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AUG 10 2011

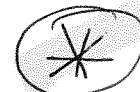
DEPARTMENT OF
WATER RESOURCESSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$: 100Receipt No. 0093751Receipt By: SKTDate Received: 8/10/2011

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been **completed** and that water has been applied to beneficial use to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner.** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an *Assignment of Permit* form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

- Permit No.: 63-33130 Telephone No.: 208-722-8012
- Name of Permit Holder(s): RONALD R STUTHEIT AND SHARON M STUTHEIT
- Mailing Address: 28900 HEXON RD City: PARMA
State: ID Zip: 83660 Email: stutheit@Frontiernet.net
- Source of Water: WASTEWATER If **GROUND WATER** (well), Date Drilled: mo. ____ / yr. ____
Well Driller: _____ Drilling Permit Number: _____
- Extent of use(s) completed (as authorized by the water right permit):
Domestic (No. of households): _____ Stockwater (No. and type of stock): _____
Irrigation (No. of acres): 14 Other: _____
- Total rate of diversion or storage volume for which proof is submitted: 0.28 cfs OR _____ acre-feet.
- Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: **Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.**

Measuring Device: Is a measuring device required?Yes ☒ No ☐
If yes, has the measuring device been installed? Yes ☐ No ☒**Lockable Controlling Device:** Is a lockable device required to control the diversion?

If yes, has the lockable device been installed?

Yes ☒ No ☐
Yes ☐ No ☒**Other Conditions of Permit:** Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.NOT THAT WE CAN DISCERNCompleted? Yes ☐ No ☐

- Fee Enclosed: \$ 100 See fee schedule on back of the instructions for filing proof of beneficial use. Proofs filed without an appropriate fee, will be considered incomplete.

- Person to contact to accompany the Department representative during field examination of the water system.

Name: RONALD AND SHARON STUTHEIT Telephone Number: 208-722-8012Mailing Address: 28900 HEXON RD City: PARMAState: ID Zip: 83660 Email: stutheit@Frontiernet.net

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder:

Sharon M Stutheit

(Include your title, if on behalf of company or organization)

Date: 8-8-2011

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

Form No. 217 11/09



PLEASE SEE ATTACHED PETITION.

RONALD AND SHARON STUTHEIT
28900 HEXON RD, PARMA, ID 83660-6604

PH 208-722-8012

8/8/2011

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DEPARTMENT OF
WATER RESOURCES

State of Idaho Department of Water Resources

322 East Front Street, PO Box 83720

Boise, Idaho 83720-0098

PETITION TO USE IDAHO POWER METER AS A MEASURING DEVICE, WASTE WATER PERMIT 63-33130

Background: This waste water will be pumped from the same device and same point of diversion as permits 63-00276C and 63-12113. When permit 63-12113 was field examined on August 23, 2007, the pump was evaluated for its pumping capability at .8 CFS and it was pumping approximately 210 gpm to the alfalfa field (permit 63-00276C) and 300 gpm to the pasture (permit 63-12113). The lockable device requirement was deemed to be met because of the two valve mechanism that will allow, if determined necessary, a lock to be attached by the IDWR.

Rex Barrie, Watermaster for Water District 63 (Boise River), examined our water rights and pumping system on August 3rd, 2011. His conclusions were the same as the field examiners for permit 63-12113 as pertains to the lockable device requirement – that the pump and valve set-up will allow for a locking device to be attached.

As to the measuring device requirement, Mr. Barrie suggested that using the power meter consumption as a measuring device could be appropriate, since the power meter supplying the pump is used only for the irrigation pump and no other devices are attached to this meter. He did tell us that we had to get permission to do this and that this permission must come from the IDWR. He suggested that we call the Western Regional office and talk to the manager about how to get permission from the IDWR. I called John Westra, the Western Regional Manager, that afternoon and he advised me to attach a petition asking for permission to use the pump power meter as a measuring device in the event that the water needed to be appropriated. And that is the purpose of this petition.

A little more background about this waste water application might be relevant. At the time we applied for the permit, there was quite a bit of interest in residential development upstream from us on the Kallarney Slough. There was some local chatter about ponds and other such water features. Since we use our water permits to irrigate an alfalfa field and a cow pasture, taking away our water for residential use seemed a potential threat. Thus this waste water application came into the process, so we could be sure that the irrigation water from upstream irrigators remained a viable source for our farm use. Our pump system as constructed would require a fairly costly measuring device, in the thousands of dollars, which is somewhat out of proportion considering this is waste water near the tail end of the Boise River and our dedicated power meter could provide the same data if it was ever needed.

So, this petition request is respectfully submitted to the Idaho Department of Water Resources, asking your permission to allow us to use our pump power meter as a measuring device, should any future water appropriation require it. And of course you will have full access to this power usage data, should future events require water measurement.

Thank you.

Sincerely,



Sharon and Ronald Stutheit

Attach to: Statement of Completion for submitting proof of beneficial use, water permit 63-33130