

Application for Water Right

Transfer

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

		TRANSFER APPLICAT	
		Please check one	
	Permanent Transfer		Transfer
	☐ Temporary Transfer (1	10 3 y13.)	manent
	• total number of years: _		ne-Limited
	(begin year:	Other	Transfer
		Citiei	
	2. APPLI	CANT INFORMATION	N
Name: De	eschubes River Conservancy First	& central Oregon 10	rigation District
		Last	
Address: _	700 NW HII St		
	Bend OR 977		
	City	State	Zip
Phone:		1.21	Other
	Home	Work	Other
	Home	Work	
Phone: Fax: (The ag	Home S4\ - 382 - 4078 3. AGE rent listed is authorized to represent to	Work E-Mail address: ENT INFORMATION the applicant in all matters rela	Each @ deschutes niv
Fax: (The ag	Home 541 - 382 - 4078	Work E-Mail address: ENT INFORMATION	Each @ deschutes niv
Fax:	Home S4\ - 382 - 4078 3. AGE rent listed is authorized to represent to	Work E-Mail address: ENT INFORMATION the applicant in all matters rela	Each @ deschutes niv
Fax: (The ag	Home S4\ - 382 - 4078 3. AGE rent listed is authorized to represent to	Work E-Mail address: ENT INFORMATION the applicant in all matters rela	Each @ deschutes niv
Fax: (The ag	Home S41 - 382 - 4078 3. AGF gent listed is authorized to represent to	Work E-Mail address: ENT INFORMATION the applicant in all matters rela	Each & deschutes niv
Fax: (The ag Name: Address:	Home S41 - 382 - 4078 3. AGF gent listed is authorized to represent to	Work E-Mail address: ENT INFORMATION The applicant in all matters related to the second seco	Zip Other

Last revised: 7/27/2007

Transfer Application/1

FS

4. PROPOSED CHANGE(S) TO WATER RIGHT(S)

	Application / Decree	Permit / Previous Transfer	Certificate
1.			C-83571
2.			
3.			
4.			
5.			
6.			
heck	haracter of Use	e. ncluded in this transfer applicate at of Diversion (POD)	ditional Point of Diversion ell)
\square S	ubstitution of Supplemen	tal Groundwater right for Prim	ary Surface water right
	ubstitution of Supplemen istoric POD change	tal Groundwater right for Prim	ary Surface water right
□Н	istoric POD change	□ Other	
□ H	istoric POD change n(s) for change(s):	Other	fer. 4.9 acres are
□ H	istoric POD change n(s) for change(s):	□ Other	fer. 4.9 acres are
□ H	istoric POD change n(s) for change(s):	Other	fer. 4.9 acres are remainder is for mitig
Descri	istoric POD change (s) for change(s): Person (s) for change (s) for chang	Other manent instream from ach to the mouth). The ATER DELIVERY SYSTEM very system or the system that information on the pumps, can be the water at the authorized player independent systems, described to demonstrate that the full quant and source and applied at the authorized that to exercise the right.	was in place at some time als, pipelines and sprinklers ace of use. If the transfer be each system separately. ity of water to be transferred can end location and that the
eason eescri ithin sed to	istoric POD change (s) for change(s): Person (s) for change (s) for chang	Other manent instream trons ach to the mouth). The ATER DELIVERY SYSTEM very system or the system that information on the pumps, can be the water at the authorized play we independent systems, described to demonstrate that the full quant and source and applied at the authorized	was in place at some time als, pipelines and sprinklers ace of use. If the transfer be each system separately. ity of water to be transferred can end location and that the

MP 126 Last revised: 7/27/2007 MAR 1 2 2009

6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
 - Copies of receipts from sales of irrigated crops or for expenditures relating to use of water;
 - ► Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
 - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; or
 - ▶ If the right has <u>not</u> been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

