note that water courses and impermeable surfaces such as homes, trailer pads, sheds, and driveways cannot be included in the irrigated acreage.

You can request that IDWR personnel go into the field to collect this information accompanied by yourself or your representative. For this to occur, please contact me by August 15, 2014. If you would like your representative to be present, please have the name, telephone number, and email of your representative. Be aware that you and the representative must be available to be contacted for scheduling of the required visit within a timely manner.

Please provide the requested information by August 15, 2014. If I do not receive the requested information or have been contacted by you by August 15, 2014, I will take action to void your permit under the provision of Section 42-219(8) of the Idaho Code.

If you have any questions, please contact me at 208-287-4938. Thank you for your attention to this matter.

Respectfully,

A handwritten signature in black ink, appearing to read 'Danielle Favreau', with a long horizontal flourish extending to the right.

Danielle Favreau
GIS Analyst
Technical Services Bureau

Enclosures