Name US Dept. of the Interior, NPS  John Day Fossil Beds N'H Monument  Address 32651 Hwy 19  Kimberly, OR 97848  Maria_niesen @nps.gov; nicholas_famoso@ joshua_williams@nps.gov  Change in POU, POD  Date Filed 5/7/2024  Initial notice date 5/14/2024	Name of Stream Jo Trib. of Columbia	River					Receipt # paid via ACH
PD issued date_ PD issued date_ PD notice date_ Date of FO9/16/2024 Vol_133_Page 78-8	Name of ditch	Per # S - 1386 Per # S - 49554 Per # Per #	Cert # 81943 Cert # 96945 Cert # Cert #	PR Date 9-30-1912 PR Date 9-13-1983 PR Date PR Date	Z 3 Date	FEES REFU	JNDED Receipt #
C-Date			Cert #_	PR Date			
Assignments:							
Irrigation District							
Agent Roy Zipp roy-zipp @nps.gov CWRE CC's list Grant County							
- Oversized map - Location							



Water Resources Department
North Mall Office Building
725 Summer St NE, Suite A
Salem, OR 97301
Phone 503 986-0900
Fax 503 986-0904
www.oregon.gov/owrd

September 16, 2024

U.S. Department of The Interior, John Day Fossil Beds N'tnl Monument 32651 Hwy 19 Kimberly, OR 97848

REFERENCE: District Temporary Transfer Application T-14453

Enclosed is a copy of the final order approving your TEMPORARY water right transfer application.

The temporary change shall be effective at the **beginning of the <u>2024</u>** irrigation season. The use shall revert to the original authorized place of use at the **end of the <u>2028</u>** irrigation season.

If you have any questions related to the approval of this temporary transfer, you may contact your caseworker, Arla Davis, by telephone at (503) 979-3129 or by e-mail at Arla.l.davis@water.oregon.gov.

Sincerely,

Elyse D. Richman

**Water Rights Services Support** 

Elipe Riohman

**Transfers and Conservation Section** 

cc:

Eric W. Julsrud, Watermaster Dist. # 4 (via email)

Roy Zipp, Agent

**Grant County Planning Department, Local Government** 

**Enclosure** 

#### BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application	)	FINAL ORDER APPROVING TEMPORARY
T-14453, Grant County	)	CHANGES IN PLACES OF USE AND POINTS
	)	OF DIVERSION

#### Authority

Oregon Revised Statute (ORS) 540.505 to 540.580 establish the process in which a water right holder may submit a request to temporarily transfer the place of use and, if necessary to convey the water to the temporary place of use, the point of diversion authorized under an existing water right.

Oregon Administrative Rule (OAR) Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

#### **Applicant**

U.S. DEPARTMENT OF THE INTERIOR, NPS JOHN DAY FOSSIL BEDS NATIONAL MONUMENT 32651 HWY 19 KIMBERLY, OR 97848

#### **Findings of Fact**

- 1. On May 7, 2024, U.S. Department of the Interior, NPS; John Day Fossil Beds National Monument, filed an application to temporarily change the places of use and points of diversion to serve the proposed place of use under Certificates 81943 and 96945 for a period of 5 years. The Department assigned the application number T-14453.
- 2. Notice of the application for transfer was published on May 14, 2024, pursuant to OAR 690-380-4000.
- The portion of the first right to be temporarily transferred is as follows:

Certificate: 81943 in the name of USDI, NATIONAL PARK SERVICE, JOHN DAY FOSSIL

BEDS NATIONAL MONUMENT (perfected under Permit S-1386)

**IRRIGATION of 7.0 ACRES** Use: Priority Date: SEPTEMBER 13, 1912

0.09 CUBIC FOOT PER SECOND Rate:

JOHN DAY RIVER a tributary of COLUMBIA RIVER Source:

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

#### **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
12 S	26 E	WM	7	SE SE	POD 1 - 1060 FEET NORTH AND 1150 FEET WEST FROM THE SE CORNER OF SECTION 7

#### **Authorized Place of Use:**

		IRRIG	SATION		
Twp	Rng	Mer	Sec	Q-Q .	Acres
12 S	26 E	WM	7.	NW NE	7.0

4. Temporary Transfer Application T-14453 proposes to temporarily change the place of use of the right to:

Twp	Rng	Mer	Sec	Q-Q	Acres
12 S	26 E	WM	6	NW SE	5.3
12 S	26 E	WM	6	SW NE	1.7.

A change in point of diversion is necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-14453 proposes to move the authorized point of diversion approximately 1.19 miles downstream to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
12 S	26 E	WM	7	SE SE	F1 – 1692 FEET NORTH AND 2681 FEET WEST FROM THE SE CORNER OF SECTION 6

The portion of the second right to be temporarily transferred is as follows:

Certificate:

96945 in the name of USDI, NATIONAL PARK SERVICE; JOHN DAY FOSSIL

BEDS NATIONAL MONUMENT (perfected under Permit S-49554)

Use:

SUPPLEMENTAL IRRIGATION of 7.0 ACRES

Priority Date: SEPTEMBER 13, 1983

Rate:

0.09 CUBIC FOOT PER SECOND

Limit/Duty:

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to ONE-FORTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 5.0 acre-feet per acre for each acre irrigated during the irrigation season of each

year. This right is limited to any deficiency in the available supply of any

prior right existing for the same land.

Source:

JOHN DAY RIVER a tributary of COLUMBIA RIVER

#### **Authorized Point of Diversion:**

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
12 S	26 E	WM	7	SE SE	POD 1 - 1060 FEET NORTH AND 1150 FEET WEST FROM THE SE CORNER OF SECTION 7

#### **Authorized Place of Use:**

	SUPPI	EMENT	'AL IRR	IGATION	
Twp	Rng	Mer	Sec	Q-Q	Acres
12 S	26 E	ŴМ	7	NW NE	7.0

7. Temporary Transfer Application T-14453 proposes to temporarily change the place of use of the right to:

	SUPF	LEMENT	Γ <u>A</u> L IRRI	IGATION	-
Twp	Rng	Mer	Sec	Q-Q	Acres
12 S	26 E	WM	6	NW SE	5.3
12 S	26 E	WM	6	SW NE	1.7
				Total	7.0

8. A change in point of diversion is necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-14453 proposes to move the authorized point of diversion approximately 1.19 miles downstream to:

Twp	Rng	Mer	Sec	Q-Q	. Measured Distances
12 S	26 E	WM	7	SE SE	F1 – 1692 FEET NORTH AND 2681 FEET WEST FROM THE SE CORNER OF SECTION 6

#### Temporary Transfer Review Criteria

- 9. Water has been used within the last five years according to the terms and conditions of the rights. There is no evidence available that would demonstrate that the rights are subject to forfeiture under ORS 540.610.
- 10. A diversion structure and ditch sufficient to use the full amount of water allowed under the existing rights are present.
- 11. The proposed changes would prevent the lands from which the water right is removed during the period of the temporary transfer from receiving water under the transferred rights as required by ORS 540.523(7).
- 12. The proposed changes would not result in injury to other water rights.

#### Conclusions of Law

The temporary changes in places of use and points of diversion to convey water to the temporary places of use proposed in Temporary Transfer Application T-14453 are consistent with the requirements of ORS 540.523 and OAR 690-380-8000.

#### Now, therefore, it is ORDERED:

1. The temporary change in places of use and change in points of diversion to convey water to the temporary places of use proposed in Temporary Transfer Application T-14453 are approved.

\$ 36 \$ 1 St.

- 2. The former places of use **shall not** be irrigated as part of these water rights during the 2024, 2025, 2026, 2027, and 2028 irrigation seasons.
- 3. The use shall revert to the authorized places of use at the end of the 2028 irrigation season. The authorization to use the point of diversion described in finding of facts #5 and #8 shall be terminated concurrently.
- 4. The approval of this temporary transfer may be revoked or modified if the Department finds the changes cause injury to any existing water right.
- 5. The quantity of water diverted at the proposed temporary point of diversion (F1), shall not exceed the quantity of water lawfully available at the original points of diversion (POD 1).
- 6. A subsequent application for permanent transfer of Certificates 81943 and 96945 shall be subject to a full and complete review to determine consistency with the requirements of OAR Chapter 690, Division 380. Approval of this temporary transfer does not establish a precedent for approval of a subsequent application filed for a permanent transfer.
- 7. The use of water at the temporary places of use authorized by this transfer shall be in accordance with the terms and conditions of Certificates 81943 and 96945.
- 8. The time during which water is used under this approved temporary transfer does not apply toward a finding of forfeiture under ORS 540.610.
- 9. Water use measurement conditions:
  - a. Before water use may begin under this order, the water user shall install a totalizing flow meter, or, with prior approval of the Director, another suitable measuring device, at each new point of diversion, with the exception that water rights issued to the Bureau of Reclamation or an irrigation district (or similar entity) are not subject to this condition.
  - b. The water user shall maintain the meters or measuring devices in good working order.
  - c. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.
- The use of the remaining water rights described by Certificates 81943 and 96945 shall continue to be in accordance with the terms and conditions of Certificates 81943 and 96945.

Dated in Salem, Oregon on

SEP 16 2024

Lisa J. Jaramillo, Fransfer and Conservation Section Manager, for

IVAN GALL, DIRECTOR

**Oregon Water Resources Department** 

Mailing Date: SEP 17 2024

#### WATER RIGHT TRANSFER COVER SHEET

nsfer terior, an Applicant: Decree Name	DROUGHT? DRO	48	Transfer Special Receiving Landowner Irrigation District:	<b>:</b>	
n Applicant:	Agent: Roy Zipp 32651 Hwy 19 Kimberly, OR 9784	48	Irrigation District:		
nn Applicant:	Roy Zipp 32651 Hwy 19 Kimberly, OR 9784 : <u>CWRE</u> :	48	Irrigation District:		
nn Applicant:	32651 Hwy 19 Kimberly, OR 9784 : <u>CWRE</u> :				
	Kimberly, OR 9784				
	: <u>CWRE</u> :				
Decree Name	Affected Tribal Gov't	ţ:	BOR Notified (date):		
Decree Name					
Decree Name					
Decree Name					
Detree Haine	e Permit	Certificate			
			-		
			]		
ort Staff)					
F	Proposed Action(s): Po	DINT OF DIVERSI	ON; PLACE OF USE	-	
1	Acknowledgement Lett	er Sent	Basin: 6 John Day		
24 c	County sent cc: of Ack I	Letter 🖂	County: GRANT		
	WM Review request se		WM Review date received:		
	GW Review sent:		GW Review date received:		
L					
Peer Reviev	ew Coordinator	Changes Made	Signature Bin	Signature Date	
T GGI INCIPICI	Coordinator	- Changes made		oignature butt	
	Date:	Date:		Date 0/16/	
Date:	Initials:	Initials:	1	Date: 9/16/3	
	ate:		ate: Date: Date:	Date:   Date:   Date:   No. of docs for itials:   sig:	

