

**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 \$230 must accompany this form for permits
with priority dates of July 9, 1987, or later.**
Claims received without the correct fee of \$200 will be returned.

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 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more 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-72499	PERMIT # (IF APPLICABLE) R-11476	PERMIT AMENDMENT # (IF APPLICABLE)
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2. Property Owner (current owner information)

APPLICANT/BUSINESS NAME Loren Wand		PHONE NO. (541) 921-8187	ADDITIONAL CONTACT NO. (541) 994-9420
ADDRESS PO Box 834			
CITY Lincoln City	STATE OR	ZIP 97367	E-MAIL wandlandscape@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 Loren Wand			
ADDRESS PO Box 834			
CITY Lincoln City	STATE OR	ZIP 97367	

ADDITIONAL PERMIT HOLDER OF RECORD			
ADDRESS			
CITY	STATE	ZIP	

4. Date of Site Inspection:

11/15/2024

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

NAME	DATE	ASSOCIATION WITH THE PROJECT
Loren Wand	11/15/2024	Owner

6. County

Lincoln

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			
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 William E. McGill		PHONE NO. (503) 510-3026	ADDITIONAL CONTACT NO. (503) 931-0210	
ADDRESS 15333 Pletzer Rd. SE				
CITY Turner	STATE OR	ZIP 97392	E-MAIL willmcgill.surveying@gmail.com	

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
<i>Loren Wand</i>	Loren Wand	OWNER	3 DEC 2024

SECTION 3
CLAIM DESCRIPTION

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

RESERVOIR NAME OR NUMBER	SOURCE	TRIBUTARY
Pond A	Unnamed Stream	Schooner Creek
Pond C	Unnamed Stream	Schooner Creek
Pond B	Unnamed Stream	Schooner Creek
Pond D	Unnamed Stream	Schooner 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)
Pond A	Domestic, Irrigation, Fish Culture	Nov. 1 – May 31	0.0025
Pond C	Domestic, Irrigation, Fish Culture	Nov. 1 – May 31	0.60
Pond B	Domestic, Irrigation, Fish Culture	Nov. 1 – May 31	0.23
Pond D	Fish Culture	Nov. 1 – May 31	0.62
Total Quantity of Water Stored			1.4525

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:

Pond A: This reservoir is filled naturally by the small drainage on which it is constructed.

Pond C: This reservoir is filled by the small drainage on which it is constructed. It is additionally filled by a 2" buried PVC gravity flow pipe from Pond A and by a 3" buried PVC pipe from POD 1.

Pond B: This reservoir is constructed below and downstream from Pond C on the same drainage. It fills naturally from the overflow from Pond C.

Pond D: This reservoir is constructed below and downstream from Pond B and C on the same drainage. It fills naturally from the overflow from Pond B.

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. YES 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.")

The four reservoirs developed have a combined AF storage capacity which is less than what the permit authorized.

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5. Claim Summary:

RESERVOIR NAME OR #	MAXIMUM STORAGE AUTHORIZED BY PERMIT (AF)	MAXIMUM STORAGE DEVELOPED (AF)
Pond A	0.005	0.0025
Pond C	0.40	0.60
Pond B	0.25	0.23
Pond D	2.10	0.62

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SECTION 4
SYSTEM DESCRIPTION

Are there multiple reservoirs?

YES 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):

Pond A

A. Reservoir Location

1. Is the reservoir on-channel?

YES NO

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

TWP	RNG	MER	SEC	QQ	GLOT	DLC	MEASURED DISTANCES
7S	11W	WM	24	SESE			525' N and 1390' E from the N ¼ corner of section 25

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

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?

YES NO

6. Additional notes or comments related to the system:

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?

YES NO

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 NO

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E. Reservoir

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

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)
3'	3'	0.0008	0.0025

4. Provide reservoir volume calculations:

$$(6' \times 6' \times 3') / 43,560 = 0.0025 \text{ AF}$$

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
See description in item 7 below.						

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 description in item 7 below.

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

Was not able to access or see small Pond A because it is overgrown with vegetation. The owner advised us that the reservoir dam/spillway is constructed of concrete and is 6' wide x 3' high x 3" thick. The reservoir is equipped with a 2" PVC pipe which transfers water from Pond A to Pond C by gravity flow.

