

**CLAIM OF
BENEFICIAL USE
for Reservoir Permits by
CWRE's (not self-certified)**



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

**A fee of \$345 must accompany this form for permits
with priority dates of July 9, 1987, or later.**

Enter the date the priority date of the permit:

July 25, 2024

A separate form shall be completed for each permit.

In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at:
<https://www.oregon.gov/OWRD/Forms/Pages/default.aspx>

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

If you have questions regarding the completion of this form, please call 503-986-0900.

The Department has a Reimbursement Authority program that allows it to enter into a voluntary agreement with an applicant for expedited services. Applicants interested in an estimate of the cost and timeline for expedited processing must submit a Reimbursement Authority Estimate Application and required fee. The form and additional information on this program see:
<https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx>

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**SECTION 1
GENERAL INFORMATION**

1. File Information

APPLICATION # R-89663	PERMIT # (IF APPLICABLE) R-15656	PERMIT AMENDMENT # (IF APPLICABLE)
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2. Property Owner (current owner information)

APPLICANT/BUSINESS NAME Jesse and Polligaia Pavla Gooch		PHONE NO. 971-207-4964	ADDITIONAL CONTACT NO.
ADDRESS 6702 S. Schneider Rd			
CITY Canby	STATE OR	ZIP 97013	E-MAIL kangafarmers@gmail.com

If the current property owner is not the permit holder of record, it is recommended that an assignment be filed with the Department. ***Each permit holder of record must sign this form.***

3. Permit holder of record (this may, or may not, be the current property owner)

PERMIT HOLDER OF RECORD Jesse Gooch		
ADDRESS 6702 S. Schneider Rd		
CITY Canby	STATE OR	ZIP 97013

ADDITIONAL PERMIT HOLDER OF RECORD Polligaia Pavla Gooch		
ADDRESS 6702 S. Schneider Rd		
CITY Canby	STATE OR	ZIP 97013

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4. Date of Site Inspection:

April 7, 2026

5. Person(s) interviewed and description of their association with the project:

NAME	DATE	ASSOCIATION WITH THE PROJECT
Jesse Gooch	April 7, 2026	Owner / operator

6. County

Clackamas County

7. If any property described in the place of use of the permit final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

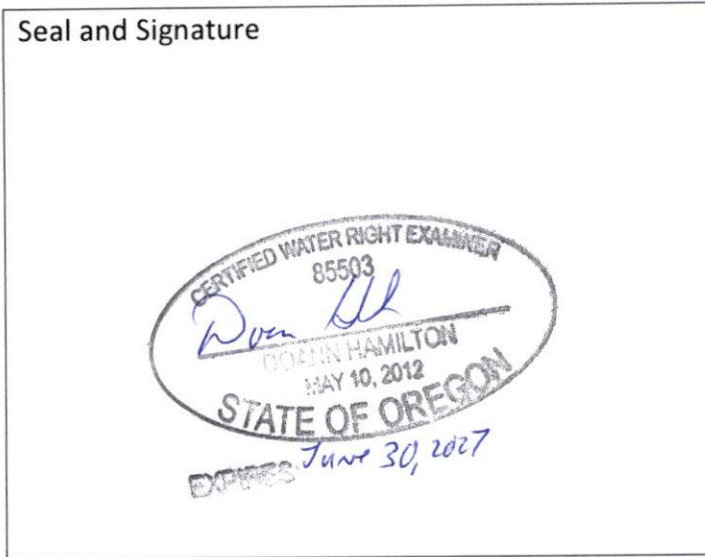
OWNER OF RECORD NA		
ADDRESS		
CITY	STATE	ZIP

Add additional tables for owners of record as needed

**SECTION 2
SIGNATURES**

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



CWRE NAME Doann Hamilton		PHONE NO. (503) 349-6946 cell	ADDITIONAL CONTACT NO. 503-931-0210
ADDRESS 15333 Pletzer Rd. SE			
CITY Turner	STATE OR	ZIP 97392	E-MAIL phgdmh@gmail.com

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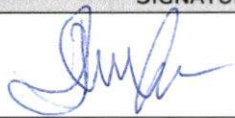
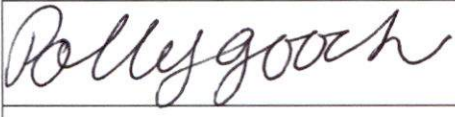
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Permit Holder(s) of Record Signature or Acknowledgement

