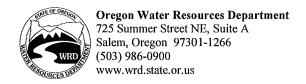
# **Application for Water Right**

# Transfer

# Part 1 of 4 – Minimum Requirements Checklist



This transfer application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

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

		FOR ALL TRANSFER APPLICATIONS
	ck all itei	ns included with this application. (N/A = Not Applicable)
$\boxtimes$		Part 1 – Completed Minimum Requirements Checklist.  WATER RESOURCES DEPT
$\boxtimes$		Part 2 – Completed Transfer Application Map Checklist.  WATER RESOURCES DEPT
$\boxtimes$		Part 3 – Completed Transfer Application – Applicant Information and Signature.
		Part 4 – Completed Transfer Application – Water Right Information. Please include a separate Part 4 for each water right. List all water right certificates to be transferred here: <u>68536</u> , <u>61848</u> & <u>61849</u> .
		Attachments:
$\boxtimes$		Completed Transfer Application Map.
$\boxtimes$		Completed Evidence of Use Affidavit and supporting documentation.
		Fees – Amount enclosed: \$ 3328. See the Department's Fee Schedule at <a href="www.wrd.state.or.us">www.wrd.state.or.us</a> or call (503) 986-0883.
$\boxtimes$	□ N/A	Affidavit(s) of Consent.
	□ 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	Land Use Information Form with approval and signature (or signed land use form receipt stub). Not required if water is to be diverted, conveyed, and/or used only on federal lands or if <b>all</b> of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone.
	N/A	For changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation, Water Well Report/Well Log.
$\boxtimes$	□ N/A	For Temporary Transfer (one to five years) Begin Year 2011 End Year 2011.
	□ N/A	For Temporary Transfer only – Current recorded deed for the land <b>from</b> which the authorized place of use is being moved.
	N/A	Temporary Drought Transfer (For use in counties where the Governor has declared drought)
	/_ I	(For Staff Use Only)  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  Explanation 503-986-0 Date: / /

### Part 2 of 4 - Transfer Application Map Checklist

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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://www1.wrd.state.or.us/pdfs/cwre\_listing.pdf. CWRE stamp and signature are not required for temporary changes, historic point of diversion changes, and substitutions. 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  $8\frac{1}{2} \times 11$  inches,  $8\frac{1}{2} \times 14$  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. JAN 2 0 2011  $\boxtimes$ 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 scale that has been pre-approved by the Department.  $\boxtimes$ Township, Range, Section, ¼¼, 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. X 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. Proposed 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. X Existing 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 or permit. If you are proposing a change in point(s) of diversion or well(s), show the proposed 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°32'15.5") or degrees-decimal with five or

more digits after the decimal (example  $-42.53764^{\circ}$ ).

# Part 3 of 4 - Applicant Information and Signature

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Baker Produce South,	Inc. c/o Fra	nk Tiegs,	(509) 545-4545	
President				
ADDRESS				FAX NO.
P.O. Box 3110				
CITY	STATE	ZIP	E-MAIL	
Pasco	WA	99302		
		1 22002		
gent Information — The		<u> </u>	PHONE NO.	ADDITIONAL CONTACT NO
gent Information – The		<u> </u>		atters relating to this applicational Contact NO. (541) 561-7259 Cell
Agent Information — The AGENT/BUSINESS NAME William I. Porfily ADDRESS		<u> </u>	PHONE NO.	ADDITIONAL CONTACT NO. (541) 561-7259 Cell FAX NO.
agent Information — The agent/business name William I. Porfily		<u> </u>	PHONE NO.	ADDITIONAL CONTACT NO. (541) 561-7259 Cell
Agent Information — The AGENT/BUSINESS NAME William I. Porfily ADDRESS		<u> </u>	PHONE NO.	ADDITIONAL CONTACT NO. (541) 561-7259 Cell FAX NO.

			PHONE NO.	71101471	L CONTACT NO.
William I. Porfily			<u>(541) 449-1327</u>	<u>(541) 561</u>	<u>-7259 Cell</u>
ADDRESS				FAX NO.	
P.O. Box 643				(541) 449	<u>9-1327</u>
CITY	STATE	ZIP	E-MAIL		
Stanfield	OR	97875	bporfily@my180.nd	et	
If an agent is listed above, p  Please send all corres  Please send all corres	pondence	to Agent. Sen	nd copies of correspor	~ .	•
Check this box if this pr Reinvestment Act. (Fed	oject is fu	ılly or partially			
Is the applicant the sole own		land on which	the water right, or po	rtion thereof	, proposed for
transfer is located? ⊠ Yes					
* *	es of all la ent (and r	nailing address	_		**
transfer is located? ⊠ Yes  If NO, include signature attach affidavits of cons	es of all la ent (and r has been Perma understand	nailing address conveyed.  nent Transfers Or that, upon receip rill be required to	ses) from all landown  ally (check one box)  of the draft preliminary provide landownership in	ers or individual	duals/entities to
transfer is located? ⊠ Yes  If NO, include signature attach affidavits of cons which the water right(s)  □ By signing this application, I Department approval of the t	es of all la ent (and r has been Perma understand ransfer, I w sfer as iden nicipality a	nent Transfers Or that, upon receip rill be required to tified in OAR 690 s defined in ORS	nly (check one box) of of the draft preliminary provide landownership in 0-380-4010(5); <b>OR</b>	ers or individual determination a formation and of	duals/entities to
transfer is located? ⊠ Yes  If NO, include signature attach affidavits of cons which the water right(s)  □ By signing this application, I Department approval of the tauthorized to pursue the trans □ I affirm the applicant is a mu	Perma understand ransfer, I w sfer as iden nicipality a predecess n entity wi	nent Transfers Or that, upon receip fill be required to tified in OAR 690 s defined in ORS or; OR	nly (check one box) of the draft preliminary provide landownership in 0-380-4010(5); OR 540.510(3)(b) and that the	determination a formation and ceright is in the acquiring by	duals/entities to

Applicant signature	Frank Tiegs, President Name (and title if applicable) (print)	<u>I//b</u> ///
Applicant signature	Name (and title if applicable) (print)	Date

In your own words tell us what change(s) you want made and the reason for the change(s): <u>To irrigate</u> <u>circles we have under contract for the 2011 irrigation season for which we do not have water rights.</u>

