# CLAIM OF BENEFICIAL USE for Transfer with Multiple Changes – Surface Water



# Oregon Water Resources Department 725 Summer Street NE, Suite A

Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$230 must accompany this form for any <u>Transfer final orders</u> including a water right with a priority date of July 9, 1987, or later.

Example – A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.

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A separate	form shall	be completed	for each	transfer.
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This form is subject to revision. **Begin each new claim** by checking for a new version of this form at: <a href="https://www.oregon.gov/OWRD/Forms/Pages/default.aspx">https://www.oregon.gov/OWRD/Forms/Pages/default.aspx</a>

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see:

https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx

#### **SECTION 1**

#### GENERAL INFORMATION

## Type of Authorized Change

Th	is Claim is being submitted for a transfer involvir	ng m	ultiple changes. YES
Ma	ark all that apply:		
	X Change in POD(s) or Additional POD(s)		X Change in Place of Use
3.	Change in Character of Use	4.	Change in Character of Use – Reservoir
	A separate section will be completed for each ty	уре	of change authorized in the transfer final order.

1. File Information

APPLICATION # T-10898

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Property Owner (current owner information)

2. Property Owner (current owner	iniormation)			OWKD
APPLICANT/BUSINESS NAME		PHONE NO.		ADDITIONAL CONTACT NO.
Blue Mountain Angus, LLC		541-820-33	71	
Steve and Carolyn Mullen				
ADDRESS				
64444 Indian Creek Road				
CITY	STATE	ZIP	E-MAIL	
Prairie City	OR	97869		

If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. <u>Each</u> transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

TRANSFER HOLDER OF RECORD		
Blue Mt. Angus, LLC		
Steve and Carolyn Mullin		
ADDRESS		
64444 Indian Creek Road		
Сіту	STATE	ZIP
Prairie City	OR	97869

4. Date of Site Inspection:

9/3/2022

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

NAME	DATE	ASSOCIATION WITH THE PROJECT		
Dan Mullin	9/3/ 2022	Son and ranch manager		

6. County:

Grant			

7. If any property described in the place of use of the transfer final order is excluded from this report, identify the owner of record for that property (ORS 537 230(5)).

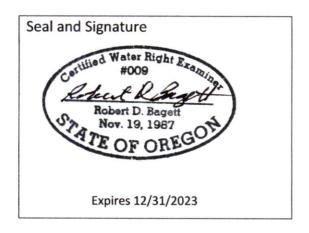
identify the owner of record for the	re property (ons s.	37.230(3)).
OWNER OF RECORD		
NA		
ADDRESS		
NA		
Сіту	STATE	ZIP
NA	NA	NA

Add additional tables for owners of record as needed

# SECTION 2 SIGNATURES

# CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



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CWRE NAME		PHONE NO.		ADDITIONAL CONTACT No.
Robert D. Bagett		541-620-0	717	541-575-1251
ADDRESS	9			
P. O. Box 476				
CITY	STATE	ZIP	E-MAIL	
John Day	OR	97845	bob bagette	@gmail.com

# Transfer Holder of Record Signature or Acknowledgement

**<u>Each</u>** transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
Here milling	Steve Mullin	Member	9-23-22
Cally Dull in	Carolyn Mullin	Member	9-23-12

#### **SECTION 3**

## **Changes Made**

Note: The Claim only needs to describe the changes that were authorized in the transfer final order.

Change #1

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**New or Additional Point of Diversion** 

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Change in POD(s) or Additional POD(s)

Did the transfer order authorize a change in the points of diversion or additional points of

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diversion?

YES

If "NO", this Section can be deleted.

1. New or additional point of diversion name or number:

POINT OF DIVERSION	Source
(POD) NAME OR NUMBE (CORRESPOND TO MAP)	
POD #1	Indian Creek

#### 2. Variations:

Was the use developed differently from what was authorized by the transfer final order, or extension final?

NO

If yes, describe below.

(e.g. "The order allowed three new/additional points of diversion. The water user only developed one of the points.")

