# Oregon Water Resources Department Oregon Water Resources Department Application for Water Right



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

# **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 <a href="https://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

	<u> 1. 1 1 1 E O</u>	<u>F TRANSFER APP</u> LICAT	CION	
		Please check one		
	Permanent Transfer Temporary Transfer  • total number of years (begin year:	s:   Tim	nanent e-Limited	
	2. APP	LICANT INFORMATION	<u> </u>	
Name:	Deschutes River C	conservancy & Center	ial Olegon Illigation	Distri
Address: _	rust	Bust	_	
	Bend	OR State	97701 Zip	
Phone:	City		X.2\ Other	
Fax:			zach & deschutes river.	0,0
		GENT INFORMATION	<del>_</del>	
(The age	ent listed is authorized to represe	ent the applicant in all matters rela	ting to this transfer application.)	
	•	m me applicant in all maliers rela		10 Man.
Name:	•	Last	RECEIVE	ED.
Name:	·	Last	RECEIVE	
Name:	First	Last	RECEIVE	,
Name:	First	Last	RECEIVE  DEC 2 0 2007  WATER RESOURCES	DEPT
Name:	First	Last	RECEIVE	DEPT
Name:	First	Last	RECEIVE  DEC 2 0 2007  WATER RESOURCES	DEPT

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

	Application / Decree	Permit / Previous Transfer	Certificate
1.			76358 -> 83571
2.			
3.			
4.			
5.			
6.			
□ C □ In □ St □ H	haracter of Use  Poir estream Transfer  Surf ubstitution of Supplemen istoric POD change	nt of Diversion (POD)	well)
	be the <i>current</i> water delithe last 5 years. Include o divert, convey and apples multiple rights that har	y the water at the authorized prove independent systems, desc	at was in place at some time anals, pipelines and sprinklers place of use. If the transfer
volv		d able to exercise the right.	RECEIVE
volve 7 b a	rpplicant is ready, willing, and		
volve 7 b a	upplicant is ready, willing, and ee Exhibit A.		GEC 2.0 200
volve 7 b a	ee Exhibit A.		DEC 2.0 2000 WATER RESOURCES SALEM OREGO

#### 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 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 \(\bar{\bar{\text{No}}}\) No							
	If "Yes", for any of the above, list the name and mailing address of the district, agency and/or entity:							
	Bureau of Reclamation							
	1150 N. Curtis Rd., Suite 100 RECEIVED							
	Boise, ID 83706 DEC 20 2007							
	8. LOCAL GOVERNMENTS WATER RESOURCES DEPT							
•	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).							
	Deschutes County Planning Dept City of Redmond Planning Dept.							
	117 NW Lafacette Are. P.O. Box # 726							

97701

Redmond OR 97756-0100

	9. LA	<u>ND OWNERSHI</u>	<u> </u>		
•	<ul> <li>Does the applicant own the lands FRO</li> </ul>	OM which the righ	nt is being tran	sferred? TYes No	)
	If "No", provide the following information in the notarized statement granting consent Permanent Transfers see Section 12(c)	to the transfer fro			
	Names of Current Landowner(s):	see Quitclaim	Pachets	Last	_
	Address:	Filst			_
	City	State		Zip	-

Names of Current	t Eandowner(s): _	First	Last	
Address:				
City		State	Zip	
Does the applicar	nt own the lands T	O which the right is being	g transferred?	
∏ Yes	ПNo	N/A - NOT APPLIC	ABLE TO INSTREAM	M TRANSFERS
If " <b>No</b> ", provide	the following info	ormation:		
Names of Receiv	ing Landowner(s)	:		
Address:				RECEIVED
City		State	Zip	DEC 2 0 2007
Check <u>one</u> of the	following:		V	ATER RESOURCES DE SALEM OREGON
		e responsible for completitices and correspondence s		•
	•	onsible for completion of ce to be sent to the applicar	_	
N/A. (Not ap	plicable. Applica	tion is for an Instream Wa	ter Right Transf	er.)

## 10. Other Remarks (optional)

Exactly 11.19 acres do not require mitigation credits - They are Restoration acres for NFWF. These acres' instream reach extends to the mouth of Deschutes R. (R.M. O). See Exhibit D All other acres (48,93 ac) are for mitigation - The reach for mitigation acres ends at Lake Billy Chinook (~ R.M. 120).

## 11. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are <u>not</u> included.

Su	pplemental Form A –  Description of Proposed Change(s) to a	Land Use Information For Proposed Changes:  For Instream Transfers:	
ľ	Water Right A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.  pplemental Form B – Evidence of Use Affidavit(s)	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 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; <i>or</i>	
	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 original (not a copy), <b>and</b>	<ul> <li>☐ All of the following criteria are met, therefore a Land Use Information Form is not required:</li> <li>● In EFU zone or irrigation district,</li> <li>● Change in place of use only,</li> </ul>	
Ø	The Evidence of Use Affidavit must be accompanied by supporting documentation.	No structural changes needed, including diversion works, delivery facilities, other	
Ma	ip ·	structures, <i>and</i> <b>3</b> Irrigation only.	
	Water Right Transfer The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Fees:  Amount enclosed: \$ 500 (400 + 400 + 20)  See the Department's Fee Schedule at  www.wrd.state.or.us or call (503) 986-0900.	o ÷ 2
	Temporary Transfer or Historical POD	Instream Water Right Transfers, also include:	
	Change A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Supplemental Form C – Instream Water Right Transfer  Complete this form to describe the desired nature	
W	ater Well Report(s)/Well Log(s):	and attributes for the proposed instream water 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 reports are attached.	Temporary Transfers, also include:  Recorded Deed:	
	Water well reports are not available and a description of construction details including well depth, static water level, and information necessary to establish the ground water body	The applicant must submit a copy of the current deed of record for the land <b>from</b> which the authorized place of use or point of diversion/appropriation is being moved.	
	developed or proposed to be developed is	Affidavit of Consent:	
	attached.  N/A. The application does <b>not</b> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <b>not</b> required.)	If the applicant is <b>NOT</b> the owner of record for the land <b>from</b> which the authorized place of use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.	