The applicant is responsible for comp continue to be sent to the applicant.	oletion of	change(s). Notices a	and correspon	dence should
<del>-</del>			-	• /
At this time, are the lands in this transfer app	lication i	n the process of bein	g sold? 🔲 Y	es 🛮 No
· · · · · · · · · · · · · · · · · · ·	now who			_
unless a sale agreement or other documer	nt states o	therwise. (To learn	about sale agi	reements
RECEIVING LANDOWNER NAME		PHONE NO.	ADDITIONAL C	ONTACT NO.
Finley Buttes Landfill Co.*				
ADDRESS : <b>P.O. Box 61726</b>			FAX NO.	
CITY STATE ZIP		E-MAIL		
application. The authorized "from" area and	the other	circles in Sections 3		
Check here if any of the water rights prop	osed for	transfer are or will b		nin or served by
Check here if any of the water rights prop an irrigation or other water district. ( <b>Tip</b> : Co	oosed for omplete as	transfer are or will be and attach Supplements		nin or served by
Check here if any of the water rights prop an irrigation or other water district. ( <b>Tip</b> : Co	oosed for omplete as	transfer are or will be and attach Supplements		
Check here if any of the water rights propan irrigation or other water district. ( <b>Tip</b> : Columbia Improvement District,	Is, the certificated water right(s) located on the land belong to the new owner, recement or other document states otherwise. (To learn about sale agreements web site at: <a href="http://wwwl.wrd.state.or.us/pdfs/Transfer-PropertyTransactions.pdf">http://wwwl.wrd.state.or.us/pdfs/Transfer-PropertyTransactions.pdf</a> )  Is name  I ownership circumstances here:   STATE   ZIP   E-MAIL   WA   98666   WA   98666   WA   9866E   WA   986			
Check here if any of the water rights prop an irrigation or other water district. (Tip: Co  IRRIGATION DISTRICT NAME  Columbia Improvement District,  CITY  Boardman	and an analysis of the state of	transfer are or will be and attach Supplements  Box 47,  under a water service	zip 97818 agreement on	PECEIVED  other/contract11
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### Part 4 of 4 - Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

#### **CERTIFICATE # 68536**

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

System capacity: <u>47</u> cubic feet per second (cfs) **OR 21093.6** gallons per minute (gpm)

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. Please refer to Delivery System Map. The Columbia River right and the two ground water rights all use the same delivery system for the irrigation of the acres authorized in each right.

Table 1. Location of Authorized and Proposed 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 Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Columbia River (CR)		N/A	4 N	25 E	2	NE NW		South 86 Degree 32 Minutes 38 Seconds West 2841.57 ft from the NE Corner Section 2
	☐ Authorized ☐ Proposed		:	- :				

#### Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses): Place of Use (POU) Supplemental Use to Primary Use (S to P) Character of Use (USE) Point of Appropriation/Well (POA) Point of Diversion (POD) Additional Point of Appropriation (APOA) Additional Point of Diversion (APOD) Substitution (SUB) Historic POD (HPOD) Government Action POD (GOV) Surface Water POD to Ground Water POA (SW/GW) Will all of the proposed changes affect the entire water right? Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes. No No 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

Table 2. Description of Changes to Water Right Certificate # 68536

ist 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 change, specify the acreage

Authorized ("from" lands) as they appear BEFORE THE CHANGES

	POD(s)/ POA(s) to be used (from Table 1)	ಕ್ಷ	CR	CR	CR	æ	CR	CR	CR	CR	CR	CR	CR	CR		i i						
ANGES	New Type of USE	Irr	Îrr	Irr	Irr	Irr	Irl	Irr	Irr	Irr	Irr	Irr	Irr	Irr		American A American American American A American American American A Americ	JAN 2	ACES DI				
Proposed ("to" lands) AFTER THE CHANGES	Acres (if applicable)	27.5	27.5	27.5	27.5	30.0	30.0	30.0	30.0	11.4	30.0	30.0	30.0	30.0			316.1 9 0 W.T.P.	REGON				
AFTER	Gvt t DLC		0	0		0	0	0		0							TOTAL ACRES OA.					
ands)	Tax	400	400	400	400	400	400	400	/ 400	400	511	511	511	511	~~		AL A					
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	Rng	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	36 E	26 E	26 E	36 E			ith e					
	Twp	7 Z	2 N	2 N	2 N	2 N	2 N	2 N	2 N	2 N	3 N	3 N	3 N	3 N			ted w					
Pronosed	Changes (see "CODES" from previous page)	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU					reage associa					
CHANGES	POD(s) or POA(s) (name or number from Table 1)	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	specify the acreage associated with each POD/POA	6 of 24				
Authorized ("from" lands) as they appear BEFORE THE C	Type of USE listed on Certificate	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	ssociated with each change. If more than one POD/POA,	Transfer Application – Page				
pear BEF	Gvt Acres Lot or (if DLC applicable)	12.8	5.8	34.9	23.2	5.5	9.7	1.4	0.3	0.7	1.6	0.1	0.1	21.1	29.7	8.0	han one F	ansfer Appl				
ey ap	Gvt Lot or DLC																ces ore t	Tran				
as th	Tax Lot	501	501	501	501	501	501	603	603	603	603	603	603	603	603	006	L ACF If m					
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Name   Same	7	<del></del>	l	1	SE				9.0	Suppl Irr	CR	POU	Z	i	31	WN	NE	511		32.1	Suppl Irr	CR
No.   Supplimer   No.   No.	7			1	Z				0.7	Suppl Irr	CR	POU	N		31	SW	NE	511		29.8	Suppl Irr	CR
NE   NE   603   2.0   Suppl Irr   CR   POU   3   N   56   5   1   NE   5E   511   2.5   Suppl Irr   SW   NE   603   2.0   Suppl Irr   CR   POU   2   N   56   NE   SW   400   30.0   Suppl Irr   SW   SW   400   30.0   Suppl Irr   SW   SW   400   30.0   Suppl Irr   SW   SW   400   30.0   SW   SW   SW   SW   SW   SW   SW   S		<del> </del>		7	N N				3.1	Suppl Irr	CR	POU	Z		31	SE	NE	511		30.2	Suppl Irr	CR
NW         NE         603         2.0         Suppl Irr         CR         POU         2         N         E         511         NW         SE         511         NW         SE         511         NW         SUPPLIFF         SUPPLIFF         CR         POU         2         N         E         NW         400         30.0         Suppl Irr           NE         NW         603         2.0         Suppl Irr         CR         POU         2         N         2         SW         400         30.0         Suppl Irr           NW         603         2.0         Suppl Irr         CR         POU         2         N         SW         400         36.0         Suppl Irr           SE         NW         603         2.0         Suppl Irr         CR         POU         2         N         SE         SW         400         36.0         Suppl Irr           SE         NW         603         2.0         Suppl Irr         CR         POU         2         N         SE         N         SE         N         SE         N         SE         N         SE         N         SE         SE         N         SE         SE         SE				∞	NE		603		2.0	Suppl Irr	CR	POU	Z		31	E	SE	511		2.5	Suppl Irr	CR
SE         NE         603         2.0         Supplikr         CR         POU         2         N         6         N         400         30.0         Supplikr           NE         603         2.0         Supplikr         CR         POU         2         N         5         6         NW         800         30.0         Supplikr           NW         603         2.0         Supplikr         CR         POU         2         N         6         S         8         400         30.0         Supplikr           SW         NW         603         2.0         Supplikr         CR         POU         2         N         6         S         8         8         8         8         9         30.0         Supplikr           SW         603         2.0         Supplikr         CR         POU         2         N         6         S         N         8         9         3.0         Supplikr           SW         603         2.0         Supplikr         CR         POU         2         N         6         S         N         8         9         3.0         S         3         3         N         Image: N <td></td> <td>i</td> <td>l</td> <td>∞</td> <td>N N</td> <td></td> <td>603</td> <td></td> <td>2.0</td> <td>Suppl Irr</td> <td>CR</td> <td>POU</td> <td>Z</td> <td></td> <td>31</td> <td>NW</td> <td>SE</td> <td>511</td> <td></td> <td>30.2</td> <td>Suppl Irr</td> <td>CR</td>		i	l	∞	N N		603		2.0	Suppl Irr	CR	POU	Z		31	NW	SE	511		30.2	Suppl Irr	CR
NE         603         2.0         Suppl Irr         CR         POU         2         R         6         NW         400         30.0         30.0         Suppl Irr           NW         603         2.0         Suppl Irr         CR         POU         2         N         26         E         6         SW         400         30.0         Suppl Irr           SW         NW         603         2.0         Suppl Irr         CR         POU         2         N         26         E         8W         400         30.0         Suppl Irr           SW         NW         603         2.0         Suppl Irr         CR         POU         2         N         26         B         SW         NE         900         2.3         Suppl Irr           A         TOTAL ACRES         3 <td>7</td> <td></td> <td>1</td> <td>∞</td> <td>SW</td> <td></td> <td>603</td> <td></td> <td>2.0</td> <td>Suppl Irr</td> <td>CR</td> <td>POU</td> <td>Z</td> <td></td> <td>9</td> <td>R</td> <td>SW</td> <td>400</td> <td></td> <td>30.0</td> <td>Suppl Irr</td> <td>CR</td>	7		1	∞	SW		603		2.0	Suppl Irr	CR	POU	Z		9	R	SW	400		30.0	Suppl Irr	CR
NE         NW         603         2.0         Suppl Irr         CR         POU         2         K         E         6         SW         400         30.0         Suppl Irr           SW         NW         603         2.0         Suppl Irr         CR         POU         2         K         E         6         SE         SW         400         18.6         Suppl Irr           SW         NW         603         2.0         Suppl Irr         CR         POU         2         K         E         18         SW         NE         900         2.3         Suppl Irr           STALL ACRES         NW         603         2.0         Suppl Irr         CR         POU         2         K         E         IR         SE         NE         900         2.3         Suppl Irr           ACCALL ACRES         ACCALL ACRES </td <td></td> <td></td> <td></td> <td>∞</td> <td>SE</td> <td></td> <td>603</td> <td></td> <td>2.0</td> <td>Suppl Irr</td> <td>CR</td> <td>nod</td> <td>N</td> <td></td> <td>9</td> <td>WN</td> <td>SW</td> <td>400</td> <td></td> <td>30.0</td> <td>Suppl Irr</td> <td>CR</td>				∞	SE		603		2.0	Suppl Irr	CR	nod	N		9	WN	SW	400		30.0	Suppl Irr	CR
NW         603         2.0         Suppl Irr         CR         POU         2         K         E         6         SE         SW         400         18.6         Suppl Irr           SE         NW         603         2.0         Suppl Irr         CR         POU         2         N         26         E         18         SF         NE         900         2.3         Suppl Irr           A         TOTAL ACRES         A         A         A         A         B         B         B         NE         B				∞	R		ļ		2.0	Suppl Irr	CR	POU	Z		9	SW	SW	400		30.0	Suppl Irr	CR
SW         NW         603         2.0         Suppl Irr         CR         POU         2         N         56         I         SW         NE         900         28.0         Suppl Irr           SE         NW         603         2.0         Suppl Irr         CR         POU         2         N         26         I         SE         NE         NE         900         2.3         Suppl Irr           A         TOTAL ACRES         A         A         A         A         A         A         A         A         B         B         B         NE         NE         B	ŀ		1	∞	Ž		ļ .		2.0	Suppl Irr	CR	POU	Z	I	9	SE	SW	400		18.6	Suppl Irr	CR
SE NW 603         2.0 Suppl Irr         CR POU         2 N 26 E 18 SE NE 900         2.3 Suppl Irr           TOTAL ACRES         363.7           SE SE NE 900         2.3 Suppl Irr           Transfer Application - Page 8 of 24         FS	}			∞	SW				2.0	Suppl Irr	CR	POU	Z		18	SW	NE.	006		28.0	Suppl Irr	CR
TOTAL ACRES	l			∞	SE	<b>-</b>			2.0	Suppl Irr	CR	POU	Z		18	SE	Z	006		2.3	Suppl Irr	S
Transfer Application – Page 8 of 24		-	-		] W	TOT,	4L ACI	RES									TOTA	LACR	ES	363.7	The second secon	
	Levis	sed 3	3/2/20	SALEM, OREGON	TER RESOURCES DEPT	JAN 20 2011	RECEVED	Tran	sfer Applic	ation – Page	8 of 24			H	Š							

