

RECEIVED

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SEP 26 2025

SEP 22 2025

IDWR/NORTH

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY
Amt. of Fee \$ 50.00
Receipt No. N045027
Received By NS
Date 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. 95-18597 Name of Permit Holder(s) Russo Family Living Trust
Telephone No. 602-809-0932 Email f.drusso2@gmail.com
Mailing Address 6097 S. Greensferry Rd City Coeur d'Alene State ID Zip 83814

2. Source of Water Unnamed Stream 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) 0.9 Stockwater (No. and stock type) _____

Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted 0.03 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 come from the west through this unnamed stream (water is from rain and snow melt) stream dries up in August up to October

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check to "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 \$ 50.00 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: Dawn Russo Telephone No. 602-809-0932 Email f.drusso2@gmail.com
Mailing Address 6097 S. Greensferry Rd City Coeur d'Alene 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.

Dawn Russo
SIGNATURE OF PERMIT HOLDER*

Dawn Russo, TTE
PRINTED NAME AND TITLE

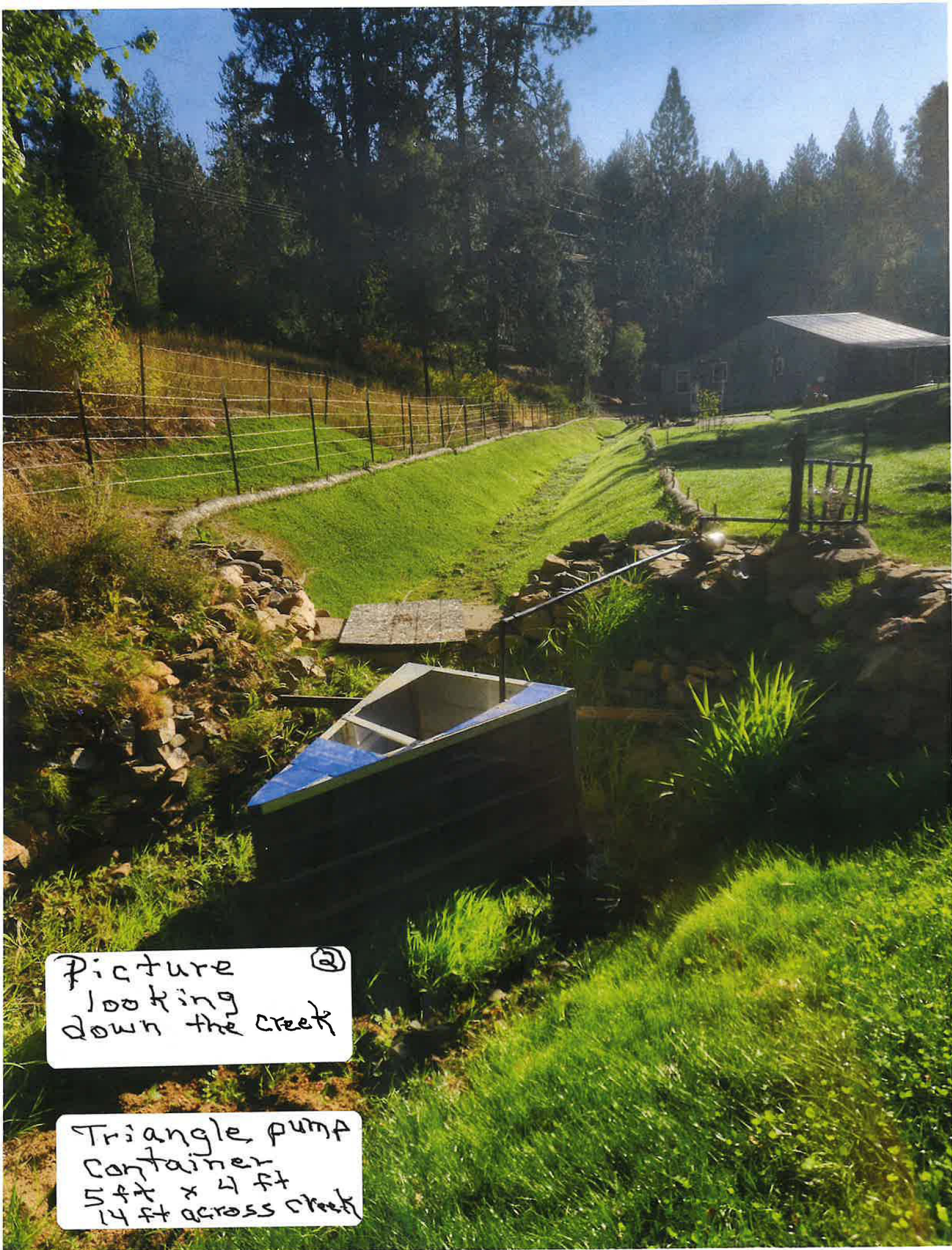
9/21/2025
DATE

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



Irrigation
System

①



Picture (2)
looking
down the creek

Triangle pump
Container
5 ft x 4 ft
14 ft across creek



Looking up
the creek

③

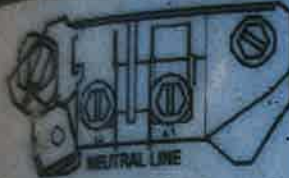


Screen on the
bottom of pipe
that pulls water
from container

CAUTION

P/N 24212-001

• FILL PUMP WITH COLD WATER BEFORE OPERATION