NA

3. Claim Summary:NEW OR ADDITIONAL POD NAME OR #	MAXIMUM RATE AUTHORIZED IN ORDER	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED
POD # 1	1.5 cfs	134.7 cfs	NA

# **System Description**

Pod	l #1					SEP 26 2
A. POD Syster	n Informat	ion				OWR
	•	ation concerning the I to appropriate wate			n provided n	nust
1. Pump Inform						
MANUFACTURER NA	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL SUBMERSII		INTAKE SIZE	DISCHARGE
2. Motor Inform	nation					
MANUFA	ACTURER	Hors	SEPOWER			
NA				_		
3. Theoretical P	ump Capacity	У		_		
HORSEPOWER	OPERATING I	PSI LIFT FROM SO	URCE TO PUMP	LIFT FROM PU PLACE OF U		OTAL PUMP OUTPUT (IN CFS)
NA						( 5. 5)
1. Provide pump	calculations	S:				
NA  Measured Pu	mp Capacity	(using meter if mete	er was present and	system was	operating)	
INITIAL METER REA	SCHOOLSCHOOL BETTER STREET	NG METER READING	DURATION OF TIM OBSERVED		TOTAL PUMP	
NA			OBSERVED		(IIV CI S	,
		ns use the reference in		nd of this doc	ument.	
• Additional bo	oces or comm					

Revised 7/1/2021

1. Does the diversion involve a gravity flow pipe?

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

NO

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# C. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

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1. Does the diversion involve a gravity flow ditch or canal?

YES

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

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	DEPTH	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL / DITCH	SLOPE	COMPUTED RATE (IN CFS)
Earth	10'	7'	2'	0.02	0.8'	112'	0.007	134.7 CFS

#### 3. Provide calculations:

Hillis Ditch--See attached Exhibit A

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER
	MEASUREMENT		(IN CFS)
NA	NA	NA	NA

Attach measurement notes.

#### Change #2

#### Change in Place of Use

Did the transfer order authorize a change in the place of use?

YES

If "NO", this Section can be deleted.

1. Claim Summary – Authorized Use:

If Irrigation or Nursery Use:

THE # OF ACRES DEVELOPED
40

#### 2. Variations:

Was the use developed differently from what was authorized by the transfer final order? If yes, describe below.

(e.g. "The order authorized a change in place of use for 40 acres. The water user only developed 38 acres.")

NA

#### **SECTION 3**

### **Changes Made**

Note: The Claim only needs to describe the changes that were authorized in the transfer final order.

Change #1

**New or Additional Point of Diversion** 

Change in POD(s) or Additional POD(s)

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Did the transfer order authorize a change in the points of diversion or additional points of diversion?

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YES

If "NO", this Section can be deleted.

1. New or additional point of diversion name or number:

POINT OF DIVERSION	Source
(POD) NAME OR NUMBER (CORRESPOND TO MAP)	
POD #2	Indian Creek

#### 2. Variations:

Was the use developed differently from what was authorized by the transfer final order, or extension final?

NO

If yes, describe below.

(e.g. "The order allowed three new/additional points of diversion. The water user only developed one of the points.")

NA

3. Claim Summary:NEW OR ADDITIONAL POD NAME OR #	MAXIMUM RATE AUTHORIZED IN ORDER	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED
POD #2	1.5 CFS	226.5 cfs	NA

