

RECEIVED

SEP 22 2025

WATER RESOURCES
WESTERN REGION

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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 \$ 150.00Receipt No. W052748Received By CCDate Received 9-22-25

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. 3-10295 Name of Permit Holder(s) David Martin and Lisa Martin

Telephone No. 530-370-1013 Email david@martinagproducts.com

Mailing Address 863 Eaton Rd City Weiser State Idaho Zip 83672

2. Source of Water Snake River If Ground Water (well), Date Drilled mo. ____ / 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) ____ Irrigation (No. acres) 108 Stockwater (No. and stock type) ____

Other ____

4. Total diversion rate or volume (storage only) for which proof is submitted 2.16 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.)

Water is pumped from the Snake River thru a rotating fish screen into a buried 10" mainline and then to either a 10" mainline, an open ditch where siphon tubes are used for furrow irrigation, or to gated pipe for furrow or flood irrigation.

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 \$ 150.00 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: David Martin Telephone No. 530-370-1013 Email david@martinagproducts.com

Mailing Address 863 Eaton Rd City Weiser State Idaho Zip 83672

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 G. Martin

David Martin, Owner

09-22-25

SIGNATURE OF PERMIT HOLDER*

PRINTED NAME AND TITLE

DATE

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

Here is the STATEMENT OF COMPLETION packet for water permit # 3-10295

You will find a google map with the locations of the Vee irrigation ditches, buried mainlines, above ground mainlines, and the point of diversion.

You will find a ATTACHMENT TO PERMIT TO APPROPRIATE WATER MAP that will be referenced by the attached photos showing the beneficial use of the permitted water being used to grow crops. You will see in the photos crops being harvested, crops being irrigated, and planted seedbeds being irrigated.

You will also find an email from Idaho Power to me along with the attached report from Idaho Power. This report is an official pump test and flow meter testing of the actual flow of water from the point of diversion into the irrigation system for water permit # 3-10295. They attached photos of the diversion point, the pump, the data plate, and their actual certified readout of their pump flow test. This shows I am utilizing the 2.16 cfs allotted to me under water permit # 3-10295. This test was done to insure that the flow actually matched the pump curve and was delivering the water amount needed to match my water permit.

You will also find the manufacture's pump curve data sheet.

Anything else that you need or would find helpful, please call or email me, and if possible, I will promptly furnish it.

Google Maps

POINT OF
DIVERSION



Imagery ©2025 Airbus, Maxar Technologies, Map data ©2025 Google 200 ft

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

3-10295

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



0 0.1 0.2 0.4 Miles

- Place Of Use Boundary
- Townships
- PLS Sections
- Quarter Quarters
- Point of Diversion
- State Outline





This photo shows beneficial use of the area shown on the ATTACHMENT TO PERMIT TO APPROPRIATE WATER 3-10295 outlined in yellow located to the west of Warm Springs Creek, south of the railroad tracks, and north of the Snake River. It is irrigated by gated pipe.