• REFILL EVERY 3-5 MINUTES UNTIL WATER IS DELIVERED
MRL



GRD

GREEN (GROUND)

HIGH VOLTAGE SHOWN ROTATE DIAL
CCW TO 115 FOR LOW VOLTAGE.
USE COPPER CONDUCTORS ONLY.
INSTALL MOTOR WITH VENTS DOWN
ACCEPTABLE FOR FIELD WIRING



2221-001

E46412



THERMALLY
PROTECTED

LR43341/LR53431

MOTOR MOD C48AC75E94P

SER 01822J2

VOLTS 115/230

KW

HP 1/2

AMPS

PH 1 CODE J

RPM 3450

FR 48Y

HZ 60

AMPS 9.9/4.95

SF 1.30

WIND CLASS B

AMB 50 °C

TIME
RATING

CONT

TYPE C

CENTURY, MEXICO

2511579-001

WARNING:
ELECTRICAL HAZARD
SEE OWNER'S MANUAL
FOR SAFETY INSTRUCTIONS

- CONNECT GROUND WIRE TO GREEN GROUNDING
SCREW BEFORE OPERATING MOTOR.
- REPLACE ALL COVERS BEFORE OPERATING.
- DISCONNECT POWER BEFORE SERVICING.
- POWER SOURCE MUST AGREE WITH NAMEPLATE.

RIDGID

1/2

HORSEPOWER

9.9/4.95 A

120/240V 60Hz

56907-RH01

Patents: www.waynepumps.com/patents

CAUTION
DO NOT WATER BEFORE OPERATING
UNTIL WATER IS DELIVERED
/MRL

GRD GREEN (GROUND)
HIGH VOLTAGE SHOWN, ROTATE DIAL
DOWN TO 115 FOR LOW VOLTAGE.
USE COPPER CONDUCTORS ONLY.
INSTALL MOTOR WITH VENTS DOWN
ACCEPTABLE FOR FIELD WIRING



E46412	
LR43341/LR53431	
SER	01822J2
HP	1/2
PH	1
CODE	J
Hz	60
SF	1.30
CONT	
CENTURY, MEXICO	

2511579-001

RIDGID®

1/2
HORSEPOWER

RSWS50 56907-RHD1 120/240V 60Hz 9.9/4.95 A

Patents: www.waynepumps.com/patents

SP US
C 226837
/MRL

Thermally Protected • Non-Submersible Pump • Intended for Indoor Use Only • Assembled in USA with Foreign and Domestic Parts
Protection Thermique • Pompe de Puissance Non Submersible • l'Usage Intérieur Seulement • Assemblé aux É.-U. de Pièces Nationales et Étrangères
Protección Térmica • Bomba No Sumergible • Pensó El Uso Interior Sólo • Armado en EE.UU. con Piezas Extranjeras y Nacionales