# **System Description**

A. POD System Information  Provide the following information concerning the point of diversion. Information provided must describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	A. POD System Information  Provide the following information concerning the point of diversion. Information provided must describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SIZE SIZE NA SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)			200	y needed if there		,-	SEP 26	
Provide the following information concerning the point of diversion. Information provided must describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR INTAKE SIZE DISCHARE SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT	Provide the following information concerning the point of diversion. Information provided must describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT (IN CFS)  NA	Pod	d #2						
describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	describe the equipment used to appropriate water from the point of diversion.  1. Pump Information  Manufacturer Model Serial Number Type (centrifugal, turbine or Submersible)  NA  2. Motor Information  Manufacturer Horsepower  NA  3. Theoretical Pump Capacity  Horsepower Operating PSI Lift from Source to Pump Lift from Pump to Place of Use Output (in cfs)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating) Initial Meter Reading Ending Meter Reading Duration of Time Observed (in cfs)  NA	A. POD Syster	m Information					OWR	
MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	MANUFACTURER MODEL SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  Initial Meter Reading Ending Meter Reading Duration of Time Total Pump Output (IN CFS)  NA				1.5		n provided n	nust	
SUBMERSIBLE)  SIZE  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations: NA	SUBMERSIBLE)  SIZE  NA  2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations: NA  S. Measured Pump Capacity (using meter if meter was present and system was operating) INITIAL METER READING ENDING METER READING OBSERVED  OBSERVED  (IN CFS)								
2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations: NA	2. Motor Information  MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations: NA  5. Measured Pump Capacity (using meter if meter was present and system was operating) INITIAL METER READING ENDING METER READING OBSERVED OUTPUT (IN CFS)  OBSERVED (IN CFS)	MANUFACTURER	MODEL	SERIAL NUMBER			INTAKE SIZE		
MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations: NA	MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT (IN CFS)  NA	NA			SOBIVIER	SIBLE		SIZE	
MANUFACTURER HORSEPOWER  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP PLACE OF USE OUTPUT (IN CFS)  4. Provide pump calculations: NA	MANUFACTURER HORSEPOWER  NA  3. Theoretical Pump Capacity HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating) INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT (IN CFS)  NA	2. Motor Inform	nation						
3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:	3. Theoretical Pump Capacity  HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT (IN CFS)  NA			Hor	SEPOWER				
HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  1. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME OBSERVED (IN CFS)  NA	NA							
HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	HORSEPOWER OPERATING PSI LIFT FROM SOURCE TO PUMP LIFT FROM PUMP TO PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME OBSERVED (IN CFS)  NA								
PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA	PLACE OF USE OUTPUT (IN CFS)  NA  4. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT (IN CFS)  NA  NA					T .			
4. Provide pump calculations: NA	A. Provide pump calculations:  NA  5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT OBSERVED (IN CFS)	Horsepower	OPERATING PSI	PERATING PSI LIFT FROM SOURCE TO PUMP				Оитрит	
NA .	5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT  OBSERVED (IN CFS)	NA						(III CI 3)	
NA .	5. Measured Pump Capacity (using meter if meter was present and system was operating)  INITIAL METER READING ENDING METER READING DURATION OF TIME TOTAL PUMP OUTPUT  OBSERVED (IN CFS)	4. Provide pum	p calculations:			-			
OBSERVED (IN CFS)		5. Measured Pul	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P	THE RESIDENCE OF THE PERSON NAMED IN	DURATION OF TI	CONTRACTOR DESCRIPTION	TOTAL PUMP		
NA	Reminder: For numn calculations use the reference information at the end of this document	NA							
5. Additional notes or comments related to the system:					•				
6. Additional notes or comments related to the system:	<u> </u>								
6. Additional notes or comments related to the system:	<u> </u>								

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

Revised 7/1/2021

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Attach measurement notes.

## C. Gravity Flow Canal or Ditch

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(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

**1.** Does the diversion involve a gravity flow ditch or canal?

YES

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

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	<b>D</b> EРТН	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL/ DITCH	SLOPE	COMPUTED RATE (IN CFS)
Earth	11'	6'	2.5'	0.03	4.7'	194'	0.024	226.5 CFS

#### 3. Provide calculations:

John Long Ditch--See attached Exhibit B.

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER
	MEASUREMENT		(IN CFS)
NA	NA	NA	NA

Attach measurement notes.

#### Change #3

#### Change in Character of Use

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Did the transfer order authorize a change in character of use?

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NO

If "NO", this Section can be deleted.

#### Change #4

#### Change in Character of Use - Reservoir

Did the transfer order authorize a change in character of use for a reservoir?

NO

If "NO", this Section can be deleted.

#### **SECTION 4**

#### CONDITIONS

All conditions contained in the transfer final order, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

	DATE FROM TRANSFER	*This Date Must Fall Between The "Issuance Date" And Th  "Completeness Date"		
ISSUANCE DATE	September 3, 2020			
COMPLETENESS DATE FROM ORDER (C)	October 1, 2021	October 1, 2020		

<sup>\*</sup> MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

**2.** Is there an extension final order(s)? If "NO", you may delete the following table.

NO

- 3. Measurement Conditions:
- a. Does the transfer final order, or any extension final order require the installation of a meter or other approved measuring device?
  YES

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

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion.

b. Has a meter been installed?