Each permit or transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
	Jesse Gooch	OWNER	5-4-26
	Polligaia Pavla Gooch	owner	5-4-26

**SECTION 3
CLAIM DESCRIPTION**

1. Reservoir source and, if from surface water, the tributary:

RESERVOIR NAME OR NUMBER	SOURCE	TRIBUTARY
Kanga Reservoir	Unnamed Stream	Rock Creek

2. Developed use(s), period of use, and acre foot (af) for each use:

RESERVOIR NAME OR NUMBER	USES	SEASON OR MONTHS WHEN WATER WAS APPROPRIATED FOR STORAGE	VOLUME STORED (AF)
Kanga Reservoir	Multipurpose	November 1 through April 30	23.0 AF
Total Quantity of Water Stored			23.0 AF

3. Provide a general narrative description of the distribution works. This description must trace the water system from each point of diversion to the reservoir:

Water from drain tiles in the field to the south convey water into a thick blackberries, hardwood trees and grass covered ditch about 580 feet long heading northeast. At the north end the water goes through three 20 inch corrugated plastic pipe lying side by side encased in concrete under a road before discharging into the reservoir.

The reservoir is naturally lined with native vegetation and trees with gentle slopes allowing livestock to access water in several locations.

The dam is an earthen dam used as a road from one side of the reservoir to the other. A deeper depression was created at the dam to store additional water. A 36 inch plastic corrugated culvert through the middle of the dam is maintained to assure the dam height is no greater than 9 feet above natural grade. On the back side of the dam there is a road on the natural ground and just below that road the culvert and spillways discharge.

There are two spillways located on either side of the culvert and just above allowing any additional water to be discharged. Described below in Section 4 E8

There are three outlet pipes described below in Section 4 E7 to allow removal of the water in the reservoir when required.

Reminder: The map associated with this claim must identify the location of the point(s) of diversion, Donation Land Claims (DLC), Government Lots (GLOT), and Quarter-Quarters (QQ).

4. Variations:

Was the use developed differently from what was authorized by the permit, permit amendment final order, or extension final order? If yes, describe below. NO

(e.g. "The permit allowed the development of three reservoirs. The permit holder only developed one of the reservoirs." or "The permit allowed for the storage of 9 acre feet of water. The reservoir was developed to hold 5.2 acre feet.")

None

5. Claim Summary:

RESERVOIR NAME OR #	MAXIMUM STORAGE AUTHORIZED BY PERMIT (AF)	MAXIMUM STORAGE DEVELOPED (AF)
Kanga Reservoir	23.0 AF	23.0 AF

**SECTION 4
SYSTEM DESCRIPTION**

Are there multiple reservoirs? NO

If "YES" you will need to copy and complete Sections A through E for each reservoir.

Reservoir Name or Number this section describes (only needed if there is more than one):

Kanga Reservoir

A. Reservoir Location

1. Is the reservoir on-channel? YES

2. Provide dam outlet location and/or point of diversion(s).

TWP	RNG	MER	SEC	QQ	GLOT	DLC	MEASURED DISTANCES	COORDINATES
5S	1E	WM	18	NWSE	NA	NA	Dam outlet location: 250 feet south and 1,215 feet east from the C ¼ corner, Section 18	45.135742, -122.727975 WGS 84

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLOT), and Quarter-Quarters (QQ).

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B. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport the water from the point(s) of diversion to the reservoir.

1. Is a pump used? NO

If "NO" items 2 through item 5 may be deleted.

6. Additional notes or comments related to the system:

None

C. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe? NO

If "NO", items 2 through 4 relating to this section may be deleted.

D. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system? YES

If "NO", items 2 through 4 relating to this section may be deleted.

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	DEPTH	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL / DITCH	SLOPE	COMPUTED RATE (IN CFS)
Earth Bottom, Rubble sides	6 feet	3 feet	1 foot	0.028	6 feet	580 feet	3/290 feet	18.8 cfs

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3. Provide calculations:

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Gravity Flow Ditch System=

$$V = (1.486/n) (R^{0.66}) (S^{0.5})$$

n = coefficient of roughness
 R = hydraulic radius / wetting perimeter in feet
 S = slope

**Ditch Capacity Calculator
 using Manning's Formula**

Data Entry

Top Width = 6 feet
 Bottom Width = 3 feet
 Depth = 1 feet
 Fall = 6 feet per 580 feet of distance
 Grade = 0.01034483 , or 1.0%
 n Factor = 0.028

Results calculated

Area of cross-section = 4.5 square feet
 Wetted Perimeter = 6.605551 feet
 Hydraulic Radius = 0.681245
 Velocity = 4.179 feet per second

Calculated Ditch Capacity = 18.8 cubic feet per second

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
Not measured			

Attach measurement notes.