**Transfer Cover Sheet** 

# Watermaster Review Form: Water Right Transfer



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

Transfer Application: T-14453

Review Due Date: 06/09/2024

Applicar	nt Name: U.S. Department of the Interior, John Day Fossil Beds
Propose	ed Changes: POU POD POA USE OTHER
Reviewe	er(s): E. Julsrud  Date of Review: 08/19/2024
f	Do you have <u>evidence</u> that the right has not been used in the last 5 years and that the presumption of forfeiture would not likely be rebuttable?  Yes  No If "Yes", attach evidence (e.g. dated aerial photo showing pavement or building on the land for >5 yrs.)
t f	Is there a history of regulation on the source that serves this (or these) right(s) that has involved the transferred right(s) and downstream water rights?  Yes  No Generally characterize the frequency of any regulation or explain why regulation has not occurred:  The John Day River is regulated annually due to deficiency in supply. Generally, regulation activities occur upstream of the rights involved in this transfer.
3. H	Have headgate notices been issued for the source that serves the transferred right(s)?  Yes No Records not available.
r	n your estimation, after the proposed change, would distribution of water for the right(s) result in regulation of other water rights that would not have occurred if use under the original right(s) was/were maximized? Yes No If "Yes", explain:
b	n your estimation, if the proposed change is approved, are there upstream water rights that would be affected? Yes No If "Yes", describe how the rights would be affected and list the rights most affected:

7.	For POD changes and instream transfers, check here if there are channel losses between the old
	and new PODs or within the proposed instream reach? If you check the box, describe and, if possible
	estimate the losses:
	✓ N/A
8.	For instream transfers that propose protection of a reach beyond the mouth of the source stream:  N/A Would the quantity be measureable into the receiving stream consistent with  OAR 690-077-0015(8)?  Yes  No
9.	For POU changes: N/A Is it likely the original place of use would continue to receive water from the same source? Yes No If "Yes", explain:
LO.	For POU or USE changes: N/A In your best judgment, would use of the existing right at "full face value," result in the diversion of more water than can be used beneficially and without waste?  Yes No If "Yes", explain:

a. Has the applicant made changes (absent a transfer) to convert to micro-irrigation within the current place of use boundary of the water right proposed for transfer, and previously demonstrated to the Department through monitoring and site inspections by the Watermaster that the proposed transfer will not result in injury or enlargement?
 Yes No If "Yes", explain:

11. For POU changes that involve micro-irrigation: \( \sqrt{N/A} \)

	temporary transfer of this nature been previously filed and approved on the same lands tions thereof) as those lands involved in this transfer?
	Yes 🗸 No If "Yes", answer the following:
	i. Were there any problems with more acres being irrigated (or wetted) than were authorized under the temporary transfer? Yes No If "Yes", explain:
	ii. Did the designated areas that were to remain dry (or not wetted) under the temporary transfer actually remain dry? Yes No If "No", explain:
	iii. Did the applicant comply with and meet all of the conditions of the temporary transfer? Yes No If "No", explain:
	iv. Do you have any other observations regarding the temporary transfer?  Yes No If "Yes", describe:
	v. Did the applicant demonstrate to the Department through monitoring and site inspections by the Watermaster that neither injury nor enlargement occurred as a result of the temporary transfer? Yes No If "No", explain:
c. To	the best of your knowledge, if this transfer is approved, does it appear that:  i. "Injury" will occur to other water rights that share the same source?  Yes No If "Yes", explain:
	ii. "Enlargement" of the water right being transferred will occur?  ☐ Yes ✓ No If "Yes", explain:

Watermaster Review Form	Transfer Application
12. Are there other issues not identified through the above questions that should be considered determining whether the change "can be effected without injury to other rights"?	ered in
Yes No If "Yes", explain:	
13. What alternatives may be available for addressing any issues identified above: N/A	
14. Do conditions need to be included in the transfer order to avoid enlargement of the right other rights? No Ves, as checked and provided below:	t or injury to
For POU changes that involve micro-irrigation, provide the monitoring and reportion necessary to prevent injury/enlargement:	ng conditions
A Headgate should be required prior to diverting water.	
Measurement Devices for POD or POA: (if this condition is selected, also fill in the sections of Page 4)	top
a. Before water use may begin under this order, the water user shall install a total or, with prior approval of the Director, another suitable measuring device, at e diversion/appropriation (new and existing) OR at each new point of diversion/approved with the exception that water rights issued to the Bureau of Reclamation or an district (or similar entity) are not subject to this condition.	ach point of opriation
b. The water user shall maintain the meters or measuring devices in good working c. The water user shall allow the Watermaster access to the meters or measuring of however, where the meters or measuring devices are located within a private structure. Watermaster shall request access upon reasonable notice.	devices; provided
Reservoir water use measurement: (if this condition is selected, also fill in the top of Page 4)	sections
<b>a. Before water use may begin</b> under this order, the water user shall install <b>staff g</b> oor, with prior approval of the Director, other suitable measuring devices, that measu range and stage between empty and full in each reservoir. Staff gages shall be Unite Geological Survey style.	re the entire
<b>b.</b> Before water use may begin under this order, if the reservoir is located in chann suitable measuring devices must be installed upstream and downstream of the reser adjustable outlet valve must be installed. The water user shall maintain such devices order. A written waiver may be obtained, if in the judgment of the Director, the installed other suitable measuring devices, or the adjustable outlet valve, will provide no publ	voir, and, an s in good working tallation of weirs or
* The following alternative device(s) should be substituted for the bold, underlined device selected condition:	rice in the above
Weir Submerged Orifice	
Parshall Flume Flow Restrictor	
Other: Totalizing Flow Meter	

## **Oregon Water Resources Department**

## **Measurement Condition Information for the Applicant**

(To be sent with the Draft Preliminary Determination or Final Order)

Transfer #: T- 14453

Salem, OR 97301-1266

$\checkmark$	In order to avoid enlargement of the right or injury to other rights, a totalizing flow meter will
	be required to be installed prior to diversion of water, as a condition of this transfer:
	at each point of diversion/appropriation (new and existing) <b>OR</b>
	✓ at each new point of diversion/appropriation.
	tional information, or to obtain approval of a different type of measurement device, the applicant ontact the area Watermaster:
Waterm	aster name: Eric W. Julsrud
District:	4
Address	: 201 South Humbolt Street, Suite 180
City/Stat	te/Zip: Canyon City, Oregon 97820
Phone:	541-575-0119
Email:	Eric.W.Julsrud@water.oregon.gov
-	a device other than the one specified in the Preliminary Determination or Final Order is approved he Watermaster, fill out and mail the form below to the Salem office.
*****	******************
	Approval of an Alternate Measurement Device T- 14453 (to be filled out after consultation with the applicant, or after a site visit)
On beha	If of the Director, I authorize use of the following suitable alternate measurement device:
Wat	ermaster signature District Date
If this form	is used for approval of an alternative measurement device, it must be mailed to:
Oregon W	ater Resources Department
725 Summ	er Street NE, Suite A

TACS Page 5 of 5 Last revised May 2019



Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301 Phone 503 986-0900 Fax 503 986-0904

May 10, 2024

U.S. Department of the Interior, John Day Fossil Beds National Monument 32651 Hwy 19
Kimberly, OR 97848

Reference: Application T-14453

On May 7, 2024, the Department received your water right Temporary Transfer Application.

By copy of this letter, we are asking the Watermaster for a report regarding the potential for injury to existing water rights which may be caused by the requested change.

Except as provided under ORS 540.510(3) for municipalities, you may not *temporarily* use water at the new place of use or from the new point of diversion until a final order approving the temporary transfer application has been issued by the Department. Additionally, pursuant to OAR 690-380-8010, the lands <u>from</u> which an irrigation water right is to be temporarily transferred and the land <u>to</u> which the right is to be temporarily transferred may not both receive water during the same season. If the temporary transfer is approved during an irrigation season and water has already been used at the currently authorized location during that season, then the temporary transfer will not take effect until the following season.

If the land is sold before the temporary transfer is approved, the buyer's consent to the temporary transfer will be required unless a recorded deed or other legal document clearly established that the water right was not conveyed in the sale.

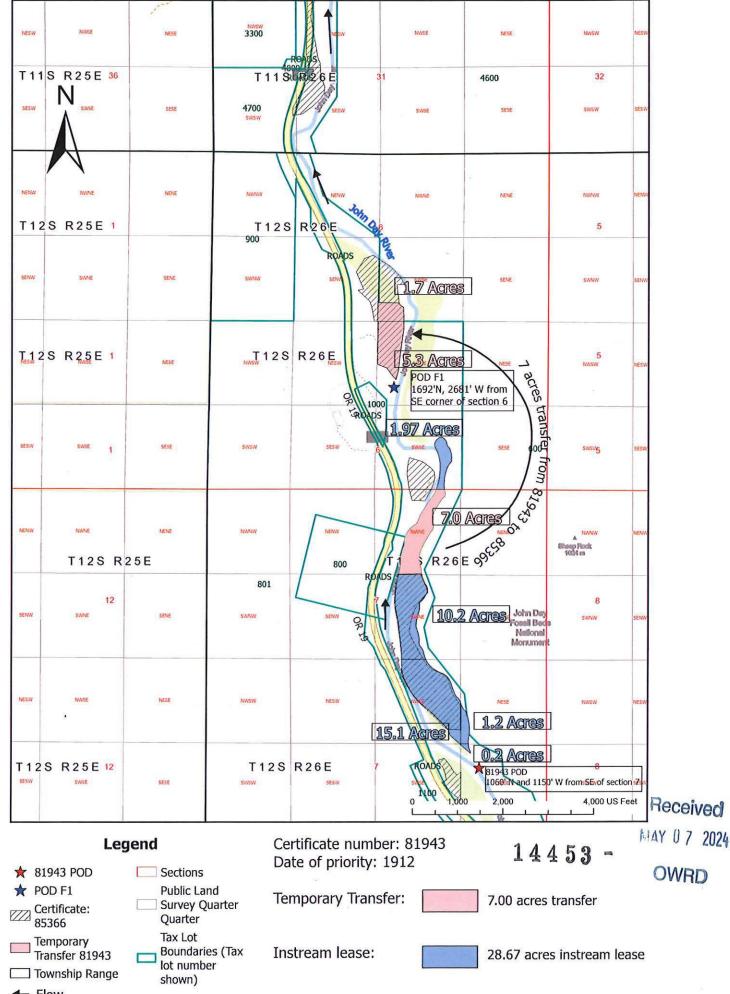
If you have any questions, please contact the Transfer Section at (503) 986-0935.