	7. AFFECTED DISTRICTS
•	Are any of the water rights proposed for transfer located within or served by an irrigation or other water district? Yes \sum No
•	Will any of the water rights be located within or served by an irrigation or other water district after the proposed transfer? Yes No
•	Is water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity? Yes No
	If "Yes", for any of the above, list the name and mailing address of the district, agency
	and/or entity:
	Bureau of Roclamation
	1150 N. Contis Rd. Ste. 100
	Boise 10 83706
•	8. LOCAL GOVERNMENTS List the name and mailing address of all local governments (i.e., each county, city, municipal corporation, or tribal government within whose jurisdiction water will be diverted, conveyed or used).
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	MP 126 MAR 1 2 2009

9. LAND OWNERSHIP

	of Current Landowner(s)): <u>See Quitalain</u> First	Last
Address	s:		
	City	State	Zip
Does th	e applicant own the land	ls TO which the right is bein	
	Yes No	JN/A - NOT APPLI	CABLE TO INSTREAM TRANSFERS
	', provide the following it		
Names	of Receiving Landowner	r(s):	Last
			<u> </u>
	City	State	Zip
• Check	one of the following:		
			tion of the proposed change should be sent to this lando
		sponsible for completion of inue to be sent to the application	
N/A	. (Not applicable. Appli	ication is for an Instream W	ater Right Transfer.)
	<u>10.</u>	. Other Remarks (optional	D.

TED DESCUIDATE DE

11. ATTACHMENTS

 $Check\ each\ of\ the\ following\ attachments\ included\ with\ this\ application.$ The application will be returned if all required attachments are not included.

Supplemental Form A — Description of Proposed Change(s) to a	Land Use Information For Proposed Changes:	
	For Instream Transfers:	
Water Right A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	Notice of the intent to file an instream transfer application has been provided to each affected local government along the proposed reach, and copies of the notices are enclosed. (For instream	
Supplemental Form B – Evidence of Use Affidavit(s)	transfers a Land Use Information Form is not required.)	
At least one Evidence of Use Affidavit	For All Other Transfers:	
documenting that the right has been used	☐ Land Use Information Form is enclosed; or	
during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the	☐ All of the following criteria are met, therefore a Land Use Information Form is not required: • In EFU zone or irrigation district,	
original (not a copy), and	Change in place of use only,	
The Evidence of Use Affidavit must be accompanied by supporting documentation.	No structural changes needed, including diversion works, delivery facilities, other	
Map	structures, and	
Water Right Transfer	o Irrigation only.	∞
The map must be prepared by a Certified Water	Fees: [(460 + 460) = 2] + 200	
Right Examiner and meet the requirements of	Amount enclosed: \$	
OAR 690-380-3100 unless a waiver has been	See the Department's Fee Schedule at	
granted. The map provided must be the	www.wrd.state.or.us or call (503) 986-0900.	
original, not a copy.		
☐ Temporary Transfer or Historical POD Change	Instream Water Right Transfers, also include:	
A map meeting the requirements of OAR 690-	Supplemental Form C –	
380-3100 must be included but need not be	Instream Water Right Transfer	
prepared by a Certified Water Right Examiner.	☐ Complete this form to describe the desired nature	
	and attributes for the proposed instream water	
Water Well Report(s)/Well Log(s):	right.	
The application is for a change in point of		
appropriation or change from surface water to ground water and copies of all water well	Temporary Transfers, also include:	
reports are attached.	Recorded Deed:	
☐ Water well reports are not available and a	The applicant must submit a copy of the current deed of record for the land from which the	
description of construction details including well depth, static water level, and information	authorized place of use or point of	
necessary to establish the ground water body	diversion/appropriation is being moved.	
developed or proposed to be developed is	Affidavit of Consent:	
attached.	If the applicant is NOT the owner of record for the	
☐ N/A. The application does not involve a	land from which the authorized place of use or	
change in point of appropriation or a change	point of diversion/appropriation is being moved, a	
from surface water to ground water, so water	notarized statement from the actual owner of	
well reports are <u>not</u> required.)	record consenting to the proposed transfer must be	
	submitted. RECEIVED	
4 49896	NECEIVED	

Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for <u>all</u> named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