E. Reservoir

1. Does the reservoir require the submittal of as-built plans and specifications? **NO**

If "YES", answer item 2; items 3 through 8 relating to this section may be deleted.
 If "NO", skip items 2; answer items 3 through 8.

3. If the reservoir stores less than 9.2 acre-feet of water or if the dam is less than 10 feet in height, and as-built plans and specifications are not required, complete the table and items 4 through 8.

MAXIMUM DEPTH	AVERAGE DEPTH	SURFACE AREA (IN ACRES)	VOLUME (IN ACRE FEET)
14.5 feet	11.5 feet	2.0 acres	23.0 AF

4. Provide reservoir volume calculations:

Using average depth:
 Volume = (Average Depth x Surface area)
 Volume = (11.5 feet) x (2.0 acres)
 Volume = 23.0 AF

5. Provide the following information concerning the physical characteristics of the dam:

CREST WIDTH (W)	DAM HEIGHT AT CENTERLINE (H)	DISTANCE FROM DOWNSTREAM TOP OF DAM TO DOWNSTREAM TOE (L)	DISTANCE FROM UPSTREAM TOP OF DAM TO UPSTREAM TOE (U)	WATER LEVEL AT INSPECTION	DOWN- STREAM SLOPE	UP- STREAM SLOPE
18 feet	9.0	20 feet	50 feet	14.5 feet	1:2	9:25

6. Provide a drawing showing the cross section of the dam at the maximum section indicating details and dimensions. The drawing should be drawn at a standard even scale.

See attach:
 1. Figure 1: Cross-section Kanga Reservoir A – A'
 2. Figure 2: Cross-section of the Dam

7. Describe the outlet works (size and type of the outlet conduit and location):

There are three 4 inch pipes located on the north side of the dam.
 Two located side by side about 8 feet west of the culvert and spillway discharge
 The other located about 50 feet east of the culvert and spillway discharge

The two to the west have a 4 inch PVC pipe attached to an underground steel pipe extending up about a foot then elbow out with a ball valve to open the discharge.

The one to the east has the same set up but appears to be attached to a 4 inch PVC underground

Each discharge line underground extends south to the bottom of the reservoir.

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8. Describe the emergency spillway (dimensions and location):

BOTTOM WIDTH (W)	TOP WIDTH (L)	SPILLWAY DEPTH (H)
<p>TWO 24 INCH DIAMETER PLASTIC CORRUGATED PIPES:</p> <p>ONE IS LOCATED JUST ABOVE THE CULVERT ABOUT 5 FEET EAST DISCHARGING ALONGSIDE THE CULVERT PIPE ON THE EAST SIDE INTO THE MAIN STREAM CHANNEL.</p> <p>THE OTHER IS JUST ABOVE THE CULVERT ABOUT 65 FEET WEST OF THE CULVERT AND DISCHARGES TO THE NORTH IN A DITCH THAT DRAINS INTO THE EAST CONNECTING TO THE MAIN STREAM CHANNEL THE CULVERT AND OTHER SPILLWAY DISCHARGE INTO.</p>		

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**SECTION 5
CONDITIONS**

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All conditions contained in the permit, permit amendment, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Permits and any extension final orders contain any or all of the following dates; the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed was to be completed. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or extension final order:

	DATE FROM PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	December 20, 2024		
BEGIN CONSTRUCTION (A)	December 20, 2029	July 15, 2025	Construction of the culvert began
COMPLETE CONSTRUCTION (B)	NA	NA	NA
COMPLETE APPLICATION OF WATER (C)	December 20, 2029	April 1, 2026	The staff gauge was installed completing the conditions of this permit

* must be within period between permit or any extension final order issuance and the date to completely apply water

2. Is there an extension final order(s)?

NO

3. Measurement Conditions:

a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device?

YES – staff gauge

If "NO", items b through f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion or appropriation.

b. Has a meter been installed?

YES

c. Meter Information

POD/POA NAME OR #	MANUFACTURER	SERIAL #	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
Kanga Reservoir	Staff gauge – Style A	NA	Yes	14.5 feet	April 1, 2026

If a meter has been installed, items d through f relating to this section may be deleted.

