

Application for Water Right Instream Transfer

Part 1 of 6 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 6 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

FOR ALL INSTREAM TRANSFER APPLICATIONS

Che	ck all ite	ms included with this application. ($N/A = N$ ot Applicable)									
\boxtimes		Part 1 - Completed Minimum Requirements Checklist.									
		Part 2 – Completed Map Checklist.									
Ø Ø		Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator . If you have questions, call Customer Service at (503) 986-0801.									
		Note: Instream transfers are considered both a change in place of use and character of use. In addition, an automatic 50% fee waiver applies to all instream transfers.									
\boxtimes		Part 4 – Completed Applicant Information and Signature.									
\boxtimes		Part 5 – Completed Instream Use Information.									
\boxtimes		Part 6 – Information about the Transferred Water Rights: How many water rights are to be transferred? 10 List them here: 9952, 9953, 9954, 9955, 9956, 9957, 9958, 9959, 9960, 9961 Please include a separate Part 6 for each water right. (See instructions on page 8) RECEIVED BY OWR									
		Attachments:									
⊠ ⊠		Completed Instream Transfer Application Map. MAY 0 5 2014									
\boxtimes		Completed Evidence of Use Affidavit and supporting documentation. SALEM, OR									
\boxtimes	□ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)									
	N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.									
\boxtimes		Land Use Notice - Notice of the intent to file an instream transfer application must be provided to each affected local government along the proposed reach. Copies of the notices must be enclosed with the instream transfer application.									
		(For Staff Use Only)									
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):									
		Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete									
		Additional signature(s) required Part is incomplete Other/Explanation									

Staff:

503-986-0

Date:

Your transfer application will be returned if any of the map requirements listed below are not met. Please be sure that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply. N/A Certified Water Right Examiner (CWRE) Stamp and Original Signature. For list of CWREs see http://apps.wrd.state.or.us/apps/wr/cwre license view/. OR N/A Waiver of requirement that map be prepared by a CWRE. Completed map waiver form is signed by the Department's Regional Manager and included in the application. The map **must** still meet Department mapping requirements described below. □ N/A If more than three water rights are involved, separate maps are needed for each water right. Permanent quality printed with dark ink on good quality paper. The size of the map can be 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required. A north arrow, a legend, and scale. The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1.320 feet, or a scale that has been pre-approved by the Department. Township, Range, Section, quarter-quarter, DLC, Government Lot, and other recognized public land survey lines. Tax lot boundaries (property lines) are required. Tax lot numbers are recommended. Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads. Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches. Existing place of use that includes separate hachuring for each water right, priority date and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged. Existing diversion point(s) with distance and bearing or coordinates from a recognized

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permit.

survey corner. This information can generally be found in your water right certificate or

	FEE WORKSHEET for INSTREAM TRANSFER		
1	Base Fee (includes Place of Use and Character of Use to Instream changes to one water right for up to 1 cfs)	1	\$1,800
	Number of water rights included in transfer 10 (2a)		
	Subtract 1 from the number in 2a above: 9 (2b) If only one water right, this will be 0		
2	Multiply line 2b by \$450 and enter » » » » » » » » » » » » » »	2	4050
	Enter the cfs for the portions of the rights to be transferred (see example below*): 13.35 (3a)		
	Subtract 1.0 from the number in 3a above: 12.35 (3b)		
	If 3b is 0, enter 0 on line 3 » » » » » » » » » » » » » » » »		
	If 3b is greater than 0, round up to the nearest whole number: 13 (3c) and		
3	multiply 3c by \$300, then enter on line 3 » » » » » » » » »	3	3900
4	Add entries on lines 1 through 3 above » » » » » » » » » Subtotal:	4	9750
5	Multiply line 4 by 0.5 and enter on line 5 » » » » » » » » » » » » » »	5	4875
6	Subtract line 5 from line 4 » » » » » » » » » » » » » Transfer Fee:	6	4875

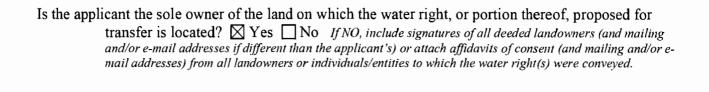
- *Example for Line 3a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:
- 1. For irrigation calculate cfs for each water right involved as follows:
 - a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac = 0.56 cfs).
 - b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 3a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 3b would be 0 and Line 3 would then also become 0).

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Part 4 of 6 – Applicant Information and Signature