		_	12. SIGNAT	URES	
■ Ch	eck <u>one</u> of the follo	wing, as approp	priate, and sign t	he application in tl	ne signature box below:
	approval of a perifor the proposed of the following land authorized to pur (a) A report of the last three (b) A copy of wholders on the water right of the last three continuous three continuou	manent transfer transfer, I (we) we lownership information in the transfer ownership and less months; ritten notification he subject lands to onveyance agree	and upon my rewill be required a rmation and evice: lien information on of the proposed unless the report of the proposed unless the proposed unle	ceipt of a draft Profusuant to OAR 6 lence demonstration that has been prepared transfer provided to fownership and lie corded for the subject	red by a title company within by the applicant to all lien in information shows that a ct lands. If a water right
					copy of the agreement and was recorded must be
	(c) If the landow a notarized identified in water right h	nd wher identified in statement conse the report or an a as been conveyed	the report of owr nting to the tran authorized represed d as identified in g that the applican	nership and lien info sfer (attached) sign entative of the entity a water right convey	rmation is <u>not</u> the applicant, ed by the landowner to whom the interest in the vance agreement or other irsue the transfer in the
Ø	landowner, and do and lien informatio (we are) authorized	ocuments, includen, and any required to pursue the tra	ing a water right red lienholder not ansfer. I (we) und	t conveyance agree ification are enclos	meone other than the ment, report of ownership ed, demonstrating that I am ay be required to provide hination.
	right is in the nam	ne of the munici	pality or a prede	cessor. Therefore,	540.510(3)(b), and that the pursuant to OAR 690-380-ed report of ownership and
	acquiring the procondemnation. D Therefore, pursuan above described re	perty to which to ocumentation is to OAR 690-38 port of ownership	he water right provided with this 0-3000(13)(c), the p and lien information.	roposed for transfess application support applicant is NOT ation. (NOTE: Such	demn property and is or is appurtenant by ting this statement. required to provide the an entity may only apply for cquire the property.
				a copy of the deed oplicable) is enclose	for the "from" land (and
■ I (v	ve) affirm that the	information cor	ntained in this ap	plication is true an	ıd accurate.
		_	Eastery Til		2 11 00
(applicant signature		name and title if	applicable (print)	2-11-09 date
_	applicant signature		name and title if a	pplicable (print)	RECEIVED
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Transfer Application/6

Last revised: 7/27/2007

MP 126

Water Right Transfer Supplemental Form A <u>DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT</u>

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

.* -		, : "			1. 114			1.						 	
	Certificate	Nun	nber	or	other	ide	ntify	ing num	ber:	·	- Q	357	1		
 	100 P. 10 P.			<u>.</u>	<u> </u>									 	 .

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

	Point of Diversion or Appropriation	Place of Use	Character of Use	
	Change (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right	☐ <u>All</u> of the right will be exercised at a different location than currently	Proposed new use:	
<u>. </u>	affected by the transfer.) Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the transfer.) Historic Point of Diversion or Appropriation Change (Unauthorized point of	authorized (Use of water at the current location will be discontinued.) Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	 ☐ Municipal ☐ Quasi-municipal ☐ Commercial ☐ Industrial ☐ Instream (complete and attach Supplemental Form C) ☐ Domestic (indicate number of households) 	
	diversion or appropriation used for more than 10 years.) Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.) Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)		□ Other □ Substitution (A supplemental ground water right will be substituted for a primary surface water right.) □ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.) RECEIVED MAR 1 2 2009 WATER RESOURCES DEPARTMENT OF THE PROPERTY	T

