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MAR 1 4 2016

SALEM, OR

8019 W. Quinault Avenue, Suite 201, Kennewick, Washington 99336

Ph: 509.735.7135 Fax: 509.735.7067

March 14, 2016

ATTN: Transfer Section
Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301

RE: Historical POD Transfer Application for Stateline Ranch

To Whom It May Concern:

Enclosed please find an Historical POD Transfer Application with supporting documents submitted on behalf of my client, Stateline Ranch. A check in the amount of \$3,250 for application fees also accompanies this packet.

Should you have any questions regarding this application packet, please do not hesitate to contact me.

Sincerely,

Molly Reid

Senior Water Resources Consultant

(509) 378-3284 Direct Line

Mally Reid

(541) 310-7264 Cell

mreid@gsiws.com

Cc: Stateline Ranch

File

**Enclosures: Transfer Application** 

**Supporting Documents** 



# **Application for** Historic Change in Point of **Diversion/Appropriation**

Part 1 of 5 – Minimum Requirements Checklist

This historic change in point of diversion/appropriation application will be returned if Parts 1 through 5 and all required attachments are not completed and included.

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

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			•
Che	ck all iter	ns included with this application. $(N/A = Not Applicable)$	MAR 1 4 2016
		Part 1 - Completed Minimum Requirements Checklist.	SALEM, OR
$\boxtimes$		Part 2 – Completed Application Map Checklist.	,
		Part 3 – Application Fee, payable by check to the Oregon Water R completed Fee Worksheet, page 3. Try the new online fee calculat <a href="http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator">http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator</a> . If you has Customer Service at (503) 986-0801.	or at:
$\boxtimes$		Part 4 – Completed Applicant Information and Signature.	
$\boxtimes$		Part 5 – Information about the Transferred Water Rights: How matransferred? 6 List them here: 5526, 14551, 24511, 24512, 83914, 845 Please include a separate Part 5 for each water right. (See instructions)	152 – Attachment #2
Atta	chments		
$\boxtimes$	ı	Completed Application Map (Does not have to be prepared by a C Examiner). Attachment #1	ertified Water Right
$\boxtimes$		Completed Evidence of Use Affidavit and supporting documentation been used on the land for five years prior to transfer filing AND discurrent point of diversion/appropriation for more than 10 years. A	iverted at the actual,
		Statement from the local Watermaster, based upon the Watermaster Department records, that no complaint of injury has been made du actual, current point of diversion/appropriation. Attachment #5	
$\boxtimes$		Land Use Information Form with approval and signature (or signe stub). Attachment #6	d land use form receipt
	N/A	Affidavit(s) of Consent from Landowner (if the applicant does not right is on.)	own the land the water
	N/A	Water Well Report/Well Log for changes in point(s) of appropriat point(s) of appropriation.	ion (well(s)) or additional
		(For Staff Use Only)	
		Land Use Form not enclosed or incomplete	led or incomplete
		Additional signature(s) required Part is in Other/Explanation Staff: 503-986-0 Date:	ncomplete
r	Davised 7/1		//

# Part 2 of 5 - Historic Change in Point of Diversion/Appropriation Application Map Checklist

Your historic change in point of diversion/appropriation application will be returned if any of the map requirements listed below are not met.

Please be sure that the historic change in point of diversion/appropriation application map you