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SALEM OREGON

Last revised: 7/27/2007

#### 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. SIGNATURES
Check <u>one</u> of the following, as appropriate, and sign the application in the signature box below:
In accordance with OAR 690-380-3000(13)(a), I (we) understand that prior to Department approval of a permanent transfer and upon my receipt of a draft Preliminary Determination for the proposed transfer, I (we) will be required [pursuant to OAR 690-380-4010(5)] to provide the following landownership information and evidence demonstrating that I (we) are authorized to pursue the transfer:
(a) A <b>report of ownership and lien information</b> that has been prepared by a title company within
the last three months;  (b) A copy of written notification of the proposed transfer provided by the applicant to all lien holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. If a water right conveyance agreement has been recorded for the subject lands, a copy of the agreement and identification of the owner of the lands at the time the agreement was recorded must be submitted; and
(c) If the landowner identified in the report of ownership and lien information is <u>not</u> the applicant, a <b>notarized statement consenting to the transfer</b> (attached) signed by the landowner identified in the report or an authorized representative of the entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement or other documentation demonstrating that the applicant is authorized to pursue the transfer in the absence of the consent of the landowner.
I (we) affirm that interest in the water right has been conveyed to someone other than the landowner, and documents, including a water right conveyance agreement, report of ownership and lien information, and any required lienholder notification are enclosed, demonstrating that I am (we are) authorized to pursue the transfer. I (we) understand that we may be required to provide additional information upon receipt of the draft Preliminary Determination.
☐ I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 690-380-3000(13)(b), the applicant is NOT required to provide the above described report of ownership and lien information.
I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the water right proposed for transfer is appurtenant by condemnation. Documentation is provided with this application supporting this statement. Therefore, pursuant to OAR 690-380-3000(13)(c), the applicant is NOT required to provide the above described report of ownership and lien information. (NOTE: Such an entity may only apply for a transfer under this subsection if it has filed a condemnation action to acquire the property.
☐ I (we) affirm that this is a temporary transfer and a copy of the deed for the "from" land (and affidavits of consent from any other landowners, if applicable) is enclosed.
I (we) affirm that the information contained in this application is true and accurate.
Missilla K. Ross Pasiness Mes. 12/12/2007  applicant signature name and title if applicable (print)  Alexandre date
Zachery Tillmen - ORC sfers Mr 12/12/07 name and title if applicable (print)  RECEIVED

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Last revised: 7/27/2007

## 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.

■ Certificate Number or other identifying number: \_76358 → 83571

### 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 not be used for the	☐ All of the right will be exercised at a different	Proposed new use:
portion of the water right affected by the transfer.)	location than currently authorized (Use of water at the current location will be	☐ Municipal
Additional (Both the old and new points of diversion or appropriation will be used	discontinued.)  Only a portion of the right will be exercised at	☐ Quasi-municipal ☐ Commercial
for the portion of the water right affected by the transfer.)	a different location than currently authorized	☐ Industrial
☐ Historic Point of Diversion or Appropriation Change	(Use of water at the current location will be discontinued.)	Instream (complete and attach Supplemental Form C)
(Unauthorized point of diversion or appropriation used for more than 10 years.)		Domestic (indicate number of households)  Other
☐ 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.)		Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government		☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
action.)  Exchange (Water from		RECEIVED
another source will be used in exchange for supplying an		DEC 20 2007
equal amount of replacement water to that source.)		WATER RESUURCES DE

## 2. CURRENT WATER RIGHT INFORMATION

Wa	ter Right Subject to Transfer (c	heck and complete one of the	following):
Ø	Certificated Right	<b>76358 → 8357\</b> Certificate Number	Permit Number or Decree Name
	Adjudicated, Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has 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, of County:  Authorized Use(s) to be Affect Priority Date(s):  If there are multiple Priority Is provided on pages 3 through associated with each of the authorized with each of the authorized propriation and places of use Source(s) of Water to be Affective.	Deschutes  ted by Transfer: Isigat  10/31/1900  Dates identified on the water to of this form must identify thorized and proposed point se.	8 12/2/1907  right, any information which priority date is sof diversion or
•	If " <b>Yes</b> ", what are the Permit, Pursuant to ORS 540.510, <u>any</u> <u>a primary right proposed for t</u>	isted on the water right, any must identify which source oints of diversion or appropagate of the control of th	r is associated with each of priation and places of use.  Character of Use:  Registrations associated  Use or Character of Use  Numbers? See Exhibit E
	cancelled, except as provided	in OAR 690-380-2240(5).	

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WATER RESOURCES DEPT SALEM, OREGON ■ Certificate Number or other identifying number: 76358 → 8357\

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	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
	Deschuses Q. 10/31 / 1900 12/2 / 1907	17 S.	12 E.	ww	29	SENE		850 Ft. N. & 630 Ft. W. of E. Corner of Sec. 29
	,, ,,	18 5.	₩ E.	mm	13	SWNE		1520 Ft.S. & 1535 Ft.W. of NE Corner of Sec. 13

• Does the water right being transferred involve a ground water 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: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)

<u>or</u>

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 no 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
								DEC	EIVED
								BEC 2	
								WATER RESC	

	Certificate Number or other identifying number:	76358	→ 83571	
w	ill the ENTIRE water right be affected by this trans	sfer? 🔲 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 <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	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
e Exh. A							
							RECE
							DEC 20
							WATER RESUL SALEM O

