

Water Resources Department

725 Summer St NE, Suite A Salem, OR 97301 (503) 986-0900 Fax (503) 986-0904

January 14, 2021

Oregon Department of Fish and Wildlife 4034 Fairview Industrial Drive SE Salem, OR 97302-1142

Reference: Instream water rights in the Umpqua Basin, Application IS-89035.

Dear Oregon Department of Fish and Wildlife:

THIS IS NOT A WATER RIGHT CERTIFICATE AND IS SUBJECT TO CHANGE AT THE NEXT PHASE OF PROCESSING

This document is to inform you of the preliminary analysis of your water right applications, the potential limitations to your proposed instream water right, and to describe some of your options. Based on the information you have provided the Water Resources Department has made the following preliminary determinations:

Please reference the application number when sending correspondence regarding conclusions of this Initial Review.

Preliminary Determinations (Oregon Administrative Rule (OAR) 690-077-0029)

- 1. The application proposes the instream protection of water in Rice Creek for the conservation, maintenance and enhancement of aquatic and fish life, wildlife and fish and wildlife habitat.
- 2. The referenced application is complete and not defective.
- 3. The proposed use is not prohibited, restricted, or limited by law except for water availability limitations in certain months as noted below.
- 4. The reach proposed in this application for an instream water right is in the Umpqua Basin.
- 5. The instream fish life, and wildlife uses are allowed under the Umpqua Basin Program OAR (690-516-0005(1)).
- 6. Water allocable for instream use is limited to the estimated average natural flow. Specifically, (OAR 690-077-0015(4) states "If natural streamflow or natural lake levels are the source for meeting instream water rights, the amount allowed during any identified time period for the water right shall not exceed the estimated average natural flow or level occurring from the drainage system except where periodic flows that exceed the natural flow or level are significant for the applied public use".
- 7. All amounts of water in this document are shown in cubic feet per second.

Application IS-89035

Priority date: November 30, 2020

Description:

Rice Creek, tributary to South Umpqua River, beginning at river mile 6.6 (SWNE, S25, T29S, R7W, WM) in Douglas County (43.020834, -123.472482) and continuing downstream to the mouth river mile 0.0 (NWNE, S4, T29S, R6W, WM) in Douglas County (43.084147, -123.414039).

a. The amount of water requested for instream use:

Fish Life and Fish Habitat:

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|
| 31 | 31 | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15.5 | 31 |

Estimated Average Natural Flow:

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
|------|------|------|------|------|------|-----|-----|-----|-----|------|------|
| 21.8 | 23.1 | 17.1 | 7.99 | 2.75 | 1.33 | .37 | .1 | .02 | .28 | 3.01 | 19.2 |

Allowable Instream Use:

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
|------|------|------|-----|-----|-----|-----|-----|-----|-----|------|------|
| 21.8 | 23.1 | 17.1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3.01 | 19.2 |

Summary of Determination:

A percentage of the water applied for has been determined allocable for the purpose(s) identified in the application. That rate allowed is shown in the table above titled "Allowable Instream Use" and, if less than the rate shown in "Requested for Fish Life and Fish Habitat" table, is limited to the rate shown in the "Estimated Average Natural Flow" table.

The application can be moved to the next phase of the water rights application review process. Comments received within the comment period will be evaluated at the next phase of the process.

Withdrawal:

If you choose not to proceed, you may withdraw your application. To accomplish this, you must notify the Department in writing by **February 2, 2021.**

To Proceed with Your Application:

If you choose to proceed with an application, you do not have to notify the Department. Your application will automatically be placed on the Department's Public Notice to allow others the opportunity to comment. After the comment period the Department will complete a public interest review and issue a proposed final order.

If you have any question:

Feel free to contact R. Craig Kohanek at (503) 986-0823 or <u>Ron.C.Kohanek@oregon.gov</u> if you have questions. Please have the application number available if you call.

Sincerely,

R. Craig Kohanek Water Rights Analyst

Cc: File

Watermaster #15

APPLICATION FACT SHEET

Application File Number: IS-89035

Applicant: Oregon Department of Fish and Wildlife

County(ies): Douglas

Watermaster: Susan Douthit, District #15

Priority Date: November 30, 2020

Source: Rice Creek, tributary to South Umpqua River

Basin Name & Number: Umpqua, #516

WAB: 345

Allowable Instream Use:

| Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
|------|------|------|-----|-----|-----|-----|-----|-----|-----|------|------|
| 21.8 | 23.1 | 17.1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3.01 | 19.2 |

PUBLIC NOTICE DATE: Tuesday, January 19, 2021

30 DAY COMMENT DEADLINE DATE: Thursday, February 18, 2021

Mailing List for IR Copies

Application: IS-89035

Date: January 14, 2021

Original mailed to:

Applicant:

Oregon Department of Fish and Wildlife 4034 Fairview Industrial Drive SE Salem, OR 97302-1142

Send Auto Email

Watermaster: Susan Douthit, District #15
 ODFW District Biologists: Laura Jackson

3. DEQ: umpqua@deq.state.or.us

4. Surface Water Section

Copies sent to:

WRD - File

IR, Map, and Fact Sheet Copies provided to:

US Fish & Wildlife: Nancy Gilbert,
 63095 Deschutes Market Rd, Bend OR 97701-9794

6. NW Power & Conservation Council, 851 SW Sixth Ave., Suite 1020, Portland, OR 97204-1347

7. Department of Agriculture: Jim Johnson & Paul Measeles Salem OR

8. DSL:

9. Tribe(s)

Caseworker: Craig Kohanek

| Cop | pies Mailed by: |
|------|-----------------|
| | STAFF) |
| on:_ | |
| | (DATE) |
| I | |