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (c	of the complete of	ine jeneming.
Certificated Right	6-83571	
Adjudicated	Certificate Number	Permit Number or Decree Name
Adjudicated, Non-certificated Right	Name of Decree	Day March
Permit for which Proof has	Name of Declee	Page Number
been Approved	Permit Number	Date Claim of Beneficial Use Submitted
Transferred Right for which		
Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
Name on Permit, Certificate, o		
Authorized Use(s) to be Affect	ted by Transfer:	Jotion
Priority Date(s):	10/31/1900	1 /2 /2 / 1907
If there are multiple Priority L provided on pages 3 through to associated with each of the aut	s of this form <mark>must identi</mark> thorized and proposed po	ify which priority date is
If there are multiple Priority L provided on pages 3 through 6	of this form must identi thorized and proposed po te.	ify which priority date is points of diversion or
If there are multiple Priority L provided on pages 3 through 6 associated with each of the aut appropriation and places of us	of this form must identify thorized and proposed pose. Steel by Transfer: Desc	ify which priority date is points of diversion or
If there are multiple Priority L provided on pages 3 through 6 associated with each of the aut appropriation and places of us Source(s) of Water to be Affect	to of this form must identify thorized and proposed pose. Ited by Transfer:	ify which priority date is pints of diversion or hutes River any information provided on arce is associated with each of
If there are multiple Priority L provided on pages 3 through 6 associated with each of the aut appropriation and places of us Source(s) of Water to be Affect Tributary to: If there are multiple Sources l pages 3 through 6 of this form	thorized and proposed posed by the ted by Transfer:	which priority date is pints of diversion or hubia River any information provided on arce is associated with each of propriation and places of use.
If there are multiple Priority L provided on pages 3 through 6 associated with each of the aut appropriation and places of us Source(s) of Water to be Affect Tributary to: If there are multiple Sources l pages 3 through 6 of this form the authorized and proposed p	thorized and proposed potenticle. Ited by Transfer:	ify which priority date is points of diversion or hutes River any information provided on arce is associated with each of tropriation and places of use. or Character of Use:
If there are multiple Priority L provided on pages 3 through 6 associated with each of the autappropriation and places of us. Source(s) of Water to be Affect. Tributary to: If there are multiple Sources lipages 3 through 6 of this form the authorized and proposed p. For applications proposing a content of the sources of the source	thorized and proposed potential thorized and proposed potential the control of th	ify which priority date is points of diversion or hutes River any information provided on arce is associated with each of tropriation and places of use. or Character of Use:
If there are multiple Priority I provided on pages 3 through 6 associated with each of the autappropriation and places of us. Source(s) of Water to be Affect. Tributary to: If there are multiple Sources I pages 3 through 6 of this form the authorized and proposed positive authorized and proposing a second proposing and the sources of the pages 3 through 6 of this form the authorized and proposing a second proposition of the page 1 of 1 o	thorized and proposed posed posed posed posed and proposed posed posed by Transfer:	ify which priority date is points of diversion or have River any information provided on arce is associated with each of ropriation and places of use. or Character of Use: ter Registrations associated
If there are multiple Priority I provided on pages 3 through 6 associated with each of the autappropriation and places of us. Source(s) of Water to be Affect. Tributary to: If there are multiple Sources I pages 3 through 6 of this form the authorized and proposed positive authorized and proposing a second proposing and the Are there Other Water Rights with this land? Yes \(\Boxed{\text{No}} \Boxed{\text{No}} \Boxed{\text{No}} \Boxed{\text{No}} \Boxed{\text{No}} \Boxed{\text{No}}	thorized and proposed posed posed posed by Transfer:	ify which priority date is pints of diversion or hubes River any information provided on arce is associated with each of ropriation and places of use. or Character of Use: ter Registrations associated of Use or Character of Use ate Numbers? See Exhibit D
If there are multiple Priority I provided on pages 3 through 6 associated with each of the autappropriation and places of us Source(s) of Water to be Affect Tributary to: If there are multiple Sources I pages 3 through 6 of this form the authorized and proposed put he authorized and proposing a Are there Other Water Rights with this land? Yes \[\Boxed No \[\Boxed N \]	sted by Transfer: Descripted on the water right, which sour oints of diversion or applications, Permits or Ground Wall A – No Change in Place of Registration or Certifications, and the water use or ansfer must be included.	ify which priority date is pints of diversion or hutes River any information provided on arce is associated with each of ropriation and places of use. or Character of Use: ter Registrations associated of Use or Character of Use ate Numbers? See Exhibit Description is supplemental to the transfer or be

MAR 1 2 2009

Certificate Number or other identifying number:	/. 02 CZ\	
	<u> </u>	

The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	\$4.74 p. 15.15	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
MA	Deschutes R. 10/31/1900 & 12/2/1907	17 5.	12 E.	wm	29	SENE		E. Gines of Section 29