Applicant Information					
APPLICANT/BUSINESS NAME	-t		PHONE NO.		ADDITIONAL CONTACT NO.
Deming Ranch Land and Catt	le LLC		(916) 435-355	55	
ADDRESS 00 Old Airport Rd					FAX NO. (916) 435-3556
ITY	STATE	ZIP	E-MAIL		(710) 433-3330
ubern	CA	95603	dkominek@v	vildlands	inc.com
BY PROVIDING AN E-MAIL A					
DEPARTMENT ELECTRONIC	ALLY. CO	PIES OF THE FI	NAL ORDER DOC	UMENTS	WILL ALSO BE MAILED.
gent Information – The ag	ent is aut	horized to repres	ent the annlicant	in all ma	tters relating to this applicat
GENT/BUSINESS NAME			PHONE NO.		ADDITIONAL CONTACT NO.
Jamath Basin Rangeland Tru	ıst		(541) 273-218	39	(541) 973-4431
DDRESS					FAX NO.
95 East Main, Ste 🕹 🚶	1				
ITY	STATE	ZIP	E-MAIL	4	
Shland	OR	97520	clambert@kl		DECDONORNOE EDOLGOS
BY PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC					
xplain in your own words					
			Campbell Rese	rvoir th	Certificates 21416 and at is for the purpose of ificates.
upplemental irrigation of the space of the s	he acreag	e covered by the separate piece of pully or partially	Campbell Rese the above referent paper and attach to	rvoir the	at is for the purpose of ificates. ation as "Attachment 1".
upplemental irrigation of t	he acreag	se covered by the separate piece of public or partially ulus dollars)	Campbell Reserve above reference above reference baper and attach to funded by the	rvoir the	at is for the purpose of ificates. ation as "Attachment 1".
supplemental irrigation of the supplemental irrigation of the supplemental irrigation of the supplemental space, continued in the supplemental supplementation, supplementation is supplementation.	ntinue on a stroject is fileral stimulatransfer, I vasfer as idea inicipality a predecessan entity w	separate piece of pully or partially ulus dollars) Check one d that, upon receip will be required to natified in OAR 696 as defined in ORS sor; OR ith the authority to	c Campbell Reserve above reference above reference apper and attach to be funded by the set of the draft prelimprovide landowner 0-380-4010(5); OR 540.510(3)(b) and condemn property	the application and is an analysis and an analysis analysis and an analysis and an analysis and an analysis and analysis and an ana	at is for the purpose of ificates. ation as "Attachment 1". In Recovery and termination and prior to mation and evidence that I am light is in the equiring by
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you need additional space, com Check this box if this period Reinvestment Act. (Fed By signing this application, Department approval of the authorized to pursue the transparent applicant is a muname of the municipality or I affirm that the applicant is condemnation the property to supporting documentation. Inderstand that prior to Department of a notice in a news to consecutive weeks. If more than the supporting documentation of a notice in a news to consecutive weeks. If more than the support of the support o	ntinue on a stroject is followed level stimular transfer, I was fer as ider an idea in the strong an entity when the strong paper with than one quality was mation comments.	separate piece of pully or partially ulus dollars) Check one de that, upon receipuill be required to notified in OAR 690 as defined in ORS sor; OR ith the authority to ewater right propose wal of the transfer, general circulationalifying newspaped at ained in this a paniel Kominek. Print Name (and Title)	condemn property osed for transfer is available, I sug	the application of the applicati	at is for the purpose of ificates. ation as "Attachment 1". In Recovery and termination and prior to mation and evidence that I am light is in the equiring by and have payment to the Department for right is located, once per week ishing the notice in the following the notice in
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Check the following boxes that apply	<i>?</i> :	
Check here if any of the water rig irrigation district or other water of Form D.)		located within or served by an Fip : Complete and attach Supplemental
IRRIGATION DISTRICT NAME	ADDRESS	
CITY	STATE	ZIP
Check here if water for any of the for stored water with a federal ag		ater service agreement or other contract
ENTITY NAME	ADDRESS	
СПҮ	STATE	ZIP
city, municipal corporation, or tribal will be located. ENTITY NAME Klamath County	government) within whose j ADDRESS 305 Main St.	t <u>all</u> local governments (each county, urisdiction the proposed instream reach
CITY Klamath Falls	STATE OR	ZIP 97601
		77001
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

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Part 5 of 6 - Proposed Instream Use Information

			1 41 (t 5 Or 0 - 1 Toposeu	Ilisti Calli	OSE IIIIOI IIIAI	1011				
Identify	the Public Use	for which t	he instream rigl	ht is requested (check	at least o	ne box):					
	onservation, main bitat and other ec			faquatic and fish life,	wildlife, fis	sh and wildlife	;				
	Recreation										
☐ Na	vigation										
☐ Po	llution Abatemer	nt									
Instream	m use proposed	to be create	ed by the instrea	ım transfer:							
	ating Water Right er (as identified in Part 5)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**					
	9952	1882	Deming Ck	March 1 to October 1		315.0					
	9953	1885	Deming Ck	March 1 to October 1		161.1					
	9954	2/28/1905	Deming Ck	March 1 to October 1		171.3					
	9955	1886	Deming Ck	March 1 to October 1		301.5					
	9956	1889	Deming Ck	March 1 to October 1		44.0					
	9957	1889	Deming Ck	March 1 to October 1		172.2					
	9958	1889	Deming Ck	March 1 to October 1		85.6					
	9959	1892	Deming Ck	March 1 to October 1		32.3					
	9960	1892	Deming Ck	March 1 to October 1		17.7					
	9961	3/17/1905	Deming Ck	March 1 to October 1		297.6					
				TOTAL	VOLUME	1598.4					
	To calculate rate (lays in the period			d by the right), divide t l; or	the volume	by the number	er of				
	To calculate volumultiply by 1.983		y the rate by the i	number of days in the	instream pe	eriod and then					
				allowed by the existing ed by the existing righ		and the total					
Addition	nal Information: V	We propose	that the irrigation	n season be divided to	have two	lifferent rates	of				
	on. A table detaili			ar season be divided to		ECEIVED BY					
T.J	Alan Inggalian af	·	. 1 :	!- - - ! - ! -4		-OLIVED D	OWHD				
☐ Wa	the location of tales is requested t	to be protect	ted at a point.	_		MAY 05 2	014				
Ι	Location (i.e. the	point of div	ersion (POD) – u	ise the POD Name or I	Number fro	om Table 1): SALEM, C)R				
~~·		•									

Water is requested to be protected within a reach:

Location of proposed reach (If an instream water right reach is requested, identify the upstream and downstream extent of the reach): From the point of diversion of each water right certificate to the confluence of the North Fork and South Fork Sprague Rivers.