Cert	ificate N	umber or o	other ide	ntifying n	umber:	7635	8 (	8357	 <u>1</u>	
eribe pr ey coor impanyl Locatio	oposed of dinates of appliance of the of the of the open of the op	s. PROPO changes to described l cation map posed Poi ) of diversion s table only	SED CI the water below show. Attach or Attach	HANGES er right inv rould accu a additional Diversion riation) inge in Poin	TO THE volving po rately corn pages as r  or Appro nt of Divers	WATE int(s) of respond necessar  priatio N/A - In. ion or A ax Lot, DLC or	ER RIGI diversion to the po y. on: stream Wa ppropria	HT on and/or oints show ter Right T tion is beit Survey Conates from a	appropria wn on the  ransfer ng propose oordinates a recognized s	d.)
well liste If "! well the i	(s) alread d above. Yes", atta , or if we table belo	dy construach and classification	cted? [ early lab re <u>not</u> av : You ma	] Yes b <b>el</b> the cor vailable, d	□ No responding escribe the	g well le	N/A - No og(s) for ruction of	o propose <u>each</u> pro f the well	ed well(s)  posed (s) using	
If "I follo Constru	No", descoving tabustation of the single the	cribe the a ole: Proposec ting must be	nticipate  Point(s	s) of Appr	opriation	or We	ll(s)			nd
well, C Well Log (or Well	WRD g ID No. ID Tag	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
	If the well the interpretation on the well, Construction of the well well, Construction on the well well.	If there are p well(s) alread listed above.  If "Yes", attawell, or if we the table belochttp://www.wi.  If "No", dest following table.  Construction of numbers in this list.	If there are proposed powell(s) already construction of Proposed powell, or if well log(s) at the table below. (NOTE http://www.wrd.state.or.u. If "No", describe the a following table:  Construction of Proposed powell(s) already construction of Proposed powell, or if well log(s) at the table below. (NOTE http://www.wrd.state.or.u. If "No", describe the a following table:  Construction of Proposed powell, own this listing must be non the accompanying application. (If an existing well, OWRD well Log ID No. (or Well ID Tag)	If there are proposed point(s) or well(s) already constructed?  If "Yes", attach and clearly latitude well, or if well log(s) are not attached below. (NOTE: You make the table below. (NOTE: You make	3. PROPOSED CHANGES  Tribe proposed changes to the water right inversely coordinates described below should accumpanying application map. Attach additional accumpanying application map. Attach additional accumpanying application map. Attach additional accumpanying application or appropriation.  The complete this table only if a Change in Point accumpanying application or appropriation.  The complete this table only if a Change in Point accumpanying application or appropriation.  The complete this table only if a Change in Point accumpanying application map.  The complete this table only if a Change in Point accumpanying application map.  The complete this table only if a Change in Point application map.  The complete this table only if a Change in Point accumpanying application map.  The complete this table only if a Change in Point accumpanying application map.  The complete this table only if a Change in Point accumpanying application map.  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The Township Range Mer Sec Section  The Sec Section Section Section Section Section  The Sec Section Sect	3. PROPOSED CHANGES TO THE WATE ribe proposed changes to the water right involving point(s) of ey coordinates described below should accurately correspond impanying application map. Attach additional pages as necessary.  Location of Proposed Point(s) of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  TE: Complete this table only if a Change in Point of Diversion or Appropriation.  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Te: Complete this table only if a Change in Point of Diversion or Appropriation.  Te: Complete this table only if a Change in Point of Diversion or Appropriation.  Te: Complete this table only if a Change	3. PROPOSED CHANGES TO THE WATER RIGIES. The proposed changes to the water right involving point(s) of diversion between coordinates described below should accurately correspond to the proposed application map. Attach additional pages as necessary.  Location of Proposed Point(s) of Diversion or Appropriation:    N/A - Instream Water Complete this table only if a Change in Point of Diversion or Appropriation and the proposed point of Coordinates and the proposed of the propo	3. PROPOSED CHANGES TO THE WATER RIGHT  Tribe proposed changes to the water right involving point(s) of diversion and/or ey coordinates described below should accurately correspond to the points sho mpanying application map. Attach additional pages as necessary.  Location of Proposed Point(s) of Diversion or Appropriation: i.e., the "TO" point(s) of diversion or appropriation of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  FE: Complete this table only if a Change in Point of Diversion or Appropriation is bei  For Section Survey Complete in the table above  For Well (s) already constructed?   Fee Section Survey Complete the table above  For Yes", attach and clearly label the corresponding well log(s) for each prowell, or if well log(s) are not the table below. (NOTE: You may search for well logs on the Department's web phitp://www.wrd.state.or.us)  For No", describe the anticipated construction for the proposed well(s) in the following table:  For Construction of Proposed Point(s) of Appropriation or Well(s)  For Section Survey Complete the point of the proposed well in the total proposed proposed proposed in the total proposed well in the total proposed proposed proposed feet of casing is perforated depth to water bearing stratum.	3. PROPOSED CHANGES TO THE WATER RIGHT  Pribe proposed changes to the water right involving point(s) of diversion and/or appropriately coordinates described below should accurately correspond to the points shown on the impanying application map. Attach additional pages as necessary.  Location of Proposed Point(s) of Diversion or Appropriation:  Lie. the "TO" point(s) of Appropriation (wells) listed in the table above and the point of the points shown on the accompanying application map.  Lie. the "TO" point(s) of Appropriation or Well(s)  Lie. the "TO" point(s) of Appropriation or Well(s)  Lie. the "TO" point(s) described in the table above and the points access the perforated depth to to water bearing water to water the port or measuring leading the point of the points of the point of the well (s) port or measuring leading water to the point of the well (s) port or measuring leading water to the point of the well (s) to water bearing water the port or measuring leading water bearing water bearing water bearing water bearing water bearing water bearing measuring leading the leading the leading the port or water bearing water bearin

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	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
									ECEI	/ED
								Ü	20 20	2007
									RESOUR	
								S/	ALEM ORE	GON

Certificate	Number or o	ther ident	ifying n	umber:	76358	8357	<i>7</i>
should accuation map.	rately corres <sub>l</sub> Attach additior	pond to that al pages a	ie propo is neces.	osed plac sary.	lace of use. In the of use shown	on the acc	companying
OTE: Compl	Township	nly if a <u>Ch</u> Range	Mer	Sec Sec	Use is being pro  1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
						_	
						-	
					_		
						_	
					_		
							_
						R	ECEIVI
						[	EC 20 200
							RESOURCES

Remarks:

## Water Right Transfer Supplemental Form C <u>INSTREAM WATER RIGHT TRANSFER</u>

1. Identify the public use Conservation, may of aquatic and fix wildlife habitat a	aintenance and entitle aintenance and entitle, find other ecological	nhancement Annahament	Recreation Navigation Pollution Abateme		
2. Instream use propos  Originating Water Right Number (as identified in the transfer application)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**
<u>(-76358</u> → 8357)	10/31/1900	Deschutes R. Upper Reach Middle Reach	4/1 -> 11/1	0.008	2.73 330,41 327-68
		Lower Reach		0.047	20.14
** To calculate volume, mult	71; or iply the rate by the r	number of days in the	period and then multiply	by 1.983471	the period
The quantity allocated duduring that period. The to during the year under the Additional information  Identify the location  Water is requested Location (i.e. the period).	riply the rate by the rate by the rate by the rate by the rate of water existing right.  on: Lower read of the proposed to be protected wint of diversion (PC)	not exceed the quantifor the year may not entered the year may not entered the quantification of the year may not entered the year at a point.	ity that may be used undersceed the total volume of the list of th	er the existing f water that i	g right may be used  So which there is  Do mitigation  (1.8 of lacie)
The quantity allocated duduring that period. The to during the year under the Additional information  Identify the location  Water is requested Location (i.e. the periods described on the water Location of propo	ring any period may tal volume of water existing right.  on: Lower read of the proposed to be protected with of diversion (PC or right, please provented to be protected as to be protected as to be protected to be protected as the	inot exceed the quantifor the year may not excessored to the year may not excessored to the instream water at a point.  OD), or if the water rigide the legal description.  within a reach.	ity that may be used under exceed the total volume of the list of	er the existing f water that is the existing of the existing o	gright may be used  Sor which there is  Do mitigation  (1.8 of lacie)  OD is not