•	Does the water	right being	transferred	involve a	ground wate	r source(s)?
---	----------------	-------------	-------------	-----------	-------------	--------------

☐ Yes No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (<u>NOTE</u>: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

or

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
								RECEI	VED
								MAR 12	2009
	MP	126						WATER RESOUR	CES DEPT

• Certificate Number or other identifying number: C-8357 \
Will the ENTIRE water right be affected by this transfer? Yes No
If "Yes", the remainder of this page does not need to be completed. Go on to the next page.
If "No" the following information must be provided only for those places of use that are

If "No", the following information must be provided <u>only</u> for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right to be affected by the change.</u>)
Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "FROM" lands)

Source and Priority Date	Township	Range	Mer S	ec Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
See Exhibit A						
		_				
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						MAR 1 2 2009
) 9 <u>6 MP 12</u>	8				WATE	R RESOURCES D ALEM, OREGON

	 Certificat 	e Number or	other iden	tifying n	umber:	<- 83	571			
		3. PROPO	OSED CH	ANGES	то тне	WATI	ER RIGH	IT		
		ed changes to tes described		_	- ·					tion.
	•	pplication ma			•	-	-	nnis sno	wii on the	
]	Location of	Proposed Po	int(s) of D	iversion	or Appro	priatio	on:			
		oint(s) of diversion this table onl					stream Wa Ippropriat			d.)
Sou	irce Tow	nship. Range	Mer S		tion E	ax Lot, DLC or ov't Lot	(coordi	Survey Connates from a	recognized s	urvey
	-			_				_		
_										
	well, or i the table	attach and c f well log(s) a below. (<u>NOTI</u> w.wrd.state.or.	are <u>not</u> ava <u>E:</u> You may	ilable, de	escribe the	e constr	ruction of	the well	(s) using	
	If "No", following	describe the d g table:	anticipated	l constru	ction for t	he prop	osed wel	l(s) in the	2	
Wel	l numbers in th	n of Propose is listing must be apanying applice	e clearly tied	of Appr	opriation onding well	or We	ll(s) n(s) describ	ed in the to	able above a	nd
Well already built? Yes/No)	If an existing well, OWRD Well Log ID N (or Well ID Ta No. L-	Diameter o.	Type and size of casing	No, of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. denth-to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
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		MP 126						WA	TER RESOL SALEM, O	RCES DEP
7 1		hid							SALEM, O	REGON

Description of Proposed Change(s) to a Water Right

Supplemental Form A

		1.7		
-	Cartificate Number or other identifying number	1-02-71		
_	Certificate Number or other identifying number:	Z 2835 fl	 <u></u>	<u> </u>

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "TO" lands)

N/A – Instream Water Right Transfer (NOTE: Complete this table only if a Change in Place of Use is being proposed.)

Source	Township	Range	Mer	Sec	Ya Ya Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
/		_					

Remarks:	RECEIVED
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAR 1 2 2009
MP 126	WATER RESOURCES DEPT SALEM, OREGON

Permanent Instream Please contact the Depar 1. Identify the public us Conservation, may of aquatic and fix wildlife habitat a 2. Instream use propose	in Transfer It ment with any ques Ise for which the aintenance and e sh life, wildlife, and other ecologic	e instream right inhancement fish and cal values.	TRANSF Time- s form. Attack s requested Recreation Navigation	ER Limited I h additional d (check on	e).	
Originating Water Right Number (as identified in the transfer application)	Priority Date	Source	Proposed Per		Rate (cfs)*	Volume (ac-ft)**
C- 8357\	10/31/1900	Deschutes R.	4/1 7	10/26	2.374	762.36
	• •	Lower Rouch		···	0.022 0.083	8.22
* To calculate rate (if other and then divide by 1.9834 ** To calculate volume, multiple that period. The to during the year under the Additional information.	171; or tiply the rate by the a tring any period may total volume of water existing right.	number of days in the o not exceed the quant for the year may not	period and th ity that may l exceed the tol	nen multiply pe used unde al volume o	by 1.983471. er the existing f water that n	right
described on the water	d to be protected oint of diversion (Poer right, please proved to be protected	at a point. OD), or if the water rivide the legal description within a reach.	ght has more			_
Location of propo	osed reach (if an in f the reach): Se	nstream water right re	ach is reques	ted, identify —————	the upstrean	RECEIVED
downstream extent of						MAR 1 2 2009