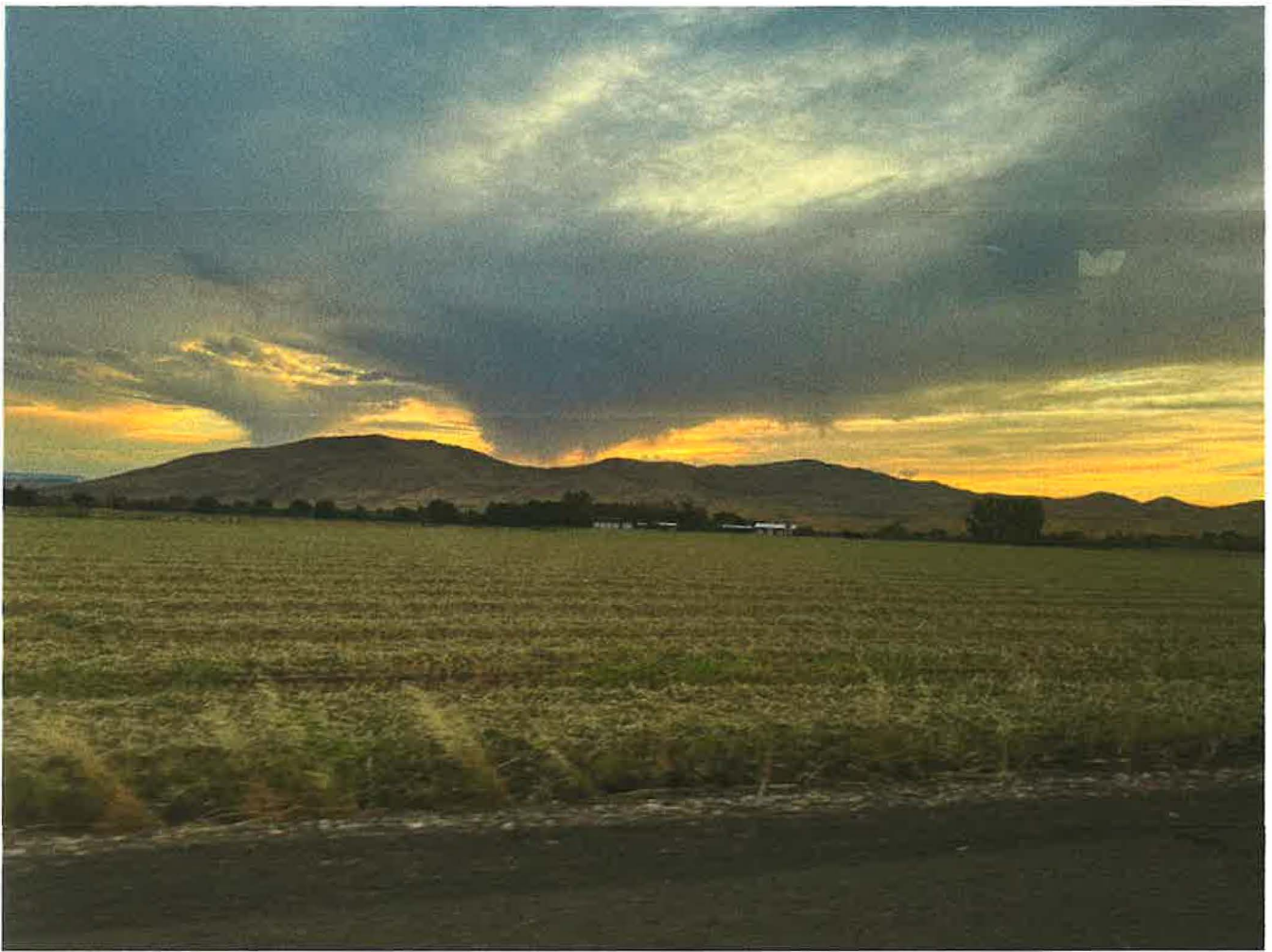
This is the northern portion of the large area outlined in yellow, which is bordered by the railroad, Eaton Rd, Scott Creek, and the Snake River. It is irrigated by gated pipe. This shows beneficial use.



Another view of the field showing beneficial use. Irrigated by gated pipe.



Another view of the southern portion of the field showing beneficial use. The southern portion of the field is irrigated by siphon tubes feeding from “Vee” ditches.



A view of the big field, from Eaton Rd showing beneficial use with another cutting of irrigated Sudan grass.



Another view of the big fields as seen from the Snake River and Scott Creek. Beneficial use as seen by the irrigation of the field by furrows.



Beneficial use. Irrigating via gated pipe.

**MARTIN AG
PRODUCTS**

David Martin III <david@martinagproducts.com>

Pump flow report

2 messages

Pearson, Duane <DPearson@idahopower.com>

Tue, Sep 16, 2025 at 11:07 AM

To: "david@martinagproducts.com" <david@martinagproducts.com>

Hi David,

Thaks for having us out yesterday to test the flow of your irrigation pump. Attached are the results.

Feel free to reach out with any questions you might have.

Thanks,

Duane Pearson

Agricultural Representative

Idaho Power

1550 S. Main St.

Payette, Idaho 83661

208-642-6546

IDAHO POWER LEGAL DISCLAIMER

This transmission may contain information that is privileged, confidential and/or exempt from disclosure under applicable law. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or use of the information contained herein (including any reliance thereon) is STRICTLY PROHIBITED. If you received this transmission in error, please immediately contact the sender and destroy the material in its entirety, whether in electronic or hard copy format. Thank you.