WATER RESOURCES DEPT SALEM OREGON

requested reach(es) or lak ── No	Yes (identify other instream water	er rights):
	s a current list of instrum water	
New instream water rights genero 537.348 (instream transfer applic portion of instream water rights o	ally (but not always) are additive to instream water rights escation process) and ORS 537.470 (allocation of conserved westablished under ORS 537.341 (state agency application proal streamflows) with an earlier priority date.	etablished under ORS vater) and replace a
water right established under	proposed instream water right transfer be additive er ORS 537.348 and ORS 537.470 and replace a poshed under ORS 537.341 and ORS 537.346 with a	ortion of any
Yes	No. If no, please explain your in	ntent below.
	would add to the amounts of an existing instream v	
additional instream flows ar	.341 or 537.346, provide documentation demonstrate necessary. Supporting documentation should include ing W) (fish life), Dept. of Environmental Quality (DEQ) (pollutiveation).	formation from the
level occurring from the d No; <u>or</u>		
use requested.); <u>or</u>	cumentation that demonstrates why additional flows are sign that flows that exceed the estimated average natura	
lake levels are significan		al flow of flatural
application applied	w does not exceed the maximum amount of any ins d for under ORS 537.341 (state agency instream w	ater right
	s) for the same reach or portion thereof, and the re blic use as the aforementioned instream water righ	-
For the specified t natural flow or lak (A copy of the priority	ime period that flows are requested to exceed the excelevel, the stream is in an ODFW flow restoration watershed map indicating the specific watershed involved so ity watershed maps may be found on the OWRD web page);	n priority watershed should be included with
information that d	ed as water quality limited and DEQ has provided semonstrates that increased flows would improve we provided by DEQ should be included with the transfer appli	vater quality. (The cation.)
For a time-limited instrea	m transfer, please answer the following:	RECEIVE
Begin Year	m transfer is for a specific number of years: to End Year	DEC 20 2007
☐ The time-limited instrea	m transfer is to terminate based upon other conditi	ioMATER RESUURCES D SALEM. OREGON

**Exhibit A**Place of Use info, Delivery Systems & Purpose (Mitigation or Restoration)

Мате	L		Location(s)	ion(s)		Acres	Delivery	Purpose	ose
	۰	S	œ	aa	T/L		System	Restoration	Mitigation
Cental Oregon Canal (COC) POD #1	A R			30			nn		
Leroy Bennett	18	12	က	SENE	1400	0.5	C-9-0	0.5	
Pilot Butte Canal (PBC) POD#11									
Redmond Communities LLC	15	13	18	NESW	200	5.3	C-1-13	5.3	
EMP Majestic Ridge LLC	15	13	19	NESE	200	4.3	C-5-8	4.3	
James & Connie Tittle	15	13	8	SWSW	804	6.0	C-5-9	6.0	
KEB Antler Investment LLC	15	13	8	SWSW	200	4.0	C-5-8	0.19	3.81
KEB Antler Investment LLC	15	13	8	SWSW	803	1.0	C-5-8		1.0
KEB Antler Investment LLC	15	13	8	SWSW	006	4.0	C-14		4.0
Creative Water Solutions LLC	15	13	17	NESW	2900	7.1	C-14		7.1
Creative Water Solutions LLC	15	13	17	SESW	2900	5.1	C-5-8		5.1
Kim Goin	15	13	8	SWSW	801	0.77	C-2-2		8.0
Gene Hoskin	15	13	20	NWSE	3300	0.5	9-9-0		0.5
Connie Graves	15	13	16	NNN N	1100	2.5	C-19		2.5
Tri-County Investors Ltd. Partnership IV	15	13	8	NESW	800	0.3	C-19		0.3
Tri-County Investors Ltd. Partnership IV	15	13	8	NWSW	800	0.5	C-16-1		0.5
Rise Up, Inc.	15	13	8	SESW	009	8.0	C-19	_	8.0
Kevin & Nancy Connolly	15	13	8	NESW	009	1.4	PBC 21-1		4.1
Sam Blackwell	15	13	21	SWNW	2800	0.35	C-9-3-2		4.0
Sun Coast Development LLC	15	13	2	SWSW	1004	8.5	C-5-7		8.5
Albert Payton	15	12	~	SWSE	1200	0.25	B-24-2		0.3
Albert Payton	15	13	17	NENW	200	2.0	E-14-0		2.0
High Desert Redmond LLC	15	13	10	NENW	105	8.6	PBC 21-1	_	8.6
Lou Shive	15	13	21	SWNW	2900	0.25	A-2-1		0.3
	_					60.12		11.19	48.93
		۱	l						

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### Exhibit B - Reach 1

From: Central Oregon Canal (POD #1) to North Canal Dam (POD#11)

Instream Water Right

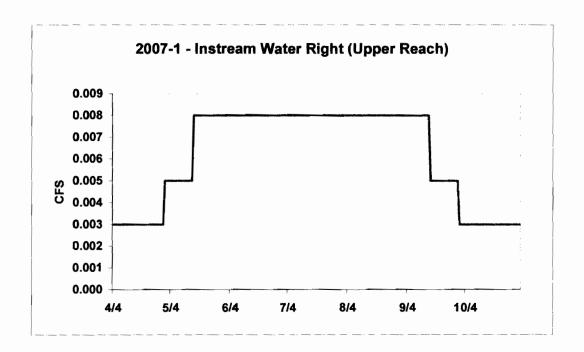
COWBank Allocation: 2007-1

Instream Rates	1900
Season 1	0.003 CFS
Season 2	0.005 CFS
Season 3	0.008 CFS

**Instream Duty** 

2.73 Acre-Feet

Seasons are	as follows:
Season 1	4-1 through 5-1 & 10-1 through 11-1
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 - Middle Reach

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

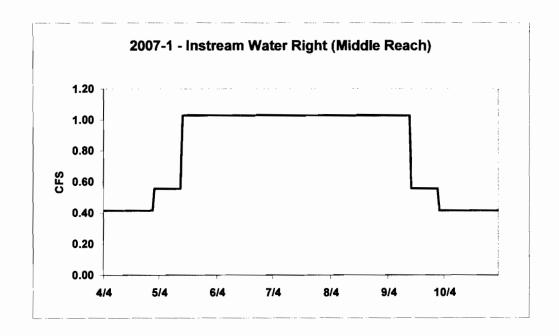
Instream Water Right

COWBank Allocation: 2007-1

Instream Rates	1900
Season 1	0.416 CFS
Season 2	0.556 CFS
Season 3	1.029 CFS

Instream Duty 330.41 Acre-Feet

Seasons are	as follows:
Season 1	4-1 through 5-1 & 10-1 through 11-1
Season 2	5-1 through 5-15 & 9-15 through 10-1
Season 3	5-15 though 9-15



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## **Exhibit D - Lower Reach**