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Supplemental Form C

5. Are there any existing instream water rights at the same point or within the same requested reach(es) or lake, or on a portion thereof:					
	No Yes (identify other instream water rights):				
	New instream water rights generally (but not always) are additive to instream water rights established under ORS 537.348 (instream transfer application process) and ORS 537.470 (allocation of conserved water) and replace a portion of instream water rights established under ORS 537.341 (state agency application process) or ORS 537.346 (conversion of minimum perennial streamflows) with an earlier priority date.				
	Is it your intent to have the proposed instream water right transfer be additive to any instream water right established under ORS 537.348 and ORS 537.470 and replace a portion of any instream water right established under ORS 537.341 and ORS 537.346 with an earlier priority date?				
,	Yes No. If no, please explain your intent below.				
	If the proposed conversion would add to the amounts of an existing instream water right(s) established under ORS 537.341 or 537.346, provide documentation demonstrating why additional instream flows are necessary. Supporting documentation should include information from the Dept. of Fish and Wildlife (ODFW) (fish life), Dept. of Environmental Quality (DEQ) (pollution abatement), and/or				
	Parks and Recreation Dept. (recreation).				
0.	Is the requested instream flow intended to exceed the estimated average natural flow or				
	level/occurring from the dramage system:				
	level occurring from the drainage system? No; or				
	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested.); or				
•	No; <u>or</u> Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public				
	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right				
•	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right				
•	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use is for the same public use as the aforementioned instream water right application;				
•	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested.); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use				
	Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested.); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use is for the same public use as the aforementioned instream water right application; and For the specified time period that flows are requested to exceed the estimated average natural flow or lake level, the stream is in an ODFW flow restoration priority watershed (A copy of the priority watershed map indicating the specific watershed involved should be included with				
7.	No; or Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested.); or Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because: The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use is for the same public use as the aforementioned instream water right application; and For the specified time period that flows are requested to exceed the estimated average natural flow or lake level, the stream is in an ODFW flow restoration priority watershed (A copy of the priority watershed map indicating the specific watershed involved should be included with the application. Priority watershed maps may be found on the OWRD web page); or The stream is listed as water quality limited and DEQ has provided scientific information that demonstrates that increased flows would improve water quality. (The				

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Water Resources Department

Central Oregon Irrigation District Calculator for Certificate 83571

Revised: 12/06/2007

This calculator is primarily designed to facilitate the calculation of how much water may be protected instream though instream leases and transfers. However, the calculator can also be used to determine the rate and duty associated with other transfers and cancellations. For questions regarding its use, please contact Laura Snedaker at 503-986-0884.

Enter Total Number of Acres Involved from POD #1 (CO Canal)	
Enter Total Number of Acres Involved from POD #11 139.87	Calculate
(North Canal, also known as PB Canal) 139.87	

Rate and duty for the acres by which the water right will be reduced by at the Point of Diversion (POD).

POD #1	October 31, 1900	December 2, 1907	Combined
Season 1 Rate (CFS)	0.000		
Season 2 Rate (CFS)	0.000		
Season 3 Rate (CFS)	0.000	0.000	0.000
Duty (AF)			0.00

POD #11	October 31, 1900	December 2, 1907	Combined
Season 1 Rate (CFS)	1.744		
Season 2 Rate (CFS)	2.325		
Season 3 Rate (CFS)	3.074	1.232	4.306
Duty (AF)			1,382.67

The transmission loss associated with this right is not transferable or protectable instream. The following tables show the amount of water that is protectable for Instream Leases and Instream Transfers, under the October 31, 1900 priority date. (Please contact the Department if you prefer to protect water instream under the combined October 31, 1900 and December 2, 1907 priority dates.) To prevent enlargement and injury, the instream use has been modified from the authorized season of April 1 through October 31, to April 1 through October 26.

