

Application for Instream Lease

Part 1 of 4 – Minimum Requirements Checklist



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

Complete Part 1 through 4 and include the required attachments

Fill in or check boxes as indicated. (N/A= Not Applicable)

OWRD #

11 - 2104

Fee-

Pursuant to ORS 537.348(2) and OAR 690-077

Check all items included with this application. (N/A = Not Applicable)

☒ Yes

Part 1 – Completed Minimum Requirements Checklist and Application Fee

Fees

☐ \$610.00 for a lease involving **four or more landowners or four or more water rights**

☒ \$410.00 for all other leases

☐ Check enclosed or

☐ Fee Charged to customer account _____ (account name)

☒ Yes

Part 2 – Completed Instream Lease Application Map Checklist.

☒ Yes

Part 3 – Completed Water Right and Instream Use Information
Include a separate **Part 3** for **each water right**

☒ Yes

Part 4 – Completed Instream Lease Provisions and Signatures

☐ Yes

How many water rights are leased? 1 **List them here:** 27959

Include a separate **Part 3** for each **water right**.

☐ Yes ☒ N/A

Other Water Rights, if any, appurtenant to the lands involved in the lease application and not proposed to be leased instream?

List those other water rights here: _____

☐ Yes ☒ No

Conservation Reserve Enhancement Program (**CREP**). Are some or all of the lands to be leased part of CREP or another Federal program (list here: _____)?

Attachments:

☐ Yes ☒ N/A

Map: Instream Lease map requirements (see Part 2 of this application)

☐ Yes ☒ N/A

Tax Lot Map: If a portion of the water right *not included in the lease* is appurtenant to lands owned by others, a tax lot map must be included with the lease application. The tax lot map should clearly show the property involved in the lease.

☐ Yes ☒ N/A

Supporting documentation describing why a right (or portion thereof) is valid and not subject to forfeiture even though the right has not been exercised for five or more consecutive years. This information only needs to be provided if the checkbox has been checked to identify that the water right has not been used in the last five years and is not subject to forfeiture (See Part 4 of 4).

☐ Yes ☒ N/A

If the Lessor (water right holder) is not the deeded landowner - provide one of the following.

- A notarized statement from the landowner consenting to the lease and a copy of the recorded deed; or.
- A water right conveyance agreement and a copy of the recorded deed for the landowner at the time the water right was conveyed; or
- Other documentation which provides authority to pursue the lease absent consent of the landowner.

Part 2 of 4 – Instream Lease Application Map Checklist

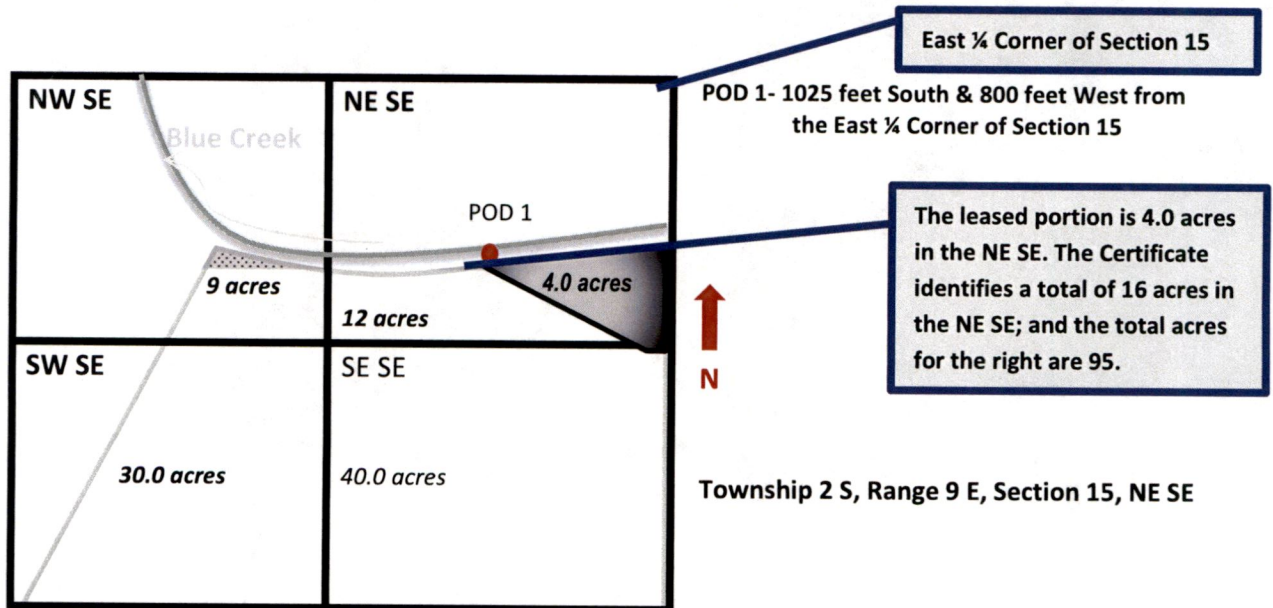
A Map is generally required for each water right not leased in its entirety

The application map (if required) should include all the items listed below and match the existing water right(s) of record. Check all boxes that apply.