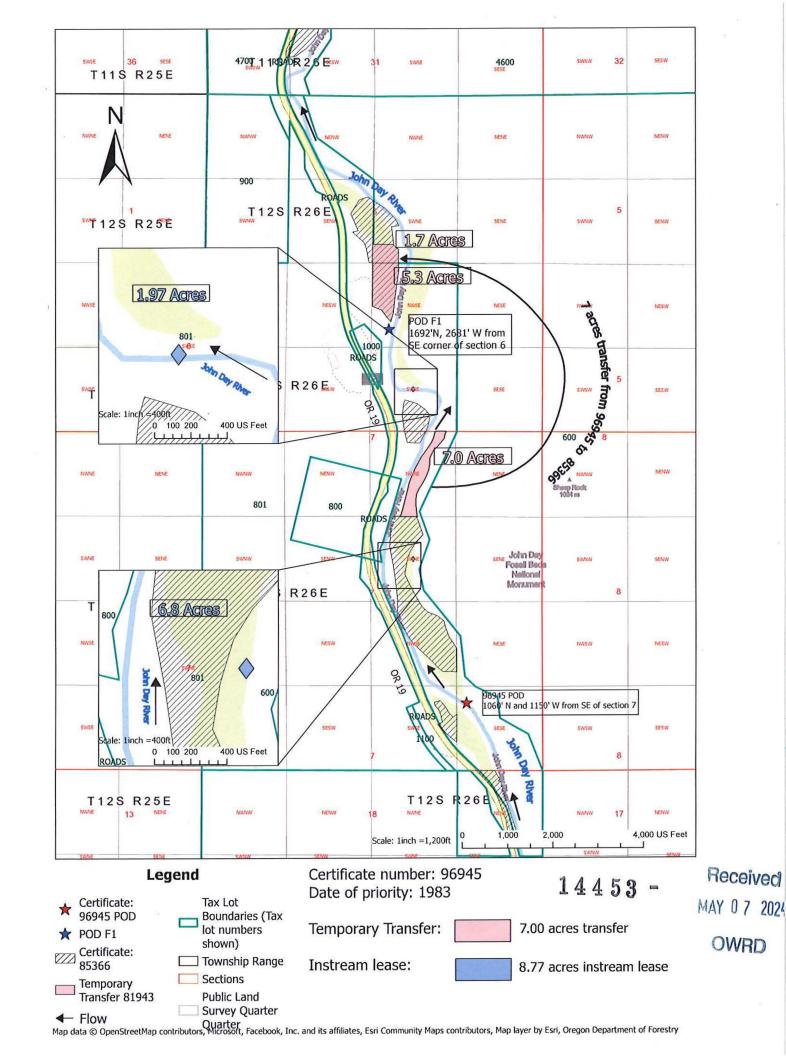
Cc: Watermaster Dist. #4, Eric W. Julsrud (via email)

Roy Zipp, Agent

Grant County, Local Government

Enclosure







## United States Department of the Interior



NATIONAL PARK SERVICE John Day Fossil Beds National Monument 32651 Hwy 19 Kimberly, Oregon 97848

IN REPLY REFER TO: 1.A 1 (JODA-NR)

April 10, 2024

Oregon Water Resources Department Attention: Arla Davis, Transfer Section, Water Rights Program 725 Summer Street NE, Suite A Salem, OR 97301-1266

Dear OWRD:

We are re-evaluating longstanding irrigation management practices within the Cant Ranch Historic District because they are operationally and ecologically unsustainable. Our long-term intent is to cease surface water withdrawals for irrigation purposes from the mainstem of the John Day River, and Rock Creek, a major tributary. To avoid loss of our very senior water rights, in the near term we are seeking to transfer temporarily several of these water rights.

We are applying to temporarily transfer the POD and a seven-acre portion of the POU for certifications 81943 (primary) and 96945 (supplemental) and have included associated maps (Enclosures A and B) to depict the portions of these rights that we plan to temporarily transfer.

We are providing with our application materials an OWFW endorsement of this temporary transfer (Enclosure C), Evidence of Use form (Enclosure D) and documentation of applicant authority (Enclosure E).

We have separately prepared an instream lease application package for the remainder of the portions of water rights associated with certificates 81943 and 96945, the portions of certificate 85366 that have been in use within the last five years (31.2 acres), and certificates 88400, 97029, 97030, 75794, and 82943 in their entirety.

Thank you for processing these applications. If you have any further questions or concerns, please contact Maria Niesen, Natural Resources Manager, at 541-987-2333 ext. 1226 or Josh Williams, Maintenance Mechanic Work Leader, ext. 1222.

Sincerely,

ROY

Digitally signed by ROY ZIPP

Roy M. Zipp Superintendent ZIPP Date: 2024.04.19 14:46:49 -07'00'

Enclosures (A-E)

Received
MAY 0 7 2024

OWRD

# Application for Water Right

# Temporary or Drought Temporary Transfer

Part 1 of 5 - Minimum Requirements Checklist



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

# This temporary transfer application <u>will be returned</u> if Parts 1 through 5 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

		FOR ALL TEMPORARY TRANSFER APPLICATIONS	Received
Che	ck all iten	ns included with this application. (N/A = Not Applicable)	MAY 0 7 2024
$\boxtimes$		Part 1 – Completed Minimum Requirements Checklist.	MAT 0 7 2027
$\boxtimes$		Part 2 – Completed Temporary Transfer Application Map Checklist.	OWRD
$\boxtimes$		Part 3 – Application Fee, payable by check to the Oregon Water Resources completed Fee Worksheet, page 3. Try the online fee calculator at: <a href="http://apps.wrd.state.or.us/apps/misc/wrd">http://apps.wrd.state.or.us/apps/misc/wrd</a> fee calculator.	Department, and
$\boxtimes$		Part 4 – Completed Applicant Information and Signature.	
$\boxtimes$		Part 5 – Information about Transferred Water Rights: <b>How many water rights</b> transferred? <b>2</b> List them here: 81943, 96945	hts are to be
		Please include a separate Part 5 for each water right. (See instructions on p	age 6)
$\boxtimes$	☐ N/A	For standard Temporary Transfer (one to five years) Begin Year: 2024 En	d Year: <u>2028</u> .
	⋈ N/A	Temporary Drought Transfer (Only in counties where the Governor has dec	lared drought)
Atta	chments:		
$\boxtimes$		Completed Temporary Transfer Application Map.	
$\boxtimes$		Completed Evidence of Use Affidavit and supporting documentation.	
		Current recorded deed for the land <b>from</b> which the authorized place of use being moved.	is temporarily
	⊠ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the which the water right is located.)	e land upon
	⊠ N/A	Supplemental Form D – For water rights served by or issued in the name of Complete when the temporary transfer applicant is not the district.	a district.
	⊠ N/A	Oregon Water Resources Department's Land Use Information Form with apsignature from each local land use authority in which water is to be diverted and/or used. Not required if water is to be diverted, conveyed, and/or used lands or if <u>all</u> of the following apply: a) a change in place of use only, b) no schanges, c) the use of water is for irrigation only, and d) the use is located wirrigation district or an exclusive farm use zone.	d, conveyed, I only on federal structural
	⊠ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s point(s) of appropriation (if necessary to convey water to the proposed place)	PAGE CONTRACTOR OF THE
	WE AR  Ar  La  Ar  Other/	aff Use Only)  E RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):  Oplication fee not enclosed/insufficient Map not included or incomplete  Industrial distribution in the complete	

Received
MAY 0 7 2024

Your temporary transfer application will be returned if any of the map requirements below are not met.

Please be sure that the temporary transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply.

	⊠ N/A	If more than three water rights are involved, separate maps are needed for each water right
$\boxtimes$		Permanent quality printed with dark ink on good quality paper.
$\boxtimes$		The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, $11 \times 17$ inches, or up to $30 \times 30$ inches. For $30 \times 30$ inch maps, one extra copy is required.
$\boxtimes$		A north arrow, a legend, and scale.
		The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet; the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated); the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet; or a scale that has been pre-approved by the Department.
$\boxtimes$		Township, Range, Section, $\frac{1}{4}$ , DLC, Government Lot, and other recognized public land survey lines.
$\boxtimes$		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
$\boxtimes$		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
$\boxtimes$		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
$\boxtimes$	□ N/A	Proposed temporary place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
$\boxtimes$		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	□ N/A	If you are proposing a change in point(s) of diversion or well(s) to convey water to the new temporary place of use, show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5''$ ) or degrees-decimal with five or more digits after the decimal (example $-42.53764^{\circ}$ ).

#### Part 3 of 5 - Fee Worksheet

	FEE WORKSHEET for TEMPORARY (not drought) TRANSFERS		THEFT
1	Base Fee (includes temporary change to one water right for up to 1 cfs)	1	\$950.00
	Number of water rights included in transfer: 2 (2a)		
	Subtract 1 from the number in 3a above: $\frac{1(2b)}{1}$ If only one water right this will be 0		
2	Multiply line 2b by \$310.00 and enter » » » » » » » » » » » »	2	\$310.00
	Do you propose to change the place of use for a non-irrigation use?		
	No: enter 0 on line 3 » » » » » » » » » » » » » » » » » »		
	☐ Yes: enter the cfs for the portions of the rights to be transferred:(3a)		
	Subtract 1.0 from the number in 3a above:(3b)		
	If 3b is 0, enter 0 on line 3 » » » » » » » » » » » » » » »		
	If 3b is greater than 0, round up to the nearest whole number:(3c) and		
3	multiply 4c by \$210.00, then enter on line 3	3	0
	Do you propose to change the place of use for an irrigation use?		
	☐ No: enter 0 on line 4 » » » » » » » » » » » » » » » »		
	☑ Yes: enter the number of acres in the footprint of the place of use for the		
	portions of the rights to be transferred: 7.0 (4a)		
4	Multiply the number of acres in 4a above by \$2.70 and enter on line 4 » »	4	\$18.90
5	Add entries on lines 1 through 4 above » » » » » » » » » » Subtotal:	5	\$1278.9
	Is this transfer:		
	necessary to complete a project funded by the Oregon Watershed		r
	Enhancement Board (OWEB) under ORS 541.932?		
	☑ endorsed in writing by ODFW as a change that will result in a net benefit to		
	fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 5 by 0.5 and enter on line 6 »		
6	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » »	6	\$639.45
7	Subtract line 6 from line 5 » » » » » » » » » » » » Transfer Fee:	7	\$639.45

	FEE WORKSHEET for TEMPORARY DROUGHT TRANSFERS				
1	1 Base Fee (includes drought application and recording fee for up to 1 cfs)				
	Enter the cfs for the portions of the rights to be transferred (see example below*):				
	(2a)		*:		
	Subtract 1.0 from the number in 2a above:(2b)				
	If 2b is 0, enter 0 on line 2 » » » » » » » » » » » » » » »				
	If 2b is greater than 0, round up to the nearest whole number:(2c) and				
2	multiply 2c by \$50, then enter on line 2 » » » » » » » »	2			
3	Add entries on lines 1 through 2 above » » » » » » » » » Transfer Fee:	3			

<sup>\*</sup>Example for Line 2a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

14453 - MAY 07 2024

<sup>1.</sup> Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs  $\div$ 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).

<sup>2.</sup> If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)

<sup>3.</sup> Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 2a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 2b would be 0 and Line 2 would then also become 0).