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

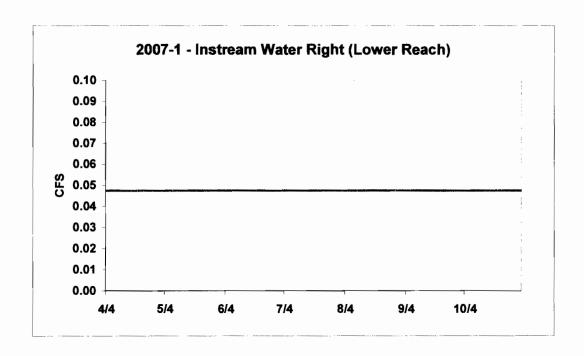
## Instream Water Right

COWBank Allocation: 2007-1

Instream Rates	1900
Season 1	0.047 CFS
Season 2	0.047 CFS
Season 3	0.047 CFS

Instream Duty 20.14 Acre-Feet

Season 1 4-1 through 5-1 & 10-1 through 11-1 Season 2 5-1 through 5-15 & 9-15 through 10-1 Season 3 5-15 though 9-15





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#### Exhibit E

Cancellation of supplemental water right (IS) 2007-1

Modification of this supplemental water right reduces by 60.12 acres the number of acres to which stored water may be applied for supplemental irrigation under the right evidenced by Certificate 76714; however, the maximum quantity of stored water that can be diverted for use under the right remains unchanged.

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

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)	0.006		
Season 2 Rate (CFS)	0.008		
Season 3 Rate (CFS)	0.011	0.004	0.015
Duty (AF)			4.93

POD #11	October 31,	1900	December	2, 1907	Combined
Season 1 Rate (CFS)	0.750				
Season 2 Rate (CFS)	1.000				
Season 3 Rate (CFS)	1.321		0.530		1.851
Duty (AF)					594.31

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 #1 to POD	#11
Season 1 Rate (CFS)	0.003
Season 2 Rate (CFS)	0.005
Season 3 Rate (CFS)	0.008
Maximum Volume (AF)	2.73

From POD #11 to Lake Bill	ly Chinook
Season 1 Rate (CFS)	0.416
Season 2 Rate (CFS)	0.556
Season 3 Rate (CFS)	1.029
Maximum Volume (AF)	330.41

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WATER RESOURCES DEPT SALEM OREGON

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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)	- Strategy
	Calculate
Enter Total Number of Acres Involved from POD #11 [60.12]	

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)	0.750		
Season 2 Rate (CFS)	1.000		
Season 3 Rate (CFS)	1.321	0.530	1.851
Duty (AF)			594.31

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 Bil	ly Chinook
FIGHT FOD #11 to Lake Bit	IY CIIIIIOOK
Season 1 Rate (CFS)	0.413
Season 2 Rate (CFS)	0.551
Season 3 Rate (CFS)	1.021
Maximum Volume (AF)	327.68

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# Water Right Transfer Supplemental Form Map Waiver

The Director may waive or assist a transfer applicant in satisfying the map requirement (OAR 690-380-3100) for certain transfers if the criteria described in this form are met pursuant to OAR 690-380-3410.

This form must be prepared by the transfer applicant and the appropriate Regional Manager for the Oregon Water Resources Department. To prepare the form, a copy of the complete transfer application, including a description of the water rights to be transferred, must be provided to the Regional Manager.

This map waiver form must be signed by the Regional Manager and submitted with the transfer application.

Transfer Applicant: DRL & COID			
Water Rig	ght(s) to be transferred: $\angle$ -74358 $\rightarrow$ $\angle$ -8357\		
. The tra	ansfer <u>must</u> be one of the following. Please check the appropriate box.		
	An instream transfer application filed pursuant to ORS 537.348.		
	A transfer application necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.375; or		
	The transfer application is determined and endorsed in writing by ODFW as a change that will result in a net benefit to fish and wildlife habitat.		
only be	instream transfer application filed pursuant to ORS 537.348, a map waiver shall approved if the application meets one of the following additional criteria. Please the appropriate box.		
	The entirety of the right is being transferred to an instream water right and the location of the instream water right can be clearly delineated through reference to the existing point of diversion for the transferred right and other points of diversion or geographic reference points such as the mouth of the stream; or		
Ø	A map meeting the requirements of the transfer rules (OAR 690-380-3100) is available showing the lands not included in the transfer and the location of the instream water right can be clearly delineated through reference to the existing point of diversion for the transferred right and other points of diversion or geographic reference points such as the mouth of the stream. (Please include copy of map(s) with transfer application.)		

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3.	For a transfer application meeting any one of the criteria identified in #1 (including an instream transfer application), a map waiver may also be approved if other circumstances are present that make an application map unnecessary. If #2 does not apply, but circumstances are present that make an application map unnecessary, describe those circumstances below:
4. For any transfer application meeting one or more of the criteria identified in #1 that does meet the criteria for a map waiver as described in #2 or #3, the Department may assist the applicant in development of the application map. The Department (through the regional office) may provide this assistance at the discretion of the appropriate Regional Manager Please check the appropriate box below if the Department has provided assistance in development of the transfer application map:	
	A map meeting the requirements of OAR 690-380-3100 has been prepared by Department staff and is included with the transfer application.
	The map provided with the transfer application has been developed with assistance from Department staff and meets the requirements of OAR 690-380-3100.
Si	gnature: Date: 12-17-07

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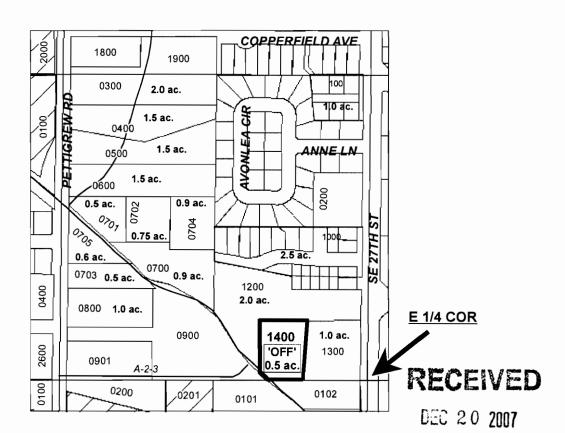
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# DESCHUTES COUNTY SEC.03 T18S R12E

**SCALE - 1" = 400'** 



**SE 1/4 OF THE NE 1/4** 



WATER RESOURCES DEPT SALEM OREGON

# ac.

'OFF' LAND PARCELS

#ac.