This should be a simple map. (See example below). A copy of a final proof survey map with the portion to be leased shaded or hachured in will also suffice.

- ☒ ~~N/A~~ A map is required for each water right not leased in its entirety. More than one QQ and property may be included on each map. A map is not required, if leasing the entire right or if the right to be leased is for municipal or quasi-municipal water use.
- ☐ The map should be of sufficient quality to be reproducible. Please do not use highlighters to mark items on the map as highlighters do not always copy.
- ☐ A North arrow and map scale (no smaller than 1" = 1320').
- ☐ Township, Range, Section, quarter quarter (QQ), and a clearly labeled survey corner.
- ☐ For irrigation or other similar use, the number of acres to be leased in each quarter-quarter clearly labeled and hatchured to differentiate between the acres being leased and any remaining. If the place of use is broken down by more than one priority date, or source stream, and/or point of diversion you must identify each with separate hatchuring and clearly label.
- ☐ If available, identify the existing point(s) of diversion.

EXAMPLE MAP (the darker shaded portion representing the portion leased instream)



Part 3 of 4 – Water Right and Instream Use Information

Use a separate Part 3 for each water right to be leased instream

Water Right Information

Water right # 27959

Table 1

Water Right Information: Provide a description of the originating water right to be leased. Also include your tax lot number(s). Fill in all applicable information. For example, if your water right has multiple points of diversion (POD) but they're not numbered, you do not need to include a number. If not enough room below, you may add additional rows (see instructions) or attach spreadsheet (matching Table 1). Please clearly label any attachments.

☐ If only leasing a portion of the right - complete Table 1 as indicated					☒ Entirety - If the entire water right is to be leased, skip to Table 3.					
Priority Date	POD #	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
EXAMPLE										
12/2/1901	3	2-S	9-E	15	NE SE	100	47	4.0	IR	IL-1100
		-	-		-					
		-	-		-					
		-	-		-					
		-	-		-					
		-	-		-					

Total Acres: _____

Table 2

To illustrate the totals for the water right proposed to be leased instream						
Total rate and volume by priority date, POD, use and acreage as appropriate considering the right to be leased. If not enough room below, you may add additional rows (see instructions) or attach spreadsheet (matching Table 2). Please clearly label any attachments. (cfs = cubic feet per second and af = acre-feet)						
Priority Date	POD #	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
Total af from storage, if applicable: _____ AF or ☐ N/A						
Any additional information about the right:						

Table 3

Point of Diversion (POD) description: If the POD is not described on the certificate or if there is more than one POD listed on the certificate, then the specific POD(s) involved in the lease must be described. If not enough room below, you may add additional rows (see instructions) or attach spreadsheet (matching Table 3). Please clearly label any attachments.						
POD #	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
1	7-S	27-E	27	SW-SW	USA	Unknown
2	7-S	27-E	28	SW-NE	USA	Unknown
☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.						

* 13 POD's total Additional Sheets added

Part 3 of 4 – Water Right and Instream Use Information

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Water Right Information

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3	7-S	27-E	28	SW-NE	USA	Unknown
4	7-S	27-E	28	NE-SE	USA	Unknown
☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.						

Use a separate Part 3 for each water right to be leased instream

Water Right Information

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Priority Date	POD #	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)

Total af from storage, if applicable: _____ AF or ☐ N/A

Any additional information about the right:

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POD #	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
5	7-S	27-E	28	SW SE	USA	UNKNOWN
6	7-S	27-E	28	NW SE	USA	UNKNOWN

☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.

Part 3 of 4 – Water Right and Instream Use Information

Use a separate Part 3 for each water right to be leased instream

Water Right Information

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POD #	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
7	7 S	27 E	28	NW-SE	USA	unknown
8	7 S	27 E	28	SW-SE	USA	unknown
☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.						

Received

APR 10 2025

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Use a separate Part 3 for each water right to be leased instream

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9	7-S	27-E	28	SE-SW	USA	UNKNOWN
10	7-S	27-E	28	NW-SW	USA	UNKNOWN

☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.

