

**CLAIM OF
BENEFICIAL USE
for Reservoirs storing less than
9.2 acre-feet permitted under
ORS 537.409**



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.oregon.gov/OWRD

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**A fee of \$230 must accompany this form.
The Claim will be returned if the fee is not included.**

This form may be completed by the permit holder of record if:

- 1) The permit was issued under the authority of ORS 537.409; and**
- 2) No secondary permit exists for the use of water stored in the reservoir; and**
- 3) The developed capacity of the reservoir is less than 9.2 acre-feet; and**
- 4) The water was stored by the date required in the permit; and**

A separate form shall be completed for each permit.

This form must be submitted to the Water Resources Department within one year of storage of water in the reservoir.

Please type or print in dark ink. If the data provided is found to contain errors or omissions, it may be returned. The Department may require the submittal of additional information.

If you have questions regarding the completion of this form, please call 503-979-9103.

SECTION 1

GENERAL INFORMATION

File Information:

APPLICATION # R- 89329	PERMIT # R- 15603
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Applicant Information:

APPLICANT NAME Steven + Patrice Glasscock		PHONE NO. 541 817 5531	ADDITIONAL CONTACT NO.
ADDRESS 3217 Cole Road			
CITY Oakland	STATE OR	ZIP 97462	E-MAIL glasscockconst@hotmail.com

SECTION 2

RESERVOIR INFORMATION

Reservoir Dimensions and Capacity:

AVERAGE LENGTH	AVERAGE WIDTH	AVERAGE DEPTH	MAXIMUM CAPACITY IN ACRE-FEET
174 Ft	93.75 Ft	12	4.5

To determine capacity in acre-feet use for the above table, use the following calculation:

$$\text{Acre-feet} = \frac{(\text{Average Length})(\text{Average Width})(\text{Average Depth})}{43,560}$$

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SECTION 3

MAP

Attach a map identifying the reservoir location. If the water right application map accurately reflects the location of the reservoir, you may attach a copy of it. Otherwise, you must submit a map meeting the standards of OAR 690-310-0050, which are attached.

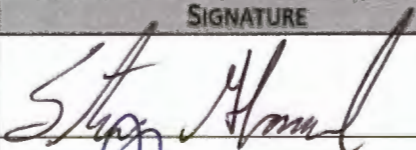
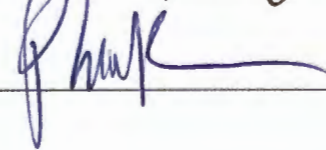
Preparation of the map by a Certified Water Rights Examiner is **not** required for this type of permit, but may be submitted.

SECTION 4

SIGNATURE

This Claim of Beneficial Use must be signed by each permit holder of record.

By my signature, I certify that the information contained herein is true and correct to the best of my knowledge.

SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
	Steven Glasscock	owner	1/29/24
	Patrice Glasscock	owner	1/29/24

STATE OF OREGON
COUNTY OF DOUGLAS
PERMIT TO STORE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

STEVEN GLASSCOCK
PATRICE GLASSCOCK
3217 COLE RD
OAKLAND OR 97462

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: R-89329

SOURCE OF WATER: RUNOFF, TRIBUTARY TO COON CREEK

STORAGE FACILITY: MURDOCK #1

MAXIMUM DAM HEIGHT: 15.0 FEET

MAXIMUM VOLUME: 4.5 ACRE-FEET

PURPOSE OR USE OF THE STORED WATER: MULTIPURPOSE USE

WATER MAY BE APPROPRIATED FOR STORAGE DURING THE PERIOD: NOVEMBER 1 THROUGH JUNE 30

DATE OF PRIORITY: JANUARY 26, 2023

RESERVOIR LOCATION:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
25 S	6 W	WM	8	NE NE	706 FEET SOUTH AND 1183 FEET WEST FROM NE CORNER, SECTION 8

THE AREA TO BE SUBMERGED BY THE RESERVOIR:

Twp	Rng	Mer	Sec	Q-Q
25 S	6 W	WM	8	NE NE

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PERMIT SPECIFIC CONDITIONS

1. Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.
2. **Water Use Measurement, Recording, and Reporting:**
 - A. The Director may require the permittee to install a staff gage that measures the entire range and stage between full reservoir level and dead-pool level in the reservoir. If no dead-pool, the gage must measure the full depth of the reservoir. The watermaster may determine an alternate measuring device is suitable. If the Director notifies the permittee to install a measuring device, the permittee shall install such device within the period stated in the notice. Once installed, the permittee shall maintain the device in good working order and shall allow the watermaster access to the device.
 - B. The Director may require the permittee to keep and maintain a record of the volume of water stored, and may require the permittee to report water-storage on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water-use information, the periods of water use and the place and nature of use of water under the permit.
 - C. The Director may provide an opportunity for the permittee to submit alternative measuring and reporting procedures for review and approval.
3. **Fish Stocking:**

Per ORS 498.222 and OAR 635-007-0600, all persons transporting fish in Oregon shall have a fish transport permit issued by the Oregon Department of Fish and Wildlife (ODFW). The permittee shall not stock fish in the reservoir without a fish transport permit issued by ODFW. As part of the permitting process, the permittee shall also screen the inlet and outlet of their pond to ensure that fish cannot escape into public waters and/or to keep wild fish from entering the pond.
4. The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe (with a minimum diameter of 8" for any in-channel reservoir). This requirement may be waived if the Department determines other means have been provided to evacuate water when necessary.
5. The permittee shall pass all live flow outside the storage season described above.
6. The permittee shall not construct, operate or maintain any dam or artificial obstruction to fish passage in the channel of the subject stream without providing a fishway to ensure adequate upstream and downstream passage for fish, unless the permittee has requested and been granted a fish passage waiver by the Oregon Fish and Wildlife Commission. The permittee is hereby directed to contact an Oregon Department of Fish and Wildlife Fish Passage Coordinator, before beginning construction of any in-channel obstruction.