	submit in that apply	cludes all the required items and matches the existing water right map. Check all boxes y.
$\boxtimes$	N/A	If more than three water rights are involved, separate maps are needed for each water right.
$\boxtimes$		Permanent quality printed with dark ink on white or clear paper or film.
$\boxtimes$		The size of the map can be $8\frac{1}{2}$ x 11 inches, $8\frac{1}{2}$ x 14 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, three (3) paper copies and an electronic copy in a .pdf, .tiff or .jpg format are required.
$\boxtimes$		A north arrow, a legend, and scale.
		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$ , $1 \text{ inch} = 1,320 \text{ feet}$ , 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 $1 \text{ inch} = 1,320 \text{ feet}$ , or a scale that has been pre-approved by the Department.
$\boxtimes$		Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
$\boxtimes$		Tax lot boundaries (property lines) and county tax lot numbers are required.
$\boxtimes$		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
$\boxtimes$		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
$\boxtimes$		Authorized point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate.
$\boxtimes$		Actual, current point of diversion/appropriation. Show the location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5"$ ) or degrees-decimal with five or more digits after the decimal (example $-42.53764^{\circ}$ ).
$\boxtimes$		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.
$\boxtimes$	□ N/A	If for more than one actual, current point of diversion/appropriation. separate hachuring is needed for each place of use served by each point of diversion/appropriation, including the 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.
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				Part 3 of	' 5 — Fe	e Workshe
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A 1978 OF CHARLES A THORN OF THE LATE OF THE STATE OF THE	A 14 ANYSS VG 1 S ALL J	ST STATE OF THE ST	RIC POD/POA	Control of the State State State of the Stat	**************************************	
Base Fee (includes Hi	storic POL	change to one	water right for i	ip to 1 cfs)	1	\$1,000
Number of water right	ts included	l in transfer 6 (2	a)			
Subtract 1 from the				r right this will		
be 0		<del></del>	<del></del> ,			
2 Multiply line 2b by	\$450 and 6	enter » » » »	» » » » » »	» » » »	2	\$2,250
Do you propose to chawell?	ange a wel	l, or change from	n a surface wate	r POD to a		
⊠ No: enter 0 »»	» » » »	» » » » » »	» » » » »	» » » »		
3 Yes: enter \$350	» » » »	» » » » »	» » » » »	» » » »	3	0
4 Add entries on lines	1 through	3 above » » »	» » » » °	Transfer Fee:	4	\$ 3,250
	IDIVIDUA	Part 4 (	business enterpri	20, that is "a na	tural pers h entity."	on and does
APPLICANT/BUSINESS NAME  Stateline Ranch - Christine W	allaca Proci	ident	PHONE NO. (541) 938-3379	ADDITIO	PECEN	EDIBY OV
ADDRESS 801 S. Main	anace, i 165	iuciit	(341) 230-3372	FAX NO.		R 1 4 2016
CITY	STATE	ZIP	E-MAIL			
Milton-Freewater	OR	97862	ranchiaw@yah	oo.com		JEW OD

DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED

**Agent Information** – The agent is authorized to represent the applicant in all matters relating to this application.

By providing an e-mail address, consent is given to receive all correspondence

AGENT/BUSINESS NAME			PHONE NO. ADDITIONAL CONTACT NO								
Molly Reid, GSI Water	r Solutions, Inc.		541-310-7264								
ADDRESS			FAX NO.								
8019 W. Quinault Avenue, Suite 201											
CITY	STATE	ZIP	E-MAIL								
Kennewick	WA	99336	mreid@gsiws.com	1							
BY PROVIDING AN E	-MAIL ADDRESS,	CONSENT IS G	IVEN TO RECEIVE ALL (	CORRESPONDENCE FROM THE							
DEPARTMENT ELEC	TRONICALLY. CO	PIES OF THE	FINAL ORDER DOCUME	NTS WILL ALSO BE MAILED.							

By signing this application, I understand that prior to Department approval of the historic change in point of diversion/appropriation, I will be required to provide landownership information and evidence that I am authorized to pursue the change as identified in OAR 690-380-4010(5).

(we) affirm that the informa	tion contained in this application is true a	ind accurate.
Shum Wille	Bruy Print Name (and Title if applicable)	3-11-16
Applicant Signature	Print Name (and Title if applicable)	Date
	3333333	
Applicant Signature	Print Name (and Title if applicable)	Date

Is the applicant the sole own transfer is located?  Yes and/or e-mail addresses if d and/or e-mail addresses) fro conveyed.	□ No ifferent t	If NO, inc han the ap	lude sign pplicant's	atures of al ) or attach	ll deeded affidavits	landowners (and not of consent (and m	nailing nailing
At this time, are the lands in	n this ap	plication i	in the pro	cess of bei	ng sold?	$\square$ Yes $\boxtimes$ No	
If YES, and you know winformation table below assignment will have to	If you obe filed f	do not kno for at a late	ow who ther date.	ne new land	lowner w	ill be, then a reque	st for
If a property sells, the ce unless a sale agreement http://www.oregon.gov/e	or other	document	states oth	erwise. Fo	or more in	_	er,
RECEIVING LANDOWNER NAME N/A				PHONE NO.		ADDITIONAL CONTACT	NO.
ADDRESS						FAX NO.	
CITY	STATE	ZIP		E-MAIL		RECEIVED B	Y OWRD
Describe any special owners	ship circu	ımstances	here:			MAR 14	2016
Check here if water for a for stored water with a fe					service a	greement SADEN	<b>Offitract</b>
ENTITY NAME N/A			ADDRESS				
CITY			STATE			ZIP	
To meet State Land Use Concity, municipal corporation, conveyed or used.  ENTITY NAME UMATILLA COUNTY PLANNING DICITY PENDLETON	or tribal g	governmer		whose juri	_	,	•
ENTITY NAME			ADDRESS				
CITY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		STATE			ZIP	
Explain in your own words: Applying for historic point of Spring Branch at current, his to correctly list the actual point of the second space.	of diversi storically oint of di	on on surf used loca version.	face wate ation (50	r rights fror - years). Up	m Pine Ci pdating tl	reek and Schwartz he water rights of r	record