Part 3 of 4 – Water Right and Instream Use Information

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POD #	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
11	7-S	21-E	28	SW-SW	USA	UNKNOWN
12	7-S	21-E	29	SE-SE	USA	UNKNOWN

☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.

Part 3 of 4 – Water Right and Instream Use Information

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POD #	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
13	7-S	27-E	29	SE-SE	USA	UNKNOWN

☐ Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.

Table 4

N1 Fork JOHN DAY

Columbia River

Instream Use Created by the Lease						
River/ Stream Name: <u>John Day</u> , tributary to <u>Columbia River</u>				River Basin: <u>JOHN DAY</u>		
Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by priority date, POD (if more than one), Use (if more than one), and acreage as appropriate considering the right to be leased.						
If not enough room below, you may add additional rows (see instructions) or attach a spreadsheet (matching the below portion of Table 4). Please clearly label any attachments.						
Priority date	POD #	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instream volume (af)
<u>7/2/1944</u>	<u>1</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>1.24</u>	
<u>7/2/1944</u>	<u>2</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.1</u>	
<u>7/2/1944</u>	<u>3</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.1</u>	
Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use.						
OR ☐ Please check this box if you are not sure of the proposed rate, volume and instream period. As part of its review process, the Department will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits.						
Instream Reach						
Proposed Instream Reach: ☐ A reach typically begins at the point of diversion (POD) and ends at the mouth of the source stream: From the POD to _____				Or Proposed Instream Point: ☒ Instream use protected at the POD		
OR ☐ Please check this box if you are not sure of the proposed reach and want water to be protected within a reach below the POD, if possible. (If no reach is identified or the above box is not checked, and there is only one POD listed on the certificate, the lease may be processed to be protected at the POD.)						
Additional Instream Information						
☐ Yes ☐ N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here _____						
Note: The Department may identify additional conditions to prevent injury and/or enlargement.						
Any additional information about the proposed instream use: _____						

* 13 POA's Total
Additional sheets added

Received
APR 10 2025

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Big Wall/Indian/unnamed

Instream Use Information

Table 4 *N. Fork John Day River**Columbia River*

Instream Use Created by the Lease																																		
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Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by priority date, POD (if more than one), Use (if more than one), and acreage as appropriate considering the right to be leased. If not enough room below, you may add additional rows (see instructions) or attach a spreadsheet (matching the below portion of Table 4). Please clearly label any attachments. <table border="1"> <thead> <tr> <th>Priority date</th> <th>POD #</th> <th>Use</th> <th>Acres</th> <th>Proposed Instream Period</th> <th>Total instream rate (cfs)</th> <th>Total instream volume (af)</th> </tr> </thead> <tbody> <tr> <td><i>7/2/1944</i></td> <td><i>4</i></td> <td><i>IRR</i></td> <td></td> <td><i>1/1 - 12/31</i></td> <td><i>0.1</i></td> <td></td> </tr> <tr> <td><i>7/2/1944</i></td> <td><i>5</i></td> <td><i>IRR</i></td> <td></td> <td><i>1/1 - 12/31</i></td> <td><i>0.29</i></td> <td></td> </tr> <tr> <td><i>7/2/1944</i></td> <td><i>6</i></td> <td><i>IRR</i></td> <td></td> <td><i>1/1 - 12/31</i></td> <td><i>0.29</i></td> <td></td> </tr> </tbody> </table> Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use. OR ☐ Please check this box if you are not sure of the proposed rate, volume and instream period. As part of its review process, the Department will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits.							Priority date	POD #	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instream volume (af)	<i>7/2/1944</i>	<i>4</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.1</i>		<i>7/2/1944</i>	<i>5</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.29</i>		<i>7/2/1944</i>	<i>6</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.29</i>	
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☐ Yes ☐ N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here _____ Note: The Department may identify additional conditions to prevent injury and/or enlargement.																																		
Any additional information about the proposed instream use: _____																																		

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Instream Use Information

Table 4 *N. Fork JOHN DAY RIVER**Columbia River*

Instream Use Created by the Lease						
River/ Stream Name: <i>N. Fork JOHN DAY RIVER</i>				tributary to <i>Columbia River</i>		
River Basin: <i>JOHN DAY</i>						
Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by priority date, POD (if more than one), Use (if more than one), and acreage as appropriate considering the right to be leased. If not enough room below, you may add additional rows (see instructions) or attach a spreadsheet (matching the below portion of Table 4). Please clearly label any attachments.						
Priority date	POD #	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instream volume (af)
<i>7/2/1944</i>	<i>7</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.29</i>	
<i>7/2/1944</i>	<i>8</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.29</i>	
<i>7/2/1944</i>	<i>9</i>	<i>IRR</i>		<i>1/1 - 12/31</i>	<i>0.29</i>	
Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use.						
OR ☐ Please check this box if you are not sure of the proposed rate, volume and instream period. As part of its review process, the Department will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits.						
Instream Reach						
Proposed Instream Reach: ☐ A reach typically begins at the point of diversion (POD) and ends at the mouth of the source stream: From the POD to _____				Or Proposed Instream Point: ☐ Instream use protected at the POD		
OR ☐ Please check this box if you are not sure of the proposed reach and want water to be protected within a reach below the POD, if possible. (If no reach is identified or the above box is not checked, and there is only one POD listed on the certificate, the lease may be processed to be protected at the POD.)						
Additional Instream Information						
☐ Yes ☐ N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here _____						
Note: The Department may identify additional conditions to prevent injury and/or enlargement.						
Any additional information about the proposed instream use: _____						