⚠ WARNING

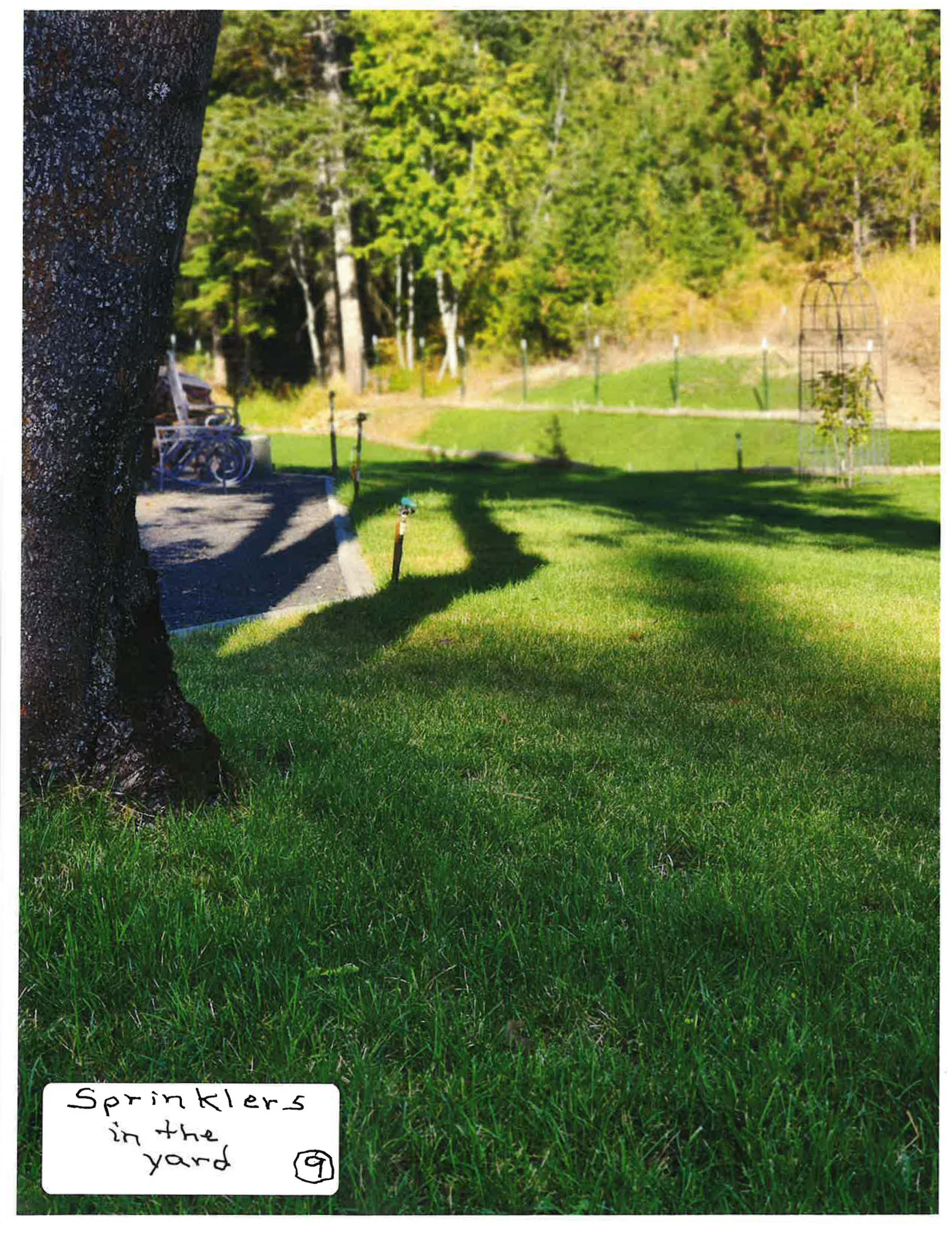
TO REDUCE RISK OF ELECTRICAL SHOCK:
1. Plug pump before servicing this pump.
2. Do not use water, hoses or any other conductive material.
3. Do not touch live parts. Always use proper lock-out tag-out procedure to prevent accidental start-up.

⚠ AVERTISSEMENT

POUR RÉDUIRE LES RISQUES DE CHOC ÉLECTRIQUE:
1. Débranchez toujours de la prise avant tout entretien de pompe.
2. Voir le manuel d'instruction pour l'installation appropriée.
3. Cette pompe n'a pas été vérifiée pour une utilisation dans les secteurs marins ou dans les piscines.