Recommendations for conditions on the instream use to avoid taking away or impairing existing water rights.

None
Other (such conditions may include, but are not limited to, reductions in the instream flow levels in cfs per month or total ac-ft, the effective reach(es) or lake levels of the instream flow, measuring locations and the strategy for monitoring the instream flow or lake levels): Certificates 21416 and 30091 should be modified to limit diversions during the winter period (10/1 through 2/28) to
allow for 1.8cfs of bypass flow to limit diversion of the supplemental water rights to the
Campbell Reservoir for the acreage associated with Certificates 9952 and 9953.

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Are there any existing instream water rights on the same point or within the reach(es) or lake, or on a portion thereof?	e same requested
Note: New instream water rights are generally (but not always) additive to instrest established under ORS 537.348 (instream transfer application process) and ORS conserved water) and replace a portion of instream water rights established under agency application process) or ORS 537.346 (conversion of minimum perennial earlier priority date.	537.470 (allocation of r ORS 537.341 (state
Is it your intent to have the proposed instream water right transfer be additive to established under ORS 537.348 and ORS 537.470 and replace a portion of any is 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 war under ORS 537.341 or 537.346, provide documentation demonstrating why additional are necessary. Supporting documentation should include information from the CWildlife (ODFW) (fish life), Dept. of Environmental Quality (DEQ) (pollution a and Recreation Dept. (recreation).	tional instream flows Oregon Dept. of Fish and
Is the requested instream flow intended to exceed the estimated average nat occurring from the drainage system?	ural flow or level
 No; OR Yes (Provide supporting documentation that demonstrates why additional the public use requested.); OR 	flows are significant for
Yes, and it is presumed that flows that exceed the estimated average natura levels are significant because:	l flow or natural lake
The requested flow does not exceed the maximum amount of any instread application applied for under ORS 537.341 (state agency instread water process) for the same reach or portion thereof, and the requested public public use as the afore mentioned instread water right application, and	er right application use is for the same
For the specified time period that flows are requested to exceed the esti flow or lake level, the stream is in an ODFW flow restoration priority with the priority watershed map indicating the specific watershed involved stream the application. Priority watershed maps may be found on the OWRD	vatershed. A copy of hould be included with
The stream is listed as water quality limited and DEQ has provided scied demonstrates that increased flows would improve water quality. The seprovided by DEQ should be included with the transfer application.	
For a Time Limited Instream Transfer, please answer the following:	
The time-limited instream transfer is for a specific number of years:	BB6
Begin Year to End Year	RECEIVED BY OWRD
Time-limited instream transfer is to terminate based upon other conditions: Conditions:	MAY 05 2014
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INSTRUCTIONS for editing the Application Form

To add additional lines to tables within the forms or to copy and paste additional Part 6 pages, please save the application form to your computer. Unlock the document by using one of the following

instructions for your Microsoft Word software version:

Microsoft Word 2003

Unlock the document by one of the following:

- Using the Tools menu => click Unprotect Document; OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

To relock the document to enable the checkboxes to work, you will need to:

- Using the Tools menu => click Protect Document; OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

Once the application has been unlocked, you may:

- add additional rows to tables using the Table tools, and
- select and copy the pages of Part 6 and paste as many additional sets of Part 6 pages as needed at the end of the application.

After editing, re-lock the document to enable checkboxes to work.

Microsoft Word 2007

- Unlock the document by clicking the Review tab, then click Protect Document, then click Stop Protect
- To relock the document, click Editing Restrictions, then click Allow Only This Type of Editing, select Filling In Forms from the drop-down menu, then check Yes, Start Enforcing Protection.

Microsoft Word 2010

- Unlock the document by clicking the Review tab, toggle the Restrict Editing icon at the upper right, then click Stop Protect at the bottom right. Then uncheck the "Allow only this type of editing in the document: Filling in forms" in the "Editing restrictions" section on the right-hand list of options.
- To relock the document, check the Editing Restrictions/Allow Only This Type of Editing/Filling In Forms box from the drop-down menu, then check Yes, Start Enforcing Protection. You do not need to assign a password for the editing restrictions.

Other Alternatives:

- Photocopy pages or tables in Part 6, mark-through any non-applicable information, insert/attach photocopied pages to document in the appropriate location, and manually amend page numbers as necessary (e.g. Page 5 6 of 9 10).
- You may refer to additional attachments that you may include, such as separately produced tables or spreadsheets to convey large numbers of rows of place of use listings, owner/property parcels, etc. You may contact the Department at 503-986-0900 and ask for Transfer Staff if you have guestioned BY OWRD

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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