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Instream Use Information

Table 4 N. Fork JOHN DAY RIVER Columbia River

Instream Use Created by the Lease																																		
River/ Stream Name: <u>✓</u>				River Basin: <u>JOHN DAY</u>																														
Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by priority date, POD (if more than one), Use (if more than one), and acreage as appropriate considering the right to be leased. If not enough room below, you may add additional rows (see instructions) or attach a spreadsheet (matching the below portion of Table 4). Please clearly label any attachments. <table border="1"> <thead> <tr> <th>Priority date</th> <th>POD #</th> <th>Use</th> <th>Acres</th> <th>Proposed Instream Period</th> <th>Total instream rate (cfs)</th> <th>Total instream volume (af)</th> </tr> </thead> <tbody> <tr> <td><u>7/2/1944</u></td> <td><u>10</u></td> <td><u>IRR</u></td> <td></td> <td><u>1/1 - 12/31</u></td> <td><u>0.29</u></td> <td></td> </tr> <tr> <td><u>7/2/1944</u></td> <td><u>11</u></td> <td><u>IRR</u></td> <td></td> <td><u>1/1 - 12/31</u></td> <td><u>0.29</u></td> <td></td> </tr> <tr> <td><u>7/2/1944</u></td> <td><u>12</u></td> <td><u>IRR</u></td> <td></td> <td><u>1/1 - 12/31</u></td> <td><u>0.29</u></td> <td></td> </tr> </tbody> </table> Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use. OR ☐ Please check this box if you are not sure of the proposed rate, volume and instream period. As part of its review process, the Department will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits.							Priority date	POD #	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instream volume (af)	<u>7/2/1944</u>	<u>10</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.29</u>		<u>7/2/1944</u>	<u>11</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.29</u>		<u>7/2/1944</u>	<u>12</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.29</u>	
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Instream Use Information

Table 4 N. Fork JOHN DAY RIVER COLUMBIA RIVER

Instream Use Created by the Lease						
River/ Stream Name: <u>✓</u>				River Basin: <u>JOHN DAY</u>		
Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by priority date, POD (if more than one), Use (if more than one), and acreage as appropriate considering the right to be leased. If not enough room below, you may add additional rows (see instructions) or attach a spreadsheet (matching the below portion of Table 4). Please clearly label any attachments.						
Priority date	POD #	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instream volume (af)
<u>7/2/1944</u>	<u>13</u>	<u>IRR</u>		<u>1/1 - 12/31</u>	<u>0.29</u>	
Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use.						
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Any additional information about the proposed instream use: _____						

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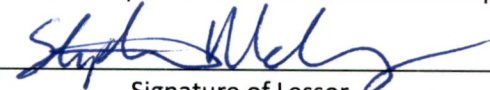
Part 4 of 4 – Lease Provisions and Party Signatures

Term of the Lease (may be from 1 year up to 5 years): The lease is requested to begin in: month <u>3</u> year <u>2025</u> and end: month <u>3</u> year <u>2030</u> Note: The begin month is generally the first month of the irrigation season and the end month is the last month in the irrigation season. If not an irrigation right, this would be the first and last month of your authorized period of allowed use.	
Public use: Check the public use(s) this lease will serve (as defined by ORS 537.332): ☒ Conservation, maintenance and enhancement of aquatic, fish and wildlife, fish and wildlife habitat and any other ecological values. ☐ Recreation ☐ Pollution abatement ☐ Navigation	Termination provision (for multiyear leases): The parties to the lease request (choose one): ☒ a. The option of terminating the lease prior to expiration of the full term with written notice to the Department by the Lessor(s) and/or Lessee. ☐ b. The option of terminating the lease prior to expiration of the full term, with consent by all parties to the lease. ☐ c. The parties would not like to include a Termination Provision. (See instructions for limitations to this provision)
Additive/Replacing Relationship to other instream water rights: Instream leases are generally additive to other existing instream water rights created as a result of instream leases, transfers and/or allocations of conserved water. Since instream leases are also generally senior to other instream rights created through a state agency process or conversion of minimum flows, they generally replace a portion of these junior instream rights. If you would like this lease to relate to other instream water rights differently, please check this box. ☐ And attach an explanation of your intent.	
Validity of the Right(s) to be leased (check the appropriate box): ☒ The water right(s) to be leased have been used under the terms and conditions of the right(s) during the last five years or have been leased instream; or ☐ The water right(s) have not been used for the last five years according to the terms and conditions of the right(s). However, the water right(s) is not subject to forfeiture under ORS 540.610(2). Documentation describing why the water right(s) is not subject to forfeiture is provided.	