	POD(s)/ POA(s) to be used (from Table 1)	CR																	
ANGES	of	Suppl Irr																	
Proposed ("to" lands) AFTER THE CHANGES	Gvt Acres Lot or (if DLC applicable)	4.8	4.3	35.7	28.0	24.4	22.4	21.1	6.3										499.3
FTER	Gwt Lot or DLC																		RES
A (spr	Tax Lot	200	200	200	200	200	200	500	200										TOTAL ACRES
to" lar	74	N N	NW	N N	WN	SE	SE	Z	WN										TOTA
,,) pa	3/4 1/4	NE	NW	SW	SE	NW	SW	NW NE	NE										
sodo	Sec	18	18	18	18	18	18	19	19										
P	Ring	26 E									-								
	d.m.L	Z	N 2	Z	Z	Z	Z	Z	Z										
		7	2	7	73	73	73	7	7		Nasatra		- 23 S.						
Dronosed	Changes (see "CODES" from previous page)	POU							JAN										
HANGES	POD(s) or POA(s) (name or number from Table 1)	æ	CR		ALEI S	The second secon													
O	ш	Suppl Irr																	
Authorized ("from" lands) as they appear BEFORE THE	Acres (if applicable)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	0.5	0.5	1.9	1.6	1.6	1.9	32.0			
ey ap	Gvt Lot or DLC																		ES
as the	Tax Lot	603	603	603	603	603	603	603	603	603	603	603	603	603	603	006			TOTAL ACRES
ands)	4	SE	SE	SE	SE	NE	E	ZE	N. E.	SW	SW	SE	SE	SE	SE	NE.			OTAI
om"1	1/4 1/4	E	WW	SW	SE	RE	NW	SW	SE	NE E	SE	NE	WM	SW	SE	SW			
("fr	Sec	 ∞	8	<b>∞</b>	∞	17	17 1	17.	17	17	17	17	17	17	17	<u>&amp;</u>			
rized	Rng	Ħ	E	E	E	3	E	田田	<b>田</b>	田田	E	Э	<u>a</u>	E	E	E			
\_\tag{\tag{varthc}}	<b>4</b>	N 26																	
	Twp	7	7	7	7	7	7	7	7	7	7	7	7	7	73	7			