4. Recording and reporting conditions

a. Is the water user required to report the water use to the Department? **NO**

If "NO", item b relating to this section may be deleted.

5. Outlet Pipe

a. Is the water user required to install a minimum 8" outlet pipe/conduit? **NO**

If "NO", items b through c relating to this section may be deleted.

6. Fish Screening

a. Are any points of diversion required to be screened to prevent fish from entering the point of diversion? **NO**

If "NO", items b through e relating to this section may be deleted.

7. By-pass Devices

a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion? **NO**

If "NO", items b and c relating to this section may be deleted.

8. Other conditions required by permit, permit amendment final order, or extension final order

- a. Was the water user required to restore the riparian area if it was disturbed? **YES**
- b. Was a fishway required? **NO**
- c. Was submittal of a letter from an engineer required prior to storage of water? **NO**
- d. Was submittal of a water management and conservation plan required? **NO**
- e. Other conditions? **YES**

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

a) Condition – Riparian Area Restoration: Permit condition #8
 If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

Compliance:
 The reservoir was a pre-existing reservoir. The only work needed was to install the culvert

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which involved construction work through the existing dam. Work was conducted during the July 15th through September 30th time frame to reduce further disturbance. Restoring the grass covered banks.

e1) Condition – Agricultural Water Quality Management Area Rule: Permit condition #3

The permittee shall comply with basin-specific Agricultural Water Quality Management Area Rules described in Oregon Administrative Rules Chapter 610-095. The permittee shall protect riparian areas, allowing the site capable vegetation to establish and grow along streams, while providing the following functions: shade (on perennial and some intermittent streams), bank stability, and infiltration or filtration of overland runoff.

Compliance:

The banks of the reservoir are covered with grass and blackberries further upstream along with some older hardwood trees to give shade in these areas.

e2) Condition – Fish Stocking: Permit condition #4

Per ORS 498.222 and OAR 635-007-0600, all persons transporting fish in Oregon need to have a Fish Transport Permit (FTP) issued by the Oregon Department of Fish and Wildlife (ODFW). The permittee shall not stock fish in the reservoir without an FTP issued by ODFW. As part of the FTP permitting process, the permittee may be required to screen the inlet and outlet of the reservoir to ensure that fish cannot escape into public waters and/or to keep wild fish from entering the reservoir.

Compliance:

No fish have been added to the reservoir.

e3) Condition – In-Water Works: Permit condition #5

Any in-water work related to construction, development, or maintenance of the proposed use shall be conducted during the preferred work period of July 15 through September 30, unless an alternate time period is approved by Oregon Department of Fish and Wildlife.

Compliance:

All work to install the culvert was done between July 15th and September 30th

e4) Condition – Live Flow: Permit condition #6

Once the allocated volume has been stored, permittee shall pass all live flow downstream at a rate equal to inflow, using methods that prevent instream water quality.

Compliance:

The rate of the water entering the pond appears to be the same rate discharging through the culvert. When inflow exceeds the rate the culvert can discharge, the two spillways help discharge the additional volume.

e5) Condition – On-Channel Reservoir: Permit condition #7

The permittee shall design and operate the water storage facility such that all waters within and below the reservoir meet water quality criteria.

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Compliance:

The waters within the reservoir maintain a natural setting with gentle sloping sides covered with vegetation filtering any water runoff into the reservoir. On the downstream side the culvert and spillways discharge into a 5 by 10 foot grassy depression before entering a small grass and brush covered drainage ditch.

e6) Condition – Water Quality: Permit condition #9

All water use under this permit shall comply with state and federal water quality laws. The permittee shall not violate any state and federal water quality standards, shall not cause pollution of any water of the state, and shall not place or cause to be placed any wastes in the location where such wastes are likely to escape or be carried into the waters of the state by any means. The use may be restricted if the quality of source stream or downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards. Permittee is responsible for obtaining any necessary state and federal permits.

Compliance:

The shop and office areas are located about 100 feet to the west of the reservoir on flat ground near the dam. The area is covered in gravel helping to minimize any farm related materials reaching the reservoir.

e7) Condition: Permit condition #10

The storage of water allowed herein is subject to the installation and maintenance of a 36.0 inch diameter culvert at 9.0 feet above natural land surface in order to ensure the storage pool does not exceed 9.9 feet in depth.