James and Oct. 11			CHILL		ΓE # <u>9952</u>		
vame on Certif	ficate: <u>W.R. C</u>	ampbell					
Date(s) of Prior	rity: <u>1882</u>						
Source(s) of Wa	ater to be Affe	cted by	the Tran	ısfer: <u>l</u>	Deming Ck		
Description of '	Water Deliver	y Systen	1				
ystem capacity	: 28 cubic fee	t per sec	ond (cfs)	OR			
	gallor	ns per mi	inute (gp	m)			
ast five years. I onvey and appl	Include informa y the water at t 52 and 9953. In	ation on the authorigation	the pump rized pla tarps a	os, cana ice of u re plac	als, pipeline ise. <u>This po</u> ced across t	s and spri int of div he chann	t some time within the inklers used to divert, version serves both nel to divert flow into
Other Water R	ights						
Are there other when the "from" lands			water use	e permi	its or groun	d water re	egistrations associated with
YES, list the o	certificate, water	er use pe	rmit. or g	round	water region	tration mu	h 21416 22026
,		•	, 01 &	ground	water regis	uauon nu	moers: <u>21410, 33920.</u>
rursuant to ORS rimary right pro round water repplication. Sable 1. Location	5 540.510, any oposed for trangistration must	"layered sfer mus be filed	" water ut be incluseparatel	ise sucl ided in y in a g	h as an irrig the transfer ground wate	ation righ r or be car er registra	at that is supplemental to a neelled. Any change to a tion modification
Pursuant to ORS rimary right pro round water repplication. Sable 1. Location (Note: If the	5 540.510, any oposed for trangistration must	"layered sfer mus be filed s	" water ut to be inclused as the inclused as the inclusion of the inclusio	ise such ided in y in a g Diversion	h as an irrig the transfer ground water on (POD) ifficate, assi	ation right r or be carer registra gn it a na	at that is supplemental to a neelled. Any change to a tion modification
rursuant to ORS rimary right pro round water reg pplication. Table 1. Locati (Note: If the	5 540.510, any oposed for tran gistration must ion of Authoric POD name is	"layered sfer mus be filed s	" water ut to be inclused as the inclused as the inclusion of the inclusio	ise such ided in y in a g Diversion	h as an irrig the transfer ground water on (POD) ifficate, assi	ation right r or be carer registra gn it a na	at that is supplemental to a neelled. Any change to a tion modification
ursuant to ORS rimary right pro round water rep pplication. rable 1. Locati (Note: If the Also, in	S 540.510, any oposed for tran gistration must ion of Authoric POD name is f the POD is not priority Date (if different	"layered sfer mus be filed zed Poin not speci	" water ut to be inclused in the inclusion to the inclusi	ise sucluded in y in a g	h as an irrig the transfer ground water on (POD) ifficate, assificate, provi	ation right r or be carer registra gn it a nad de a describer Tax Lot, DLC or Gov't	t that is supplemental to a neelled. Any change to a tion modification me or number here. ription below) Measured Distances (from a recognized
ursuant to ORS rimary right pro round water rep pplication. able 1. Locati (Note: If the Also, in POD Name or Number Lowermost	S 540.510, any oposed for tran gistration must ion of Authoric POD name is f the POD is not priority Date (if different	"layered sfer mus be filed zed Poin not speci	" water ut to be inclused in the inclusion to the inclusi	ise sucluded in y in a g	h as an irrig the transfer ground water on (POD) ifficate, assificate, provi	ation right r or be carer registra gn it a nad de a describer Tax Lot, DLC or Gov't	t that is supplemental to a neelled. Any change to a tion modification me or number here. ription below) Measured Distances (from a recognized survey corner)

Table 2. Description of Change to Water Right Certificate # 9952
List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twp		Rng		Sec	1/.	14	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	5	9	(See	Y	NE	NW	100 (M)	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	15.0	Irrigation	4/1/1900	POD #1 POD #2
46	**	***	100	6.5	6%	**	£.4	\$ 6	EXAMPLE	**	***	÷+
			ON KINDONIN BANKANANGONING									
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AND THE PROPERTY OF THE PROPER												

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odr of sponrenaens			10000000000000000000000000000000000000									
							TOTAL	ACRES				

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n revenue paperence	or a recommendation of a significant			handdiadd wydd do rfeynyd opin							
		•	•			TOTAL	ACRES				
Addit	ional re	emai	rks:		<u>_</u> .						
									RE	CEIVED BY C	WRD
										MAY 9 5 201	4

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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

		(CERTI	FICA	ΓE # <u>9953</u>		
Name on Certific	cate: <u>W. R. C</u>	ampbell	i				
Date(s) of Priori	ty: <u>1885</u>						
Source(s) of Wat	ter to be Affe	cted by t	he Tran	sfer:	Deming Cro	<u>eek</u>	
Description of W	ater Delivery	y System	L				
System capacity:	28 cubic feet	per seco	ond (cfs)	OR			
	gallon	ıs per mi	nute (gp	m)			
last five years. In convey and apply	clude informa the water at the tion tarps are	tion on the author placed	he pump rized pla across tl	os, can ce of the cha	als, pipeline use. <u>This PC</u> unnel to dive	s and spri DD serves	t some time within the nklers used to divert, both Certificates 9952 nto the irrigation ditch.
Other Water Rig	ghts						
Are there other w the "from" lands?		,	vater use	e perm	its or ground	d water re	gistrations associated with
If YES, list the ce	ertificate, wate	r use per	mit, or g	round	water regist	ration nu	mbers: 21416, 30091 .
primary right prop ground water regi application. Table 1. Location (Note: If the location)	posed for transistration must be not Authorized	sfer must be filed s zed Poin not speci	t be incluse the bear	ided ir y in a Diversi he cer	on (POD) tificate, assi	r or be car er registra gn it a nar	me or number here.
POD Name or Number	Priority Date (if different between PODs)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Lowermost Diversion							42.433358; -121.017567
Yes Then Ta	ible 2 on Page	10 does	not need	l to be	completed.		MAY 0 5 2014 ght to be changed. SALEM, OR
POD Name or Number Lowermost Diversion Will the propose Yes Then Ta	Priority Date (if different between PODs) ed instream truble 2 on Page	Twp ansfer a 10 does	Rng ffect the not need	Sec e entir	e water rigl	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner) 42.433358; -121.017567 RECEIVED BY COMMAY 0 5 2014

