

June 13, 2017

Lisa Jaramillo Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301

Re: Application for water right instream transfer in the name of Tumalo Irrigation District

Dear Ms. Jaramillo:

Please find enclosed an application for instream water right transfer, which is submitted on behalf of Tumalo Irrigation District. The Applicant is requesting to permanently transfer instream a portion of water right certificate 76683 as a mitigation project for mitigation credits.

Also enclosed is the required fee of \$1,350.

If you have any questions about the enclosed materials, please contact me at 541-257-9001.

Sincerely,

Adam Sussman

GSI Water Solutions, Inc.

Enclosures

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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 APPLICATION RECEIVED BY OWRD

		TOR ALL INSTRUMENTAL INCIDENTAL SECTIONS .				
Che	ck all iten	ns included with this application. $(N/A = Not Applicable)$	JUN 1 6 2017			
\boxtimes		Part 1 - Completed Minimum Requirements Checklist.	JOIN I O 2011			
		Part 2 – Completed Map Checklist.	SALEM, OR			
\boxtimes		Part 3 – Application Fee, payable by check to the Oregon Water Resour 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 questioner Service at (503) 986-0801.				
	/	Note: Instream transfers are considered both a change in place of use of use. In addition, an automatic 50% fee waiver applies to all instre				
\boxtimes		Part 4 – Completed Applicant Information and Signature.				
\boxtimes		Part 5 – Completed Instream Use Information.				
	ater rights are to be n page 8)					
		Attachments:				
\boxtimes	. /	Completed Instream Transfer Application Map. See Attachment B				
\boxtimes		Completed Evidence of Use Affidavit and supporting documentation. <u>S</u>	ee Attachment C			
	⊠ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not overight is on.)	vn the land the water			
	⊠ 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. $N/A - the$ applicant is the irrigation district.				
	V	Land Use Notice - Notice of the intent to file an instream transfer application provided to each affected local government along the proposed reach. It must be enclosed with the instream transfer application. See Attachment	Copies of the notices			
		(For Staff Use Only)				
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING RE				
		Application fee not enclosed/insufficient Map not included or inco	mplete			
		Land Use Form not enclosed or incomplete				
		Additional signature(s) required Part is incomplete				
		Other/Explanation				

Your transfer application will be returned if any of the map requirements listed below are not met.

Plea	ase be sur	e that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply.
\boxtimes_{ℓ}	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
\boxtimes	1/	Permanent quality printed with dark ink on good quality paper.
\boxtimes	//	The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes	1/	A north arrow, a legend, and scale.
\boxtimes		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 scal that has been pre-approved by the Department.
\boxtimes	1	Township, Range, Section, quarter-quarter, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
\boxtimes	V	Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
\boxtimes		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.
	V	Existing diversion point(s) with distance and bearing or coordinates from a recognized survey corner. This information can generally be found in your water right certificate or permit.
	* N	rap scale weller Kelly JUN 1 6 2017
		JUN 1 6 201/

	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 1 (2a)				
	Subtract 1 from the number in 2a above: <u>0 (2b)</u> If only one water right, this will be 0				
2	Multiply line 2b by \$450 and enter » » » » » » » » » » » » » »	2	\$0		
	Enter the cfs for the portions of the rights to be transferred (see example below*): 3.3 cfs, on average (3a)				
	Subtract 1.0 from the number in 3a above: 2.3 (3b)				
	If 3b is 0, enter 0 on line 3 » » » » » » » » » » » » » » » »				
3	If 3b is greater than 0, round up to the nearest whole number: 3.0 (3c) and multiply 3c by \$300, then enter on line 3 » » » » » » » » »	3	\$900		
4	Add entries on lines 1 through 3 above » » » » » » » » » Subtotal:	4	\$2,700		
5	Multiply line 4 by 0.5 and enter on line 5 » » » » » » » » » » » » » »	5	\$1,350		
6	Subtract line 5 from line 4 » » » » » » » » » » » » » Transfer Fee:	6	\$1,350		