Compliance:

Per email dated August 27, 2025 from Watermaster Gregory Wacker, the culvert meets the condition of this permit.

e8) Condition – Live Flow: Permit condition #11

The permittee shall pass all live flow outside the storage season describe above.

Compliance:

Once the reservoir is filled the culvert maintains the storage volume

e9) Condition: Permit condition #12

The Director may require the user to measure inflow and outflow, above and below the reservoir respectively to ensure that the live flow is not impeded outside the storage season. Measurement devices and their implementation must be acceptable to the Director, and the Director may require that data be recorded on a specific periodic basis and reported to the Department annually or more frequently.

Compliance:

No request has been sent by the Director.

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e10) Condition: Permit condition #13

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.

Compliance:

No such devices are constructed

e11) Condition - Fish screen /By-pass: Permit conditions #14

The permittee maybe required in the future to install, maintain, and operate fish screening and by-pass devise to prevent fish from entering the proposed diversion and to provide adequate upstream and downstream passage for fish.

Compliance:

No request has been made at this time.

e12) Condition – Out of reservoir use: Permit condition #15

This permit allows an annual appropriation (not to exceed the specified volume). This permit does not provide for the appropriation of water for out-of-reservoir uses, the maintenance of the water level or maintaining a suitable freshwater condition. If any water is to be used for out-of-reservoir purposes, a secondary water right is required. If any additional live flow is to be appropriated to maintain either the water level or suitable freshwater conditions, an additional water right is required.

Compliance:

At this time:

- a. Application S-89893 to use the water for out-of-reservoir purposes, was submitted April 16, 2025 and waiting final approval
- b. Application G-19464 for pond maintenance from a proposed well was submitted September 9, 2024 and waiting final approval.

At this time there is no additional reservoir permits for either

- a. additional acre-feet to be stored over the 23.0 AF allowed
- b. or for any additional storage period outside the November 1 through April 30 allowed in this permit

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SECTION 6
ATTACHMENTS

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Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Claim of Beneficial Use Map	Claim of Beneficial Use Map
Figure 1: Cross-section Kanga Reservoir A-A'	Cross sectional map of the reservoir looking west down the center line of the reservoir
Figure 2: Cross-section of the dam	Close up diagram of the dam
Email dated: August 27, 2025	Email from Watermaster Gregory Wacker stating the culvert meets the condition of this permit

SECTION 7

CLAIM OF BENEFICIAL USE MAP

In order to properly examine your claim, the Department must have an accurate map that meets the criteria described in OAR 690-014-0170 and OAR 690-305-0010, which are provided below for your convenience:

OAR 690-014-0170 Minimum Requirements for Maps for Permit or Transfer Final Order Claims of Beneficial Use

- (1) Maps submitted by a CWRE as part of the Claim of Beneficial Use shall meet the standards in OAR chapter 690, division 305. In addition, the map shall meet the following criteria:
 - (a) Horizontal accuracy is required only to ten feet for the purpose of locating and quantifying water rights. Maps shall be developed from any standard survey method. Traverse closures are not required.
 - (b) Maps shall clearly designate the place of use and point of diversion or appropriation for each source and use.
 - (c) The map shall indicate by description, in relation to the point of diversion or appropriation, the location of any fish screens, by-pass devices, and measuring devices required by the permit or transfer final order.
 - (d) The following statement shall be placed on the map: "This map is not intended to provide legal dimensions or locations of property ownership lines."
- (2) A CWRE may make a written request to the Director for a waiver of one or more mapping standards. The Director will determine whether the waiver shall be allowed and will respond to such requests in writing.

OAR 690-305-0010 General Map Criteria

Each map submitted to the Department shall meet the following general criteria in addition to any specific criteria identified in the rules for the relevant water right transaction:

- (1) Drawing
 - (a) The map shall be drafted on paper or polyester film with ink or otherwise printed in an indelible form with sufficient clarity so as to be easily reproduced

or scanned. Maps may be submitted electronically in portable document format (pdf) and must be prepared consistent with, and include the same information as, a paper map.