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

BOTTOM WIDTH (W)	TOP WIDTH (L)	SPILLWAY DEPTH (H)
See description in item 7 above.		

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

Pond C

A. Reservoir Location

1. Is the reservoir on-channel? YES NO

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

TWP	RNG	MER	SEC	QQ	GLOT	DLC	MEASURED DISTANCES
7S	11W	WM	25	NWNE			S 83 degrees E 1050' from the N ¼ corner of section 25

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

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? YES NO

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

2. Pump Information

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)
Franklin Electric	FTB5CI	16H19-18-0573F	Centrifugal

3. Theoretical Pump Capacity

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP *If a well, the water level during pumping	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5	40	6'	59'	0.20

4. Provide pump calculations:

$$Q = (5 * 6.61) / (101.6 + 6 + 59) = 0.20 \text{ cfs}$$

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
System not running at time of site inspection.			

Reminder: For pump calculations use the reference information at the end of this document.

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6. Additional notes or comments related to the system:

Pond C is constructed in a drainage area, but there is not clear measurable channel.

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?

YES NO

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

2. Complete the table:

PIPE SIZE	PIPE TYPE	"C" FACTOR	AMOUNT OF FALL	LENGTH OF PIPE	SLOPE	COMPUTED RATE OF WATER FLOW (IN CFS)
2"	PVC	150	18'	770'	0.0234	0.0755

3. Provide calculations:

$V = (1.31)(150)(0.0415^{0.63})(0.0234^{0.54}) = 3.48 \text{ ft./sec.}$
 $A = (3.14)(0.0833)^2 = 0.0217 \text{ sq. ft.}$
 $Q = (0.0217)(3.48) = 0.0755 \text{ cfs}$

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)
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Actual measurement not taken.

Attach measurement notes.

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 NO

E. Reservoir

1. Does the reservoir require the submittal of as-built plans and specifications?

YES NO

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)
12'	10'	0.6	0.6

4. Provide reservoir volume calculations:

$(40' \times 40' \times 10') = 16,000 \text{ cu. ft.}$
 $(20' \times 40' \times 10') = 8,000 \text{ cu. ft.}$
 $(20' \times 10' \times 10') = 2,000 \text{ cu. ft.}$
 $16,000 + 8,000 + 2,000 = 26,000 \text{ cu. ft.}$
 $26,000 / 43,560 = 0.60 \text{ AF}$

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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
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See description in item 7 below.

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 description in item 7 below.

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

Pond C is dug into the ground with no dam or spillway (see attached pictures). The reservoir had silted in, so it is currently being repaired. The 3" gravity flow buried PVC pipe from the reservoir to permitted irrigation areas is being replaced. The 8" black plastic corrugated pipe with smooth interior walls that served as the reservoir overflow outlet is also being replaced as part of this maintenance project.

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

BOTTOM WIDTH (W)	TOP WIDTH (L)	SPILLWAY DEPTH (H)
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See description in item 7 above.

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

Pond B

A. Reservoir Location

1. Is the reservoir on-channel?

YES NO

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

TWP	RNG	MER	SEC	QQ	GLOT	DLC	MEASURED DISTANCES
7S	11W	WM	25	NWNE			S 74 degrees E 900' from the N ¼ corner of section 25.

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

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?

YES NO

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

2. Pump Information

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)
Franklin Electric	FTB5CI	16H19-18-0573F	Centrifugal

3. Theoretical Pump Capacity

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP *If a well, the water level during pumping	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5	40	6'	59'	0.20

4. Provide pump calculations:

$Q = (5 * 6.61) / (101.6 + 6 + 59) = 0.20 \text{ cfs}$

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
System not running at time of site inspection.			

Reminder: For pump calculations use the reference information at the end of this document.

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6. Additional notes or comments related to the system:

Pump delivers water from alternate POD 1 directly to Pond C, but can still be a source for filling Pond B via overflow. Pond B is constructed in a drainage area below Pond C, but there is no clear measurable channel.