PARCELS W/ WATER RIGHTS

"OFF" MAP



## APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

TAXLOT #: 1400

0.5 ACRES

DATE: 11-16-07

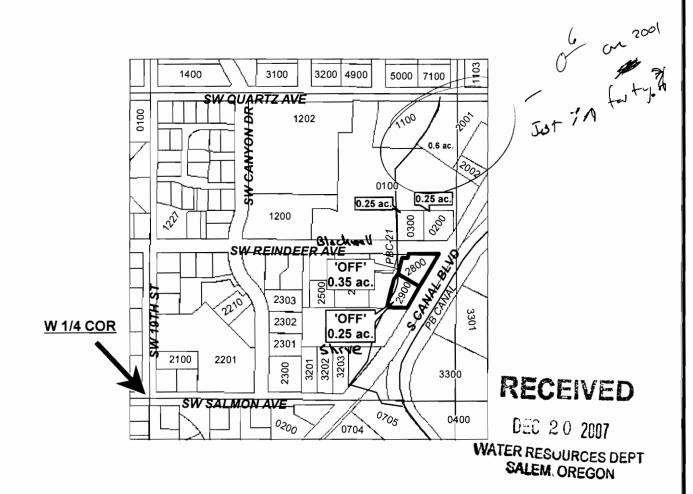
FILE: E:\TRANSFER\WRTRANS07\ DRC\181203\_1400.PDF

## **DESCHUTES COUNTY** SEC.21 T15S R13E

SCALE - 1" = 400'



SW 1/4 OF THE NW 1/4



"OFF" MAP

#ac. 'OFF' LAND PARCELS #ac.

PARCELS W/ WATER RIGHTS





NAME: DESCHUTES RIVER CONSERVANCY

APPLICATION FOR PERMANENT INSTREAM TRANSFER

**TAXLOT #: 2800, 2900** 

0.6 ACRES

DATE: 11-16-07

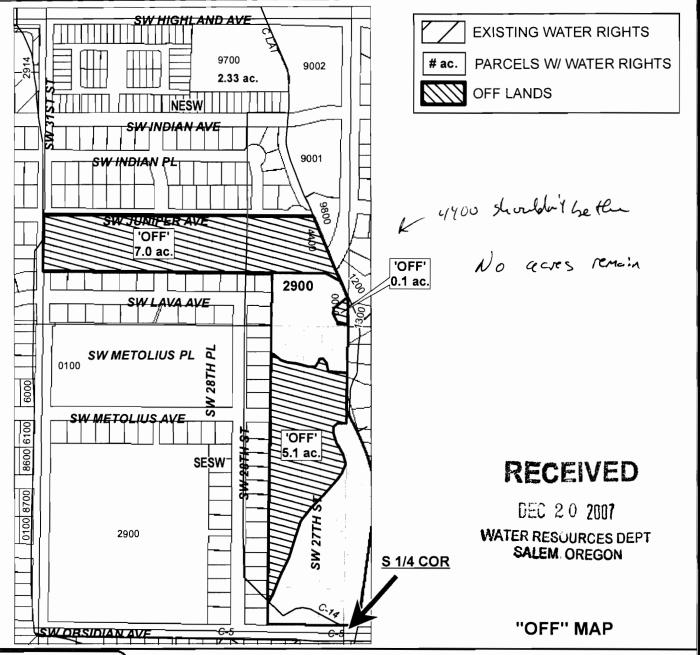
FILE: E:\TRANSFER\WRTRANS07\ DRC\151321\_SWNW.PDF

## DESCHUTES COUNTY SEC.17 T15S R13E

SCALE - 1" = 400'



NE 1/4 OF THE SW 1/4; SE 1/4 OF THE SW 1/4







APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 2900** 

**12.2 ACRES** 

DATE: 11-16-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\15131 \_2900.PDF

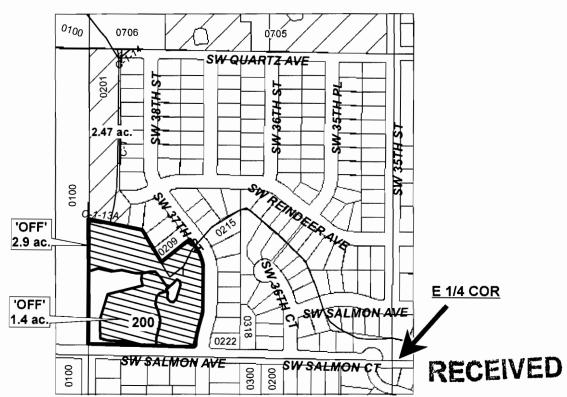
EMP Majestic Redge

## DESCHUTES COUNTY SEC.19 T15S R13E

SCALE - 1" = 400'



**SE 1/4 OF THE NE 1/4** 



DEC 20 2007

WATER RESOURCES DEPT SALEM OREGON



"OFF" MAP



APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 200** 

**4.3 ACRES** 

DATE: 11-16-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151319\_200.PDF

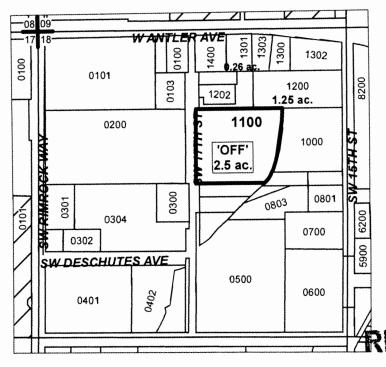
Graves

# DESCHUTES COUNTY SEC.16 T15S R13E

SCALE - 1" = 400'



NW 1/4 OF THE NW 1/4



DEC 20

WATER RESUUR SALEM OR

# ac.

'OFF' LAND PAR

# ac.

PARCELS W/ W/

"OFF" MAP



APPLICATION FOR PERMANENT INSTREAM TRANS

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 1100** 

2.5 ACRES

DATE: 11-16-07

FILE: E:\TRANSFER\WRTRANS07\[

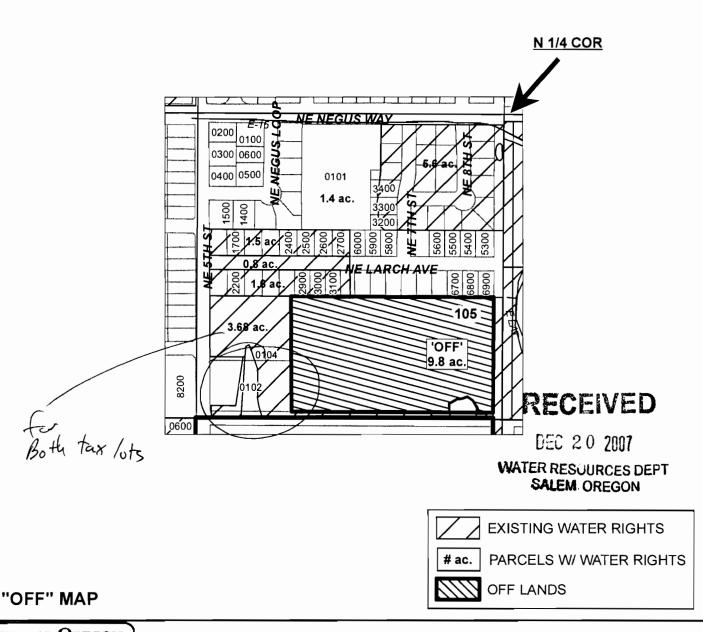
High Desert Redmond

# DESCHUTES COUNTY SEC.10 T15S R13E

**SCALE - 1" = 400'** 



NE 1/4 OF THE NW 1/4



CENTRAL OREGON

IRRIGATION DISTRICT

APPLICATION FOR PERMANENT INSTREAM TRANSFER
NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 105** 

**9.8 ACRES** 

DATE: 11-15-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151310.PDF

# DESCHUTES COUNTY SEC.20 T15S R13E

SCALE - 1" = 400'