Precedent: If a right which has been leased is later proposed to be leased again or later transferred or become part of an allocation of conserved water project, a new injury review shall be required. An instream lease shall not set a precedent on a future transaction.

The undersigned declare:

1. The Lessor(s) agree during the term of this lease, to suspend use of water allowed under the subject water right(s) and under any appurtenant primary or supplemental water right(s) not involved in the lease application; and
2. The Lessor(s) certify that I/we are the water right holder(s) of the right(s) described in this instream lease application. If not the deeded landowner, I/we have provided documentation with the lease application that I/we have authorization to pursue the lease application and/or have obtained consent from the deeded landowner; and
3. All parties affirm that information provided in this lease application is true and accurate.

 Date: 2/26/2025
 Signature of Lessor
 Printed name (and title): Stephen McKinney Field Manager (Acting)
 Business name, if applicable:
 Mailing Address (with state and zip): 3050 NE 3rd St. Prineville OR 97754
 Phone number (include area code): 541-416-6712 *E-mail address: smckinney@blmgov

See next page for additional signatures.

Signature of Co-Lessor
Printed name (and title): _____ Business name, if applicable: _____
Mailing Address (with state and zip): _____
Phone number (include area code): _____ **E-mail address: _____

Signature of Lessee
Printed name (and title): _____ Business name, if applicable: _____
Mailing Address (with state and zip): _____
Phone number (include area code): _____ **E-mail address: _____

**** BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED TO THE LESSOR.**

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JV Ranch Irrigation and Pasture Management:

2024 Beneficial Use Irrigation Report



Prepared by Monument Soil and Water Conservation District

Project Summary:

In the winter of 2024, Monument Soil and Water Conservation District (MSWCD) became a member of a project partnership with the North Fork John Day Watershed Council (NFJDWC) and the Bureau of Land Management (BLM). The partnership defined and assumed responsibility for a suite of resource management objectives on a land acquisition property formally known as the JV Ranch. The property is located within the Big Wall Creek drainage, 11 miles northwest of the town of Monument, in Grant County, Oregon. The property is owned and operated by the BLM. The historic ranch property has an associated water right that is used to irrigate pastures in the valley bottom of Big Wall Creek. This report documents the use of this water right, its Points of Diversions (POD) and demonstrates beneficial use on the associated Points of Use (POU).

This Irrigation Report includes the following sections:

- Section 1 – Project Location
- Section 2 – Project Water Right
- Section 3 – Irrigation Equipment and Strategy
- Section 4 – 2024 Irrigation Activities