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? YES NO

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 NO

E. Reservoir

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

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)
7'	5'	0.046	0.23

4. Provide reservoir volume calculations:

$(40' * 50' * 5') / 43,560 = 0.23 \text{ AF}$

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
See description in item 7 below.						

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 description in item 7 below.

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

Pond B is dug into the ground with no dam or spillway. The overflow outlet pipe is an 8" corrugated plastic pipe with smooth walls.

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

BOTTOM WIDTH (W)	TOP WIDTH (L)	SPILLWAY DEPTH (H)
See description in item 7 above.		

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

Pond D

A. Reservoir Location

1. Is the reservoir on-channel?

YES NO

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

TWP	RNG	MER	SEC	QQ	GLOT	DLC	MEASURED DISTANCES
7S	11W	WM	25	NWNE			S 57 degrees E 825' from the N ¼ corner of section 25.

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

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?

YES NO

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

2. Pump Information

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)
Franklin Electric	FTB5CI	16H19-18-0573F	Centrifugal

3. Theoretical Pump Capacity

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP *If a well, the water level during pumping	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
5	40	6'	59'	0.20

4. Provide pump calculations:

$$Q = (5 * 6.61) / (101.6 + 6 + 59) = 0.20 \text{ cfs}$$

5. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
System not running at time of site inspection.			

Reminder: For pump calculations use the reference information at the end of this document.

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6. Additional notes or comments related to the system:

Pump delivers water from alternate POD 1 directly to Pond C, but can still be a source for filling Pond D via overflow from Pond B. Pond D is constructed in a drainage area below Pond C, but there is no clear measurable channel.

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? YES NO

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 NO

E. Reservoir

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

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)
13'	10'	0.062	0.62

4. Provide reservoir volume calculations:

$(60' * 45' * 10') / 43,560 = 0.62 \text{ AF}$

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
10'	3'	6'	3'	2' down from top of dam	2:1	1:1

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 attached drawing.

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

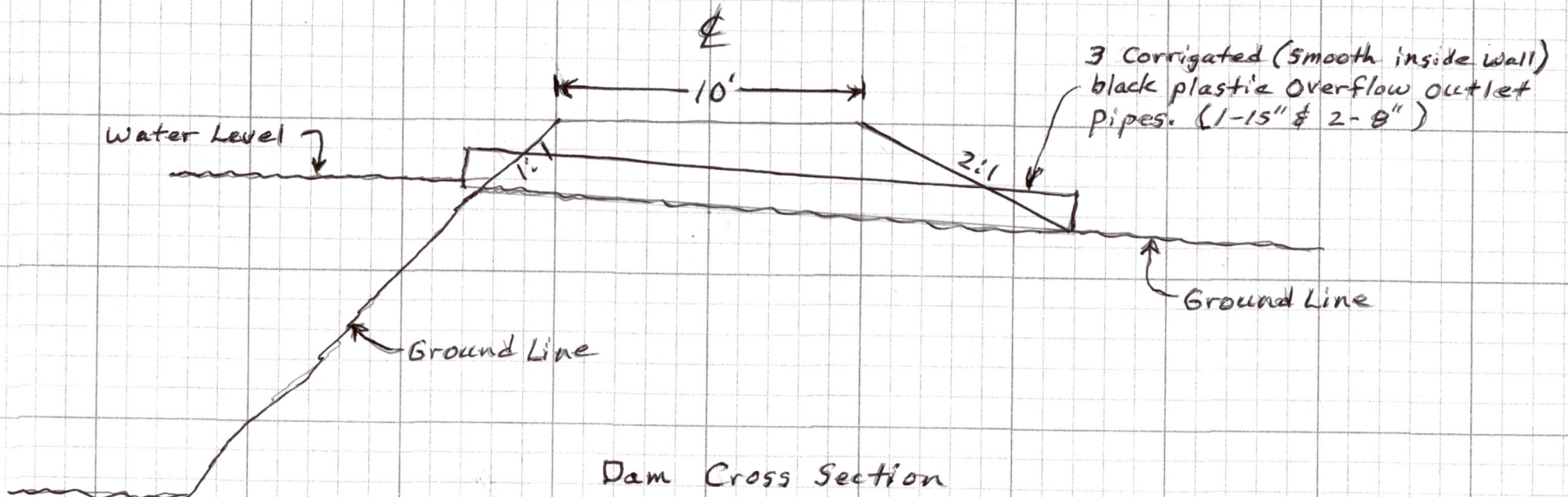
The overflow outlet consists of three corrugated black plastic pipes with smooth inside walls. The 15" pipe is located at the center of the dam and the two 8" pipes are located at 11' each side of the 15" pipe.