TACS

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#### **CERTIFICATE # 5526**

#### **Description of Water Delivery System**

System capacity: <u>0.82</u> cubic feet per second (cfs) for Schwartz Spring Branch; 186.6 acre feet from Pine Creek

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. Water is pumped at the creek with a fighther pump through a weed screen up to a 40 hp pump then distributed through 8 inch mainline that feeds 3 inch hand lines and circles with 5 gpm sprinkler heads.

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Table 1. Location of Authorized and Current Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp		Rng		Sec	<b>1</b> /4	<b>V</b>	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)	
Pine Creek	□ Authorized     □ Current		6	N	34	E	21	sw	NE		1,530 feet S and 270 feet E from the N1/4 corner of Section 21	
Swartz Creek	□ Authorized     □ Current		6	N	34	E	17	NE	SE		Approximate location. Certificate does not provide description.	
Historic POD	☐ Authorized ☐ Current		6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17	
	Authorized Current											

Check alparenthe	• • • • • • • • • • • • • • • • • • • •	osed belo	w (change "CODES" are provided in
$\boxtimes$	Point of Diversion (POD)		Additional Point of Diversion (APOD)
	Point of Appropriation/Well (POA)		Additional Point of Appropriation (APOA)
Will the	historic change in point of diversion	n/approp	riation affect the entire water right?
🛛 Yes	Complete only the proposed section	of Table 2	2 on the next page.
☐ No	Complete all of Table 2 to describe t	he portion	n of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 5526

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

	A	utho	oriz	ed (":	from"		Current						
Twp		R	Rng S		1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
2	S	9	E	15	NE	NW	100	of the property of the control of th	15.0	POD #1 POD #2	POD	POD #5	1897
"	"	46	"	44	"	66	"		EXAMPLE	44	"		"
6	N	34	E	17	NE	SE	500		10.4	PINE CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	NW	SE	500		6.4	PINE CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	sw	SE	500		12.0	PINE CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	SE	SE	500		33.4	PINE CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	sw	NE	500		7.9	SWARTZ CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	SE	NE	500		13.7	SWARTZ CREEK	POD	HISTORIC POD	1874
6	·N	34	E	17	NE	SE	500		24.3	SWARTZ CREEK	POD	HISTORIC POD	1874
6	N	34	E	17	NW	SE	500		19.7	SWARTZ CREEK	POD	HISTORIC POD	1874
	:												
	i												

Additional	l remarks:
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### **CERTIFICATE # 14551**

Daga	vintion of Water P	Aalissaus Sseed					_				
	ription of Water D				<i>(</i> 0 )						
Syste	em capacity: 0.35 c	•			` ,		<b>L</b>				
		gallons per	min	ute (	gpm	1)					
five y and a throu hand	years. Include infor pply the water at the gh a weed screen ulines and circles with the screen	mation on the authorized p to a % hp rath 5 gpm spr	e pu plac oum inkl	imps ce of p the er he	, car use. en di eads.	nals, <u>Wa</u> strib	pipeli ater is outed t	nes ar pump hroug	id spri ed at t h 8 inc	nklers u <u>he creek</u> <u>ch mainl</u> REC	me time within the last sed to divert, convey with a 1.5 hp lift pump ine that feeds 3 inch CEIVED BY OWRD  MAR 1 4 2016  SALEM, OR propriation (POA)
	Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?		ed c		e cer			ssign i	sign it a nan		
Young Ditch			6	N	34	E	16	SE	SE	Lot	Approximate location as Certificate does not provide metes and bounds description
Historic POD	☐ Authorized ☐ Current		6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17
	Authorized										
,	Current Authorized		-	-					<u> </u>		
	Current										
parei	k all type(s) of his ntheses):  Point of Divers  Point of Appro	ion (POD) priation/Well	(PC	DA)			Add Add	litiona litiona	l Poin l Poin	t of Dive	ersion (APOD) propriation (APOA)
	<u> </u>	•			•		-				e water right:
⊠ Y □N	es Complete only o Complete all of										changed
L. 11	complete an or	Tuble 2 to u	COCI	100	ше р	ortic	JII OI 1	ne wa	ici iig	11 10 00	changed.