#### Part 4 of 5 - Applicant Information and Signature

#### **Applicant Information**

US, DOI, NPS, John Day Fossil Beds National Monument	541-987-2333	
ADDRESS 32651 Hwy 19	10	FAX NO.
CITY STATE ZIP Kimberly OR 97848	E-MAIL maria_niesen@nps.gov, nicholas_famoso@nps.gov joshua_williams@nps.gov	

Agent Information – The agent is authorized to represent the applicant in all matters relating to this application.

AGENT/BUSINESS NAME Roy Zipp, Superintendent			PHONE NO.	ADDITIONAL CONTACT NO.	
			ntendent 541-987-2333		
ADDRESS				FAX NO.	
32651 Hwy 19					
CITY	STATE	ZIP	E-MAIL		
Kimberly	OR	97848	roy_zipp@nps.gov		

Explain in your own words what you propose to accomplish with this transfer application and why: Improve aquatic ecology by reducing surface water withdrawal for irrigation. Maintain park water rights, water security and allow flexibility for irrigation needs associated with a range of actions presented in a developing management plan.

If you need additional space, continue on a separate piece of paper and attach to the application as "Attachment 1".

I (we) affirm that the information contained in this application is true and	accurate.
--	-----------

ROY ZIPP Date: 2024,04.24	Roy Zipp, Superintendent	
Applicant signature 16:04:50 -07'00'	Print Name (and Title if applicable)	Date
MARIA NIESEN Digitally signed by MARIA NIESEN Date: 2024 04.16 16:31.07-07.00	Maria Niesen, NR Manager	4/16/16
Applicant signature	Print Name (and Title if applicable)	Date

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? ☐ Yes ☒ No

If NO, include signatures of all landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent from all landowners or individuals/entities (and mailing and/or e-mail addresses) to which the water right(s) has been conveyed.

Received
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	ater rights proposed for transfer a r district. (NOTE: If this box is chec	
DISTRICT NAME	ADDRESS	
СІТУ	STATE	ZIP
	of the rights supplied under a wat with a federal agency or other entit	
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
	stency Requirements, you must list tribal government) within whose ju	to the service of the
CITY	STATE	ZIP
Canyon City	OR	97820
sanyon only	- On	37020
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

Received MAY 0 7 2024

**OWRD** 

**TACS** 

#### Part 5 of 5 — Water Right Information

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add rows to tables within the form. Received Water Right Certificate # 81943 MAY 0 7 2024 **Description of Water Delivery System** OWRD System capacity: 0.45 cubic feet per second (cfs) OR gallons per minute (gpm) Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. 15 hp pump, open ditch, mobile pipeline Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.) Is this POD/POA If POA, Tax Lot, POD/POA Authorized on **OWRD Well Measured Distances** DLC or Name or the Certificate Log ID# (or (from a recognized 1/4 1/4 Twp Rng Sec Gov't Number or is it Well ID survey corner) Lot Tag # L-Proposed? 1060' N, 1150'W from SE 1 7 SE 801 N/A 12 S 26 E SE corner of section 7 ☐ Proposed ☐ Authorized N 1692' N, 2681' W from SE F1 N/A 12 S 6 SE 801 26 E W corner of section 6 □ Proposed ☐ Authorized □ Proposed ☐ Authorized ☐ Proposed Check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses): Appropriation/Well (POA)  $\boxtimes$ Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Check all type(s) of temporary change(s) due to drought proposed below (change "CODES" are provided in parentheses): Place of Use (POU) Point of Appropriation/Well (POA) Character of Use (USE) Additional Point of Appropriation (APOA) Point of Diversion (POD) Additional Point of Diversion (APOD) 

Will all of the proposed changes affect the entire water right?

Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.

Complete all of Table 2 to describe the portion of the water right to be changed.  $\bowtie$  No

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Temporary Changes to Water Right Certificate # 81943

List only the part of the right that will be changed. For the acreage in each ¼ ¼, list the change proposed. If more than one change, specify the acreage associated with each POD/POA.

•	AUTHORIZED (the "from" or "off" lands) The listing that appears on the Certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.									IGES	Proposed Changes (see	PROPOSED (the "to" or "on" lands)  The listing as it would appear AFTER PROPOSED CHANGES  are made.														
Tw	p	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from previous page)	Twp	0	Rn	g	Sec	7/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE							9153						
2	s	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	s	9	E	1	NW	NW	500	1	10.0		POD #5	1901
"	"	"	"	"	"	"	"	"	"	EXAMPLE	u u	"	*	2	s	9	E	2	sw	NW	500		5.0		POD #6	1901
L2	S	26	Ε	7	NW	NE	801	Gvt	5.3	Irrigation	POD 1	1912	POU	12	s	26	E	6	NW	SE	801	Gvt	5.3	Irrigation	POD F1	1912
.2	S	26	E	7	NW	NE	801	Gvt	1.7	Irrigation	POD 1	1912	POU	12	S	26	E	6	sw	NE	600	Gvt	1.7	Irrigation	POD F1	1912
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				3																						
	_					ТО	TAL A	CRES	7.0			•								ТО	TAL A	CRES	7.0		Rece	0

Additional remarks: Instream lease application submitted for the additional 28.67 acre portion of this certificate.

MAY 0 7 2024

#### For Place of Use Changes

0	of Flace of ose changes
	Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? $\boxtimes$ Yes $\square$ No
	If YES, list the certificate, water use permit, or ground water registration numbers: <u>96945 "from"</u> (also applying to temp transfer) and 85366 "to" (simultaneously applying to lease this portion of 85366 POU for instream use).
	Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540.610.

If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide:

Well log(s) for each authorized and proposed well(s) that are clearly labeled and associated
with the corresponding well(s) in Table 1 above and on the accompanying
application map. (Tip: You may search for well logs on the Department's web page at:
http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)

#### AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 below for any
well that does not have a well log. For a proposed well(s) not yet constructed or built,
provide "a best estimate" for each requested information element in the table. The
Department recommends you consult a licensed well driller, geologist, or certified water
right examiner to assist with assembling the information necessary to complete Table 3.

#### Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the Department to assess whether the proposed well(s) will access the same source aguifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
		*						Re	ceived	
	2.6							MAY	0 7 2024	
									WRD	

Temporary Transfer Application - Page 9 of 10

### Part 5 of 5 - Water Right Information

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add rows to tables within the form.

### Water Right Certificate # 96945

Descripti	scription of Water Delivery System Received												
System c	apacity: <u><b>0.20</b></u> (	cubic feet p	er se	econ	d (cfs	) OR					MAY 0 7 2024		
		_gallons pe	r mi	nute	(gpn	n)					OMOD		
five years	Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. 15 hp pump, open ditch, mobile pipeline												
	Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)												
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?  If POA, OWRD Well Log ID# (or Well ID Twp Rng Sec 1/4 1/4 Edge Control of Survey corner)  Tax Lot, DLC or Gov't Survey corner)												
1	<ul><li>☑ Authorized</li><li>☐ Proposed</li></ul>	N/A	12	S	26	E	7	SE	SE	801	1060' N, 1150'W from SE corner of section 7		
F1	□ Authorized N/A 12 S 26 F 6 N SF 801 1692									1692' N, 2681' W from SE corner of section 6			
	☐ Authorized ☐ Proposed												
	☐ Authorized ☐ Proposed										a a		
Check all		porary cha	nge(	s) pr	opos	ed be	elow (	(chan	ge "C	CODES" a	are provided in		
$\boxtimes$	Place of Use (P	OU)					] Ap	prop	riatio	on/Well	(POA)		
$\boxtimes$	Point of Diversi	ion (POD)					Ac	dditio	nal P	oint of A	Appropriation (APOA)		
	Additional Poin	t of Diversi	on (	APO	D)								
	type(s) of tempion parentheses		nge(	s) du	e to	drou	ght pi	ropos	ed b	elow (ch	ange "CODES" are		
	Place of Use (P	OU)					Po	oint of	f App	ropriatio	on/Well (POA)		
	Character of Us	se (USE)					Ac	ditio	nal P	oint of A	ppropriation (APOA)		
	Point of Diversi	on (POD)					Ac	ditio	nal P	oint of D	iversion (APOD)		
Will all of the proposed changes affect the entire water right?													
☐ Yes	Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.												
⊠ No									-		ht to be changed.		

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions. Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Temporary Changes to Water Right Certificate # 96945

List only the part of the right that will be changed. For the acreage in each ¼ ¼, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

	he			_	at app	pears	on the	Certi	ficate B	r "off" lands EFORE PRO right that will	POSED CHAN	IGES	nagel		PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.											
Twp		Rn	ıg	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date			Twp Rng		g	Sec	% %		Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE							emonosit m out						
2	5	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	s	9	E	1	NW	NW	500	1	10.0		POD #5	1901
"	"	"	"	"	"	"	"	"	"	EXAMPLE	"	"	"	2	S	9	E	2	sw	NW	500	1000	5.0		POD #6	1901
.2	s	26	Ε	7	NW	NE	801	Gvt	5.3	S Irrigation	POD 1	1983	POU	12	s	26	Ε	6	NW	SE	801	Gvt	5.3	S Irrigation	POD F1	1983
.2	5 2	26	Ε	7	NW	NE	801	Gvt	1.7	S Irrigation	POD 1	1983	POU	12	s	26	E	6	sw	NE	600	Gvt	1.7	S Irrigation	POD F1	1983
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Additional remarks: Instream lease application submitted for the additional 8.77 acre portion of this certificate.

#### For Place of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ☑ Yes ☐ No

If YES, list the certificate, water use permit, or ground water registration numbers: 81943 "from"



(also applying to temp transfer) and 85366 "to" (simultaneously applying to lease this portion of 85366 POU for instream use).

Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540.610.

If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide:

Well log(s) for each authorized and proposed well(s) that are clearly labeled and associated
with the corresponding well(s) in Table 1 above and on the accompanying
application map. (Tip: You may search for well logs on the Department's web page at:
http://apps.wrd.state.or.us/apps/gw/well log/Default.aspx)

#### AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 below for any
well that does not have a well log. For a proposed well(s) not yet constructed or built,
provide "a best estimate" for each requested information element in the table. The
Department recommends you consult a licensed well driller, geologist, or certified water
right examiner to assist with assembling the information necessary to complete Table 3.

#### Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the Department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). <u>If</u> less than full rate of water right
								M/	MAY 647 20	24



March 21, 2024

Department of Fish and Wildlife Habitat Division 4034 Fairview Industrial Dr SE Salem, OR 97302

> Phone: 503-947-6000 Fax: 503-947-6330

www.dfw.state.or.us

Roy Zipp, Superintendent US DOI John Day Fossil Beds National Monument 32651 Hwy 19 Kimberly, OR 97848

To whom it may concern,

ODFW has assessed the information provided by the John Day Fossil Beds National Monument staff for two proposed temporary transfers involving Certificates 81943 and 96945. The transfers must provide a net benefit to fish and wildlife habitat to receive an ODFW endorsement for the fee reduction offered through the Oregon Water Resources Department.