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

BOTTOM WIDTH (W)	TOP WIDTH (L)	SPILLWAY DEPTH (H)
See attached dam cross section drawing.		Received by OWRD

Loren Wand COBU
Permit R-11476

Scale 1" = 5'



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SECTION 5 CONDITIONS

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	1/13/1994		
BEGIN CONSTRUCTION (A)	1/13/1995	June 1994	Began excavating reservoirs.
COMPLETE CONSTRUCTION (B)	10/1/2017	July 2015	Completed construction of reservoirs A, C, B, and D.
COMPLETE APPLICATION OF WATER (C)	10/1/2017	September 2015	Filled reservoirs A, C, B, and D.

* 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)? YES 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 NO

4. Recording and reporting conditions

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

5. Outlet Pipe

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

***Permit R-11476 did not specify a minimum size outlet pipe.**

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

b. Has the outlet pipe been installed? YES NO

If "YES", items c relating to this section may be deleted.

c. Does the water user have other means to evacuate the reservoir? YES NO

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WR

DESCRIBE HOW THE WATER USER PLANS TO EVACUATE THE RESERVOIR	HAS THIS PLAN BEEN APPROVED BY THE DEPARTMENT?	BY WHOM?
A portable transfer pump is available and would be used if needed.	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	

6. Fish Screening

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

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? YES NO

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 NO
- b. Was a fishway required? YES NO
- c. Was submittal of a letter from an engineer required prior to storage of water? YES NO
- d. Was submittal of a water management and conservation plan required? YES NO
- e. Other conditions? YES NO

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

**SECTION 6
ATTACHMENTS**

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

ATTACHMENT NAME	DESCRIPTION
Pictures (x7)	Taken at 11/15/2024 site inspection.

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SECTION 7

CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1" = 1320 feet, 1" = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

Survey method used was aerial photo provided by Maxar Technologies. GPS was used when available to confirm accuracy.

Source Date: 9/26/2021

Map Checklist

Please be sure that the map you submit includes ALL the items listed below.

(Reminder: Incomplete maps and/or claims may be returned.)

- Map on polyester film.
- Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
- Township, Range, Section, Donation Land Claims, and Government Lots
- N/A If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
- N/A Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
- N/A Locations of meters and/or measuring devices in relationship to point of diversion
- Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
- Point(s) of diversion or appropriation (illustrated and coordinates)
- Tax lot boundaries and numbers
- Source illustrated if surface water
- Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
- Application and permit number or transfer number
- North arrow
- Legend
- CWRE stamp and signature

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Res. C
from top,
being
repaired,
8" outlet
pipe ready
to be
re-installed.

Ward
COBU

11/15/24



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Res. C being repaired - Wand
COBU - 11/15/24



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3" PVC
line from
Res. C,
being
repaired,
to gravity
flow IR
System

Ward
COBU

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Res. B Storage Area - Ward - 11/15/24
COBU



Res. B
with
overflow/
outlet pipe
—
Ward
Cobu
—
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Res. D Storage Area - Ward
COBU - 11/15/24



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Res. D overflow pipe
Corrugated 15"

- Wand
COBU - 11/15/24



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Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Name(s) & Address: Loren Ward PO Box 834

Lincoln City OR 97367

Transaction Type: CBU

Fees Received: \$ 230⁰⁰

Cash Check; Check No. 2342

Name(s) on Check: Will McMill Surveying

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: Nick Reece
(Name of OWRD staff)

Instructions for OWRD staff:

- o 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).
- o Date-stamp all pages. (NOTE: Do not stamp check.)
- o Give this original Submission Receipt to the applicant.
- o Record Submission Receipt information on the "RECEIVED OVER THE COUNTER" log sheet.
- o Fold and put one copy of the Submission Receipt with check/cash into the Safe slot. Place the other copy of