NO

#### c. Meter Information

POD NAME OR#	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
NA					

If a meter has been installed, items d through f relating to this section may be deleted.

- d. If a meter has not been installed, has a suitable measuring device been installed and approved by the Department?
- e. If "YES", provide a copy of the letter approving the device, if available. If the letter is not available provide the name and title of the Water Resources Department employee approving the measuring device, and the approximate date of the approval:

NAME	TITLE	APPROXIMATE DATE
Eric Julsrud	Watermaster	9/4/2020

f. Measurement Device Description

DEVICE DESCRIPTION	CONDITION (WORKING OR NOT)	DATE INSTALLED
POD #1-Nuway flume with staff gauge	Working	9/4/2020
POD #2-Nuway flume with staff gauge	Working	9/4/2020

4. Recording and reporting conditions

a. Is the water user required to report the water use to the Department? SEP 26 2022 NO

If "NO", item b relating to this section may be deleted.

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5. Fish Screening

a. Are any points of diversion required to be screened to prevent fish from entering the point of diversion?

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

Reminder: If fish screening devices were required, the COBU map must indicate their location in relation to the point of diversion.

b. Has the fish screening been installed?

YES

c. When was the fish screening installed?

DATE		By Whoм	
POD #1 1998	ODFW		
POD #2 1998	ODFW		

Reminder: If the permit or transfer final order was issued <u>on or after February 1, 2011</u>, the fish screen is required to be approved by the Oregon Department of Fish and Wildlife regardless of the rate of diversion.

- d. If the diversion **involves a pump** <u>and</u> the **total** diversion rate of all rights at the point of diversion is less than 225 gpm (0.5 cfs) and the permit was issued prior to February 1, 2011:
  - Has the self-certification form previously been submitted to the Department? NA

If not, go to <a href="https://www.oregon.gov/OWRD/Forms/Pages/default.aspx">https://www.oregon.gov/OWRD/Forms/Pages/default.aspx</a>, complete and attach a copy of the 'ODFW Small Pump Screen Self Certification' form to this claim, and send a copy of it to the Oregon Department of Fish and Wildlife (ODFW).

Reminder: Failure to submit evidence of a timely installed fish screen may result in an unfavorable determination. The ODFW self certification form needs to have been previously submitted or be attached to this form.

e. If the diversion does **not involve a pump <u>or</u>** the **total** diversion rate of all rights at the point of diversion is 225 gpm (0.5 cfs) or greater:

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Has the ODFW approval been previously submitted?

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If not, contact and work with ODFW to ensure compliance. To demonstrate compliance, provide signed documentation from ODFW. A form is available at: <a href="https://www.oregon.gov/OWRD/Forms/Pages/default.aspx">https://www.oregon.gov/OWRD/Forms/Pages/default.aspx</a>

Reminder: Failure to submit evidence of a timely installed fish screen may result in an unfavorable determination. In order to receive a favorable approval, the ODFW/WRD "Fish Screen Inspection" form needs to have been previously submitted or be attached to this form.

- 6. By-pass Devices
- a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion?
  YES

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

Reminder: If by-pass devices were required, the COBU map must indicate their location in relation to the point of diversion.

b. Have by-pass devices been installed?

YES

c. Describe the diversion works as related to whether a by-pass device is installed or unnecessary:

(Provide a letter from ODFW indicating the device is approved or is unnecessary. If there is no letter from ODFW, <u>explain</u> whether or not a by-pass device is necessary.)

DESCRIPTION  (E.G. "ODFW HAS APPROVED THE BY-PASS DEVICE" OR "NO BY-PASS DEVICE IS NECESSARY BECAUSE THERE IS A DIRECT DIVERSION FROM THE STREAM VIA A PUMP ON RIVER LEFT STREAM BANK WITH FOOT VALVE DESCENDING DIRECTLY INTO NATURAL POOL.") IN ADDITION, YOU MAY ATTACH PHOTOS TO THIS CLAIM.	IF INSTALLED (DATE)	IF INSTALLED, BY WHOM
ODFW HAS APPROVED THE BY-PASS DEVICE POD #1.	1998	ODFW
ODFW HAS APPROVED THE BY-PASS DEVICE POD #2.	1998	ODFW

7. Other conditions required by the transfer final order or extension final order:

a. Was the water user required to restore the riparian area if it was disturbed?

b. Was a fishway required?

