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DEC 11 2023

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

Department of Water Resources
Eastern RegionRECEIVED
DEC 15 2023
DEPARTMENT OF
WATER RESOURCES

FOR OFFICE USE ONLY

Amt. of Fee \$ 100.00Receipt No. 8060001Received By CMDate Received 11/12/23

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right 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 (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 74-16620 Name of Permit Holder(s) Idaho Dept. of Fish & Game CommissionTelephone No. 208-334-3700 Email thomas.bassista@idfg.idaho.govMailing Address P.O. Box 24, 600 S. Walnut City Boise State ID Zip 837072. Source of Water Pratt Creek If Ground Water (well), Date Drilled mo. na / yr. naDrilling Permit/Tag No. na Drilling Company's Name na

3. Extent of use(s) completed as authorized by the water right permit:

Domestic (No. households) _____ Irrigation (No. acres) _____ Stockwater (No. and stock type) _____

Other Fish Propagation - non-consumptive4. Total diversion rate or volume (storage only) for which proof is submitted 0.8 cfs OR _____ af
If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

Steel modular, closed-drum fish screen (1 drum, 21" x 6' perforated plate) to irrigation pipe; 10-inch fish bypass pipe from fish screenthat provides safe passage for fish entrained in ditch back to Pratt Creek. Paddle-wheel powered. Lockable headgate.

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required? Yes No (If "Yes", attach required data, evidence of compliance, or evidence of installation)

☐ ☐ ☒ Ground water level data, pumping information, or other diversion data☐ ☐ ☒ Mitigation plan☒ ☒ ☐ Lockable controlling works☐ ☐ ☒ Measuring device☒ ☒ ☐ Fish screen☐ ☐ ☐ Other requirements of the water right permit _____☐ ☒ Reasonably Anticipated Future Needs ("RAFN") Municipal useIf RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No7. Fee Enclosed \$ 100.00 or ☐ CWRE field report attached or ☐ No fee required

See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: Mike Demick Telephone No. 208-756-6022 Email mike.demick@idfg.idaho.govMailing Address 97 Highway 93 North City Salmon State ID Zip 83467

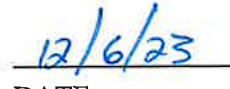
The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.



SIGNATURE OF PERMIT HOLDER*



PRINTED NAME AND TITLE



DATE

*Attach power of attorney if completing on behalf of permit holder.

Permit Number 74-16620

- Pratt Creek-01 Fish Screen; Source: Pratt Creek; Tributary of Lemhi River
- .80 cfs, Fish Propagation (non-consumptive)



Fish screen with bypass pipe flow
(0.80 cfs) returning to Pratt Creek