

Permit No. 75-14898
Name Treva + Samuel Wing

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
In-Office Beneficial Use Examination

1. ☒ Copy of Permit
2. ☒ Copy of proof of beneficial use
3. ☐ Copies of amendments/orders
4. ☒ Qualifies under Rule 35.01.r (IDAPA 37.03.02)
5. ☐ Point of Diversion
Township _____, Range _____, Section _____, QQ _____
Method used to determine POD: _____
6. ☐ Place of Use
Township _____, Range _____, Section _____, QQ _____
Method used to determine POU: _____
7. ☒ POD and POU match Permit Approval
8. ☒ Aerial photo of place of use
9. ☐ Well driller's report
10. ☒ Within a water district? (WD# 170)
11. ☒ Volume Calculation
Domestic Indoor = 0.6 AF
Irrigation 1 Acre = 3.5 AF
Stock 5 head $\times$ 12 gal $\times$ 365 =
21,900 gal or 0.1 AF
= 4.2 AF
12. ☐ Other information

Locable ☒ conduit ☒

fish screen ☒ legal description ☒
parcel data unsurveyed

Examiner Name Christian Stewart Date 5/28/2025

Reviewer Blake Sorden Date 6/9/2025

State of Idaho
Department of Water Resources

Water Right

75-14898

Samuel W Wing

May 28, 2025



0 0.035 0.07 0.14 Miles

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





Scanned
with CamScanner

SUM-K3

MYERS

Motor# C48AB64A03

EMERSON

PENTEK

HP 1

KW

115/230 V

3450RPM

1PH

60 Hz

KVA/L

MaxLoad Amps 18.6/9.3

S.F. 1.5

THERMALLY PROTECTED

CET40ABM

Insulation Class B

Ambient Temp

Time Rating

40 °C

CONT

MFG# 6979209

Pump Model No.
HJ100S-01

Case/Codigo

001H18N

0050

UL778
CSA 108

LR47D13



CSA ENC 2

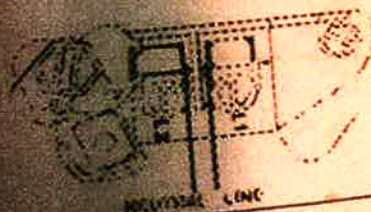
Made in

Record pump model number prior to motor replacement.
Relever le numéro de modèle de la pompe avant de remplacer le moteur.
Anote el número del modelo de la bomba antes de cambiar el motor.

Motor prewired 230 Volt

Le moteur est câblé pour le courant 230 Volts

El motor está precableado para 230 voltios



NEUTRAL LINE

GRD GREEN (GROUND)
HIGH VOLTAGE OVERVOLT. OUTSIDE GND
C.W. 115 115 115 LOW VOLTAGE
USE COPPER CONDUCTORS ONLY
INSTALL MOTOR WITH WINDING
ACCEPTABLE FOR FIELD WINDING

Manufacturer Approved for
Indoor and Outdoor Use

*Approuvé par le fabricant pour
usage à l'intérieur ou à l'extérieur

*Aprobado por el fabricante para
uso en interiores y exteriores

SCANNED

01/12/2023







SCANNED
01/12/20