Historic Change in Point of Diversion/Appropriation Application - Page 8 of 18

Revised 7/1/2013

**TACS** 

Table 2. Description of Changes to Water Right Certificate # 14551

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

	Α	utho	oriz	ed ("	from"	Dunnand	Current						
Twp		Rng		Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
2	s	9	Е	15	NE	NW	100		15.0	POD #1 POD #2	POD	POD #5	1897
66	66	"	66	"	66	66	"	"	EXAMPLE	66	66	٠.	66
6	N	34	E	17	sw	NE	500		15.0	YOUNG DITCH	POD	HISTORIC POD	1942
6	N	34	E	17	SE	NE	500/501		9.0	YOUNG DITCH	POD	HISTORIC POD	1942
6	N	34	E	17	NE	SE	501		4.0	YOUNG DITCH	POD	HISTORIC POD	1942
						1							

A	dditional	l remarks:	
$^{\prime}$	uumona	i i Ciliai Ks.	

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# **CERTIFICATE # 24511**

Desci	iption of Water D	elivery Syste	em								
Syste	m capacity: 2.01 c	ubic feet per	seco	ond (	(cfs)	OR	2				
		gallons per	minı	ite (	gpm	)					
five y and a throu hand	ears. Include infor pply the water at the gha weed screen uplines and circles with a work of Author	mation on the authorized of to a 46 hp rath 5 gpm spr	e pur plac pump inkle	mps e of the er he	use. use. en diseads.	als, Wastrib	pipeli ater is outed t	nes ar pump hroug	nd springed at the h 8 inc	nklers us he creek h mainl RECE	ne time within the last sed to divert, convey with a 75 hp lift pump ine that feeds 3 inch. IVED BY OWRD  MAR 1 4 2016  SALEM, OR propriation (POA)
POD/POA Name or Number	e POD/POA name  Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?	If POA, OWRD Well Log ID# (or Well ID Tag # L)		n tno		TITIC	Sec		t a nan	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Pine Creek		Ndgami.	6	N	34	E	21	sw	NE		1,530 feet S and 270 feet E from the N1/4 corner of Section 21
Historic POD	☐ Authorized ☐ Current		6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17
	Authorized					!					
	Current Authorized Current										
	k all type(s) of his 1theses):	toric change	(s) p	rop	osed	l be	low (c	hange	e "CO	DES" a	re provided in
	Point of Divers	ion (POD)					Ado	litiona	al Poin	t of Div	ersion (APOD)
	Point of Appro	priation/Well	(PC	)A)			Ado	ditiona	al Poin	t of App	propriation (APOA)
Will	the historic chang	e in point of	dive	ersio	n/ap	pro	priat	ion af	fect th	e entire	e water right?
$\boxtimes Y$	es Complete only	the proposed	sec	tion	of T	able	2 on	the ne	xt pag	e.	
□N	o Complete all of	f Table 2 to d	lescr	ibe t	the p	orti	on of	the wa	iter rigi	ht to be	changed.

Table 2. Description of Changes to Water Right Certificate # 24511

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

	A	utho	oriz	ed ("	from"	lands	) as the	у арреа	r before the	e changes	_	Current	
Tv	wp	Ri	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	: /IT	POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
6	N	34	E	17	SE	NW	502		27.8	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	sw	NW	502		25.7	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	NE	sw	502		40.6	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	NW	SW	502		37.5	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	sw	sw	502		1.0	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	SE	sw	502		9.7	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	NW	SE	502		12.4	PINE CREEK	POD	HISTORIC POD	1942
6	N	34	E	17	sw	SE	502		8.3	PINE CREEK	POD	HISTORIC POD	1942

Additional remarks: <u>Acreage in the SWNW and SENW listed above **correctly** identifies the actual quarter-quarter where the water rights are located. <u>Certificate incorrectly locates these acres in the NENW and NWNW.</u></u>