NO

c. Other conditions?

NO

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

a. Riparian areas were returned to their natural state.

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# SECTION 5

#### **ATTACHMENTS**

SEP 26 2022

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

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	88		

ATTACHMENT NAME	DESCRIPTION	
Exhibit A	Ditch Capacity Calculations- Hillis Ditch	
Exhibit B	Ditch Capacity Calculations- John Long Ditch	
Exhibit C	ODFW Fish Screen Approval Letter Hillis Ditch	
Exhibit D	ODFW Fish Screen Approval Letter—John Long Ditch	

#### **SECTION 6**

#### CLAIM OF BENEFICIAL USE MAP

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

For the purpose of this Claim, the map identifying the location of the place of use does not require a new survey. The location of the place of use identified on the Claim map should be based on the original right of record at the time the transfer final order was issued. In transfers approved for <a href="additional">additional</a> points of diversion, the original points must be identified the map based on the original right of record at the time the transfer final order was issued.

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

EDM traverse survey.		

# **Map Checklist**

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Please be sure that the map you submit includes ALL the items listed below. (Reminder: Incomplete maps and/or claims may be returned.)



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

# **Ditch Capacity Calcualtor**

using Manning's Formula

## Data Entry (fill in underlined blanks)

Top Width = 10 feet Bottom Width = 7 feet

Depth = 2 feet

Fall = 0.8 feet Grade = 0.00714286, or

n Factor = 0.02

112 feet of distance per

0.7%

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#### Results calculated

Area of cross-section =

17 square feet

Wetted Perimeter =

12 feet

Hydraulic Radius = 1.41667

Velocity = 7.921 feet per second

Calculated Ditch Capacity = 134.7 cubic feet per second

BLUE MOUNTAIN ANGUS, LLC

T-10898

HILLIS DITCH

EXHIBIT A

## **Ditch Capacity Calcualtor**

using Manning's Formula

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# Data Entry (fill in underlined blanks)

 Top Width =
 11 feet

 Bottom Width =
 6 feet

 Depth =
 2.5 feet

Fall = 4.7 feet

Grade = 0.0242268 , or n Factor = 0.03

per 194 feet of distance

2.4%

#### Results calculated

Area of cross-section = 21.25 square feet

Wetted Perimeter = 13.0711 feet

Hydraulic Radius = 1.62573

Velocity = 10.660 feet per second

Calculated Ditch Capacity = 226.5 cubic feet per second

BLUE MOUNTAIN ANGUS, LLC

T-10898

JOHN LONG DITCH

# Checklist for Claims of Beneficial Use Received at CSG Counter

Application #	:	WRD Review	wer:	
Transfer #:T-	10898			
Date Receive	ed:9-26-2022			
CWRE Name	:Robert Baget			
	(s):1877/1910, 1905, June 1	, 1910		
Fees Required:			·	
□YES NO⊡	A fee of \$230 must accompany t 1987, or later.	his form for <u>permi</u>	its with priority dates of	July 9,
□YES NO□	with a priority date of July 9, 1987, or later.  Example – A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.  Fill in App			
Map Review:				or Transfer Number
✓ Application & perm ✓ Disclaimer (OAR 6 ✓ North arrow (OAR ✓ CWRE stamp and s ✓ Appropriate scale (1 of the count		size scale	WIN THE SHAPE ATTA BASE CASHARET,  BOTH THE SHAPE SOUTH THE SHAP	PATCON TO THE PA
Report Review:			ASH DAVAGE NO. CO.	ESA TELESCONO PER T
	R 690-014) (OAR 690-014)	1))	EZIS WELL DIAL CONSTRUCTION S UNICOTROLLES PRINTES  OZOD OTHER PRINTES  DEATTER DEATTES  BAST STELL BURY SAST PROMORES C'ÉTEC	Core Section S
CWRE stamp and s	ignature (OAR 690-014-0100) ermittee of transfer holder (OAR 690-01	14-0100)	RETURN TO APPLICANT - LETTER ATT	ACHED
	ired (Priority Date prior to December 20 (Priority Date on or after December 20, d		de pump test flyer w/acknov	vledgment letter