- (b) The preferred paper size is 8.5 inches by 11 inches and should be no larger than 30 inches by 30 inches. A map greater than 30 inches by 30 inches may be submitted if the Department grants, by mail or electronic means, advance approval of the larger size.
 - (c) Beginning April 1, 2029, regardless of whether the map is submitted electronically, on paper, or on polyester film, for any map that OAR chapter 690 requires be prepared by a Certified Water Right Examiner, a digital file containing the coordinate system and geospatial features of the map as specified by the Department shall be submitted in addition to the map, unless the Department provides a waiver. The digital file shall be submitted as a shapefile or other approved format in a manner required by the Department.
 - (d) A platted and recorded subdivision map, deed description survey map, or county assessor map may be submitted as the application map if all of the required information included in sections (2) and (3) of this rule is clearly shown.
 - (e) An aerial image may be provided in addition to the map to aid the Department in understanding the proposal.
 - (f) The map submitted under subsection (a) shall be the official record of the water right. An aerial image or digital file shall not be the official record of the water right.
- (2) Scale
- (a) The map shall be drawn to a standard, even-numbered scale and one-inch shall not exceed 1320 feet.
 - (b) The map scale may exceed 1320 feet per inch if the Department grants, by mail or electronic means, advance approval of the requested scale.
 - (c) Notwithstanding subsection (a) and (b), for maps identifying the location of a municipal use place of use, one-inch can exceed 1320 feet; provided that the scale is sufficient to identify the quarter-quarters involved in the place of use.
- (3) Features: Features shall be clearly identified and labeled. Unless otherwise indicated in rule, the following features must be included in each map submitted to the Department:
- (a) Mapping scale.
 - (b) North directional symbol.
 - (c) Legend.
 - (d) General location of main canals, ditches, flumes, pipelines, pumps, or other water delivery features used to transport water from the point(s) of diversion or appropriation to the place use and to include the delivery features at the place of use.
 - (e) Other topographical features such as rivers, creeks, streams, lakes, reservoirs, ponds, roads, or railroads that may be helpful to clarify and identify the location of points of diversion, wells, dams, and places of use.

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- (f) Location and flow direction of the water way if the source is surface water. If multiple water ways exist in the area of the proposed diversion and use, the map must identify the location and flow direction of the additional water ways.
- (g) Township, range, section, quarter-quarter, and tax lot(s), donation land claims, or government lots where water will be or has been diverted, conveyed, and used. If the map is for municipal use the map:
 - (A) Must identify but does not need to label the quarter-quarters,
 - (B) Does not need to identify or label tax lots, donation land claims, or government lots.
- (h) Location of each proposed or developed diversion point, well (point of appropriation), or dam by reference to a recognized public land survey corner. For a reservoir without a dam, the center of the reservoir shall be referenced to a recognized public land survey corner.
 - (A) The locations shall be shown by distance and bearing, or by coordinates (distance north or south and distance east or west from the corner). In addition, they shall also include latitude and longitude as established by a global positioning system.
 - (B) Latitude and longitude coordinates shall be expressed as degrees-decimal with five or more digits after the decimal (e.g., 42.53764^o). The datum used to establish the coordinates shall be indicated on the map. Examples of datums include NAD 83, NAD 27 and WGS84.
- (i) Location of the proposed or developed place of use by township, range, section, and nearest quarter-quarter section.
 - (A) For irrigation or nursery use, the map shall additionally indicate the place of use in each quarter-quarter of a section by shading or hatchuring and indicate the number of acres in each quarter-quarter section, donation land claim, government lot, or other recognized public land survey lines.
 - (B) For places of use that are limited to a point, such as a stock watering tank, the location may also be identified by distance and bearing, or by coordinates (distance north or south and distance east or west from the corner). In addition, they shall include latitude and longitude as established by a global positioning system.
 - (C) Latitude and longitude coordinates shall be expressed as degrees-decimal with five or more digits after the decimal (e.g., 42.53764^o). The datum used to establish the coordinates shall be indicated on the map. Examples of datums include NAD 83, NAD 27 and WGS84.
 - (D) Where more than one point of diversion or well is included, the map must clearly identify the place(s) of use served by each point of diversion or well.
- (j) If for a supplemental irrigation application or claim of beneficial use, the location and water right reference number of the underlying primary right, registration or claim.
- (k) Any other information the Department requests and considers necessary to evaluate the water right transaction.