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Proposed ("to" lands) AFTER TH  Rng Sec 14 14 Lot of (applited applited applied appli		res New Type of POA(s) to USE (from Table)																	
Rug   Sec   14 No.   Tax   Gvt   Acres   Type of USE   Proposed	lands) AFTER TH	Sale Service for No. 10 Service 1																	
Rug   Sec   14 M   M   Sec   15 M   M   Sec   16 M   Sec   M   M   S	Proposed ("to"	Rng Sec																JAN	20
Rng   Sec   1/4   Tax   Cot of   Cit   Listed on   Liot of   Cit   Listed on   Liot of   Cit   Listed on   Cit   Suppl Irr   Cit   Listed on   Cit	Pronosed	Changes (see "CODES" from previous page)																ALEN	ORE
Rng         Sec         ½ ¼         Tax Lot or Lot	CHANGES	1, 411 (1, 1, 14, 14 ) 1 (1, 14)																	
Authorized ("from" lands) as they appear BE           Wp         Rng         Sec         ½ ¼         Tax Lot or Lot or DLC applicable         Gvt applicable           N 26 E 18 NW NW 500         6.1           N 26 E 18 NW NW 500         6.1           N 26 E 18 NW SW 500         40.0           N 26 E 18 NW SW 500         40.0           N 26 E 18 NW SW 500         6.9           N 26 E 18 NW SW 500         30.5           N 26 E 18 NW NB 500         30.5           N 26 E 18 NW NB 500         30.5           N 26 E 18 NW NB 500         30.5           N 26 E 20 NW NB 603         2.0	FORE THE		Suppl Ir	Suppl Ir.	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir	Suppl Ir.	Suppl Ir.	Suppl Ir
Authorized ("from" lands) as the         Wp       Rng       Sec       ½ ¼       Tax       Lot       1         N       26       E       18       NW       S00         N       26       E       18       NW       SE       500         N       26       E       19       NW       NE       603         N       26       E       19       NW       NE       603         N       26       E       19       NW       NE       603         N       26       E       20       NW       NE       603         N       26       E       20       N	y appear BE	Gvt Acres ot or (if )LC applicabl	8.9	6.1	51.0	40.0	40.0	8.4	6.9	37.7	30.5	32.0	25.9	3.5	2.0	2.0	2.0	2.0	10.7
Authorized ("from" lands)  N 26 E 18 NW NW N 26 E 18 SW NW N 26 E 18 SW SW N 26 E 19 NW NE N 26 E 19 NW NE N 26 E 20 NW NE N 26 E 20 SW NE	as the	13373 43 4 4 4 7 3 4 4 4 4 4 4 4 4 4 4 4	200	200	200	200	200	200	200	200	200	200	200	200	603	603	603	603	603
Authorized ("from"   Wp Rng Sec 14 NW   N 26 E 18 NW   N 26 E 19 NW   N 26 E 20 N	lands)	7		NW		NW	SW	SW	SW	SW	SE	SE	R	M	NE	NE	NE	NE	
Authorized ("4"  Authorized ("4"  N 26 E 18  N 26 E 19  N 26 E 20	rom"					T			SW	SE	W	SW	W		NE	WN	SW	SE	Š
Authorize Author	j") b	Sec		18	-		18	18		18	<b> </b>		19	19			20		
A	orize	Rng		1		1	l	l			9. E		1	l				L	9. E
	Auth	<b>₽</b>		-i		<del> </del>					<del></del>		<b></b>						

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Revised 3/2/2010

	POD(s)/ POA(s) to be used (from Table 1)	14 OOA	24 0											
	PO/ PO/ be / Tat	<u></u>	0											
IANGES	New Type of POA(s) to USE (from Table 1)													
Proposed ("to" lands) AFTER THE CHANGES	Gvt Acres Lot or (if DLC applicable)	0,000	0											
FTE	Gvt Lot or DLC	tores												
A (spur	Tax Lot	8	200						,					
to" la	7, 7,7	Ž	Ž											
") pa	, 74	Ž	100											
sodo.	လိုင်	Azzed	<b>(1</b>											
P <sub>I</sub>	Ring	M	[7]											
		ا ال	(N)											
	Twp	C)	64											
-	rroposed Changes (see "CODES" from previous page)	POU/POD	3											
HANGES	POD(s) or POA(s) (name or number from Table 1)	~												
إسليزا	POJ POA( or nun	CR	CR	CR	CR	CR	CR.	S	CR	8				
C	ш	Suppl Irr CI	Suppl Irr CR											
C	ш										499.3			
C	ш	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr				
C	ш	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Suppl Irr	Total 499.3			
C	ш	603 33.0 Suppl Irr	603 1.8 Suppl Irr	603 1.8 Suppl Irr	603 2.2 Suppl Irr	603 2.2 Suppl Irr	2.0 Suppl Irr	2.0 Suppl Irr	2.0 Suppl Irr	2.0 Suppl Irr				
C	ш	NW 603 33.0 Suppl Irr	SW 603 1.8 Suppl Irr	SW 603 1.8 Suppl Irr	SW 603 2.2 Suppl Irr	2.2 Suppl Irr	SE 603 2.0 Suppl Irr	SE 603 2.0 Suppl Irr	SE 603 2.0 Suppl Irr	603 2.0 Suppl Irr			AN	
C	ш	603 33.0 Suppl Irr	603 1.8 Suppl Irr	603 1.8 Suppl Irr	603 2.2 Suppl Irr	SW 603 2.2 Suppl Irr	603 2.0 Suppl Irr	603 2.0 Suppl Irr	603 2.0 Suppl Irr	SE 603 2.0 Suppl Irr			MES	<del>Jun</del> e
C	ш	E 20 SW NW 603 33.0 Suppl Irr	E 20 NE SW 603 1.8 Suppl Irr	E 20 NW SW 603 1.8 Suppl Irr	E 20 SW SW 603 2.2 Suppl Irr	E 20 SE SW 603 2.2 Suppl Irr	E 20 NE SE 603 2.0 Suppl Irr	E 20 NW SE 603 2.0 Suppl Irr	E 20 SW SE 603 2.0 Suppl Irr	E 20 SE SE 603 2.0 Suppl Irr	Total	AIL	MES	<del>Jun</del> e
Authorized ("from" lands) as they appear BEFORE THE CH	ш	20 SW NW 603 33.0 Suppl Irr	20 NE SW 603 1.8 Suppl Irr	20 NW SW 603 1.8 Suppl Irr	20 SW SW 603 2.2 Suppl Irr	20 SE SW 603 2.2 Suppl Irr	20 NE SE 603 2.0 Suppl Irr	20 NW SE 603 2.0 Suppl Irr	20 SW SE 603 2.0 Suppl Irr	20 SE SE 603 2.0 Suppl Irr	Total		MES	<del>Jun</del> e

Additional remarks: Certificate 68536 has two Priority Dates, the February 15, 1979 will be the priority date used for the acres describe above in this transfer

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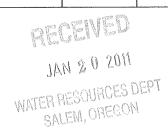
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#### For Place of Use or Character of Use Changes