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1 Project Location

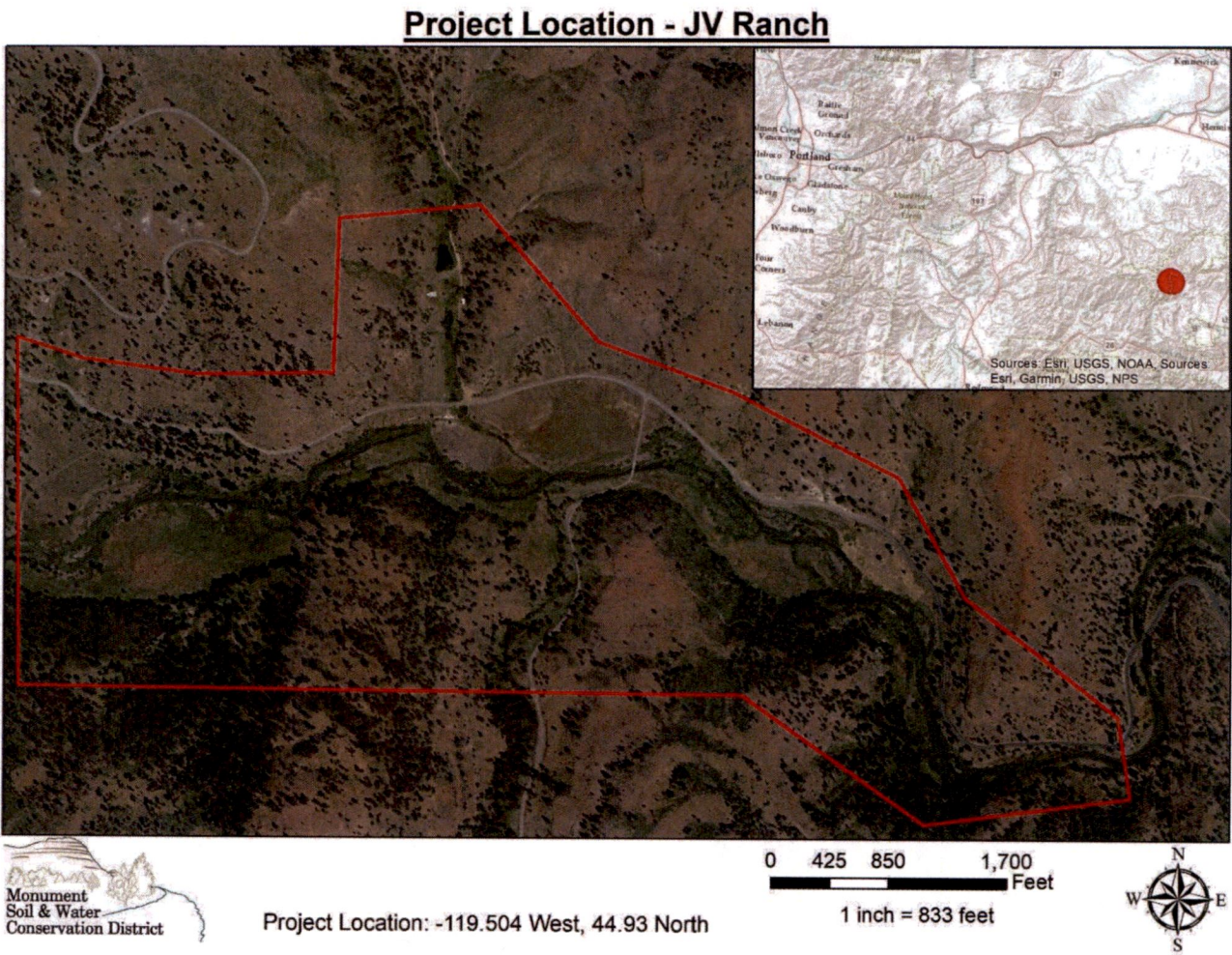
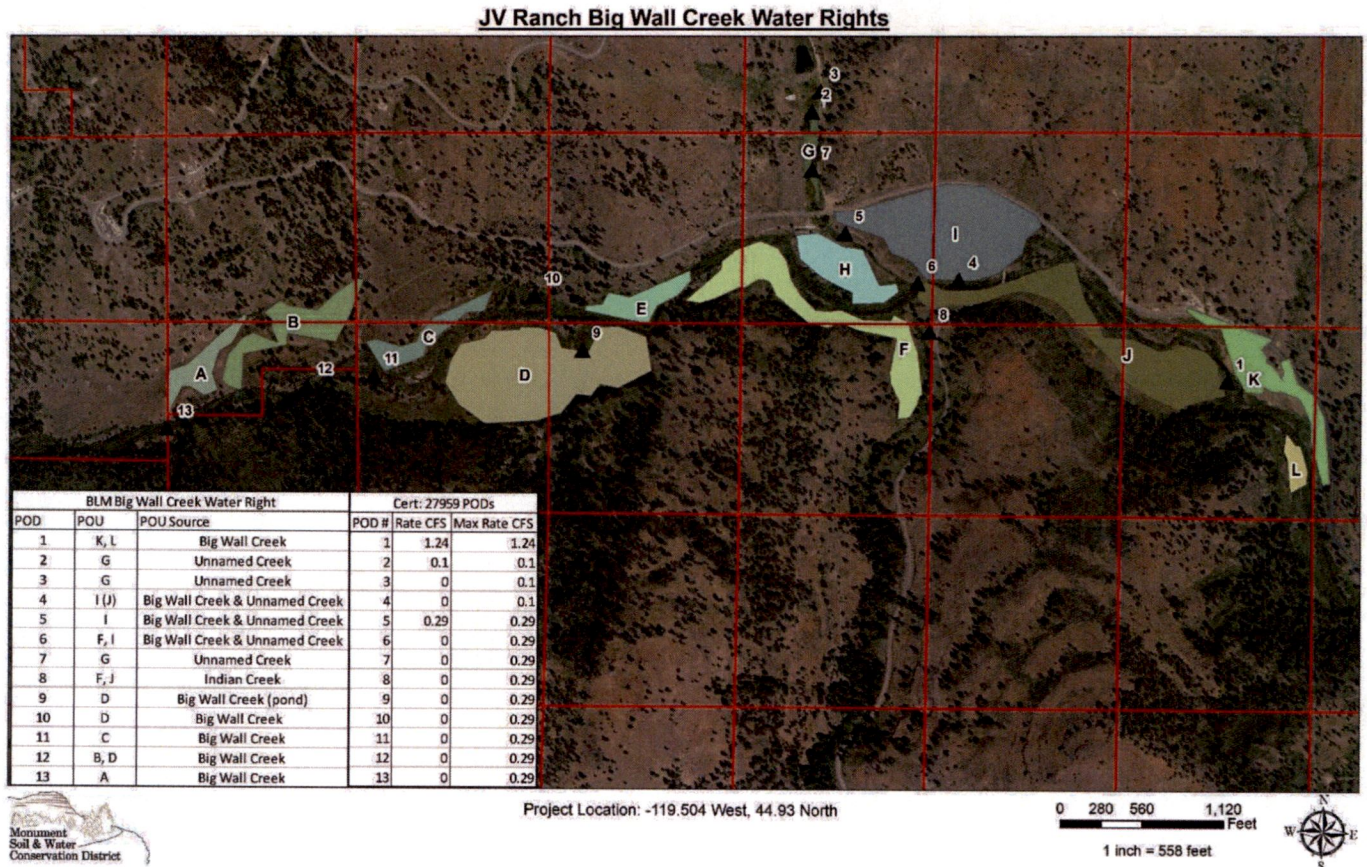