- *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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Is this a Permanent In	stream T	ransfer o	r Time-Limite	d Instream Transfer?
Applicant Information				
APPLICANT/BUSINESS NAME Tumalo Irrigation District A7	TTN: Ken	Rieck	PHONE NO. 541-382-3053	ADDITIONAL CONTACT NO.
ADDRESS 64697 Cook Avenue				FAX NO.
CITY Bend	STATE OR	ZIP 97703	E-MAIL ken@tumalo.org	
BY PROVIDING AN E-MAIL ADEPARTMENT ELECTRONICAL				
gent Information – The age				
AGENT/BUSINESS NAME GSI Water Solutions, Inc. AT	TN: Adam	ı Sussman	PHONE NO. 541-257-9001	ADDITIONAL CONTACT NO.
ADDRESS 1600 SW Western Boulevard, S				FAX NO.
CITY	STATE	ZIP	E-MAIL	•
Corvallis By PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC.				CORRESPONDENCE FROM TH
BY PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC. Explain in your own words v Fumalo Irrigation District acre-foot portion of certific	DDRESS, CALLY. CO what you j (TID) pr ate 7668	PIES OF THE I propose to ac oposes to ch from multi	VEN TO RECEIVE ALL OF TINAL ORDER DOCUME complish with this training the character apple purpose storage	CORRESPONDENCE FROM TH NTS WILL ALSO BE MAILED. Insfer application, and why: and place of use of a 1,000 to instream use from
BY PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC. Explain in your own words v Fumalo Irrigation District acre-foot portion of certific Crescent Lake Dam to Lak processed as a mitigation p	odress, cally. Co what you j (TID) pr ate 7668.	CONSENT IS GIPIES OF THE IPPROPOSE to acoposes to characteristics of the control	FINAL ORDER DOCUME complish with this training the character apple purpose storage would like this instr	CORRESPONDENCE FROM TH NTS WILL ALSO BE MAILED. Insfer application, and why: Index of use of a 1,000 Ito instream use from Iteam transfer application
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BY PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC. Explain in your own words v Fumalo Irrigation District acre-foot portion of certific Crescent Lake Dam to Lake processed as a mitigation p credits. Under this water right tran Crescent Lake Reservoir undition to this foregone sta	what you j (TID) pr ate 76683 e Billy C roject un asfer, TII nder Cer orage, TI	propose to acoposes to character of the Incommultiple of the Incommultiple of the Incommultiple of the Incommunity of the Incom	TIVEN TO RECEIVE ALL OF TIVEN TO RECEIVE ALL OF TIVEN TO COMPETE TO COMPETE TO THE PROPERTY OF	correspondence from the NTS WILL ALSO BE MAILED. Insfer application, and why and place of use of a 1,000 to instream use from to establish mitigation O00 acre-feet of water in vater for instream use. In eam use as a result of
BY PROVIDING AN E-MAIL A DEPARTMENT ELECTRONIC. Explain in your own words v Fumalo Irrigation District acre-foot portion of certific Crescent Lake Dam to Lake processed as a mitigation p credits. Under this water right tran Crescent Lake Reservoir unddition to this foregone ste	what you j (TID) pr ate 7668. e Billy C roject un asfer, TII nder Cer orage, TI	propose to acoposes to character of the Incompose to acoposes to character of the Incomposes to character of the Incomposes to the Incompose to the	FINAL ORDER DOCUME complish with this training the character apple purpose storage would like this instruction of forego storage of 1, 3, and protect that we tored water for instruction at total of 920.08 acres	correspondence from the NTS WILL ALSO BE MAILED. Insfer application, and why and place of use of a 1,000 to instream use from ream transfer application to establish mitigation O00 acre-feet of water in ear use as a result of re-feet under Certificates

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Check one box By signing this application, I understand that, upon receipt of the draft preliminary determination and prior to Department approval of the transfer. I will be required to provide landownership information and evidence that I am authorized to pursue the transfer as identified in OAR 690-380-4010(5) ** (see note below). OR I affirm the applicant is a municipality or a predecessor, OR I affirm that the applicant is an entity with the authority to condemnation the property to which the water right proposed for transfer is appurtenant and have supporting documentation. I understand that prior to Department approval of the transfer. I may be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: Lapine Weekly. I (we) affirm that the information contained in this application is true and accurate.	
publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: La Pine Weekly. I (we) affirm that the information contained in this application is true and accurate. Ken Rieck, Manager Print Name (and Title if applicable) Applicant Signature Print Name (and Title if applicable) Date Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No ** (see note below) If NO, include signatures of all deeded landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed. ** See Attachment E (Landownership and Right of Way/Easement Information). United States of America/US Forest Service is the landowner and TID holds a right of way/easement.	 By signing this application, I understand that, upon receipt of the draft preliminary determination and prior to Department approval of the transfer. I will be required to provide landownership information and evidence that I am authorized to pursue the transfer as identified in OAR 690-380-4010(5) ** (see note below); OR I affirm 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; OR I affirm that the applicant is an entity with the authority to condemn property and is acquiring by condemnation the property to which the water right proposed for transfer is appurtenant and have
Ken Rieck, Manager L-12-2017 Applicant Signature Print Name (and Title if applicable) Date	publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following
Applicant Signature Print Name (and Title if applicable) Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No ** (see note below) If NO, include signatures of all deeded landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed. ** See Attachment E (Landownership and Right of Way/Easement Information). United States of America/US Forest Service is the landowner and TID holds a right of way/easement.	
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transfer is located?	Applicant Signature Print Name (and Title if applicable) Date
America/US Forest Service is the landowner and TID holds a right of way/easement.	transfer is located? Yes No ** (see note below) If NO, include signatures of all deeded landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water
	America/US Forest Service is the landowner and TID holds a right of way/easement.