From POD #11 to Lake Billy	Chinook
Season 1 Rate (CFS)	0.962
Season 2 Rate (CFS)	1.282
Season 3 Rate (CFS)	2.374
Maximum Volume (AF)	762.36

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Exhibit A
Place of Use info & Purpose (Mitigation or Restoration)

Name			Loca	tion(s)		Acres	Purp	ose
	T	S	R	QQ	T/L		Restoration	Mitigation
Cental Oregon Canal (COC) POD #1	or growing and district distri			7			ACM Security Control of the Control	w 96 28 39m3 m-m
, ,								
Pilot Butte Canal (PBC) POD#11								
Jose Mendoza	14	13	16	NESE	300	0.2	0.2	
Jose Mendoza	14	13	16	NESE	300	0.1	0.1	
Jackson Brown LLC	14	13	16	SESE	300	1	1.0	
Jackson Brown LLC	14	13	16	SESE	302	0.92		0.92
Jackson Brown LLC	14	13	16	SWSE	100	2	2.0	
Jackson Brown LLC	14	13	16	SWSE	105	1.2		1.2
Jackson Brown LLC	14	13	16	SWSE	106	0.66		0.66
Jackson Brown LLC	14	13	16	SWSE	107	0.4		0.4
Rob Jackson/Tim Brown	14	13	16	SWSE	200	0.22		0.22
Denver S. Duncan	14	13	16	SWSW	2304	0.2		0.2
C. Richard Barnett	14	13	21	NESW	1703	0.6		0.6
Danny Kluser	14	13	33	SWNW	3100	0.2		0.2
James Brock	15	12	24	SESW	900	1.5		1.5
James Brock	15	12	24	SWSE	900	0.4		0.4
Harry Family Revocable	15	12	25	NENE	100	0.3		0.3
Hutchinson/Flaherty	15	12	25 35	SWNE	605	0.75		0.75
Gary Johnson Fieldstone Construction	15 15	12 13	35 3	SESE NWSW	100 1400	0.45		0.45
Watson Family LP	15	13	4	NESE	1000	2 0.5		2 0.5
Redmond Canal Lot 200LLC	15	13	4	NESE	200	4.5		4.5
Redmond Canal Lot 200LLC	15	13	4	NESE	400	0.7		0.7
Redmond Canal Lot 200LLC	15	13	4	NESE	500	1.3		1.3
Watson Family LP	15	13	4	SENE	400	8.5		8.5
Michael Ivancovich	15	13	4	SESE	800	0.65	0.65	0.5
Michael Ivancovich	15	13	4	SESE	900	0.6	0.00	0.6
HAVNIP Investments	15	13	4	SWSE	200	1	1.00	0.0
Tri-Co Investors	15	13	4	SWSW	704	6.31	1.00	6.31
Whispering Winds Ent	15	13	8	NESW	701	0.6		0.6
Redmond Free Methodist	15	13	8	NWSW	501	5.6		5.6
Doug & Christine Gray	15	13	8	SESW	1200	0.25		0.25
Monticello Homes	15	13	8	SESW	700	0.4		0.4
Monticello Homes	15	13	8	SESW	800	0.53		0.53
Bryant Burgess	15	13	8	SESW	900	0.35		0.35
SunTrust Land Co LLC	15	13	8	SWNE	800	26.1		26.1
SunTrust Land Co LLC	15	13	8	SWNE	801	2		2
SunTrust Land Co LLC	15	13	8	SWNE	803	9.9		9.9
Phillips, Frank	15	13	9	NWNW	300	0.57		0.57
Kingswood Crossing	15	13	9	SWNW	501	0.8		0.8
Boulder Brook OA	15	13	9	swsw	1429	0.5		0.5
Lauren Stutz	15	13	17	NENW	101	2.5		2.5
DeHMc, LLC	15	13	17	NENW	1100	0.65		0.65
Eldon Stutz	15	13	17	SENW	3300	5.2		5.2
McClean Dev Inc	15	13	17	SESE	2918	5.85		5.85
Eldon Stutz	15	13	17	SWNW	3400	4.74		4.74
Burgess Meadows LLC	15	13	19	NESW	1001	1.6		1.6
John Pewther	15	13	19	NESW	1003	2		2
Burgess Meadows LLC	15	13	19	NESW	1004	1		1
Burgess Meadows LLC	15	13	19	NESW	1006	1		1
Kimberly Mt Development	15	13	19	SWNE	600	1.75		1.75
Stearns, Marcy	15	13	20	NESW	6400	0.7		0.7
Nanaline McLaren	15	13	29	NENE	3400	0.37		0.37
Darrell & Gloria Brill	15	13	29	NENW	1100	0.55		0.55
Badger Investments	15	13	30	NESE	1405	2.2		2.2
Canyon Park Inc	15	13	30	NWNW	906	1.5		1.5
Badger Investments	15	13	30	NWSE	1405 700	0.3 5		0.3 5
Badger Investments	15	13 13	30 30	NWSE NWSE	700 702	2.5		5 2.5
Badger Investments	15	13	30	NWSE	702 704	1.5		1.5
Badger Investments	15	13	30	NWNW	907	1.7		1.7
Gregory Madesh	16	12	10	SESW	907	1.7		1.7
Robert Owen	16	12	26	NWSE	300	2.4		2.4
Jack Holt Jack Holt	16	12	26	SWNE	300	0.1		0.1
			20	CTTITLE	555	U. 1		