For these temporary transfers, it is ODFW's understanding that the proposals involve discontinuing diversion from Rock Creek under Certificates 85366 and 88400, which will both be concurrently leased instream. The irrigation diversion from Certificates 81943 and 96945 will be moved downstream on the John Day River mainstem approximately one mile.

Therefore, ODFW has determined that the proposed transfer provides a net benefit to fish and wildlife habitat due to the following actions, qualifying for OWRD's fee reduction:

- Downstream movement of Certificates 81943 and 96945, providing an increase of water instream for approximately one mile between the original POD and the new downstream POD in the John Day River
- Instream lease of Certificates 85366 and 88400 (and potentially others) providing more flow at the mouth of Rock Creek and the John Day River
- Discontinuation of the Rock Creek withdrawals aiding in fish passage at the diversion site, particularly during spring and summer

Please let me know if you need any additional information or have any further questions.

Danette Faucera

Water Policy Coordinator

danette.l.faucera@odfw.oregon.gov

Warstle L Laucera

# Application for Water Right **Transfer**

### **Evidence of Use Affidavit**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing.

Supporting documentation must be attached.

State o	of Oregon		)	SS					
County	of <u>Grant</u> )		,	33				Re	eceived
I, <u>PETER</u>	CHRISTIANSON, i	n my capacity	as <u>ACTIN</u>	IG SUPERINT	ENDENT,			MAY	0 7 2024
mailing	g address 3265	1 Hwy 19 Kim	BERLY OR 9	7848					MAIDD
teleph	one number ( <u>5</u>	41) <u>987-2333</u> ,	being firs	t duly swor	n depose	and say:		C	WRD
1.	My knowledg	e of the exer	cise or sta	tus of the v	vater righ	t is based o	n (check one):		
	Perso	nal observati	on	$\boxtimes$	Professi	onal expert	ise		
2.	I attest that:								
					e years o	n the <b>entire</b>	place of use fo	or	
	Certif	ficate # <u>81943</u>	<u>, 96945</u> ; <b>(</b>	OR					
	My kr	nowledge is s	pecific to	the use of v	vater at t	he followin	g locations wit	hin the last five yea	rs:
	Certificate #	Township	Range	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable)	
								ii.	
OR			* :						1
	Confirming Co	ertificate#	has b	een issued	within th	e past five y	ears; OR		
	instream leas	e number is: _	(No	te: If the er	ntire right	t proposed		years. The eased instream.); <b>O</b> F	<b>t</b>
		ht is not subje	ect to forf	eiture and o	documen		0 2	of forfeiture for no	
	Water has been 10 years for C						opriation for n	nore than	

(continues on reverse side)

- 3. The water right was used for: (e.g., crops, pasture, etc.): IRRIGATION
- 4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

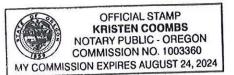
etw	N	(hylians	
ignature	of Aff	fiant	

Signature of Affiant

Revised 7/1/2021

04/22/2024 Date

Signed and sworn to (or affirmed) before me this 22 day of April 2024.



Notary Public for Oregon

My Commission Expires: 8/24/24

Supporting Documents	Examples			
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date			
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	<ul> <li>Power usage records for pumps associated with irrigation use</li> <li>Fertilizer or seed bills related to irrigated crops</li> <li>Farmers Co-op sales receipt</li> </ul>			
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers	<ul> <li>District assessment records for water delivered</li> <li>Crop reports submitted under a federal loan agreement</li> <li>Beneficial use reports from district</li> <li>IRS Farm Usage Deduction Report</li> <li>Agricultural Stabilization Plan</li> <li>CREP Report</li> </ul>			
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right.  If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added.  Sources for aerial photos: OSU –www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us Google Earth – earth.google.com			
Approved Lease establishing beneficial use	TerraServer – www.terraserver.com			
within the last 5 years	Copy of instream lease or lease number  Received			

MAY 0 7 2024

14453 -



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#### Fisk, Terry < Terry\_Fisk@nps.gov>

Wed 3/27/2024 11:26 AM

To:Niesen, Maria R < Maria\_Niesen@nps.gov>

Cc:Wooster, John K <john\_wooster@nps.gov>;Katayama, Taro <taro\_katayama@partner.nps.gov>;Williams, Joshua J <Joshua\_Williams@nps.gov>;Famoso, Nicholas A <nicholas\_famoso@nps.gov>

Hello Maria and others,

The Superintendent and Superintendent's designee has the authority to represent the park in all water matters, including applications to the State of Oregon. This is stated directly in the 2006 NPS Management Policies (e.g., pages 157 and 158) and WRB is certainly not interested in any change to that authority. Our role is as consultant and advisor.

I looked at the map and application and nothing of concern struck my notice.

Best regards,

Terry

Terry T Fisk, R.G., L.G., L.Hg.
Water Rights Branch Chief | NPS Water Resources Division
1201 Oakridge Drive, Suite 250, Fort Collins, CO 80525 | terry\_fisk@nps.gov | 970-803-0692 (mobile)

MAY 0 7 2024 OWRD



# United States Department of the Interior



NATIONAL PARK SERVICE John Day Fossil Beds National Monument 32651 Hwy 19 Kimberly, Oregon 97848

IN REPLY REFER TO: 1.A.1 (JODA-NR)

April 10, 2024

Oregon Water Resources Department Attention: Sarah Henderson, Water Rights Program 725 Summer Street NE, Suite A Salem, OR 97301-1266

Dear OWRD:

We are re-evaluating longstanding irrigation management practices within the Cant Ranch Historic District because they are operationally and ecologically unsustainable. Our long-term intent is to cease surface water withdrawals for irrigation purposes from the mainstem of the John Day River, and Rock Creek, a major tributary. To avoid loss of very senior water rights, in the near term we are seeking to lease several of these water rights for instream use.

In the instream lease application, we are requesting to lease instream portions of the rights associated with certifications 81943 and 96945 and are including maps (Enclosures A and B) to depict the portions of these rights we plan to transfer instream. We are also applying to lease instream the portions of certificate 85366 that have been in use within the last five years (15.84 acres were not in use and are not included in our instream lease application). A map of this partial instream lease request (Enclosure C) is provided with these application materials. Finally, we are applying to lease instream the complete rights associated with 88400, 97029, 97030, 75794, and 82943, in their entirety.

With the instream leases, we are requesting a correction of the **88400** clerical error in POU from 12S 26E sec 6 SW NE to 12S 26E sec 6 NE SW, as was intended, and is correctly indicated by the survey map document (Enclosure D) associated with this certificate on file with the OWRD WRIS. We are requesting this correction prior to the instream lease of this certificate to ensure the park retains this water right.

Additionally, for flexibility of Cant Ranch management plan development and water security in the near term, we are applying to temporarily transfer a seven-acre portion POU and POD from 81943 and 96945 certifications, and have prepared that application separately.

Thank you for processing these applications. If you have any further questions or concerns, please contact Maria Niesen, Natural Resources Manager, at 541-987-2333 ext. 1226 or Josh Williams, Maintenance Mechanic Work Leader, ext. 1222.

Received
MAY 0 7 2024

OWRD

Sincerely,

ROY ZIPP ROY ZIPP Date: 2024.04.22 13:38:52 -07'00'

Roy M. Zipp Superintendent

Enclosures (A-D)

Received MAY 0 7 2024 **OWRD** 

# **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#	<u> </u>	•	
Fee-	17.7	30	

	Pursuant to ORS 537.348(2) and OAR 690-077	
Check all items i	included with this application. (N/A = Not Applicable)	
<b>⊠</b> 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 <u>or</u> Fee Charged to customer account (account name)	d
	Part 2 – Completed Instream Lease Application Map Checklist.	
<b>⊠</b> Yes	Part 3 – Completed Water Right and Instream Use Information Include a separate Part 3 for each water right	
<b>⊠</b> Yes	Part 4 – Completed Instream Lease Provisions and Signatures	Received
<b>⊠</b> Yes	How many water rights are leased? 8 List them here:	Received MAY 0 7 2024
81943, 96945,	<u>85366, 88400, 75794, 97029, 97030, 82943</u>	
	Include a separate Part 3 for each water right.	OWRD
☐ 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 be leased part of CREP or another Federal program (list here:)?	e lands to
Attachments:		
⊠Yes □ N/A	Map: Instream Lease map requirements (see Part 2 of this application)	
☐Yes ⊠ N/A	<b>Tax Lot Map:</b> If a portion of the water right <i>not included in the lease</i> is appurlands owned by others, a tax lot map must be included with the lease application that the lease application of 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 subject to forfeiture even though the right has not been exercised for five or consecutive years. This information only needs to be provided if the checkbe been checked to identify that the water right has not been used in the last fix and is not subject to forfeiture (See Part 4 of 4).	more ox has
☐Yes ⊠ N/A	<ul> <li>If the Lessor (water right holder) is not the deeded landowner - provide one of following.</li> <li>A notarized statement from the landowner consenting to the lease and the recorded deed; or.</li> <li>A water right conveyance agreement and a copy of the recorded deed for landowner at the time the water right was conveyed; or</li> </ul>	a copy of

• Other documentation which provides authority to pursue the lease absent consent of the landowner.

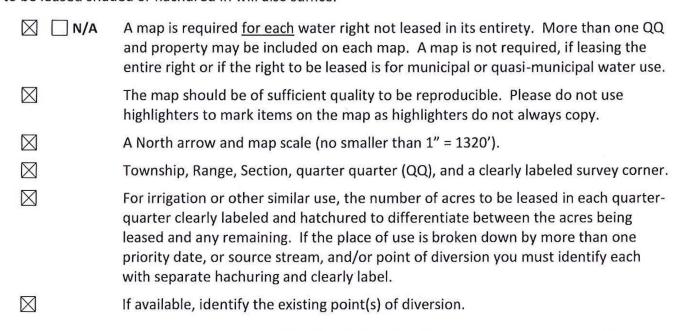
Received MAY 0.7 2024

**OWRD** 

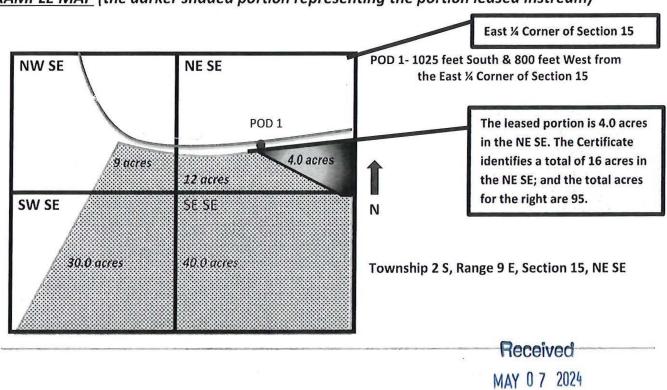
#### A Map is generally required for each water right not leased in its entirety

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 <u>simple</u> 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.