					0					
		other water in or the					ground wa	ter registra	tions assoc	iated
	If YES, l	ist the certific	cate, wat	er use per	mit, or gr	ound water	registratio	on numbers	: <u>61848 &amp;</u>	61849.
<b></b> /	a primary	to ORS 540.: y right propos nd water regi on.	ed for tr	ansfer mu	st be incl	uded in the	transfer o	r be cancel	led. Any c	hange
F	or Subst	<b>itution</b> (groun irriga		suppleme	ental irriga	ation will b	e substitut	ed for surfa	ace water p	rimary
		water supplen water primary				#;				
$\mathbf{F}$	or a chai	nge from Sup	plemen	tal Irriga	tion Use	to Primar	y Irrigatio	n Use		
	Identify	the primary c	ertificate	to be can	celled. C	Certificate #	<i>+</i>			
F	or a chai	nge in point(s	s) of app	ropriatio	n (well(s	)) or addit	ional poin	t(s) of app	ropriation	:
	ass app	ell log(s) are a ociated with to lication map. o://apps2.wrd	the corre ( <b>Tip</b> : Y	sponding You may s	well(s) in earch for	Table 1 at well logs o	oove and o	n the accor	npanying	
	OR									
	h	scribe the connot have a we		n of the au	ıthorized	and propos	sed well(s)	in Table 3	for any we	lls that
Any well(s accompany transfer ap	) in this l ving appli plication.	ion of Point( isting must be cation map. For propose examiner for	e clearly Failure to d wells,	tied to co o provide we recom	rrespondi adequate mend tha	information t you const	on is likely ult a licens	to delay th ed well dri	e processin	g of your
Proposed or Authorized POA	Is well already built?	If an existing well, OWRD Well ID Tag	Total well	Casing	Casing Intervals	Seal depth(s)	Perforated or screened	Static water level of completed	Source aquifer (sand,	Well - specific ra (cfs or gpm). If

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	specific rate (cfs or gpm). If less than full rate of water right
N/A										



## Part 4 of 4 - Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at <a href="http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

#### **CERTIFICATE # 61848**

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

System capacity:  $\underline{47}$  cubic feet per second (cfs)  $\overline{OR}$ 

21093.6 gallons per minute (gpm)

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. Please refer to Delivery System Map. The Columbia River right and the two ground water rights all use the same delivery system for the irrigation of the acres authorized in each right.

Table 1. Location of Authorized and Proposed 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 Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	`wp =	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well # 1	□ Authorized     □ Proposed	MORR 1706	2	N	26	E	20	NW	SE		2470 ft N & 2910 ft E from SW Corner Section 20
Well # 3	□ Authorized     □ Proposed	MORR 538	2	N	26	E	18	NE	SE		30 ft S & 30 ft W from E 1/4 Corner Section 20
	☐ Authorized ☐ Proposed										
	Authorized Proposed			1		:					

	Authorized			:						
	Proposed									
Check a	all type(s) of c	change(s) pro	posed be	low (ch	ange	"CODES" a	ire prov	vided in	parenthes	ses):
$\boxtimes$	Place of Use	(POU)				Supplementa	al Use to	) Prima	ry Use (S to	P)
	Character of	Use (USE)		[		Point of App	ropriati	on/Wel	l (POA)	
	Point of Div	ersion (POD)		[		Additional P	oint of A	Approp	riation (AP	OA)
	Additional P	oint of Diver	sion (APC	)D) [		Substitution	(SUB)			
	Historic POI	O (HPOD)				Government	Action	POD (C	GOV)	
	Surface Water POA (SW/G	er POD to Gr W)	ound Wat	er						2011
Will all	of the propos	sed changes	affect the	entire v	vatei	right?			WATER RES	OURCES DE
Yes Yes	1	ly the Propos sted above to	ed ("to" la describe t	ands) se the prop	ction osed	of Table 2 o changes.	n the ne	ext page	. Use the	, uncon
No No	Complete all	of Table 2 to	describe	the port	ion c	of the water ri	ight to b	e chang	ged.	

able 2. Description of Changes to Water Right Certificate # 61848
ist only the part of the right that will be changed. For the acreage in each ½½ list the change proposed. If more than one POD/POA, specify the acreage associated with each POD/POA.