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Check the following boxes that apply:

Check here if any of the water rights proposed for transfer are located within or served by an irrigation district or other water district before the transfer. (Tip: Complete and attach Supplemental Form D.)

IRRIGATION DISTRICT NAME	ADDRESS	
Tumalo Irrigation District	64697 Cook Avenue	
CITY	STATE	ZIP
Bend	OR	97703

Check here if water for any of the rights is supplied under a water service agreement or other contract for stored water with a federal agency or other entity.

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP



To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction the proposed instream reach will be located.

ENTITY NAME	ADDRESS		
City of La Pine	P.O. Box 2460	P.O. Box 2460	
	16345 Sixth Street		
CITY	STATE	ZIP	
La Pine	OR	97739	

ENTITY NAME	ADDRESS	
Deschutes County	PO Box 6005	
CITY	STATE	ZIP
Bend	OR	97708-6005

ENTITY NAME	ADDRESS 85 SE D Street	
Jefferson County Community Development CITY	STATE	ZIP
Madras	OR	97741

ENTITY NAME	ADDRESS	
City of Bend Planning Department	710 NW Wall Street	
CITY	STATE	ZIP
Bend	OR	97701

ENTITY NAME	ADDRESS	
Klamath County Community Development	305 Main Street, #1	
CITY	STATE	ZIP
Klamath Falls	OR	97601

ENTITY NAME Confederated Tribes of Warm Springs	ADDRESS 1233 Veterans Stre PO Box C	1233 Veterans Street					
CITY Warm Springs	STATE OR	ZIP 97761					

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Part 5 of 6 - Proposed Instream Use Information

Identify the Public Use	for which	the instream righ	nt is requested (check	c at least o	ne box):	
			aquatic and fish life,	wildlife, fi	sh and wildlife	e
habitat and other e	cological v	alues.				
Navigation						
Pollution Abateme	ent					
Instream use proposed		ited by the instrea	m transfer:			
Originating Water Right Number (as identified in Part 5)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**	
76683	3/20/1911	The drainage area draining into Crescent Lake	November 1 through March 31	***	1,000	
			TOTAL	VOLUME	1,000	
				VOLUME	1,000	
*Tip: To calculate rate days in the perio **Tip: To calculate volume.	d and then	divide by 1.98347	l; or		·	
multiply by 1.98		pry the rate by the r	rainteer of days in the	mstream p	orroa arra mor	•
*** The volume of 1,00						
<u>be, on average,</u> between Novem			ated by dividing 1,00	0 acre fee	t by 152 days	j.
Note: The instream rate volume may not exceed	may not e	exceed the max rate			and the total	
Additional Information: Lake, a tributary of Cres						<u>nt</u>
Identify the location of	f the propo	osed instream wat	er right.			
Water is requested Location (i.e. the			ise the POD Name or	Number fr	om Table 1):	
Location of propand downstream Billy Chinook. center of the da	oosed reach extent of t Certificate m is locate	the reach): From the 76683 does not do	tter right reach is required he authorized POD, escribe the location of and 2,380 feet East f	Crescent lof Crescen rom the So	Dam, to Lake t Dam. The outhwest Cor	2
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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):
To account for channel losses, an 18 percent loss factor shall be applied between the mouth of Crescent Creek on the Little Deschutes River to Benham Falls on the Deschutes River. A 7 percent loss factor shall be applied on the Deschutes River between Benham Falls and the City of Bend. Therefore, of the 1,000 AF (average 3.317 cfs) protected under this right at Crescent Creek Gage No. 14060000, 820 AF (average 2.719 cfs) would be protectable at Benham Falls and 762.6 AF (average 2.529 cfs) would be protectable at Bend.
The volume of water protected instream, together with the volume of water stored under water right
certificate 76683 shall not exceed 35,000 acre-feet. The volume of water protected instream, together with the volume of water stored under water right certificate 76683 and 76637 shall not exceed 86,050 acre-feet.
Are there any existing instream water rights on the same point or within the same requested reach(es) or lake, or on a portion thereof?
No See Yes (identify other instream water rights): Certificates 84352, 87440, 88992, 91923 are for the same reach identified above (Crescent Dam to Lake Billy Chinook). There are numerous other instream water rights within a portion of the proposed reach.
Note: New instream water rights are generally (but not always) additive to instream water rights established under ORS 537.348 (instream transfer application process) and ORS 537.470 (allocation of conserved water) and replace a portion of instream water rights established under ORS 537.341 (state agency application process) or ORS 537.346 (conversion of minimum perennial streamflows) with an earlier priority date.
Is it your intent to have the proposed instream water right transfer be additive to any instream water right established under ORS 537.348 and ORS 537.470 and replace a portion of any instream water right established under ORS 537.341 and ORS 537.346 with an earlier priority date?
Yes No. If no, please explain your intent below:
If the proposed conversion would add to the amounts of an existing instream water right(s) established under ORS 537.341 or 537.346, provide documentation demonstrating why additional instream flows are necessary. Supporting documentation should include information from the Oregon Dept. of Fish and Wildlife (ODFW) (fish life), Dept. of Environmental Quality (DEQ) (pollution abatement), and/or Parks