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



# **Water Right Information**

Water right # 81943

#### Table 1

Water Right	Informat	ion: Pro	vide a	desc	ription c	of the ori	ginating	water ri	ght to b	e leased. Also include
your tax lot i	number(s	). Fill in	all app	licabl	e inforn	nation. F	or examp	le, if yo	ur wate	r right has multiple
points of div	ersion (Po	OD) but	they're	e not	number	ed, you	do not ne	ed to in	iclude a	number. If not
enough roon	n below,	you may	add a	dditio	onal row	s (see in	struction	s) or att	ach spr	eadsheet (matching
Table 1). Plea	ase clearl	y label a	any att	achm	ents.					
If only lea	1000		and the sales	-	Ent Tab		he entire	water rig	ght is to I	be leased, skip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
						XAMPLE				
12/2/1901	3	2-5	9-E	15	NESE	100	47	4.0	IR	IL-1100
9/13/1912	1	<b>12-S</b>	26-E	6	SW-SE	801		1.97	IR	N/A
9/13/1912	1	12-S	26-E	7	SW-NE	801		10.2	IR	N/A
9/13/1912	1	12-S	26-E	7	NE-SE	801		1.2	IR	N/A
9/13/1912	1	12-S	26-E	7	NW-SE	801		15.1	IR	N/A
9/13/1912	1	12-S	26-E	7	SE-SE	801		0.2	IR	N/A

Total Acres: 28.67

#### Table 2

				the water right proposed to be leas		
leased. If not e	nough roc	m belov	w, you m	OD, use and acreage as appropriate ay add additional rows (see instruct learly label any attachments. (cfs = c	ions) or attac	h-
Priority Date	POD#	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
9/13/1912	1		28.67	John Day River duty limit 5 af/ac	0.36	143.35
Total af from stor				N/A  N/A  Plying for temp transfer of 7 acre portion of 7 acre por	of cert 81943	

#### Table 3

than or describ	ne POD ed. If n	listed of ot enou	on the	certification below	ate, then <b>t</b> ow, you ma	POD is not described on the certificate or if there is more he specific POD(s) involved in the lease must be ay add additional rows (see instructions) or attach y 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	12-S	26-E	7	SE-SE		1060' N 1150" W from SE corner of section 7
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						cation of the POD(s) and want the Department to identify the instream lease.

Received

#### Table 4

			Instream	Use Created by	the Leas	e	
River/ Stream	Name: <u>Jo</u>	hn Day	<u>River</u> , tri	butary to <u>Columb</u>	ia River	River Basin: J	ohn Day Basin
	OD (if mo	re than	one), Use	e the instream rate (if more than on			
If not enough r	oom belov	w, you n	nay add	additional rows (s	ee instr	uctions) or attac	h a spreadsheet
(matching the l	elow por	tion of T	able 4).	Please clearly lab	el any a	ttachments.	
Priority date	POD#	Use	Acres	Proposed Instrea	ım	Total instream rate (cfs)	Total instream volume (af)
9/13/1912	1	IR	28.67	5 years		0.36	143.35
and/or co the maxi Certificat the irriga OR Please of As part of its re	ontact Dep mum rate te if leasin tion seaso check this view proc	partmer and dut g the en on or the box if yo ess, the	it Staff for cy/volum tire right e authori ou are no Departn	volume and/or insor assistance. The ne allowed by the t. The proposed in ized period of allow tsure of the proposed will identify the being leased and	instrear right, as istream wed use bosed ra the appr	n rate and volur described in Ta period may be r c. te, volume and opriate instrean	ne may be up to ble 2 or on your no longer than instream period.
			4. 4	Instream Reach			
The state of the s	cally begi	ns at the		f diversion (POD) ream: From the	6-3	posed Instream stream use prote	Point: ected at the POD
protected withi	n a reach ere is onl	below tl	ne POD,	ot sure of the prop if possible. (If no r on the certificate	reach is	identified or the	above box is not
			Additio	nal Instream Info	rmation		
limitations: list	here	_	2.5	gement or injury			
Note: The Depa	rtment m	ay ident	ify addit	ional conditions to	o prever	nt injury and/or	enlargement.
Any additional in	formation	about th	ne propos	sed instream use:			

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#### **Water Right Information**

Water right # 96945

#### 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 -Entirety - If the entire water right is to be leased, skip to complete Table 1 as indicated Table 3. Gov't Lot/DLC **Priority Date** POD# USE Rng Q-Q Tax Lot Acres Previous Lease # (if any) Twp Sec EXAMPLE 12/2/1901 15 NE SE IL-1100 3 2-5 9-E 100 4.0 IR 9/13/1983 1 12-5 26-E 6 SW-SE 801 1.97 SIR N/A 9/13/1983 SW-NE 801 12-S 26-E SIR N/A 1 7 6.8

Total Acres: 8.77

#### 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)
9/13/1983	1	S IR	8.77	John Day River Duty Limit 5 af/ac	0.11	43.85

Total af from storage, if applicable: \_\_\_\_\_ AF or N/A

Any additional information about the right: Applying for temp transfer of portion (7 acre) of cert 96945.

#### 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	12-S	26-E	7	SE-SE		1060' N 1150' W from SE corner of section 7
	_	27		4		

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

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# Table 4

	H 65		nstream	Use Created by t	the Lease	
River/ Stream	Name: Jo	hn Day F	<u>River</u> , tri	butary to <u>Columbi</u>	a River Basin: J	ohn Day Basin
priority date, Possidering the If not enough re	OD (if more right to be come below	re than one leased w, you m	one), Use I. nay add a	e (if more than on additional rows (s	e, volume and instreame), and acreage as appro	opriate
(matching the b	pelow por	tion of I	able 4).	Please clearly lab Proposed Instrea	el any attachments.  Total instream	Total instream
Priority date	POD#	Use	Acres	Period	rate (cfs)	volume (af)
9/13/1983	1	S IR	8.77	5 years	0.11	43.85
				/s		
and/or co the maxi Certificat the irriga OR Please of As part of its re	ontact Depmum rate re if leasin tion seaso check this view proc	partmen and dut g the en on or the box if yo ess, the	t Staff for y/volume tire righter authories authories Departn	or assistance. The ne allowed by the ne allowed by the net. The proposed in ized period of allowers of the proposent will identify the net.	tream period, see the instream rate and volur right, as described in Ta astream period may be nowed use. bosed rate, volume and he appropriate instrean instream benefits.	me may be up to ble 2 or on your no longer than instream period.
		6625		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						92 92
protected withi	n a reach ere is onl	below th	ne POD,	if possible. (If no r	posed reach and want we reach is identified or the , the lease may be proc	above box is not
			Addition	nal Instream Info	mation	
Yes N/A			id enlar	gement or injury t	to other water rights, if	any, or other
Note: The Depa	rtment m	ay ident	ify addit	ional conditions to	prevent injury and/or	enlargement.
Any additional in	formation	about th	ne propos	sed instream use:		y v

Received MAY 0 7 2024

#### **Water Right Information**

Water right # 85366

IR

N/A

#### 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. Entirety - If the entire water right is to be leased, skip to If only leasing a portion of the right complete Table 1 as indicated Table 3. Gov't Lot/DLC **Priority Date** POD# USE Twp Rng Sec Q-Q Tax Lot Acres Previous Lease # (if any) EXAMPLE 12/2/1901 3 2-5 9-E 15 NE SE 100 4.0 IR IL-1100 47 1899 1 26-E 6 SW-NE 600 N/A 12-S 5.2 IR 1899 1 12-S 26-E 6 SE-NW 801 5.7 IR N/A 1899 26-E 6 NW-SE 801 IR N/A 1 12-S 5.3 1899 1 12-S 26-E 7 SW-SE 801 10 IR N/A

Total Acres: 31.2

#### Table 2

1899

1

12-S

26-E

18

NE-NE

Total rate and leased. If not e	volume by nough roo	priority m below	/ date, Po w, you m	the water right proposed to be leas OD, use and acreage as appropriate of any add additional rows (see instructional learly label any attachments. (cfs = co	considering to ons) or attac	h
Priority Date	POD#	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
1899	1	IR	31.2	1/40 cfs -June 1 (1/80 -Sept 30), 4 af/ac	0.78/0.39	124.8
Total af from stor Any additional inf	2000 2000 110000			N/A tion of water right lost: 15.84 acre portion	ı unused withiı	ı last 5 years.

801

#### 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. DLC/ Measured Distances, latitude/longitude coordinates, or river mile (if POD# Gov't lot Twp Rng Sec Q-Q unknown you may indicate "unknown") 1 12-S 26-E 18 NE-SE 44°31'38"N 119°38'07"W 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.

MAY 0.7 2024

Page 3

# Table 4

			Instrean	Use Created by	the Leas	e	更少多,不要各位
River/ Stream	Name: Ro	ock Cree	<u>k</u> , tribut	tary to <u>John Day</u> R	River	River Basin: J	ohn Day Basin
priority date, Possible considering the lift not enough re	OD (if moi e right to b oom belov	re than one leased w, you n	one), Use d. nay add	e the instream rate (if more than on additional rows (so Please clearly lab	e), and a	acreage as appro uctions) or attac	opriate
Priority date	POD#	Use	Acres	Proposed Instrea		Total instream rate (cfs)	Total instream volume (af)
1899	1	IR	31.2	5 years		0.39	124.8
and/or co the maxing Certificate the irrigate OR Please of As part of its re	ontact Depmum rate te if leasing tion seaso theck this view proc	oartmer and dut g the en on or the box if yo ess, the	t Staff for cy/volum tire righ e author ou are no Departn	volume and/or insor assistance. The ne allowed by the t. The proposed in ized period of alloot sure of the proposed will identify the being leased and	instrear right, as istream wed use oosed ra the appr	n rate and volur described in Ta period may be r s. te, volume and opriate instrean	ne may be up to ble 2 or on your no longer than instream period.
				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		
protected withi	n a reach ere is only	below tl	ne POD,	ot sure of the prop if possible. (If no r on the certificate	each is	identified or the	above box is not
			Additio	nal Instream Info	mation		
limitations: list	here	-		gement or injury to		-	
Any additional in	formation	about th	ne propos	sed instream use:			

Received MAY 0 7 2024

Water Right Informatio	W	<b>Jater</b>	Right	Informa	tion
------------------------	---	--------------	-------	---------	------

Water right # 88400

man i		100	
12	b	0	1
10	u		_

Water Right	Informat	ion: Pro	vide a	desci	ription c	of the ori	ginating	water ri	ght to b	e leased. Also include
your tax lot i	number(s	). Fill in	all app	licabl	e inforn	nation. F	or examp	le, if yo	ur wate	r right has multiple
points of div	ersion (P	OD) but	they'r	e not	number	red, you	do not ne	eed to ir	iclude a	number. If not
enough roor	n below,	you may	add a	dditio	onal row	s (see in	struction	s) or att	ach spr	eadsheet (matching
Table 1). Ple	ase clearl	y label a	ny att	achm	ents.			1.25		
If only leasing a portion of the right - complete Table 1 as indicated				Ent Tab		he entire	water rig	ght is to I	be leased, skip to	
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
CAR-ELECTR						XAMPLE			No.	
12/2/1901	3	2-5	9-E	15	NESE	100	47	4.0	IR	IL-1100
		1-6			~					
			-		-					
			-		-					
		(*)	0=		<b>(4)</b> 3					
					100		1 1			