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MAY 12 2026

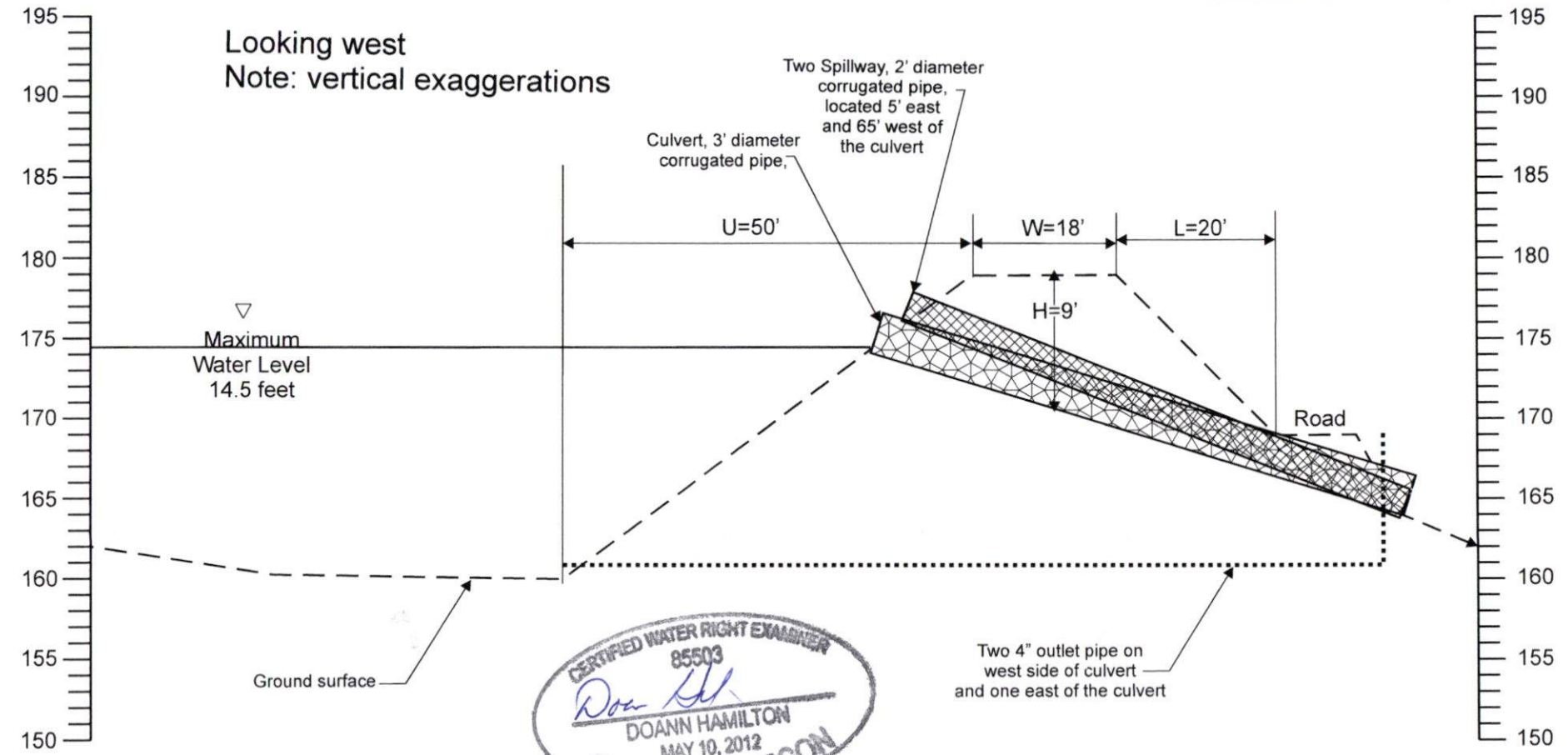
Salem, OR

MAY 12 2020

Salem, OR

Elevation
(Feet, MSL)

Elevation



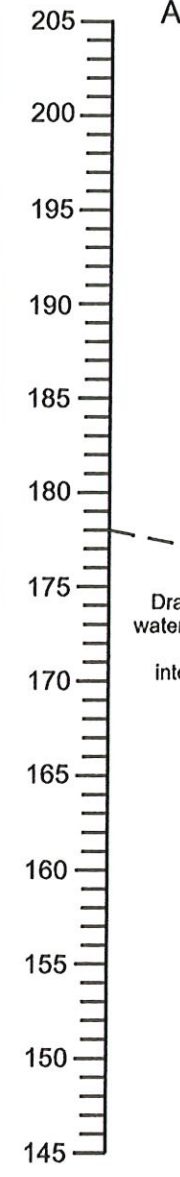
CERTIFIED WATER RIGHT EXAMINER
85503
Doann Hamilton
DOANN HAMILTON
MAY 10, 2012
STATE OF OREGON
EXPIRES *June 30, 2027*

