

WATERMASTER

WATER RIGHT PERMIT APPLICATION REVIEW



Application Number: R-89451

Applicant's Name: John and Deborah Cole

Evaluation of potential for injury to other water rights:

1. Would the proposed water allocation have the potential for injury to other water rights?
 Yes No
2. If the proposed water allocation will cause injury, can the permit be conditioned to avoid injury?
 Yes No N/A

If "Yes", please list conditions necessary to avoid injury:

The "Home Place Pond" must have a mechanism to release water outside of the fill period.
All ponds under this application must have a means to measure inflow and outflow that will be utilized for bypassing flow outside of the fill period.

Evaluation of appropriate Measurement, Recording and Reporting Condition:

3. Please select the measurement device(s) required for any permit issued under this application.
 Totalizing Flow Meter Other/None – please describe below:
 Staff Gage
**Staff Gage engineered for each reservoir that is calibrated for the range of full pool to dead pool.
Measuring devices for inflow and outflow on each reservoir.**
4. Please select your recommended reporting requirement for any permit issued under this application.
Please consider site-specific information, including but not limited to potential for injury to other water rights, regulation history of the area, and level of stakeholder interest in the application.
 Require recording of volume of water diverted each month and require submission of a report to the Department annually.
 Do not require recording and reporting at this time.
5. Please provide any additional information or permit conditions that are necessary for this application:
All ponds under this application are within draws that can carry water which will reach Cottonwood Creek if the ponds were not present. There are at least two springs within the draws where these ponds are placed. The ponds must have a mechanism to release water outside of the approved fill period as well as staff gages for monitoring the stored water within each pond.
6. Would you like to review a draft of any permit that might be issued under this application?
 Yes No

WM name: Eric W. Julsrud WM Signature:  Date: 04/15/2024

Application Caseworker: Adam Frederick

Water Availability Analysis

COTTONWOOD CR > N FK JOHN DAY R - AT MOUTH
JOHN DAY BASIN

Water Availability as of 4/15/2024

Watershed ID #: 69946 ([Map](#))
Date: 4/15/2024

Exceedance Level: 50%
Time: 10:25 AM

[Water Availability](#)

[Limiting Watersheds](#)

[Complete Water Availability Analysis](#)

Water Availability

Select any Watershed for Details

	Nesting Watershed Order	Stream Name ID #	Month												Stc
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Select	1	209 JOHN DAY R> COLUMBIA R- AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	Yes	Yes	Yes
Select	2	210 JOHN DAY R> COLUMBIA R- AB HEIDTMANN CAN	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	Yes
Select	3	69960 N FK JOHN DAY R> JOHN DAY R- AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	Yes
Select	4	69946 COTTONWOOD CR> N FK JOHN DAY R- AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	Yes

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*All period
Jan 1st to April 1st
each year*