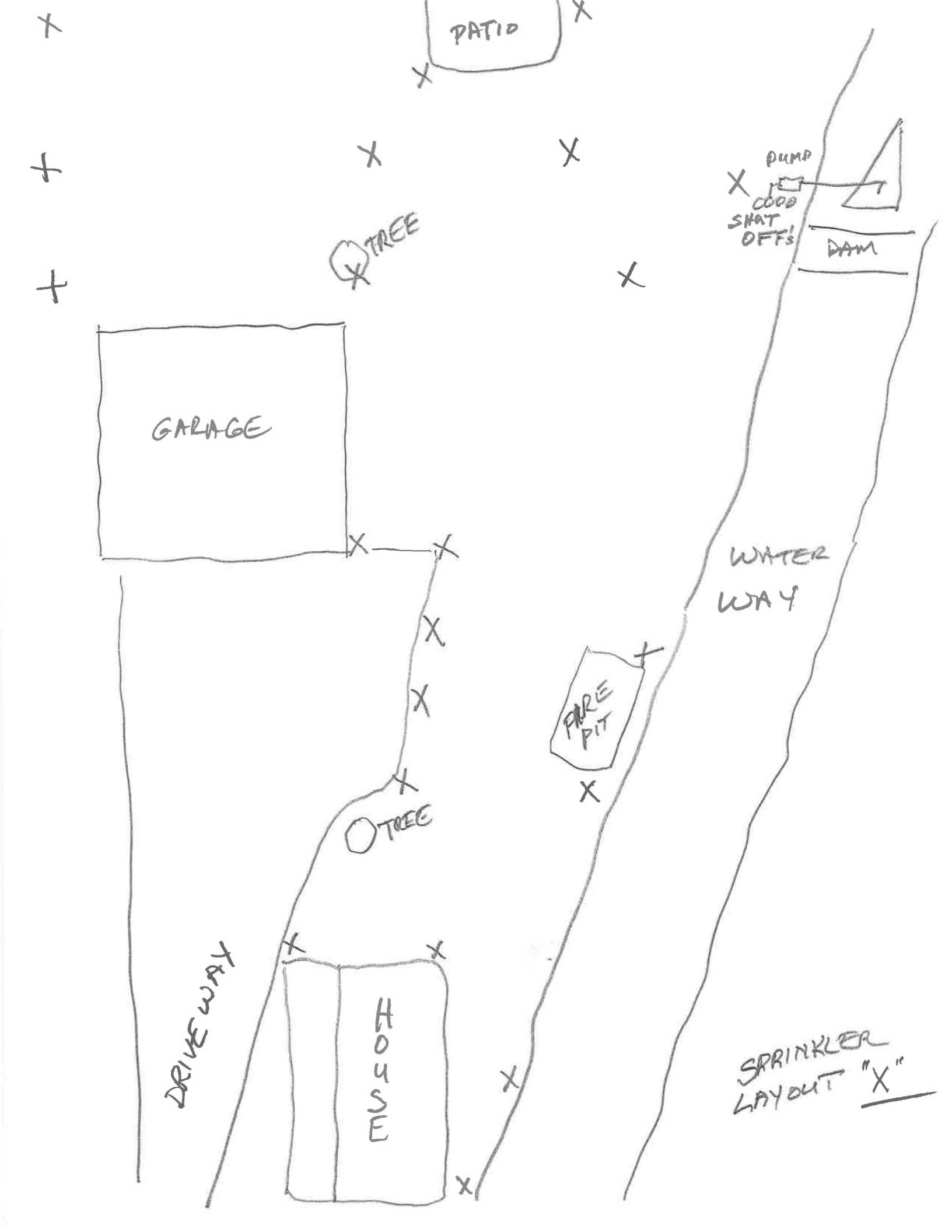
⚠ ADVERTENCIA

PARA REDUCIR EL RIESGO DE CHOQUE ELÉCTRICO:
1. Antes de realizar el servicio a esta bomba desenchúfela.
2. Consulte el manual de instrucciones para una instalación adecuada.
3. No se le permitirá el uso de esta bomba en áreas de piscinas ni marítimas.
4. Cuando se está trabajando a un voltaje superior al capacitado o cuando se está trabajando con los conductores de la bomba, asegúrese de utilizar el procedimiento de bloqueo y etiquetado para evitar el arranque accidental.



Sprinklers
in the
yard

⑨



State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

95-18597

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.

05W



0 0.035 0.07 0.14 Miles

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