NW 1/4 OF THE SE 1/4

C 1/4 COR 3200 5800 5900 4400 4500 SW SALMON AVE 00 3400 6400 4101 0500 0200 6200 3300 4100 0698 0.4 ac. 3202 4201 0801 6103 'OFF 100 4301 0.5 ac. 0900 4302 6106 3 -3 2600 4400 5800 2601 0.25ac. 0.25ac 5701 4600 4800 1500 | 1600 2500 5702 4700 4801 1800 1700 5600 1900 5000 2000 2400 2404 4900 5100 0.18ac 2405 2200 2100 RECEIVED 2401 5200 0.5 ac. 2300 DEC 20 2007

"OFF" MAP

# ac. 'OFF' LAND PARCELS

# ac.

PARCELS W/ WATER RIGHTS

ATER RESUURCES DEPT
SALEM OREGON



APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 3300** 

0.5 ACRES

DATE: 11-16-07

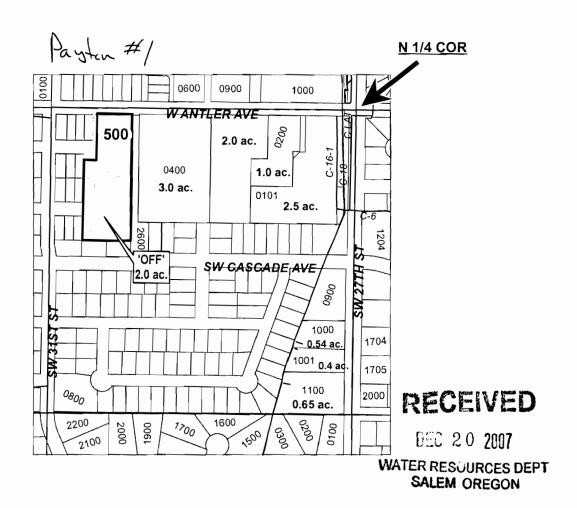
FILE: E:\TRANSFER\WRTRANS07\ DRC\151320\_3300.PDF

# DESCHUTES COUNTY SEC.17 T15S R13E

SCALE - 1" = 400'



NE 1/4 OF THE NW 1/4



"OFF" MAP

# ac. 'OFF' LAND PARCELS

# ac. PARCELS W/ WATER RIGHTS



APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 500** 

2.0 ACRES

DATE: 12-17-07

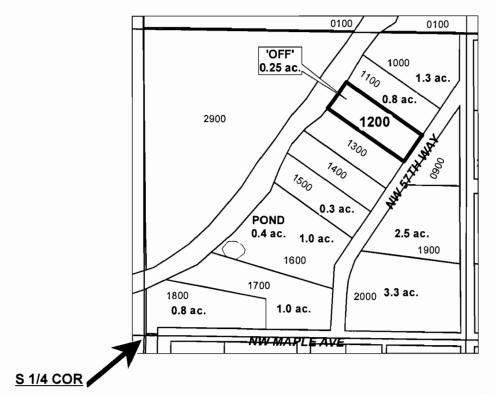
FILE: E:\TRANSFER\WRTRANS07\ DRC\151317\_500.PDF

# DESCHUTES COUNTY SEC.01 T15S R12E

SCALE - 1" = 400'



SW 1/4 OF THE SE 1/4



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# ac.

'OFF' LAND PARCELS

# ac.

**PARCELS W/ WATER RIGHTS** 

"OFF" MAP



APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 1200** 

0.25 ACRES

DATE: 11-14-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151201\_1200.PDF

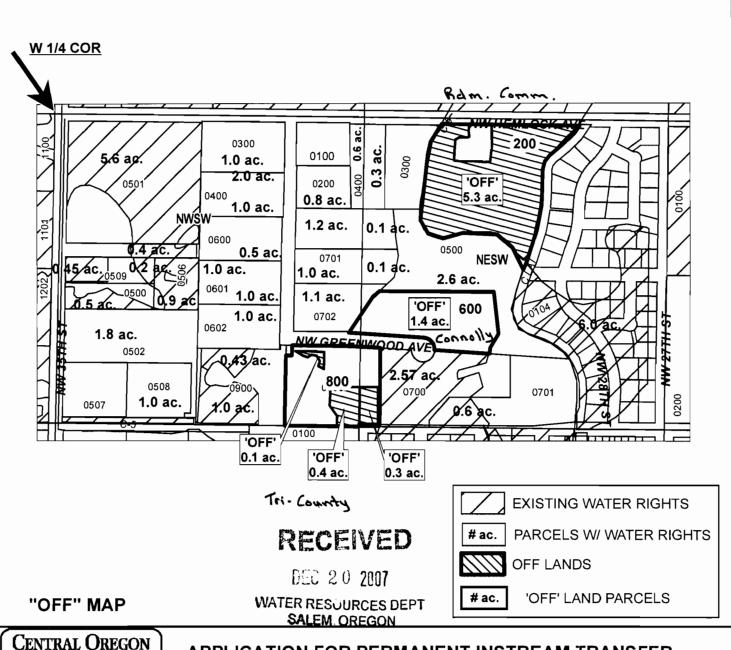
Redmond Communities Connolly Tri-County Investors

# **DESCHUTES COUNTY SEC.08 T15S R13E**

SCALE - 1" = 400'