#### Water Resources Department

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

9/27/2022

Blue Mountain Angus LLC ATTN: Steve and Carolyn Mullen 64444 Indian Creek Rd Prairie Cit, OR 97869

Dear Applicant,

On 9-21-2022, the Water Resources Department received the Claim of Beneficial Use (COBU) for the following files:

Application T-10898

The COBU included a report and map. In the future the Department will review your submittal. At that time we will review these items and provide a final certificate, proposed certificate, or a request for additional information.

If you are interested in having your COBU reviewed sooner, you may pay to have your file processed immediately, using the Reimbursement Authority program, which is described at: https://www.oregon.gov/owrd/programs/waterrights/ra/pages/default.aspx.

Customer Service phone: (503) 986-0900

Enclosed is your receipt for the \$230.00 COBU recording fee.

If you sell the property, please contact the Department, or have the new owners contact the Department about the need to file an assignment.

Sincerely, Dante Luongo

Cc: file



Department of Fish and Wildlife

John Day Fish Screening and Passage 357 Patterson Bridge Rd.

P.O. Box 515

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John Day, OR 97845 Voice: 541-575-0561 FAX (541) 575-0868

www.dfw.state.or.us/

SEP 26 2022

**OWRD** 

September 19, 2022

Blue Mountain Angus, LLC Steve and Carolyn Mullin 64444 Indian Creek Road Prairie City, OR 97869

Dear Mr. and Mrs. Mullin,

Your fish screen was inspected on 9/19/2022. In reference to water right transfer file number T-10898 this letter confirms that a National Marine Fisheries Service criteria fish screen as approved by ODFW is located on the property near GPS coordinates: 44.38368, -118.74514, Hills Ditch.

In regard to the inspection of the fish screen located on Indian Creek, the following has been determined:

- 1. The screen located at coordinates 44.38368, -118.74514 is a 7'x24" ODFW shop-built rotary drum screen.
- 2. This screen is approved for water use up to 1,719.29 GPM or 3.83 CFS.
- 3. All screen and pump configurations meet National Marine Fisheries Service criteria at the time of inspection, any changes or modifications to the configurations will not be covered by this certification letter.
- 4. This screen utilizes a by-pass return pipe.

Please contact me if you have any questions regarding this letter.

Sincerely,

Nathaniel Ashley

Nathail Ashly

Fish Screening and Passage Coordinator

CC: Oregon Water Resources Department

**EXHIBIT C** 



Department of Fish and Wildlife

John Day Fish Screening and Passage 357 Patterson Bridge Rd. P.O. Box 515 John Day, OR 97845 Voice: 541-575-0561 FAX (541) 575-0868 www.dfw.state.or.us/

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SEP 26 2022

OWRD

September 19, 2022

Blue Mountain Angus, LLC Steve and Carolyn Mullin 64444 Indian Creek Road Prairie City, OR 97869

Dear Mr. and Mrs. Mullin,

Your fish screen was inspected on 9/19/2022. In reference to water right transfer file number T-10898 this letter confirms that a National Marine Fisheries Service criteria fish screen as approved by ODFW is located on the property near GPS coordinates: 44.37733, -118.74244, John Long Ditch.

In regard to the inspection of the fish screen located on Indian Creek, the following has been determined:

- The screen located at coordinates 44.37733, -118.74244 is a 5'x18" ODFW shop-built rotary drum screen.
- 2. This screen is approved for water use up to 888.82 GPM or 1.98 CFS.
- 3. All screen and pump configurations meet National Marine Fisheries Service criteria at the time of inspection, any changes or modifications to the configurations will not be covered by this certification letter.
- 4. This screen utilizes a by-pass return pipe.

Please contact me if you have any questions regarding this letter.

Sincerely,

Nathaniel Ashley

Nathiel Ashly

Fish Screening and Passage Coordinator

CC: Oregon Water Resources Department

EXHIBIT D