Figure 1: Map of the project site within the Big Wall Creek basin. The Irrigated project area runs along approximately 1 mile of Big Wall Creek

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2 Project Water Right

The JV Ranch property was acquired with a water right designated as certificate 27959. The Certificate is attached to this report within Appendix A along with the certificate map. The certificate details that the water right is 1.63 CFS being 1.24 CFS from Wall Creek, 0.29 CFS from Indian Creek, and 0.10 CFS from an unnamed tributary to Big Wall Creek. There are 13 listed PODs and 12 POU's for the water right detailed on the certificate and the associated map.



3 Irrigation Equipment and Strategy

In early April 2024 the project partnership purchased the following irrigation equipment to demonstrate willing and able beneficial use of the project water right (Invoice detail and purchasing information is provided in Appendix B.):

- 10 Honda Tsunami gas powered pumps
- 6 K-Line Sprinkler Packages @ 300'
- 4 300' Swing Lines
- 10 Pump Suction assemblies

Gas powered pumps, fish screen criteria suction, K-lines and swing lines were used to effectively pump and irrigate for the PODs to the POU's throughout the months of April, May and June. All 66 acres of POU were irrigated during the irrigation window utilizing the 13 associated PODs. A ditch system was used from POD 5 to irrigate Field "I" along with using gas powered pumps. The ditch system was fed from the unnamed tributary of Wall Creek.

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4 2024 Irrigation Activities

A detailed accounting of all irrigation activities was maintained throughout the irrigation window. Photo Documentation of irrigation activities was also maintained.

Date	POD	POU	IR Type	# of Pumps	Start Time	End Time	Run Time	~GPM	~CFS	Total Irrigation (Gal)
4/8/24 - 6/5/24	5	I, G	Ditch	0	NA	NA	83520	40	0.08912656	3340800
4/23/24	6,4,5	H,I,J	Pump	5	9:00	2:30	330	300	0.668449198	99000
4/24/24	12,10,5,6,4	D,H,I,J	Pump	6	9:00	2:30	330	360	0.802139037	118800
4/25/24	10,5,6,4	D,H,I,J	Pump	7	9:00	2:30	330	420	0.935828877	138600
4/29/24	5,6,4	H,I,J	Pump	5	12:00	2:30	150	300	0.668449198	45000
4/30/24	5,6,4	H,I,J	Pump	4	11:00	2:30	210	240	0.534759358	50400
5/2/24	1,5,6,4,10,12	D,H,I,J	Pump	9	9:00	3:00	400	720	1.604278075	288000
5/9/24	9, 6, 4, 1	D,H,I,J	Pump	5	9:00	3:00	400	300	0.668449198	120000
5/10/24	9, 6, 4, 1	D,H,I,J	Pump	5	9:00	3:00	400	300	0.668449198	120000
5/13/24	9,5,6,4,8,1,	D,F,I,J	Pump	6	9:00	3:00	400	360	0.802139037	144000
5/14/24	9,5,6,4,8,1,	D,F,I,J	Pump	6	9:00	3:00	400	360	0.802139037	144000
5/15/24	9,5,6,4,8,1,	D,F,I,J	Pump	6	9:00	3:00	400	360	0.802139037	144000
5/16/24	9,5,6,8,1,	D,F,I,J,K	Pump	6	9:00	3:00	400	360	0.802139037	144000
5/20/24	9,5,6,8,1,	D,F,I,J,K	Pump	6	9:00	4:00	460	360	0.802139037	165600
5/21/24	9,5,6,8,1,	D,F,I,J,K	Pump	6	12:00	4:00	240	360	0.802139037	86400
5/23/24	9,8,5,6,1	D,F,J, K, I	Pump	6	8:00	2:00	360	360	0.802139037	129600
5/28/24	1,8,6,5,10	D,F,H,J,K	Pump	6	8:00	2:00	360	360	0.802139037	129600
6/3/24	1,8,6,5,10	D,F,H,J,K	Pump	6	11:00	3:00	240	360	0.802139037	86400
6/4/24	1,8,5,10	K,J,F,D,	Pump	5	10:00	2:00	240	300	0.668449198	72000
6/5/24	1,8,5,10,11	K,J,F,D,C	Pump	6	9:00	2:00	400	360	0.802139037	144000

