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AUG 13 2024

STATE OF IDAHO

DEPARTMENT OF
WATER RESOURCES

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STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$ 50.00Receipt No. N04490Received By NSDate Received 8/9/24

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IDWR / NORTH

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. 95-18139 Name of Permit Holder(s) DAVID S. WEINER
 Telephone No. 1-208-449-2406 Email WAND9601@GMAIL.COM
 Mailing Address 212 W IRONWOOD DR. STE D PMB 246 City CDA State ID Zip 83814

2. Source of Water GOEUR PALMER LAKE If Ground Water (well), Date Drilled mo. NA / yr. _____

Drilling Permit/Tag No. _____ Drilling Company's Name _____

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

Domestic (No. households) 1 Irrigation (No. acres) 0.4 Stockwater (No. and stock type) _____

Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted 0.4 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.)

SEE ATTACHED DESCRIPTION PROVIDED BY R.C. WORST CO.

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 use |

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed \$ _____ 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: DAVID WEINER Telephone No. 208-449-2406 Email WAND9601@GMAIL.COM
 Mailing Address 212 W IRONWOOD DR. STE D PMB 246 City CDA State ID Zip 83814

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.

David S. Weiner
 SIGNATURE OF PERMIT HOLDER*

DAVID S. WEINER
 PRINTED NAME AND TITLE

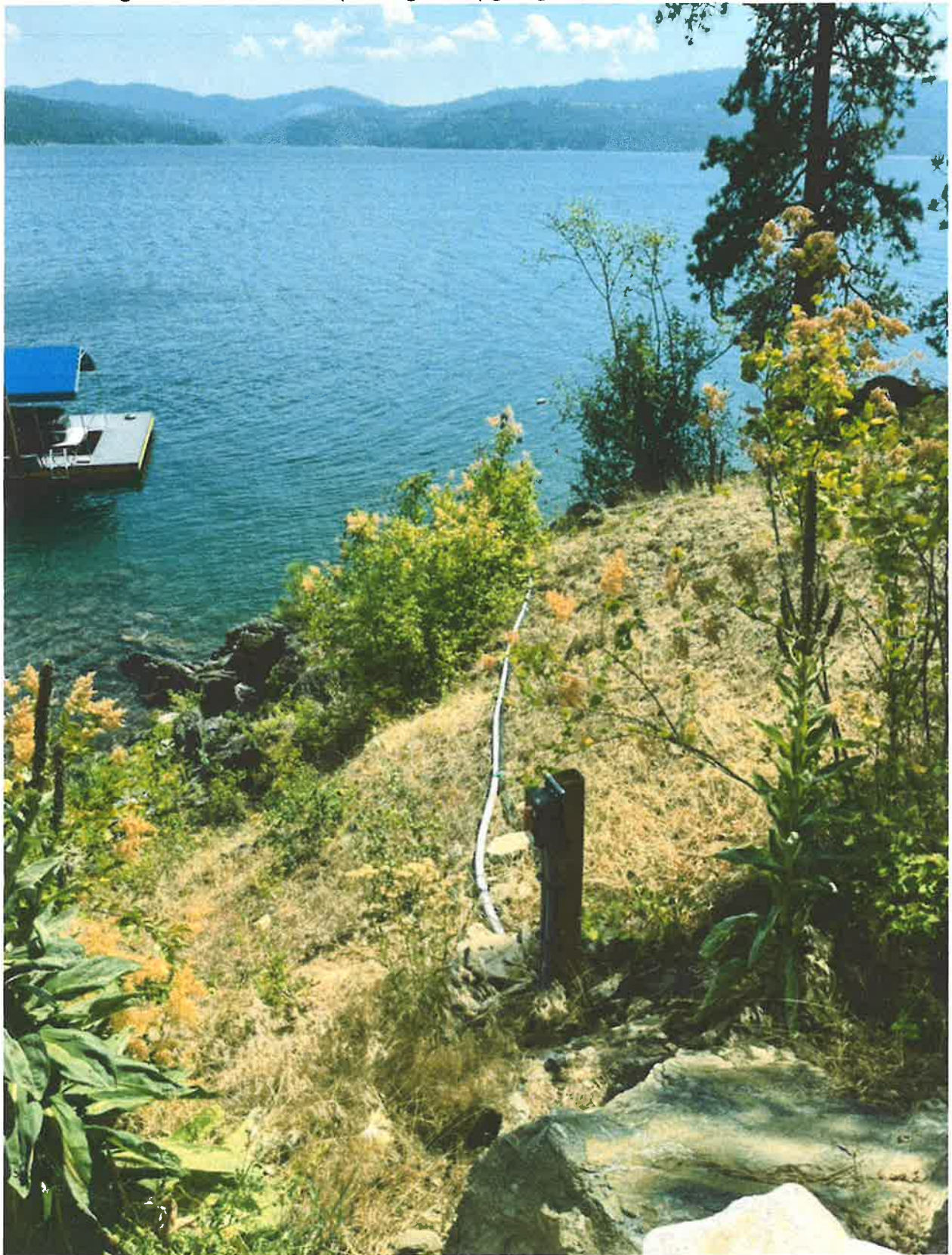
8/9/2024
 DATE

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

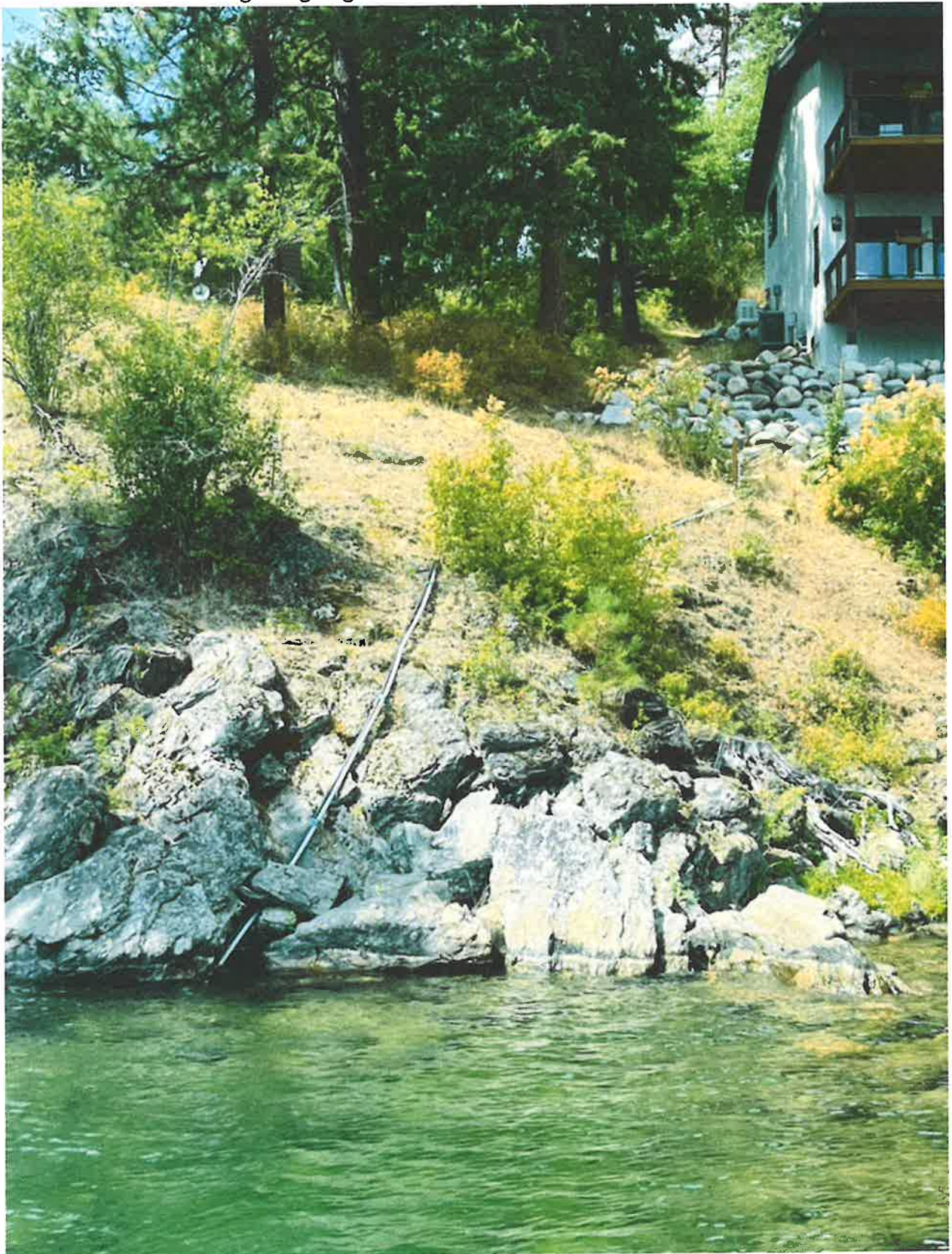
Overview for Permit 95-18139
David Weiner (1-208-449-2406)



Line coming out from the house (underground) going to lake.