Table 2. Description of Change to Water Right Certificate # 9953

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twp Rng		Rng								41/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
'3	S	9	E	14	NE	NW	100		15.0	Irrigation	4/1/1900	POD #1 POD #2				
÷4.	-	λí	4.6	54	4.5	4.9	ú.»		EXAMPLE	**	* 9	\$ 4				
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Additional	remarks:	
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

			CERIII	rica	LE # <u>9954</u>		
Name on Certifi	icate: <u>W. R. C</u>	<u>ampbell</u>	i				
Date(s) of Prior	ity: <u>1886</u>						
Source(s) of Wa	ter to be Affec	eted by t	he Tran	sfer:]	Deming Cr	<u>eek</u>	
escription of V	Vater Delivery	System	l				
ystem capacity:	2.5 cubic fee	t per sec	ond (cfs)	OR			
	gallon	s per mi	nute (gp	m)			
ast five years. In onvey and apply	nclude informa y the water at th	tion on t	he pump rized pla	s, can ce of u	als, pipeline ise. <u>Tarps a</u>	es and spri	t some time within the inklers used to divert, across the creek at the field by wild flood
Other Water Ri	ghts						
Are there other whe "from" lands			water use	e perm	its or groun	d water re	egistrations associated with
f YES, list the c	ertificate, water	r use per	mit, or g	round	water regis	tration nu	mbers:
rimary right proground water reg pplication. Table 1. Location (Note: If the	oposed for trans sistration must b on of Authoriz	sfer must be filed s zed Poin not speci	be incluse be a be inclused by the beautiful terms of Desired on the beautiful terms of the	ided in y in a ; Piversic he cert	the transfe ground wate on (POD) ifficate, assi	r or be can er registra gn it a na	at that is supplemental to a neelled. Any change to a tion modification me or number here. ription below)
POD Name or Number	Priority Date (if different between PODs)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Diversion A					E :		42.441901, -120.961370
Vill the propose	ed instream tr	ansfer a	ffect the	entir	e water rig	 ht?	RECEIVED BY OW
Yes Then Ta	able 2 on Page				_		MAY 05 2014
No Then co	mmlota all aft	able 2 4	انحماد	a tha -	antion of the		ght to be changed.

Table 2. Description of Change to Water Right Certificate # 9954

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Tw	P	Rnį	3	Sec	¥.	11/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	(name or number from Table 1)
2	S	9	E	14	NE	NW	1()()		15.0	Irrigation	4/1/1900	POD #1 POD #2
44	-4	¥š	6.5	\$ G	4.6	40	4.8	\.	EXAMPLE	\$ 6	4.4	**
	Company of the Control of the Contro											
												
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	in a second											
							TOTAL	ACRES				

Additional remarks:	
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

CERTIFICATE # 9955

Name on Certif	icate: <u>W. R. C</u>	ampbell					
Date(s) of Prior	rity: <u>1886</u>						
Source(s) of Wa	ater to be Affe	eted by	the Trai	nsfer: <u>I</u>	Deming Cr	<u>eek</u>	
Description of V	Water Delivery	System	ı				
System capacity	: <u>6.9</u> cubic fee	t per sec	ond (cfs	OR			
	gallon	s per mi	nute (gp	m)			
last five years. I convey and apple this water right Diversion A has Diversion has a	nclude informa y the water at the referenced in s a capacity of capacity of 4.4	tion on the author this ap 2.5cfs ar	the pumprized plant plication of the pli	os, cana ace of u n at Div ared w sions a	als, pipeline se. There a version A a ith Certific re operate	es and spri are two Po and Uppe cate 9954; d by placi	t some time within the nklers used to divert, ODs associated with r 9955 Diversion. and the Upper 9955 ng tarps across the he field by wild flood
Other Water R		ficates,	water us	e permi	its or groun	d water re	gistrations associated with
the "from" lands	? □ Yes ⊠ N	No		•	_		
If YES, list the o	ertificate, wate	r use pei	mit, or g	ground	water regis	tration nu	mbers:
primary right pro	oposed for trans	sfer mus	t be incl	uded in	the transfe	r or be car	t that is supplemental to a neelled. Any change to a tion modification
`		not speci	fied on	the cert	ificate, assi	_	me or number here.
POD Name or Number	Priority Date (if different between PODs)	Twp	Rng	Sec	14 14	Tax Lot, DLC or Gov't	Measured Distances (from a recognized survey corner)
Diversion					:		42 441001 120 061370

Will the proposed instream transfer affect the entire water right?

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42.441901, -120.961370

42.443320, -120.960175

Yes Then Table 2 on Page 10 does not need to be completed.

SALEM, ADS

Instream Transfer Application - Page 1 of 3

Upper 9955

Diversion

□ No	Then complete all of Table 2 to describe the portion of the water right to be changed.
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Table 2. Description of Change to Water Right Certificate # 9955

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twj)	Rn	3	Sec	1/2	á 1/4	Tax Lot	Goy't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	S	9	Æ	1.4	NE	NW	1()()		15.0	Irrigation	4/1/1900	POD #1 POD #2
44	14	54	4.0	44	46	4.	ù b	64	EXAMPLE	**	6.6	<u>k</u> -

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							TOTAL	ACRES				

Additional remarks: _____.