**David Martin pump flow test 11n06w2004.docx**

1463K

David Martin III <david@martinagproducts.com>

Fri, Sep 19, 2025 at 10:11 PM

To: "Pearson, Duane" <DPearson@idahopower.com>

Good evening Duane,

I am so sorry for taking so long to respond. My wife, of 48 years, has been out of state for a couple of weeks taking care of her ailing parents. She is my right hand and I have been having a tough time keeping up with all the business without her.

I really appreciate you taking the time and effort to conduct the pump flow test. It verifies that the pump is operating within the pump curve parameters and appears to be doing so efficiently. Thank you for taking the time to explain

everything you were doing and how the meter works.

You are a real asset to the agricultural community and a great good will representative for Idaho Power. You can tell your boss I said so too.

Thank you again for the report. I am looking forward to interacting with you in the future.

David Martin

Co-owner: D&L Martin Farms

[Quoted text hidden]

To: David Martin

863 Eaton Road

Weiser, Idaho 83672

Re: Pump Flow Test

From: Duane Pearson

Agricultural Representative

Idaho Power Company

Date: 9-15-2025

Results:

Brady Kinney and Duane Pearson, with Idaho Power, completed a pump flow test on pump number 11N06W2004 (15 HP motor with a Berkeley B5ZPBH pump). The following conditions were measure using a Fuji ultrasonic flow meter:

967.5 gpm @ 10 psi

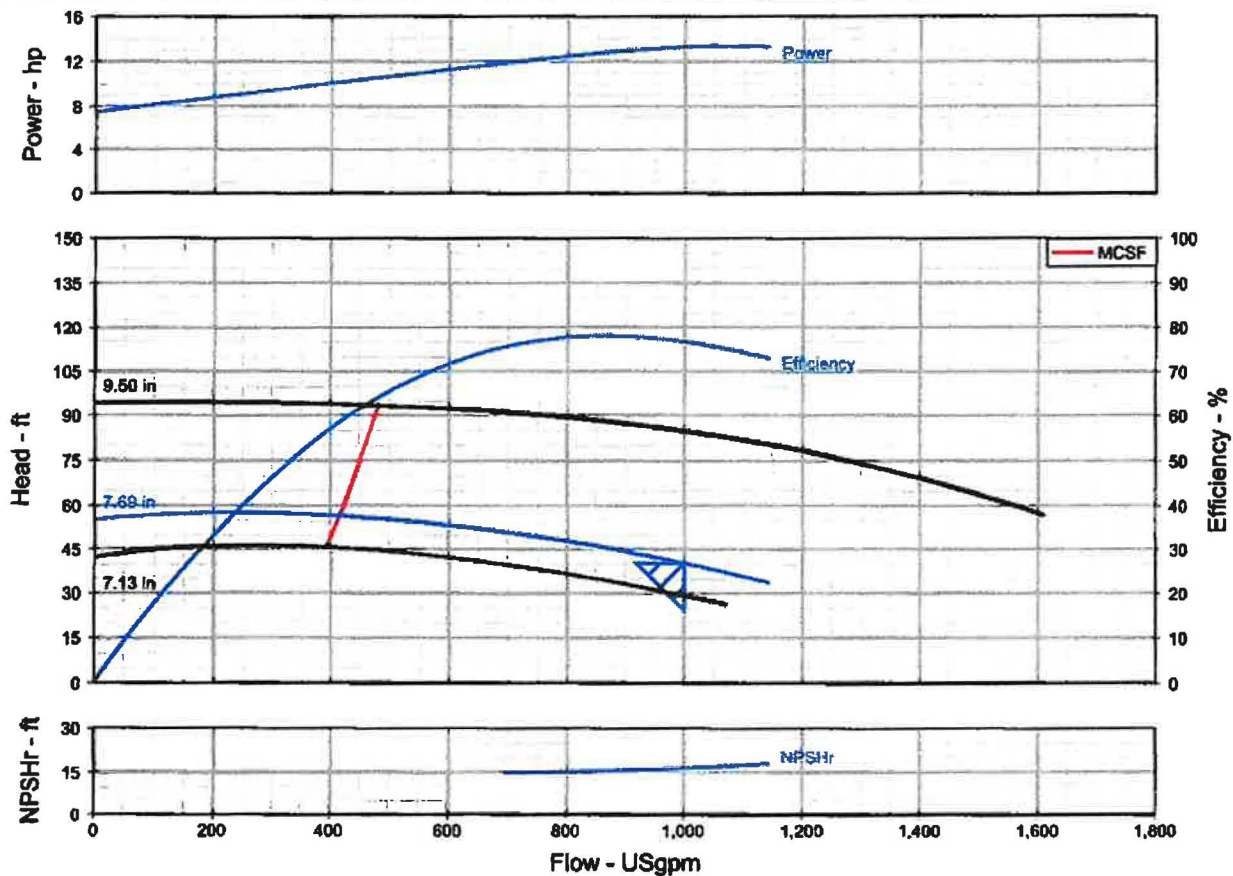
Note: meter is calibrated annually to within +/- 3%