No. 26   E   7   NW   NW   500   1   1   1   1   1   1   1   1   1		POD(s)/ OA(s) to be used (from Table 1)	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3	#1 & 3
ANGES         Proposed         Proposed ("to" lands) AFTER THE CITY OF ACTES ("to" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER LANDS ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER LANDS ("A" lands) AFTER L		POJ POA(( used Tab	Well ;	Well;	Well ;	Well ;	Well ;	Well	Well	Well	Well	Well	Well	Well	Well	Well	Well	Well
ANGES         Proposed         Proposed ("to" lands) AFTER THE CITY OF ACTES ("to" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER LANDS ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER THE CITY OF ACTES ("A" lands) AFTER LANDS ("A" lands) AFTER L	HANGES	New Type of USE	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	ırı	Irr	Irr
ANGES  ANGES  Proposed  Charges (see "CODES" Twp Rng Sec "4" 14 Cot or number from previous Table 1)  ANGHH & 3 POU 3 N 26 E 31 NB NB 511  ANGHH & 3 POU 3 N 26 E 31 NB NB 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 31 NB SE 511  ANGHH & 3 POU 3 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SW 400  ANGHH & 3 POU 2 N 26 E 6 NB SE 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGHH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH & 3 POU 2 N 26 E 6 SW SW 400  ANGH	THE	Acres (if applicable)	28.6	28.3	31.7	32.1	29.8	30.2	2.5	30.2	30	30	30	18.6	27.5	27.5	27.5	27.5
ANGES  ANGES  POD(s) or Changes (see "CODES")  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW NE 511  Vell #1 & 3 POU 3 N 26 E 31 NW SE 511  Vell #1 & 3 POU 3 N 26 E 31 NW SE 511  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 2 N 26 E 6 NW SW 400  Vell #1 & 3 POU 2 N 26 E 6 NW SW 400  Vell #1 & 3 POU 2 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SW 400  Vell #1 & 3 POU 3 N 26 E 6 NW SE 400  Vell #1 & 3 POU 3 N 26 E 6 NW SE 400  Vell #1 & 3 POU 3 N 26 E 6 NW SE 400  Vell #1 & 3 POU 3 N 26 E 6 SW SW 400  Vell #1 &	AFTE	Gvt Lot or DLC																
ANGES  Proposed  Pod(s) or "Codes" Twp Rage (see OA(s) (name from previous page)  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E	(spu	354 54 54 54 54 54 54 54 54 54 54 54 54 5	511	511	511	511	511	511	511	511	400	400	400	400	400	400	400	400
ANGES  Proposed  Pod(s) or "Codes" Twp Rage (see OA(s) (name from previous page)  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E	to" la	4	SE	SE	Z E	NE	NE	NE	SE	SE	SW	SW	SW	SW	SE	SE	SE	SE
ANGES  Proposed  Changes (see OA(s) (name from previous Table 1)  Vell #1 & 3  Vell #1 & 4  Vell #1 & 5  Vell	(") pag	7,7	NS.	SE	- 1				NE	MN			_		NE	WW	SW	SE
ANGES  Proposed  Pod(s) or "Codes" Twp Rage (see OA(s) (name from previous page)  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 3 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E  Vell #1 & 3 POU 2 N 26 E	ropos	Sec		30				31			9			9	9			9
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-   N.	avivago ass	Changes (see "CODES" from previous page)	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU
N   26   E   7   NW   SW   500   14.1   11	- 1 - 1	POD(s) or POA(s) (name or number from Table 1)	8	'ell #1 &	Ø	ઝ	જ	વ્ય	જ	જ	જ	જ	જ	જ	જ	જ	જ	
N 26 E 7 NW SW 500 14.11  N 26 E 7 NW SW 500 10.5  N 26 E 8 NW NW 603 2.0	RE THE CF	Э	Irr	Irr	Irı	Irr	Irr	Irr	Irr	Irr	Irr	Irr	lrr	Irr	Irr	Irr	Irr	Irr
N 26 E 7 NE NW 500  N 26 E 7 NE NW 500  N 26 E 7 NW SW 500  N 26 E 7 NW SW 500  N 26 E 7 NW SW 603  N 26 E 7 NW SW 603  N 26 E 8 NW NE 603  N 26 E 8 SW NW 603	pear BEFC	Acres (if applicable)	40.0	24.8	6.7	14.1	8.4	18.5	10.5	2.6	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
N 26 E 7 NW NW 500 N 26 E 7 NW NW 500 N 26 E 7 NW SW 500 N 26 E 7 NW SW 500 N 26 E 7 NW SW 500 N 26 E 7 SW NW 500 N 26 E 7 SW NW 500 N 26 E 8 NW NE 603 N 26 E 8 NW NE 603 N 26 E 8 NW NE 603 N 26 E 8 SW NW 603	ev ap	Gwt Lot or DLC																
N 26 E 7 NE NE NE N 26 E 7 NW NE N 26 E 7 NW NE N 26 E 7 NW NW NE N 26 E 7 NW NW NE N 26 E 7 NW NW NE N 26 E 8 NW NW N 26 E 8 NW N N N N N N N N N N N N N N N N N	gc. 11 as th	Tax Lot	501	501	200	200	200	200	200	200	603	603	603	603	603	603	603	603
N 26 E 7 NE N 26 E 7 NW N 26 E 8 NW N 26 E	lands	7.	NE	NE	WN	WN	SW	SW	SW	SW	Z	E	ZE	Z	X	WN	X	NW
Authorized ("ff of E E 7	om"	7,7	NE.	WW		1	SE	WN	SW	SE	NE.	WN	SW	SE	l			SE
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	Well #1 &	Well#1 &	Well#1 &	Well #1 &	Well #1 &	Well#1 &	Well#1&	Well#1 &	Well#1 &	Well #1 &	Well #1 &	Well#1 &	Well#1 &	Well#1 &	Well#1 &	Well #1 &	Well #1 &	Well #1 &
New Type of USE	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr
Acres (if applicable)	28.0	26.3	4.1	24.4	16.2	3.9	8.9	28.0	2.3	4.8	4.3	35.7	28.0	28.4	16.9	9.7	28.0	24.4
Gvt Lot or DLC						·												
Tax	200	200	200	200	200	200	200	006	006	200	500	500	500	200	500	500	500	200
		<del>  -</del>								W	ΝM	ΝM	Ϋ́W	WS	SW	SW	MS.	SE
7, 7,										-					-	•		NW
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	阳	B	闰	E	困	퍼	田	园	田	Œ	E	E	田	<b>E</b>	国	H	闰	国
	1 26	1 26	1 26		N 26	7 26												¥ 26
Twp	7	2	2	2	7	7	7	2	7	2	2	2 I	2	2	2	2 1	2	2 N
Changes (see "CODES" from previous page)	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU
D(s) or (s) (name nber from uble 1)	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3	Well #1 & 3
Type of USE listed on Certificate	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr
Acres (if applicable)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	0.5	8.3	2.1	0.5	1.9	1.6	1.6	1.9	32.0	32.0
Gvt Lot or DLC	anna ann ainm ann an 12 an 12 an 12 an 12 an 12																	
Tax I	603	603	603	603	603	603	603	603	603	603	603	603	603	603	603	603	006	006
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2	26	26	26	26	56	26	26	79	56	56	56	26	56	26	79	26	26	26
Twp	7 Z	2 N	- Z	7 Z	2 Z	Z Z	2 N	7 Z	2 N	2 N	<b>N N</b>	Z 7	2 N	2 Z	Z Z	7   Z	N N	N 2
	Rng Sec 1/4 1/4 Lot DLC applicable) Certificate Rng Pol (s) or DLC applicable) Certificate Table 1) page)	Rhg Sec 14 14 Lot of DLC applicable) Certificate Table 1) POUS) or number from previous Table 1) POUS) and the SE 8 NE SE 603 Lot of DLC applicable) Lot of DLC applicable Trable 1 POUS) Acres Table 1 POUS) Changes (see 14 14 14 14 14 14 14 14 14 14 14 14 14	Rug Sec 14 14 Sec 15 E 8 NW SE 603 E 9 NW SE 603 E 15 Sec 16 NW SE 603 E 16 NW SE 603 E 17 NW SE 603 E 17 NW SE 603 E 18 NW SE 603 E 17 NW NE SE 60	Rug   Sec   1/4 1/4   Lot or (if   Lot or   Lot or   Lot or (if   Lot or   Lot or	Rug   Sec   1, 1, 1, 2,   Lot or   (if listed on liste	Rug   Sec   1/4   1/4   Tax   Lot or   Lot or	Rug   Sec   1/4	Fig.   Sec.   1/4   1/4   2.	Fig.   Sec.   1, 1, 1, 2, 1, 2, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	Fug.   Sept.   Fug.   Fug.	Fig.   Signature   Fig.   Sign	Fig.   Sec.   1/4   1   1   1   1   1   1   1   1   1	Fig.   Sec   1, 2, 3, 2, 3   Liste   Liste	Fig.   Sig.   Fig.   Sig.   Fig.   Sig.   Fig.   Fig.	Fig.   See   M. M.   Lot   Cotto   C	Fig.   Sec.   N. N.   Li   Li   Li   Li   Li   Li   Li   L	Rag         Sec         In Mark         Tack         Order         Accessed (Free free free free free free free free	Rug         Sec.         A. M.         Tax         Grad (A)         Acres (A)         Acres (A)         Control (S) (A)         Control (S) (A)         Control (S) (A)         Control (S) (A)         Control (S) (A)         Control (S) (A)         Tax         Grad (A)         Acres (A)         Acres (A)         Control (S) (A)         Control (S) (A)

FOD(s) or Changes (see "CODES" Twp Rng Sec 1/4 1/4 Tax Lot or number from previous Table 1) Page)	& 3         POU         2         N         26         E         18         SW         SE         500         22.4         Irr         Well #1         &	1 & 3         POU         2         N         26         E         19         NW         NE         500         21.1         Irr         Well #1 & 3	&3 POU 2 N 26 E 19 NE	& 3 POU Total	1 & 3 POU	1.8.3	1 & 3	1 & 3	1.8.3	1 & 3	1 & 3	1 & 3	1 & 3	83	8.3	83 C 244.	6	? <b>3</b>
	,	8	& 3	& 3	8												Well #1 & 3	
1	ıı]	Irr	Irr	Irr	Irr	rī	Irr											
listed on Certificate		- 1 - 1				1		ł l							ļ		1	-
Acres T. (if applicable)	21.7	18.6	51.0	40.0	40.0	8.4	7.9	38.8	30.5	32.0	31.0	9.6	2.4	6.4	14.0	2.0	2.0	
Acres (if oplicable)		500 18.6			500 40.0	500 8.4	500 7.9	500 38.8	500 30.5	500 32.0	500 31.0	500 9.0	500 2.4	500 6.4	500 14.0	603 2.0	603 2.0	
Tax Gvt Acres Lot or (if DLC applicable)	500	200	200	200	200	200	500	500			200	200	200					
Gwt Acres Lot or (if DLC applicable)	500	200	200	NW 500	8W 500	SW 500	SW 500		SE 500	SE 500	NE 500	NW 500		SE 500	200	NE 603	NE 603	
1/4 1/4 Iax Lot or (if DLC applicable)	NE NW 500		8W NW 500	SE NW 500	200	200	500	SW 500	500	200	200	200	SW 500	200	SE 500	603	603	
Sec 14 1/4 Tax Lot or (if Lot or Applicable)	E 18 NE NW 500	E 18 NW NW 500	E 18 SW NW 500	E 18 SE NW 500	E 18 NE SW 500	E 18 NW SW 500	E 18 SW SW 500	E 18 SE SW 500	E 18 NW SE 500	E 18 SW SE 500	E 19 NW NE 500	E 19 NE NW 500	E 19 SE SW 500	E 19 SW SE 500	E 19 SE SE 500	E 20 NE NE 603	E 20 NW NE 603	
Y4 Y4 Tax Lot or (if DLC applicable)	26 E 18 NE NW 500	18 NW NW 500	26 E 18 SW NW 500	26 E 18 SE NW 500	18 NE SW 500	18 NW SW 500	18 SW SW 500	18 SE SW 500	18 NW SE 500	18 SW SE 500	19 NW NE 500	19 NE NW 500	19 SE SW 500	19 SW SE 500	19 SE SE 500	20 NE NE 603	20 NW NE 603	