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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

			CERTI	FICAT	E # <u>9956</u>		
Name on Certif	ficate: <u>W. R. C</u>	ampbell					
Pate(s) of Prior	ity: <u>1889</u>						
ource(s) of Wa	ater to be Affe	cted by t	he Trai	nsfer: <u>I</u>	Deming Cro	<u>eek</u>	
escription of '	Water Delivery	y System	1				
ystem capacity	: 2 cubic feet	per secon	nd (cfs)	OR			
	gallor	ıs per mi	nute (gp	m)			
st five years. I	Include informa	ition on t he author	he pump rized pla	os, cana	ls, pipeline se. A tarp i	s and spri	t some time within the inklers used to divert, across the channel to igation.
ther Water R	ights						
	water right certis?	-	water us	e permi	ts or ground	d water re	egistrations associated with
YES, list the o	certificate, wate	r use per	mit, or g	ground	water regist	ration nu	mbers:
rimary right pro round water reg oplication.	oposed for transgistration must	sfer must be filed s	t be incluseparate	uded in ly in a g	the transfer ground wate	or be car	at that is supplemental to a neelled. Any change to a tion modification
(Note: If the	ion of Authorize POD name is a fithe POD is no	not speci	fied on t	the certi	ificate, assi	-	me or number here. ription below)
POD Name or Number	Priority Date (if different between PODs)	Тwp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Lower Anderson Field South Diversion							42.446131, -120.985770
				 			
Yes Then T	ed instream trable 2 on Page	10 does	not need	i to be o	completed.		RECEIVED BY ON MAY 0 5 2014 ght to be changed.
_	•			•			SALEM, OR

Table 2. Description of Change to Water Right Certificate # 9956

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Tw	9	Rng	3	Sec	1/2	11/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	5	9	50°	14	NE	NW	1(1()	TO THE EMPTY AND	15.0	Irrigation	4/1/1900	POD #1 POD #2
**	14	8.0	6.8	44	46	<u> </u>	49	64	EXAMPLE	\$ -	\$8	**
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							TOTAL	ACRES				

Additiona	l remarks:	
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

ıme on Certif			CLITT	FICAT	// //		
	icate: <u>W. R. C</u>	ampbell	4				
ate(s) of Prior	rity: <u>1889</u>						
ource(s) of W	ater to be Affe	cted by t	he Trai	nsfer: <u>D</u>	Deming Cr	<u>eek</u>	
escription of '	Water Delivery	System	l				
stem capacity	: 12 cubic feet	per seco	ond (cfs)	OR			
	gallor	ıs per mi	nute (gp	m)			
st five years. I	nclude informate y the water at the	ition on the	he pump rized pla	os, cana ace of us	ls, pipeline se. A tarp i	s and spri is placed	t some time within the inklers used to divert, across the creek to ld flood irrigation.
ther Water R	ights						
	water right certi ? Yes N		water us	e permi	ts or groun	d water re	egistrations associated with
VFS list the	ertificate, wate	r iise ner	mit or c	round s	water regis	tration nu	mherc'
plication.		zed Poin					
•	POD name is a	not speci				_	me or number here.
(Note: If the		not speci				_	
(Note: If the Also, i	POD name is not the POD is no Priority Date (if different	not speci t describ	ed in the	e Certifi	icate, provi	de a descr Tax Lot, DLC or Gov't	ription below) Measured Distances (from a recognized
(Note: If the Also, in Also, in POD Name or Number Upper Anderson Field North Diversion	POD name is not the POD is no Priority Date (if different between PODs)	t describ	Rng	Sec	icate, provi	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
(Note: If the Also, in Also, in POD Name or Number Upper Anderson Field North Diversion	POD name is not the POD is no Priority Date (if different	Twp ansfer a	Rng ffect the	Sec entire	water rigi	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner) 42.446614, -120.983808

Table 2. Description of Change to Water Right Certificate # 9957

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Tw	P	Rnį	3	Sec	1/2	1/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	S	9	E	***	NE	NW	36000. 36000. 4000. 4000. 7000.		×5.0	lrigation	4/1/1900	POD #1 POD #2
44	64	»÷	44	44	- 64	é.s	44	>4	EXAMPLE	8.4	6.5	\$ °
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Additional remarks:	
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