Total Acres: 8.46

able 2						
	Γο illustra	te the t	otals for	the water right proposed to be leas	ed instream	
leased. If not e	nough roc	m belov	w, you ma	DD, use and acreage as appropriate ay add additional rows (see instruct early label any attachments. (cfs = c	ions) or attac	h
Priority Date	POD#	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
Total af from stor				⊠ N/A		

#### 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	12-S	26-E	18	NE-SE		44°31'38"N 119°38'07"W
	-	:=		-		

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

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#### Table 4

			Instream	Use Created by	the Lease			
River/ Stream Name: Rock Creek, tributary to John Day River River Basin: John Day Basin								
priority date, P considering the If not enough r	OD (if more right to be oom below	re than e lease w, you r	one), Use d. nay add	e the instream rate (if more than on additional rows (s	e), and acreage ee instructions)	as appro	ppriate	
(matching the below portion of Table 4). Please clearly label any attachments.  Proposed Instream Total instruction Total I								
Priority date 1899	POD#	Use IR	Acres 8.46	Period 5 years	0.21/0		volume (af) 33.84	
				8			£1	
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.								
La del				Instream Reach				
200	cally begir	ns at the		f diversion (POD) ream: From the	Or Proposed I  Instream		Point: ected 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.)								
			Addition	nal Instream Info	mation			
limitations: list	here	_		gement or injury to		٧		
Any additional information about the proposed instream use: A clerical error correction is required to 2.03 acre portion of 12S 26 E section 6 SW NE (to NE SW) before instream lease is processed.								

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Water Right Inform	ation
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Water right # <u>75794</u>

Ta	h	0	1
1 4		ш	

Water Right	Informat	ion: Dro	wida a	doca	rintion (	of the ori	ginating	water ri	aht to h	e leased. Also include
							1000			r right has multiple
	and the property of the same						The second secon			
										number. If not
enough room	n below,	you may	add a	dditio	onal rov	vs (see in	struction	s) or att	ach spr	eadsheet (matching
Table 1). Ple	ase clearl	y label a	ny att	achm	ents.					
If only lea			-	t - 1		i <b>rety</b> - If t le 3.	he entire	water rig	ght is to	be leased, skip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
<b>对</b> 表为是基础		SECTION		PARCE.		EXAMPLE		N. DES		
12/2/1901	3	2-5	9-E	15	NESE	100	47	4.0	IR	L-1100
			-		-					
		90	1-		-		10			
			-		-					
			-		-					
		-	-		-					
						Total A	cres:			

ergra .			-
Та	h	A	"

	To illustra	te the to	otals for t	the water right proposed to be leas	ed 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 stora			22. 120. 1	⊠ N/A						

#### 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.

DLC/ Measured Distances, latitude/longitude coordinates, or river mile (if

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	12-S	26-E	7	SE-SE		1060' N 1150" W from SE corner of section 7
	-	-		-		

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

MAY 0 7 2024

# Table 4

	Jan. 18.555		Instream	Use Created by 1	the Leas	2				
River/ Stream I	Name: <u>Jo</u>	hn Day I	<u>River</u> , trib	outary to Columbi	ia River	River Basin:	lohn Day Basin			
priority date, Po considering the	OD (if mor	re than one leased	one), Use J.	e the instream rate (if more than on additional rows (se	e), and a	creage as appr	opriate			
		The Paris of the Land of the Land	CALL STREET, ST. VIII	Please clearly lab			ii a spreausneet			
Priority date	POD#	Use	Acres	Proposed Instrea		otal instream rate (cfs)	Total instream volume (af)			
1/12/1956	1	S IR	19.9	5 years		0.25	99.5			
and/or co the maxin Certificat the irriga OR Please of As part of its re	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 Instre	am Reac	h:		Market State of State	Or Prop	osed Instream	Point:			
A reach typi	cally begin	ns at the		diversion (POD) eam: From the	⊠ Ins	tream use prot	ected at the POD			
protected withi	n a reach ere is onl	below tl	ne POD, i	t sure of the prop f possible. (If no r on the certificate	each is i	dentified or the	e above box is not			
	* # <sub>1</sub>		Addition	al Instream Infor	mation					
Yes N/A (			id enlarg	ement or injury t	to other	water rights, if	any, or other			
Note: The Depa	rtment m	ay ident	ify additi	onal conditions to	o preven	t injury and/or	enlargement.			
Any additional in	formation	about th	ne propos	ed instream use:						

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# **Water Right Information**

Water right # <u>97030</u>

$T_{2}$	h	0	1
10		-	

If only lea	sing a por		he righ		⊠ Ent	irety - If t le 3.	he entire	water rig	ght is to I	be leased, s	skip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous L	Lease # (if any)
NA REPARE	1/2/2014			13974		XAMPLE					
12/2/1901	3	2-5	9-E	15	NE SE	100	47	4.0	IR	0	L-1100
					-						
		-	-		-						
		-	-		-						
		-	-		-						
		-	-		-						
able 2						Total A	cres: _				
	To illu	strate t	he tota	als for	the wa	ter right	propose	d to be	leased	instream	
Total rate a	nd volum	e by pri	ority d	ate, P	OD, use	e and acr	eage as a	ppropri	ate con	sidering th	
leased. If no spreadshee af = acre-fe	t (matchi		e 2). Pl	ease (	clearly la	abel any	attachme	ents. (cf	s = cubi	c feet per	second and

#### Table 3

Total af from storage, if applicable: \_\_\_\_\_ AF or ⊠ N/A

Any additional information about the right: \_

than or describ	ne POD ed. If n	listed of	on the	e certifica oom belo	ate, then tow, you m	POD is not described on the certificate or if there is more the specific POD(s) involved in the lease must be ay add additional rows (see instructions) or attach ly label any attachments.					
POD#	DLC/ Measured Distances, latitude/longitude coordinates, or river mile (if										
1 12-S 26-E 7 SE-SE 1060' N 1150" W from SE corner of section 7											
2	12 0	26 E	6	CIA/ NE		2020' N 2260' E from SW corner of section 6					

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.

MAY 0 7 2024

# Table 4

	ALC: NO		Instream	Use Created by	the Leas	e				
River/ Stream	Name: <u>Jo</u>	hn Day l	River, trik	outary to Columb	ia River	River Basin:	ohn Day Basin			
priority date, Pe considering the	OD (if more right to b	re than o	one), Use d.	e the instream rate (if more than on additional rows (s	e), and a	creage as appro	opriate			
				Please clearly lab						
Priority date	POD#	Use	Acres	Proposed Instrea	ım i	Fotal instream rate (cfs)	Total instream volume (af)			
9/13/1912	1/2	IR	21.13	5 years		0.26	105.65			
and/or co the maxing Certificate the irrigate OR Please of As part of its related constitutions	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:  Or Proposed Instream Point:  Instream use protected at the POD									
POD to	e mouth c	or the st	Juice sti	eam. From the						
protected withi	n a reach ere is only	below th	ne POD, i	t sure of the prop f possible. (If no r on the certificate	each is i	dentified or the	above box is not			
	1. The		Addition	al Instream Info	mation					
Yes N/A (			id enlarg	ement or injury t	to other	water rights, if	any, or other			
Note: The Depa	rtment ma	ay ident	ify additi	onal conditions to	o preven	t injury and/or	enlargement.			
Any additional in	formation	about th	ne propos	ed instream use:	-1	5*				

Received MAY 0 7 2024 OWRD

Water Right Informatio	n
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Water right #82943

Ta	h	0	1

your tax lot i	number(s ersion (Po n below,	s). Fill in OD) but you may	all app they'r add a	licable not dditio	e inform number onal row	nation. F red, you	or examp	ole, if yo eed to ir	ur wate iclude a	e leased. Also include r right has multiple number. If not eadsheet (matching
If only lea				t -		irety - If t le 3.	he entire	water rig	ght is to	be leased, skip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
MINE CONTRACTOR				To all		EXAMPLE		0.020		医现代别性 基础 的
12/2/1901	3	2-5	9-E	15	NE SE	100	47	4.0	IR	IL-1100
		-	-	16	-					
		¥	-		14					
		-			/: ( <del>*</del>	(8)				
		-	-							
		-			-					
rable 2		-	-		-	Total A	cres:			

#### Table 2

	To illustra	te the to	otals for t	the water right proposed to be leas	ed 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 stor				□ N/A						

#### 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.

DLC/ Measured Distances, latitude/longitude coordinates, or river mile (if

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	10-S	21-E	31	SW-SE		1310' N 1768' W from SE corner of section 31
2	11-S	21-E	6 NE-NE 811' S 372' W from NE corner of section 6		811' S 372' W from NE corner of section 6	

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

MAY 0 7 2024

# Table 4

			Instream	Use Created by 1	he Leas	se .				
River/ Stream I	Name: Br			tary to <u>John Day</u> I		100	John Day Basin			
	OD (if mor	re than o	one), Use	e the instream rat (if more than on						
							ich a spreadsheet			
Priority date	POD#	Use	Acres	Please clearly lab Proposed Instrea Period	MEDICAL COST COMPONENTS OF	Total instream rate (cfs)	Total instream volume (af)			
8/12/1985	1/2	IR	0.85	5 years		0.02	3.4			
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 Pléase 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 cons	ndering tr	ie water	right(s)	being leased and Instream Reach	instrear	n benefits.				
	cally begin	ns at the	•	diversion (POD) eam: From the	Or Proposed Instream Point:  Instream use protected at the POD					
protected within	n a reach l ere is only	below th	ne POD, i	t sure of the prop f possible. (If no r on the certificate	each is	identified or th	e above box is not			
			Addition	al Instream Infor	mation					
Yes   N/A (  Iimitations: list		s to avo	id enlarg	ement or injury t	o other	water rights,	if any, or other			
Note: The Depar	tment ma	ay identi	ify additi	onal conditions to	prever	nt injury and/o	r enlargement.			
Any additional in	formation	about th	ne propos	ed 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 04 year 2024 a	nd end: <b>month</b> <u>10</u> <b>year</b> <u>2028</u>		
Note: The begin month is generally the first month of the month in the irrigation season. If not an irrigation right, t authorized period of allowed use.	irrigation season and the end month is		
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 The parties to the lease request (cho	ose one): ease prior to written notice r(s) and/or ease prior to consent by all	
Additive/Replacing Relationship to other instream water rights: Instream leases are generally additive to			
other existing instream water rights created as a result of conserved water. Since instream leases are also generally state agency process or conversion of minimum flows, the instream rights.  If you would like this lease to relate to other instream water and attach an explanation of your intent.	instream leases, transfers and/or alloc v senior to other instream rights created by generally replace a portion of these j ter rights differently, please check this b	ations of d through a junior	
Validity of the Right(s) to be leased (check the appropria  The water right(s) to be leased have been used under last five years or have been leased instream; or  The water right(s) have not been used for the last five right(s). However, the water right(s) is not subject to describing why the water right(s) is not subject to for	the terms and conditions of the right(see years according to the terms and conditions of the right(see years according to the terms and conditions).	ditions of the	
Precedent: If a right which has been leased is later prop become part of an allocation of conserved required. An instream lease shall not set a	water project, a new injury review s		
The undersigned declare:			
1. The Lessor(s) agree during the term of this lease, to water right(s) and under any appurtenant primary lease application; and	or supplemental water right(s) not invo	olved in the	
<ol> <li>The Lessor(s) certify that I/we are the water right had lease application. If not the deeded landowner, I/we application that I/we have authorization to pursue from the deeded landowner; and</li> </ol>	we have provided documentation with	the lease	
3. All parties affirm that information provided in this	lease application is true and accurate.	Received	
ROY ZIPP Date: 2024.04.24 16.03:23 -07'00' Date: 2024.04.24 16.03:23 -07'00'	ate:	MAY 0 7 2024	
Signature of Lessor		MAY U 7 202	
Printed name (and title): Roy Zipp, Superintendent But Mailing Address (with state and zip): 32651 Hwy 19 K		OWRD	