Included on the following pages of this report are pictures of the pumping station, motor, pump and gauges.





Service	:	1	Based on curve number	:	5x6x9.5BH-CCMD
Quantity	:	1	Basic model number	:	B5ZBH
			Date last saved	:	06 Feb 2025 3:21 PM
Operating Conditions			Liquid		
Flow, rated	:	1,000.0 USgpm	Liquid type	:	--Water
Differential head / pressure, rated (requested)	:	40.00 ft	Additional liquid description	:	
Differential head / pressure, rated (actual)	:	39.57 ft	Solids diameter, max	:	0.00 in
Suction pressure, rated / max	:	0.00 / 0.00 psi.g	Solids concentration, by volume	:	0.00 %
NPSH available, rated	:	Ample	Temperature, max	:	68.00 deg F
Site Supply Frequency	:	60 Hz	Fluid density, rated / max	:	1.000 / 1.000 SG
			Viscosity, rated	:	1.00 cP
			Vapor pressure, rated	:	0.00 psi.a
Performance			Material		
Speed criteria	:	Synchronous	Material selected	:	Not specified
Speed, rated	:	1770 rpm	Pressure Data		
Impeller diameter, rated	:	7.69 in	Maximum working pressure	:	24.83 psi.g
Impeller diameter, maximum	:	9.50 in	Maximum allowable working pressure	:	175.0 psi.g
Impeller diameter, minimum	:	7.13 in	Maximum allowable suction pressure	:	N/A
Efficiency	:	76.50 %	Hydrostatic test pressure	:	N/A
PEI (CL)	:	0.96	Driver & Power Data (@Max density)		
NPSH required / margin required	:	16.13 / 0.00 ft	Driver sizing specification	:	Rated power
Ns (imp. eye flow) / Nss (imp. eye flow)	:	2,364 / 6,884 US Units	Margin over specification	:	0.00 %
MCSF	:	415.1 USgpm	Service factor	:	1.00
Head, maximum, rated diameter	:	57.37 ft	Power, hydraulic	:	10.10 hp
Head rise to shutoff	:	37.24 %	Power, rated	:	13.21 hp
Flow, best eff. point	:	862.6 USgpm	Power, maximum, rated diameter	:	13.31 hp
Flow ratio, rated / BEP	:	115.93 %	Minimum recommended motor rating	:	15.00 hp / 11.19 kW
Diameter ratio (rated / max)	:	80.92 %			
Head ratio (rated dia / max dia)	:	47.22 %			
Cq/Ch/Ce/Cn [ANSI/HI 9.6.7-2010]	:	1.00 / 1.00 / 1.00 / 1.00			
Selection status	:	Acceptable			



PENTAIR BERKELEY

293 Wright Street | Delevan, WI 53115 | Ph: 888.987.8677 | Fx: 800.426.9446 | Pentair.com



IDAHO DEPARTMENT OF
WATER RESOURCES

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Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

October 06, 2025

DAVID MARTIN
LISA MARTIN
863 EATON RD
WEISER ID 83672-5079

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit No. 3-10295

Dear Permit Holder(s):

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning the field examination, please contact the Western Region Office of the Department located in Boise at (208) 334-2190.

Sincerely,

Julie Adams

Julie Adams
Technical Records Specialist 1

Enclosure(s)