CERTIFICATE # 9958

clude informa the water at th the irrigation hts ter right certi Yes N rtificate, water 540.510, any	eet per se ns per mi very syst ation on the he autho n ditch.	econd (cfinute (gprimer or the pumprized pla Water is water use "water use" water use "water "wat	e systemos, canace of us appliant appli	m that was it als, pipeline ase. Tarps a ited to the finites or ground water regist has an irrig.	in place at sand springer and s	t some time within the nklers used to divert, lacross the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a ncelled. Any change to a
24.1 cubic fegallon nt water delively clude informathe water at the irrigation hts ater right certificate, water services, water services, water services water services and services services water services wat	eet per se ns per mi very syst ation on the he autho n ditch.	econd (cfinute (gprem or the the pumprized pla Water is water use "water use" water u	e systemos, canace of us appliant appli	m that was it als, pipeline ase. Tarps a ited to the finites or ground water regist has an irrig.	in place at sand springer and s	nklers used to divert, l across the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a
24.1 cubic fe gallon nt water delivelude informathe water at the irrigation hts atter right certificate, water 440.510, any "osed for trans	eet per se as per mi very syst ation on the he autho n ditch.	econd (cfinute (gpinem or the pumprized pla Water is water use "water use" water u	m) e syste os, can ce of u s appli e perm ground use suc	als, pipeline, ise. Tarps a ied to the finite its or ground water regist has an irrig.	s and springer placed eld by will distribute the control of the co	nklers used to divert, l across the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a
gallon nt water delivelude informathe water at the irrigation hts Terright certicater right certicater water 40.510, any wosed for trans	r use per firster misser	inute (gpi em or the the pump rized pla Water is water use "mit, or g	m) e syste os, can ce of u s appli e perm ground use suc	als, pipeline, ise. Tarps a ied to the finite its or ground water regist has an irrig.	s and springer placed eld by will distribute the control of the co	nklers used to divert, l across the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a
nt water deliveled informathe water at the irrigation hts Terright certificate, water water water water water in the irright certificate, water wate	very systation on the authon ditch. afficates, volume ar use per layered sfer must	em or the the pump rized pla Water is water use rmit, or g	e syste os, can ce of u s appli e perm ground use suc	als, pipeline, ise. Tarps a ied to the finite its or ground water regist has an irrig.	s and springer placed eld by will distribute the control of the co	nklers used to divert, l across the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a
clude informa the water at th the irrigation hts ater right certi Yes N rtificate, water 640.510, any " osed for trans	tion on the authon ditch. ificates, who are use per layered sfer must	the pump rized pla Water is water use rmit, or g	os, canace of use application of use permanents.	als, pipeline, ise. Tarps a ied to the finite its or ground water regist has an irrig.	s and springer placed eld by will distribute the control of the co	nklers used to divert, l across the creek to ld flood irrigation. gistrations associated with mbers: t that is supplemental to a
ter right certi Yes No rtificate, water 540.510, any "osed for trans	No r use per 'layered' sfer mus	rmit, or g	round	water regist	ration nur	mbers: t that is supplemental to a
Yes Note: Yes Note: Tificate, water \$40.510, any "loosed for trans	No r use per 'layered' sfer mus	rmit, or g	round	water regist	ration nur	mbers: t that is supplemental to a
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540.510, any " osed for trans	'layered' sfer mus	" water u	ise suc	h as an irrig	ation righ	t that is supplemental to a
OD name is r	not speci	ified on t	he cert	tificate, assi	_	
Priority Date (if different between PODs)	Twp	Rng	Sec	½ ½	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
				:		42.446274, -120.985264
ole 2 on Page	10 does	not need	l to be	completed.		RECEIVED BY OW ght to be changed. 5 2014
	OD name is the POD is not priority Date (if different between PODs)	OD name is not specthe POD is not describe Priority Date (if different between PODs) Twp	OD name is not specified on the POD is not described in the Priority Date (if different between PODs) Twp Rng I instream transfer affect the ole 2 on Page 10 does not need	OD name is not specified on the certified POD is not described in the Certified Priority Date (if different letween PODs) Twp Rng Sec linstream transfer affect the entire ole 2 on Page 10 does not need to be	Priority Date (if different letween PODs) Twp Rng Sec 14 14 I instream transfer affect the entire water right of the 2 on Page 10 does not need to be completed.	OD name is not specified on the certificate, assign it a name he POD is not described in the Certificate, provide a described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it a name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, assign it as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the Certificate, as name he POD is not described in the

Table 2. Description of Change to Water Right Certificate #9958

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twp Rng		3	Sec	Į,	41/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	(name or number from Table 1)	
2	S	9	E	1-4	NE	NW	100 mm	000000000000000000000000000000000000000	15.0	Irrigation	4/1/1900	POD #1 POD #2
44	64	*÷	6.5	¥4	4.9	é.v	6.9	4	EXAMPLE	j.	6.9	> 4
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

CERTIFICATE # 9959

	icate: <u>W. R. C</u>	ampbell	[,		
ate(s) of Priori	, <u> </u>	wiiip to cir	i				
ource(s) of Wa	· —	cted by 1	the Tran	efor:	Demina Cr	aa k	
escription of V		•		sici.	Denning Civ	<u>eek</u>	
ystem capacity:	-	. •		ΩP			
ystem capacity.		-	, ,				
escribe the curr		_	nute (gpr em or the	ŕ	om that was	in nlace a	t some time within the
ast five years. In onvey and apply	nclude informa y the water at t	ation on the author	the pump rized plac	s, can	als, pipeline ise. <u>Tarps a</u>	s and spri	nklers used to divert, l across the creek to ld flood irrigation.
Other Water Ri	ghts						
Are there other whee "from" lands'			water use	perm	its or groun	d water re	egistrations associated wi
f YES, list the co	ertificate, wate	r use per	mit, or g	round	water regist	tration nu	mbers:
round water reg pplication. able 1. Location (Note: If the	istration must on of Authori	be filed s zed Poin not speci	separately ot(s) of D fied on the	y in a iversi ne cer	ground wate on (POD) tificate, assi	er registra gn it a na	ncelled. Any change to a tion modification me or number here. ription below)
POD Name	Priority Date (if different between PODs)	Twp	Rng	Sec	14 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
or Number	n tali a sagintinin di di						
or Number OB 1							42.443351, -121.008719
			:				42.443351, -121.008719

Table 2. Description of Change to Water Right Certificate # 9959

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twp Rng		Sec	1/2	4.1/4 1	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)		
2	S	9	¥.	14	NE	NV	1(11)		15.0	lrigation	4/1/1900	POD #1 POD #2
.4			1 **	44		**	i.	- 4	EXAMPLE	\$÷	68	*4
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				,								

	-											
							TOTAL	ACRES				

Additional	remarks:	
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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