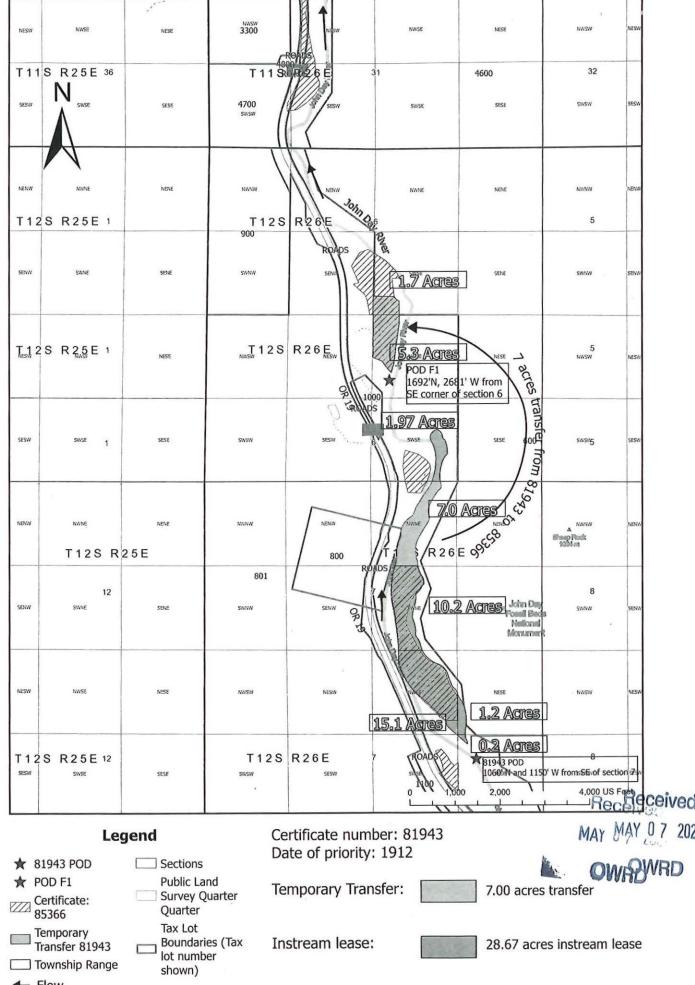
See next page for additional signatures.

Phone number (include area code): 541-987-2333 \*\*E-mail address: roy zipp@nps.gov

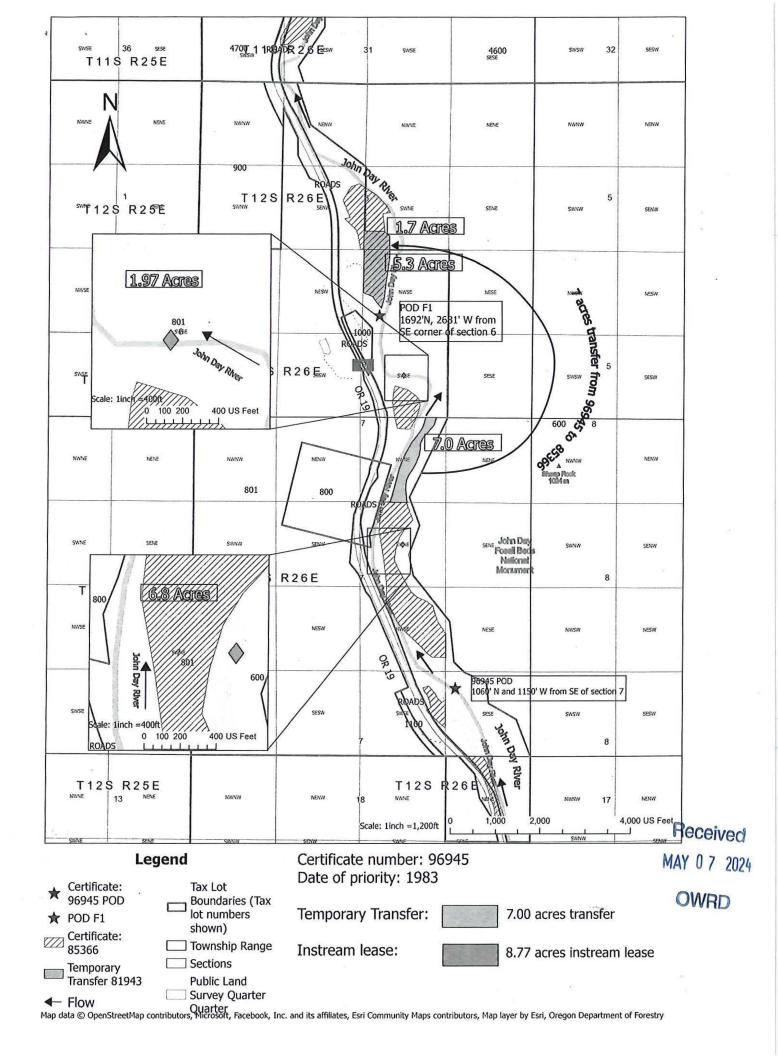
MARIA NIESEN Date: 2024.04.15 16:40:57 -07'00'	Date:		
Signature of Co-Lessor			
Printed name (and title): Maria Niesen, Natura			
Business/organization name: John Day Fossil B	Beds Nation	al Monument	
Mailing Address (with state and zip): 32651 H	wy 19 Kimb	erly OR 97848	
Phone number (include area code): 541-987-2	333-1226	**E-mail address:	maria niesen@nps.gov
		,	
9			
The second secon	_ Date:		
Signature of Lessee			
Printed name (and title):			
Business/organization name:			
Mailing Address (with state and zip):			
Phone number (include area code): **	*E-mail add	ress:	

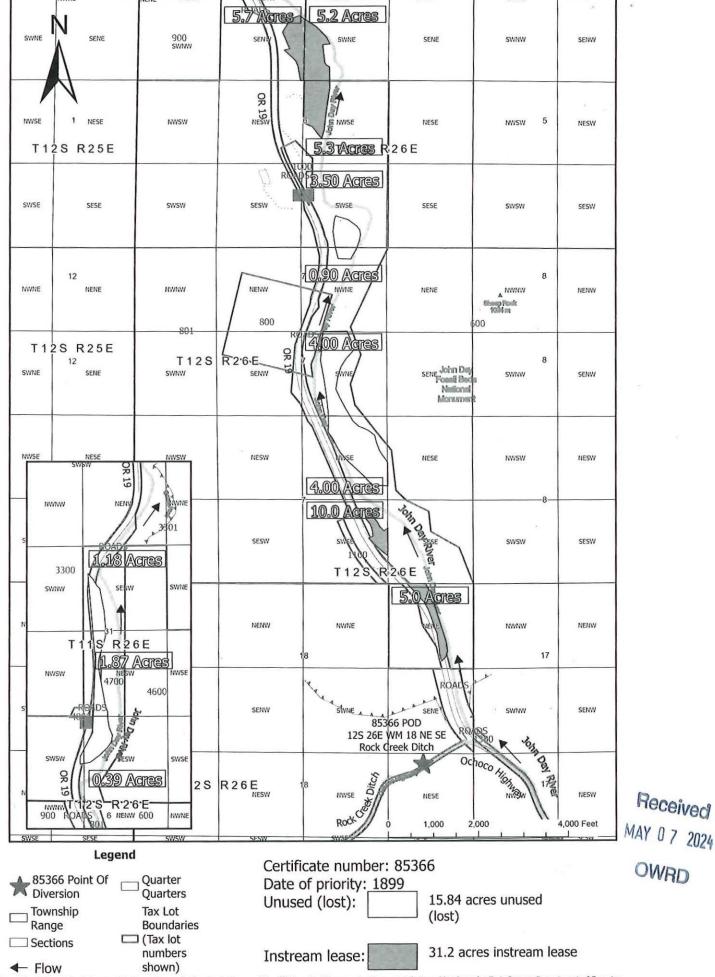
Received
MAY 0 7 2024
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<sup>\*\*</sup> BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED TO THE LESSOR.



Flow Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Oregon Department of Forestry





Final Proof Survey In the name of The National Park Service

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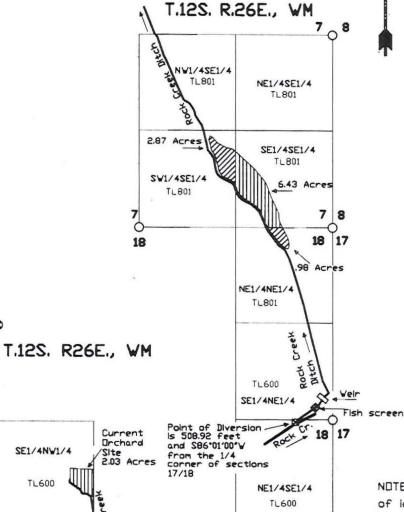
SE1/4NW1/4

TL600

Lot 3

SW1/4NW1/4

TL801



From the diversion point the

the welr is N47°E, 490 ft.

fish screen is N51°E, 350 ft. and

May 16, 1995

Str

Basis of Bearings Solar Observation at the Corner 1/6/7/12 SCALE: 1 Inch = 1320 feet Surveyed March, 2007 Amended December, 2008 Amended August 25, 2010

#### LEGEND

Lands with existing rights; Certificate #24976

Lands receiving transferred rights

Projected section corner

GLO corner found Grant Co. Survey #716

Point of Diversion

Fish screen and bypass

NOTE: The preparation of this map was for the purpose of identifying the location of the proposed water right and was not intended to provide dimension or location of property ownership lines. Location information shown hereon was furnished by the applicant.