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Exhibit B - Reach #1

From: North Canal Dam (POD#11) to Lake Billy Chinook (RM 120)

Instream Water Right

DWA Bank Allocation: 2008-2

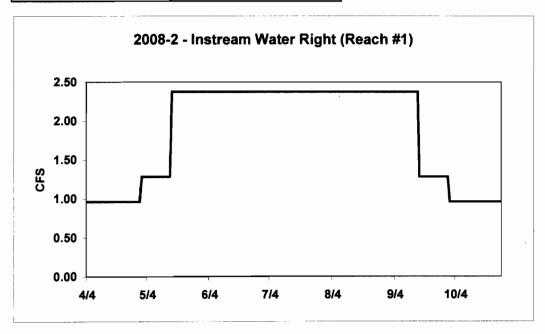
Instream Rates	1900
Season 1	0.962 CFS
Season 2	1.282 CFS
Season 3	2.374 CFS

Instream Duty 762.36 Acre-Feet

Seasons are as follows:

Season 1 4-1 through 5-1 & 10-1 through 10-26 Season 2 5-1 through 5-15 & 9-15 through 10-1

Season 3 5-15 though 9-15



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Exhibit C - Reach #2

From: Lake Billy Chinook (RM 120) to the Mouth (RM 0)

Instream Water Right

DWA Bank Allocation: 2008-2

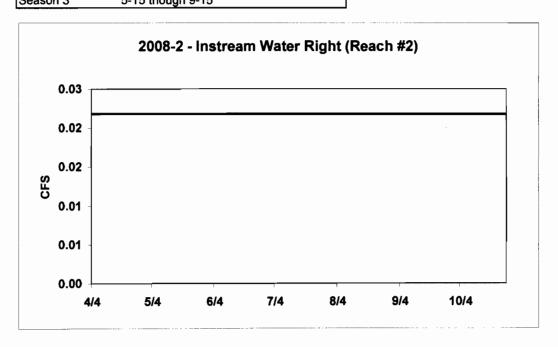
Instream Rates	1900
Season 1	0.022 CFS
Season 2	0.022 CFS
Season 3	0.022 CFS

Instream Duty

8.90 Acre-Feet

Seasons are as follows:

Season 1	4-1 through 5-1 & 10-1 through 10-26
Season 2	5-1 through 5-15 & 9-15 through 10-1
Sageon 3	5-15 though 0-15



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Exhibit D

Cancellation of supplemental water right (IS) 2008-2

Modification of this supplemental water right reduces by 139.87 acres the number of acres to which stored water may be applied for supplemental irrigation under the right evidenced by Certificate 83571; however, the maximum quantity of stored water that can be diverted for use under the right remains unchanged.

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