NW 1/4 OF THE SW 1/4; NE 1/4 OF THE SW 1/4





Irrigation District

APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

TAXLOT #: 200, 600, 800

7.5 ACRES

DATE: 11-14-07

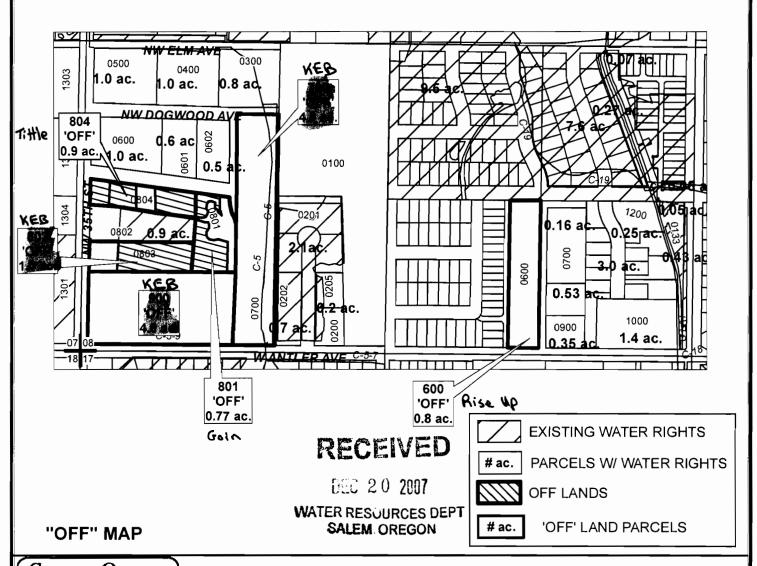
FILE: E:\TRANSFER\WRTRANS07\ DRC\151208\_SW.PDF

## DESCHUTES COUNTY SEC.08 T15S R13E

SCALE - 1" = 400'



SW 1/4 OF THE SW 1/4; SE 1/4 OF THE SW 1/4





## APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

TAXLOT #: 600, 700, 801, 803, 804, 900

11.47 ACRES

DATE: 11-15-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151208\_SW2.PDF

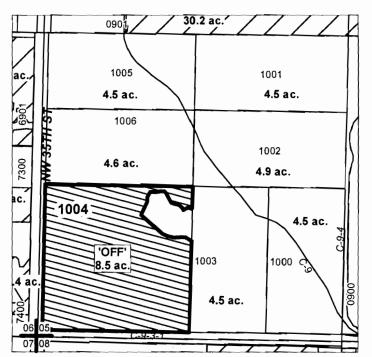
Sun Coast Development

# **DESCHUTES COUNTY** SEC.05 T15S R13E

SCALE - 1" = 400'



SW 1/4 OF THE SW 1/4



RECEIVED

DEC 20 2007

WATER RESOURCES DEPT SALEM OREGON

"OFF" MAP



**EXISTING WATER RIGHTS** 

OFF LANDS

# ac.

PARCELS W/ WATER RIGHTS





APPLICATION FOR PERMANENT INSTREAM TRANSFER NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 1004** 

8.5 ACRES

DATE: 11-14-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151205\_1004.PDF

					Curren	<u> </u>											
Ö	Grantor	Acres T/L POU	7	Pou	Owner			ဗ			WR	Мар		Proof	of Bene	Proof of Beneficial Use	•
	Last					8	Sign. A	uth Deed	Report	Map \	Naiver	Cert. Pg. #	Affadavit	Aerial	Year	Lease	Year
2	Redmond Communities	5.3	-	· -	COID	>	>	<b>&gt;</b>	 · ->	>	<b>&gt;</b>	Ϋ́	, <b>&gt;</b>	>	2005		
_	1 EMP Majestic Ridge	4.3	_	_	COID	>	>	>	>	>	>	ΑĀ	>	>	2002		
_	1 James Tittle	0.9	_	-	COID	>	Ν	>	>	>	>	ΑN	>	>	2002		
_	1 KEB Antler Invest	6	က	က	COID	>	>	>	>	>	>	Ϋ́	>	>	2005	>	807
	Creative Water Solutions	12.2	7	2	COID	>	>	>	>	>	>	ΑN	>			>	633 & 754
	1 Kim Goin	0.77	_	_	COID	>	Ϋ́	>	>	>	>	۷Z	>			>	807
	1 Gene W. Hoskin	0.5	_	_	COID	>	Ϋ́	>	>	>	>	ΑN	>			>	371
_	1 Connie Graves	2.5	_	_	COID	>	Ν	>	>	>	>	۷Z	>			>	761
_	1 Leroy Bennett	0.5	_	_	COID	>	Ν	>	>	>	>	Ϋ́	>	>	2002	>	882
	1 Tri-County Investors LPIV	8.0	က	4	COID	>	>	>	>	>	>	Ϋ́	>	>	2002		
	1 Rise Up, Inc	8.0	_	_	COID	<b>&gt;</b>	>	>	>	>	>	Ϋ́	>	>	2002		
_,_	1 Kevin & Nancy Connolly	4.1	_	_	COID	>	Ν	>	>	>	>	Ϋ́	>	>	2002		
	1 Samuel E. Blackwell Jr	0.35	_	_	COID	>	Ν	>	>	>	>	Ϋ́	>	>	2005		
	1 Sun Coast Development	8.5	_	_	COID	>	>	>	>	>	>	Ϋ́Z	>	>	2002		
	1 Albert Payton	2	_	_	COID	<b>&gt;</b>	Ν	>	>	>	>	Ϋ́	>			>	758
	1 Albert Payton	0.25	_	_	COID	>	N	>	>	>	>	Ϋ́	>	>	2002	>	758
	1 High Desert Redmond LLC	9.8	_	_	COID	>	>	>	>	>	>	Ν V	>			>	902
	1 Lou C. Shive	0.25	_	_	COID	>	N	>	<b>&gt;</b>	>	<b>\</b>	NA	>	<b>\</b>	2002		

60.12 23 24

# RECEIVED

DEC 20 2007

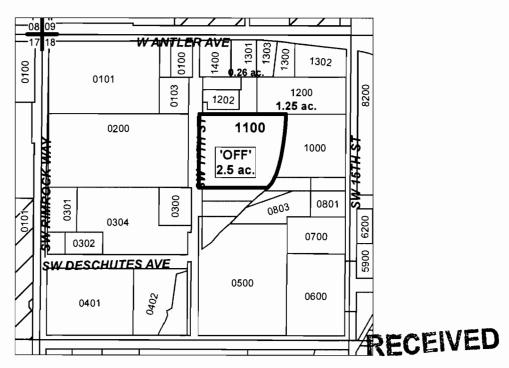
WATER RESOURCES DEPT SALEM OREGON

# DESCHUTES COUNTY SEC.16 T15S R13E

SCALE - 1" = 400'



NW 1/4 OF THE NW 1/4



DEC 20 2007

WATER RESOURCES DEPT SALEM OREGON

# ac.

'OFF' LAND PARCELS

# ac.

**PARCELS W/ WATER RIGHTS** 

"OFF" MAP



## APPLICATION FOR PERMANENT INSTREAM TRANSFER

NAME: DESCHUTES RIVER CONSERVANCY

**TAXLOT #: 1100** 

2.5 ACRES

DATE: 11-16-07

FILE: E:\TRANSFER\WRTRANS07\ DRC\151316\_1100.PDF