Vertical Scale: 1 inch = 10 feet
Horizontal Scale: 1 inch = 20 feet

Note: Elevations are estimated from Google Earth 9-25-2025

Figure 2: Cross-section of the Dam
Application R-89663, Permit R-15656

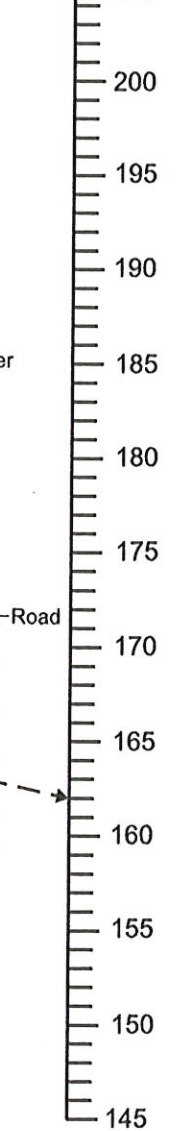
Elevation
(Feet, MSL)



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Looking west - center line of reservoir
Note: vertical exaggerations

Elevation
A'



Drain tiles convey water into a ditch that discharges into the reservoir

Road

Ground surface

Maximum Water Level
14.5 feet

Culvert, 3' diameter corrugated pipe,

Two Spillway, 2' diameter corrugated pipe, located 5' east and 65' west of the culvert

Road

Two 4" outlet pipe on west side of culvert and one east of the culvert

Vertical Scale: 1 inch = 10 feet
Horizontal Scale: 1 inch = 100 feet

Note: Elevations are estimated from Google Earth 9-25-2025

Figure 1: Cross-section Kanga Reservoir A-A'
Application R-89663, Permit R-15656



Jesse and Polligaia Pavla Gooch
T.5S. R.1E. Section 18, W.M.

04/2026

TownsendR-87872COBUMap.cdr



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MAY 12 2026

Salem, OR

Doann Hamilton <phgdmh@gmail.com>

Gooch App R-89663 culvert construction

WACKER Gregory J * WRD <Gregory.J.WACKER@water.oregon.gov>
To: Doann Hamilton <phgdmh@gmail.com>

Wed, Aug 27, 2025 at 9:16 AM

Good morning,

He would need to do an amendment to store water beyond the originally permitted volume. The culvert does meet the permit condition and any secondary use (irrigation) will need a CWRE to complete the Final Proof Documentation and COBU. Jesse is planning on attaching a staff plate to the 'stick' to meet that requirement.

Thanks,

Greg Wacker

Watermaster, District 16

Oregon Water Resources Department

725 Summer St NE Ste A Salem, OR 97301 | 971-719-6262



Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

[Quoted text hidden]

OREGON



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MAY 12 2026

Salem, OR

Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Name(s) & Address: Jesse & Polligaiia Paula Gooch
6702 S. Schneider Rd. Canby, OR 97013

Transaction Type: COBY

Fees Received: \$ 345.⁰⁰

Cash

Check:

Check No. 2611

Name(s) on Check: Will McGill Surveying LLC

Thank you for your submission. Oregon Water Resources Department (Department) staff will review your submittal as soon as possible.

If your submission is determined to be complete, you will receive a receipt for the fees paid and an acknowledgement letter stating your submittal is complete.

If determined to be incomplete, your submission and the accompanying fees will be returned with an explanation of deficiencies that must be addressed in order for the submittal to be accepted.

If you have any questions, please feel free to contact the Department's Customer Service staff at 503-986-0801 or 503-986-0810.

Sincerely,

OWRD Customer Service Staff

Submission received by:

Sarah Benham

(Name of OWRD staff)

Instructions for OWRD staff:

- Complete this Submission Receipt and make two (2) copies. Place one copy with the check/cash; and place the other copy with the submission (i.e., the application or other document).
- Date-stamp all pages. (NOTE: Do not stamp check.)
- Give this original Submission Receipt to the applicant.
- Record Submission Receipt information on the "RECEIVED OVER THE COUNTER" log sheet.
- Fold and put one copy of the Submission Receipt with check/cash into the Safe slot. Place the other copy of the Submission Receipt with submission (application/other document) in the top drawer of filing cabinet.