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			Cl	ERT	TIFI(	CAT	ΓE# <u>2</u>	24512	RE	CEIVE	D BY OWRD
Desci	ription of Water D	elivery Syste	em							MAD	4 4 201C
	m capacity: 0.86 c			ond (	(cfs)	OR				MAR	1 4 2016
•		gallons per	minı	ıte (	gpm	)				SAL	EM, OR
five y and a throu hand	ears. Include infor pply the water at the gh a weed screen ulines and circles with the screen	mation on the e authorized p to a 40 hp p th 5 gpm springed and Cu	e pur plac oumr inkle	mps e of o the er he	, can use. en dis eads.	als, Wastrib	pipeli ater is outed t	nes an pump hrough	d sprined at the 8 inc	nklers us he creek h mainli	ne time within the last sed to divert, convey with a 1.5 hp lift pump ine that feeds 3 inch  propriation (POA)  mber here.)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	wp	R	ng	Sec	<b>1</b> /2	×	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Swartz Creek	□ Authorized     □ Current	N/A	6	N	34	E	17	NE	SE		Approximate location. Certificate does not provide metes and bounds description.
Historic POD	☐ Authorized ☐ Current	N/A	6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17
	☐ Authorized ☐ Current ☐ Authorized										
	☐ Current					<u> </u>			<u>.</u>		
	k all type(s) of his	toric change	(s) p	orop	osec	l be	low (c	hange	·"CO	DES" ai	re provided in
$\boxtimes$	Point of Divers	sion (POD)					Ado	ditiona	l Poin	t of Dive	ersion (APOD)
	Point of Appro	priation/Well	(PC	)A)			Ado	ditiona	ıl Poin	t of App	ropriation (APOA)
Will	the historic chang	e in point of	dive	ersio	n/aj	ppro	priat	ion af	fect th	e entire	water right?
$\boxtimes$ Y	es Complete only	the proposed	sec	tion	of T	able	2 on	the ne	xt pag	e.	
□ N	o Complete all o	f Table 2 to d	lescr	ibe	the p	orti	on of	the wa	ter rig	ht to be	changed.

Table 2. Description of Changes to Water Right Certificate # 24512

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

	A	utho	oriz	ed ("	from"	lands		Current					
Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
6	N	34	E	17	SE	NW	502		12.5	SWARTZ CREEK	POD	HISTORIC POD	1945
6	N	34	E	17	NE	sw	502		8.1	SWARTZ CREEK	POD	HISTORIC POD	1945
6	N	34	E	17	NE	SE	502		5.5	SWARTZ CREEK	POD	HISTORIC POD	1945
6	N	34	E	17	NW	SE	502		19.1	SWARTZ CREEK	POD	HISTORIC POD	1945
6	N	34	E	17	sw	SE	502		15.5	SWARTZ CREEK	POD	HISTORIC POD	1945
6	N	34	E	17	SE	SE	502		7.7	SWARTZ CREEK	POD	HISTORIC POD	1945
	-												

Additional remarks:	Additional	remarks:	
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# **CERTIFICATE # 83914**

Desc	ription of Water D	elivery Systo	em								
Syste	m capacity: _0.42	cubic fe	et pe	er se	cond	l (cf	s) <b>OR</b>				
		gallons per n	ninu	te (g	gpm)	)					
five y and a throu hand	years. Include infor pply the water at the ghaweed screen ulines and circles with the screen was a screen with the screen with the screen was a screen was a screen with the screen with the screen was a screen was a screen with the screen was a screen with the screen was a sc	mation on the authorized p to a 4¢ hp p the family the family spring the family spring the family spring to the family spring the family s	e pu plac pumi inkle	mps e of p the er he	use. use. en die eads.	als, Wastrib	pipeli ater is uted t	nes an pump hroug	ed at the specific of the spec	he creek h mainl ECEIV MAR SA ) or Ap	ne time within the last sed to divert, convey with a 7.5 hp lift pumpine that feeds 3 inch ED BY OWRD  2 1 4 2016  LEM, OR propriation (POA)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?	If POA, OWRD Well Log ID# (or Well ID Tag # L)		wp		ng	Sec		<i>V</i>	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Pine Creek		N/A	6	N	34	E	21	sw	NE		1,530 feet S and 270 feet E from the N1/4 corner of Section 21
Historic POD	☐ Authorized ☐ Current	N/A	6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17
	☐ Authorized ☐ Current										
	Authorized Current										
	k all type(s) of his ntheses):	toric change	e(s) p	orop	osec	l be	low (c	hange	e "CO]	DES" a	re provided in
$\boxtimes$	Point of Divers	sion (POD)					Ado	ditiona	l Poin	t of Dive	ersion (APOD)
	Point of Appro	priation/Well	l (PC	OA)			Ado	ditiona	l Poin	t of App	propriation (APOA)
Will	the historic chang	e in point of	dive	ersio	n/aj	ppro	priat	ion af	fect th	e entire	water right?
$\boxtimes$ Y	es Complete only	the proposed	l sec	tion	of T	able	2 on	the ne	xt pag	e.	
	o Complete all o	f Table 2 to d	lescr	ibe 1	the p	orti	on of	the wa	ter rigi	ht to be	changed.