CERTIFICATE # 9960

Nam	e on Certif	icate: <u>W. R. C</u>	ampbell	<u> </u>				
Date	(s) of Prior	rity: <u>1892</u>						
Sour	ce(s) of Wa	ater to be Affec	eted by	the Tran	ısfer: <u>l</u>	Deming Cr	<u>eek</u>	
Desc	ription of '	Water Delivery	System	ı				
Syste	m capacity	: 1.5 cubic fee	t per sec	ond (cfs)	OR			
		gallon	s per mi	nute (gp	m)			
last f	ive years. I ey and appl	nclude informa y the water at tl	tion on the	the pump rized pla	os, cana ce of u	als, pipeline se. <u>Tarps :</u>	es and spri	t some time within the nklers used to divert, lacross the creek to ld flood irrigation.
Othe	r Water R	ights						
the "	from" lands	water right certis? Yes No Notes	lo		-			gistrations associated with
appli Tabl	cation. e 1. Locati Note: If the	on of Authoriz	zed Poin	t(s) of D	iversion	on (POD) ificate, assi	ign it a nar	ne or number here.
	POD Name or Number	Priority Date (if different between PODs)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
F	OB2							42.442015, -121.010483
Will ⊠ Y	es Then T	ed instream trable 2 on Page omplete all of T	10 does	not need	l to be	completed.		ght to be changed. RECEIVED BY OWR MAY 05 2014

Table 2. Description of Change to Water Right Certificate # 9960

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twj)	Rng	3	Sec	1 /2	1/4	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	S	9	E	1.4	NE	NW	1(10)	***************************************	15.0	Irrigation	4/1/1900	POD #1 POD #2
46	44	\$ 6	6.6	μĞ	1.4	ú.	í.v	64	EXAMPLE	8÷	ė. j	£4
												- North and another and an analysis and
								:				
							TOTAL	ACRES				

Additional remarks: _____.

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Please use a separate Part 6 for each water right being changed. See instructions on page 8, to copy and paste additional Part 6s, or to add additional rows to tables within the form.

			CERTII	FICA	ΓE # <u>9961</u>		
Name on Certif	icate: <u>W. R. C</u>	ampbell	į				
Date(s) of Prior	ity: <u>1903</u>						
Source(s) of Wa	ater to be Affe	cted by t	he Tran	sfer:	Deming Cre	<u>eek</u>	
Description of V	Water Deliver	y System	1				
System capacity	: 44.3 cubic fe	et per se	cond (cfs	s) O R			
	gallor	ns per mi	nute (gpi	m)			
last five years. l convey and appl (where a culver	nclude informary the water at the tile in the water at the tile is located) to	ation on the author divert w	he pump rized pla vater int	s, can ce of t o the	als, pipelines ise. <u>Tarps a</u> irrigation d	s and spri re placed itch. The	t some time within the nklers used to divert, lacross the creek POD is also used to ld flood irrigation.
Other Water R	ights						
Are there other with the "from" lands	_		water use	perm	its or ground	d water re	gistrations associated with
If YES, list the o	certificate, wate	er use per	mit, or g	round	water regist	ration nu	mbers:
primary right pro	oposed for tran	sfer must	be inclu	ided in	the transfer	or be car	t that is supplemental to a neelled. Any change to a tion modification
		not speci	fied on t	he cer	tificate, assig		me or number here. ription below)
POD Name or Number	Priority Date (if different between PODs)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Campbell Reservoir Diversion							42.448166, -120.953362
	able 2 on Page	10 does	not need	to be	completed.		RECEIVED BY OWRE

Table 2. Description of Change to Water Right Certificate # 9961

List only the part of the right that will be changed. If more than one POD serves the lands, specify the acreage associated with each POD.

Twj	Twp		Rng		Rng		1/4	X	Tax Lot	Gov't Lot or DLC	Acres if Applicable	Type of USE listed on Certificate	Priority Date (if not the same for all acres or type of use)	POD(s) (name or number from Table 1)
2	S	9	E	1.4	NE	NW	1()()		15.0	lrigation	4/1/1900	POD #1 POD #2		
٠.	44	2.6	6.	ξξ	6.0	i, o	48	%	EXAMPLE	54	4.9	≯ ∳		
										:				
										:				
						-				:				
										1				

							TOTAL	ACRES						

Additional remarks:	
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SALEM, OR

TACS

Proposed Instream Rates

			Early Season		Late Season		
	Max Allowed		3/1 through 5/31		6/1 through 9/30		Subtotal
Certificate	Vol (AF)	Rate (cfs)	Vol (AF)	Rate (cfs)	Vol (AF)	Rate (cfs)	Vol (AF)
9952	315.9	2.63	230.4	1.26	84.6	0.35	315.0
9953	161.4	1.35	117.8	0.65	43.3	0.18	161.1
9954	171.6	1.43	125.3	0.69	46.0	0.19	171.3
9955	302.1	2.52	220.5	1.21	81.0	0.33	301.5
9956	44.1	0.37	32.2	0.18	11.8	0.05	44.0
9957	172.5	1.44	125.9	0.69	46.3	0.19	172.2
9958	85.8	0.72	62.6	0.34	23.0	0.10	85.6
9959	32.4	0.27	23.6	0.13	8.7	0.04	32.3
9960	17.7	0.15	12.9	0.07	4.7	0.02	17.7
9961	298.2	2.49	217.7	1.19	80.0	0.33	297.6
Subtotal	1601.7	13.35	1168.9	6.41	429.5	1.77	1598.4

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