View from Lake showing line going into the lake Coeur D'Alene



Pressure tank and water filtration system



TIME & MATERIALS ESTIMATE

R.C. Worst & Company Inc.
625 E. Best Avenue
Coeur d'Alene, ID 83814

Quote Number: **56974**
Quote Date: **7/26/2021**
Quote Valid Date: **8/5/2021**
Account Number: **C01-CASH**

CUSTOMER
Cash Customer 625 E Best Ave Coeur d'Alene, ID 83814

JOB SITE
Cash Customer - Coeur d'Alene 625 Best Avenue Coeur d'Alene, ID 83814-3740

Reference: **David Weiner - Lake System w/ UV & Heat Tape** Employee: **Richard Hayes**
Terms: **Cash, Check, or Credit Card** Shipping Method: **-Not Defined-**

Item Number	Description	Quantity	Unit Price	Total
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THIS IS A BUDGETARY PRICE ESTIMATE ONLY. PRICING MAY VARY DEPENDING ON THE PROGRESSION OF THE JOB, AND DUE TO AN EVER INCREASING COST OF MATERIALS. PRICING MAY BE SUBJECT TO CHANGE AT THE TIME OF INVOICING.

We propose to install an A.Y.McDonald lake pumping system with an in-line heat tape for freeze protection and a Pura UV filtration system for your project at S Captains Rd Coeur d'Alene, Id 83814 for a budgetary price cost of \$18,920.00. The following major pieces of equipment along with accessories will be installed to provide a complete, functional system.

A.Y. McDonald Submersible Lake Pumping System

The pumping unit will consist of an A.Y. McDonald model AYM23150P3, 20 gallon per minute, 1.5 HP pump end coupled to a 1.5 HP, 230/1 VAC A.Y.McDonald 4" submersible motor. A.Y. McDonald 2300 series submersible pumps feature stainless steel motor bracket and discharge nozzle, 7/16" stainless steel hex shaft, polished stainless steel shell and removable check valve built into discharge nozzle. Factory warranty on the pump and motor will be 3 years. The pump and motor will be set into the lake by an experienced diver. The pump will be set on 150-feet of 1-1/4-inch poly pipe, weighted to prevent flotation. This estimate also includes a PVC intake structure, submersible pump cable, waterproof splice kit, emergency stop button at the lakes edge per Dept. of Building Safety and associated fittings.

Amtrol Pressure System

The pressure tank will be an Amtrol model WX-255, 81 gallon pressure tank. Amtrol tanks feature seamless heavy-duty butyl diaphragm, polypropylene liner, 100% non-metallic water reservoir, 100% corrosion resistant water reservoir, and enamel exterior finish. Factory warranty on the tank will be 7 years. The pressure system will also include a Square D pressure switch, pressure gage, Wilkens pressure relief valve, drain valve, 1-1/4 and 1 inch galvanized piping and associated fittings. Our portion of the job will end at the ball valve on the discharge side of the UV filtration system.

PURA UVBB3 Ultraviolet Disinfection System

The PURA UVBB3 Ultraviolet Disinfection System removes sediment, removes Cryptosporidium and Giardia cysts, and kills viruses and bacteria. Treatment is accomplished in three stages: 1.) The 4" X 20" pre-filter cartridge removes sedimentary particles 5 micron and larger. 2.) The 4" x 20" Carbon block filter is for taste and odor. 3.) The PURA ultraviolet disinfectant eliminates bacteria and viruses including E-Coli, Coliform, and Cholera (greater than 99.9% kill rate).

Note: This product is not recommended for use in systems containing more than 0.5 mg/L of iron.

WARNING:

NEVER LOOK DIRECTLY AT A LIGHTED UV LAMP.
ULTRAVIOLET RAYS CAN BE HARMFUL TO EYES.

Heat Line in Pipe Heating Cable

Freeze protection will be accomplished by means of an in pipe heating cable. The cable will extend inside the poly pipe from the crawl space 180 -feet. The cable will be thermostatically controlled using an outdoor temperature sensor.