and Recreation Dept. (recreation).

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Is the requested instream flow intended to exceed the estimated average natural flow or level
occurring from the drainage system?
No; OR
Yes (Provide supporting documentation that demonstrates why additional flows are significant for the public use requested.); OR
Yes, and it is presumed that flows that exceed the estimated average natural flow or natural lake levels are significant because:
The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use is for the same public use as the afore mentioned instream water right application, and
For the specified time period that flows are requested to exceed the estimated average natural flow or lake level, the stream is in an ODFW flow restoration priority watershed. A copy of the priority watershed map indicating the specific watershed involved should be included with the application. Priority watershed maps may be found on the OWRD web page; or
The stream is listed as water quality limited and DEQ has provided scientific information that demonstrates that increased flows would improve water quality. The scientific information provided 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:
Begin Year to End Year
Time-limited instream transfer is to terminate based upon other conditions:
Conditions:

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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 # 76683

Name on Certificate: Tumalo Irrigation District

Date(s) of Priority: March 20, 1911

Source(s) of Water to be Affected by the Transfer: The drainage area draining into Crescent Lake

Description of Water Delivery System

System capacity: 86,050 acre-feet (maximum fill of Crescent Lake Reservoir)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. The reservoir captures inflow from Summit Creek and other drainages behind Crescent Lake Dam. The primary outflow from the dam discharges to Crescent Creek.

Other Water Rights

Are there other water right certificates, water use permits or ground water registrations associated with
the "from" lands? Yes No N/A - Certificate 76683 does not identify an authorized place of
use, only a reservoir location. In addition to Certificate 76683, Certificate 76637 authorizes storage
of water in Crescent Lake for multiple purpose uses.

If YES, list the certificate, water use permit, or ground water registration numbers: _____.



Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

Table 1. Location of Authorized Point(s) of Diversion (POD)

(Note: If the POD name is not specified on the certificate, assign it a name or number here. Also, if the POD is not described in the Certificate, provide a description 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)		
Crescent Lake Dam	3/20/1911	24 S	6 E	11	SW SE	100	2560 feet West and 260 feet North from the Southeast Corner of Section 11		

Will the proposed	l instream	transfer	affect	the	entire	water	right?
-------------------	------------	----------	--------	-----	--------	-------	--------

17.00	Thom	Table 2	an T	2000	10	dagan	at mood	to 1	ha		latad
 res	i nen	I able 2	on r	age	IV	does no	ot need	w	DC.	COLLID	ietea.

No Then complete all of Table 2 to describe the portion of the water right to be changed. ■

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Please use additional pages of Table 2 as needed. See page 8 for instructions. If you have further questions about how to fill out the tables, contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Change to Water Right Certificate # 76683

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 2 S		p Rng		Sec	1/.	61/4	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)
		9	E	14	NE	NW	100		15.0	Irrigation	4/1/1900	POD #1 POD #2
66	66	66	66	66	66	66	66	66	EXAMPLE	66	66	44

							TOTAL	ACRES				

Additional remarks: Although only a portion of the authorized volume is being transferred, the change affects the entire authorized reservoir footprint.

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