Table 2. Description of Changes to Water Right Certificate # 83914

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

		Αı	utho	riz	ed ("	from"	lands	) as the	ey appea	r before the	e changes		Current	
Т	`wţ	,	Ri	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
2	:	s	9	E	15	NE	NW	100		15.0	POD #1 POD #2	POD	POD #5	1897
66	1		44	44	46	66	- 66	44	66	EXAMPLE	46	"	٠.	66
6	1	N	34	E	17	sw	SE	502		19.1	PINE CREEK	POD	HISTORIC POD	1950
6	1	N	34	E	17	SE	SE	502		6.5	PINE CREEK	. POD	HISTORIC POD	1950
	1													
														-

Additiona	l remarks:	
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			CE	CRT	IFI	CAI	TE # 8	<u> 84152</u>			
Desci	ription of Water D	elivery Syste	em								
Syste	m capacity: <u>0.40</u>	_cubic feet p	er sec	con	d (cf	s) O	R				
		gallons per	minu	te (	gpm	)					
five y and a throughand hand	rears. Include information pply the water at the ghaweed screen ulines and circles without the control of Author	mation on the authorized p to a 40 hp r ith 5 gpm spr	e pun place oump inkle	mps.e of the the	, can use. en dis eads.	als, Wastrib	pipeli iter is uted t	nes ar pump hroug rsion	nd springed at the h 8 inc	nklers u he creek h mainl ) or <b>Ap</b>	ne time within the last sed to divert, convey with a 55 hp lift pump ine that feeds 3 inch
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it the Current POD/POA that has been used for more than 10 years?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tw		Ri		Sec		t a nan	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Pine Creek			6	N	34	E	21	sw	NE		1,530 feet S and 270 feet E from the N1/4 corner of Section 21
Historic POD	☐ Authorized ☐ Current		6	N	34	E	17	NW	SE		2,335 feet N and 2,575 feet W from the SE corner of Section 17
	☐ Authorized ☐ Current										
	☐ Authorized ☐ Current	,									
	k all type(s) of his	toric change	(s) p	rop	osed	l bel	ow (c	hange	e "COl	DES" a	re provided in
	Point of Divers	sion (POD)					Ado	litiona	ıl Point	t of Div	ersion (APOD)
	Point of Appro	priation/Well	l (PO	A)			Ado	litiona	ıl Point	t of App	propriation (APOA)
Will	the historic chang	e in point of	dive	rsio	n/ap	pro	priat	ion af	fect th	e entire	e water right?
$\boxtimes Y$	es Complete only	the proposed	l sect	ion	of T	able	2 on	the ne	xt page	e.	
$\square$ N	o Complete all o	f Table 2 to d	lescri	be 1	the p	ortic	on of t	he wa	ter rigl	ht to be	changed.
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MAR :	<b>1 4</b> 2016										

SALEM, OR Revised 7/1/2013

Table 2. Description of Changes to Water Right Certificate # 84152

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one actual, current POD/POA, specify the acreage associated with each actual, current POD/POA.

		Au	the	rize	ed (":	from"	lands	) as the	y appea	r before the	e changes	D1	Current	
Т	wp		Rr	ıg	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC		POD(s) or POA(s) (name or number from Table 1)	Proposed Change (POD, POA, APOD, or APOA)	(in use for more than ten years) POD(s)/ POA(s) to be used (from Table 1)	Priority Date
2	S	S	9	E	15	NE	NW	100		15.0	POD #1 POD #2	POD	POD #5	1897
46	•	•	"	"	66	- 66	"	"		EXAMPLE	"	"	٠٠	"
6	N	1	34	Е	20	NE	NE	502		23.2	PINE CREEK	POD	HISTORIC POD	1950
6	N	1	34	E	20	NW	NE	502		0.8	PINE CREEK	POD	HISTORIC POD	1950
							:							
	:													
							:							
	:													
												:		

Αd	ldi	tiona	l remark	s:	

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