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Figure 1: POU A under irrigation using POD 13



Figure 2: POU B under irrigation using POD 12

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Figure 3: POU C under irrigation using POD 11



Figure 4: POU D under irrigation using POD 10

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Figure 5: POU E under irrigation using POD 9



Figure 6: POU F under irrigation using POD 8

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Figure 7: POU G under irrigation using POD 7.



Figure 8: POU H under irrigation using POD 6.

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Figure 9: POU I under irrigation using POD 6 and POD 4.



Figure 10: POU I under irrigation using flood irrigation from POD 5

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Figure 10: POU J under irrigation using POD 1



Figure 11: POU K under irrigation using POD 1 with Pasture J under irrigation using POD 1 in the background

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Figure 11: POU L at the end of all irrigation activities for the season



Figure 12: POD 1 with pump station in operation

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Figure 13: POD 2 with pump station in operation



Figure 14: POD 3 with pump station in operation

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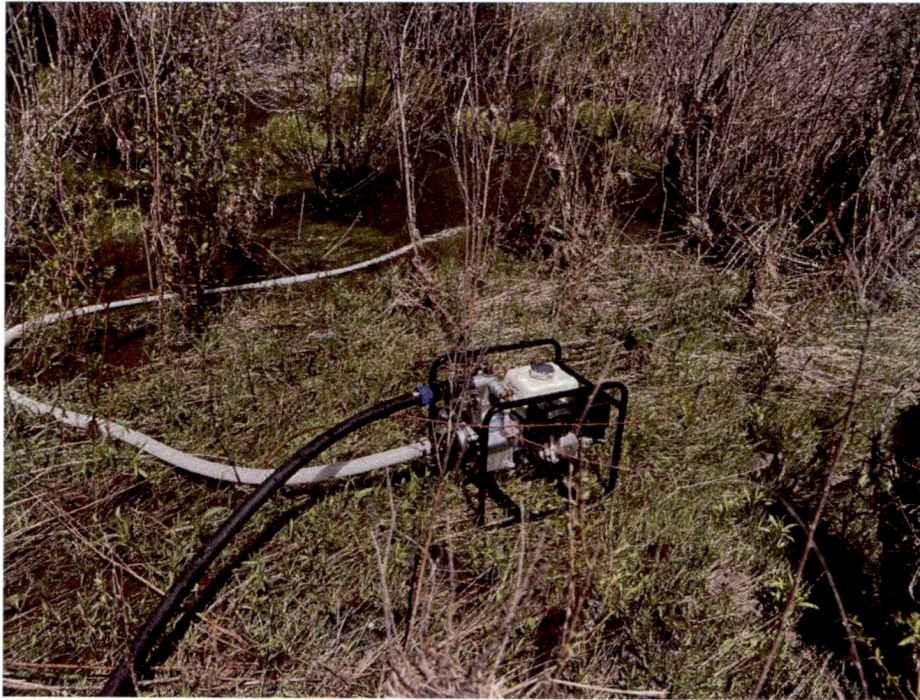


Figure 15: POD 4 with pump station in operation



Figure 16: POD 5 with a pump station in operation and with an irrigation ditch running flood to POU I.

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Figure 17: POD 6 with pump station in operation



Figure 18: POD 7 with pump station in operation

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Figure 19: POD 8 with pump station in operation



Figure 20: POD 10 with pump station in operation

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Figure 21: POD 11 with pump station in operation



Figure 22: POD 12 with pump station in operation

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