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Ā	thori	ized (	fror	n" lan	ds) as	they ap	Authorized ("from" lands) as they appear BEFORE THE	C	HANGES	Dronosed		Pr	pesodo.	l ("to" la	nds) A	FTER	Proposed ("to" lands) AFTER THE CHANGES	<b>IANGES</b>	
Twp	Rug	ρ0	Sec	7, 7,	Tax	Gvt t DLC	Gvt Acres Lot or (if DLC applicable)	ш	POD(s) or POA(s) (name or number from Table 1)	Changes (see "CODES" from previous page)	Twp	Rng	Sec	1,4 1,4	Tax Lot	Gvt Lot or DLC a	Gvt Acres Lot or (if DLC applicable)	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)
7 Z	26	E 7	20 S	SW NE	E 603		2.0	<u>L</u>	Well #1 & 3										
7 Z	26	E 2	20 S	SE NE	E 603	3	2.0	Irr	Well #1 & 3										
7 7	56	E 2	20 N	NW NW	W 603	<del>ب</del>	28.5	Irr	Well #1 & 3										
Z Z	26	E 2	20 SV	SW NW	W 603	8	38.6	Irr	Well #1 & 3										
7 Z	26	E 2	20 N	NE SW	V 603	6	1.8	Irr	Well #1 & 3					-		-			
7 Z	26	E 2	20 N	NW SW	V 603	8	1.8	Irr	Well #1 & 3										
7 Z	56	E 2	20 S	SW SW	V 603	8	2.2	Irr	Well #1 & 3										
7 Z	56	E 2	20 S	SE SW	V 603	8	2.2	lrr	Well #1 & 3										
7 Z	76	3	20 N	NE SE	Е 603	8	2.0	Irr	Well #1 & 3										
7 Z	26	E 2	20 N	NW SE	E 603	3	2.0	Irr	Well #1 & 3										
7 Z	26	E 2	20 S	SW SE	E 603	3	2.0	Irr	Well #1 & 3										
7 Z	26	E 2	20 S	SE SE	E 603	3	2.0	Irr	Well #1 & 3										
2 N	26	E 3	30 N	NE NE	E 500	0	29.9	Irr	Well #1 & 3		-	-		-		-			
7 Z	56	3	30 N	NW NE	E 500	0	4.1	Irr	Well #1 & 3					-					
7 Z	56	3	30 N	NE NW	W 500	0	34.0	Irr	Well #1 & 3		1,41	Z161		eget <sup>28</sup>					
N N	26	3	30 N	NW NW	W 500	0	50.0	Irr	Well #1 & 3		-5h,	24/ EU-U/ 9,	1771						
						Total	802.0					300 7,M3	30						
Additional remarks:	tiona	l ren	narks	;;	•							REGON	UN UN	, A					

Transfer Application – Page 17 of 24

For Plac	e of Use or Character of Use Changes
	ere other water right certificates, water use permits or ground water registrations associated e "from" or the "to" lands?   Yes No
If YES <u><b>61849.</b></u>	, list the certificate, water use permit, or ground water registration numbers: Cert. 68536 &
a prima	nt to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to ary right proposed for transfer must be included in the transfer or be cancelled. Any change bund water registration must be filed separately in a ground water registration modification ation.
For Subs	stitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	d water supplemental Permit or Certificate #; e water primary Certificate #
For a ch	ange from Supplemental Irrigation Use to Primary Irrigation Use
Identif	y the primary certificate to be cancelled. Certificate #
For a ch	ange in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
a: aj	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and ssociated with the corresponding well(s) in Table 1 above and on the accompanying pplication map. ( <b>Tip</b> : You may search for well logs on the Department's web page at: ttp://apps2.wrd.state.or.us/apps/gw/well_log/Default.aspx)

#### Table 3. Construction of Point(s) of Appropriation

do not have a well log.

**OR** 

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
N/A										
								Ÿ		n'il
									75/4 8 A.	EG DEPT

WATER RESOURCES DE WATER RESOURCESON Please use a separate Part 4 for each water right being changed. See instructions at <a href="http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

#### **CERTIFICATE # 61849**

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

System capacity:  $\underline{47}$  cubic feet per second (cfs) OR

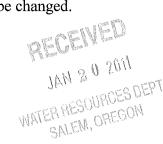
21093.6 gallons per minute (gpm)

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. Please refer to Delivery System Map. The Columbia River right and the two ground water rights all use the same delivery system for the irrigation of the acres authorized in each right.

Table 1. Location of Authorized and Proposed 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 Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	'wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well # 2		MORR 537	2	N	26	E	17	NW	NE		100 ft N & 1350 ft W from NE Corner Section 17
Well #3	□ Authorized     □ Proposed	MORR 538	2	N	26	E		NE	SE		30 ft S & 30 ft W from E 1/4 Corner Section 20
	☐ Authorized ☐ Proposed										
	☐ Authorized ☐ Proposed			:					:		

	I									
Check a	ıll type(s) of c	hange(s) pro	posed be	elow (ch	ange '	'CODES" a	re prov	ided in p	arenthe	eses):
$\boxtimes$	Place of Use	(POU)				Supplementa	l Use to	Primary	Use (S t	oP)
	Character of	Use (USE)				Point of App	ropriati	on/Well (	POA)	
	Point of Dive	ersion (POD)				Additional Po	oint of A	Appropria	ation (AF	OA)
	Additional P	oint of Diver	sion (APC	DD)		Substitution (	(SUB)			
	Historic POI	O (HPOD)		[		Government	Action	POD (GO	OV)	
	Surface Water POA (SW/G		ound Wa	ter						
Will all	of the propos	ed changes a	affect the	entire v	vater	right?				
Yes	Complete on "CODES" lis	•	•	,			n the ne	xt page.	Use the	
⊠ No	Complete all	of Table 2 to	describe	the port	ion of	the water rig	ght to b	e change	1.	
									a C ** V*	4



Please use additional pages of Table 2 as needed

ist 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 change, specify the acreage ⇒ 'able 2. Description of Changes to Water Right Certificate # 61849
ist only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If mo sociated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

	POD(s)/ POA(s) to be used (from Table 1)	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well 2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3								
S	and the state of t	×	W	×	Ä	*	W	Ä	Ň K	W	W	W	W	Ä	W			
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE	Irr	Irr	Iri	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr			
R THE C	Acres (if applicable)	28.6	28.3	31.7	32.1	29.8	30.2	2.5	30.2	30	30	30	18.6	27.5	27.5			2 0 2011 OURCES DEPT
FTEI	Gvt Lot or DLC a															MATE	RAE!	I'OBEBON
ds) A	Tax C Lot Lc	511	511	511	511	511	511	511	511	400	400	400	400	400	400	3		
)" lan																		
d ("tc	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	V SE	SE	NE	v NE	V NE	NE	SE	V SE	SW	WS V	MS A	MS I	SE	V SE			
esodo		SW	SE	NE	WN	SW	SE	SE	WN	NE	NW	SW	SE	R	WN			S.
Pro	Sec	E 30	30	E 31	31	31	31	E 31	31	9	9	9	E 6	E 6	E 6			ĹŢ,
	Rng	26 I	26 E	26 I	26 E	26 E	26 E	26 I	26 E	26 E	26 E	26 E	26 I	26 I	76 I			
	Тwр	Z S	3 N	Z	3 N	3 N	3 N	N N	N N	2 N	2 N	2 N	2 N	2 Z	2 N			
			16,							7	7		7		7			
Pronosed	Changes (see "CODES" from previous page)	POU	POU	POU	POU	POU	POU	POU	Pou	POU	POU	POU	POU	POU	POU	POU	POU	
IANGES	POD(s) or POA(s) (name or number from Table 1)	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well 2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	Well #2 & 3	20 of 24					
Authorized ("from" lands) as they appear BEFORE THE CH.	Type of USE listed on Certificate	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Transfer Application – Page 20 of 24
ear BEFC	Acres (if applicable)	40.0	24.8	7.9	14.1	8.4	18.5	10.5	2.6	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	ansfer App
y apr	Gvt Lot or DLC			•								***************************************						H.
as the	Tax I	501	501	200	200	200	200	200	200	603	603	603	603	603	603	603	603	
ands)		NE NE	NE	WN	WN	SW	SW	SW	SW	NE	NE	NE	NE	W	NW	WN	WN	
ım" l	7.77	NE	WN	SW N	SE	NE S	NW	SW	SES	NE	NW I	SW	SE	NE	N MN	SW N	SE N	
("fro	Sec		N	7	<b>N</b>	7	7	7 S	7	8	<b>2</b>	ος ΟΩ	<b>∞</b>	<u>∠</u> ∞	<u>Z</u> ∞	∞ ∞	<b>∞</b> ∞	010
ized	5,10,11,11,11,11,11	Ħ	四	B	田	田	田	田	田	Э	B	囲	H	三	H	田	田	3/2/2
ıthor	Rug	26	26	26	26	26	26	26	26	26	26	26	26	76	26	26	26	Revised 3/2/2010
At	dw.	Z	$ \mathbf{z} $	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Rei

	s)/ to be om 1)	£ 3	& 3	83	ક્ષ્	& 3	& 3	& 3	83	£ 3	& 3	& 3	8 3	& 3	& 3	& 3	& 3	8 3	& 3	
	POD(s)/ POA(s) to be used (from Table 1)	Well #2	Well #2	Well #2	Well #2	Well 2	Well #2													
CHANGES	New Type of USE	Irr	Irr	Irr	Inr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Irr	Į,	JAN 20 2011 JAN 20 ROPT
THE	Acres (if applicable)	27.5	27.5	28.0	26.3	4.1	24.4	16.2	3.9	8.9	28.0	2.3	4.8	4.3	35.7	28.0	28.4	16.9	7.6	JAN 2 LOS ER RESUURCES DEPT ER RESUURCES DEPT SALEM, OREGON
AFTER	Gvt Lot or DLC																			2 June
ands)	Tax Lot	400	400	200	500	500	200	500	200	200	006	900	500	500	500	200	500	200	500	
("to" lands)	1,4	SE	SE	SE	Ä	NE NE	NE	WW	WW	SE	S.	NE	NW	NW	NW	WN	SW	SW	SW	
	1/4	MS.	SE	RE	N.	SW	SE	R	NW	NE	SW	SE	NE	NW	SW	SE	Z E	WN	SW	
Proposed	Sec	9	9	۲	7	1	۲	٢	7	7	18	18	18	18	18	18	18	18	18	FS
	Rng	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	
	Тwр	Z	Z	Z	Z	z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	
33		2	2	7	2	7	7	7	2	7	2	2	2	2	2	2	2	2	7	
Pronosed	Changes (see "CODES" from previous page)	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	POU	
IANGES	POD(s) or POA(s) (name or number from Table 1)	Well #2 & 3	Well 2 & 3	Well #2 & 3	l of 24															
ORE THE CH	ம	Irr	Irr	Irr	Irr	Irr	Irr	Iri	Irr	Irī	Irr	Transfer Application – Page 21								
as they appear BEFORE THE	Acres (if applicable)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	6.5	8.3	2.1	6.5	1.9	1.6	1.6	6.1	32.0	32.0	sfer Applica
hey ag	Gvt Lot or DLC																			Tran
	Tax	603	603	603	603	603	603	603	603	603	603	603	603	603	603	603	603	006	900	
Authorized ("from" lands)	7,7	SE	SE	SE	SE	NE	NE	NE	NE	SW	SW	SW	SW	SE	SE	SE	SE	NE	NE	
rom"	7,	ZE	MM	SW	SE	NE	NW	SW	SE	NE	MN	SW	SE	NE	N	SW	SE	NW	SW	
J.,) pc	Sec	∞	∞	∞	<b>&amp;</b>	17	17	17	17	17	17	17	17	17	17	17	17	18	18	)10
orize	Rng	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	26 E	Revised 3/2/2010
Auth		Z 7	N	Z Z	N 2	N 2	N 2	N 2	Z 2	N 2	N 2	Z 7	N 2	Z	Z	Z	N Z	N Z	N 2	ised 3
	Twp	7	7	7	7	2	7	7	7	7	2	7	7	71	73	73	7	7	2	Rev

Ī

Twp Rng Sec 14 14 Tax Lot of (if DLC applicable)  2 S 9 E 1 NW NW 500 1 10.0  2 S 9 E 2 SW NW 500 5.0			,	rigation of the many as and appear the first	)		Proposed	•	1		110posed (w minus) 121 1111	7		VIIII CILLIADES		
20         SW         NE         603         2.0         Irr         Well#2&3         C         E         5 W         NW         500         FOD           20         SE         NE         603         2.0         Irr         Well#2&3         C         5 W         NW         500         5.0         POD	Sec		100000000000000000000000000000000000000	t Acres or (if C applicable)	Type of USE listed on Certificate		Changes (see "CODES" from previous page)	Twp	Rng	Sec	7, 7,	Tax	Gvt Lot or DLC	Acres (if applicable)	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)
20         NE         NE         603         2.0         Irr         Well#2&3          2         5         9         E         2         SW         NW         603         28.5         Irr         Well#2&3          2         5         9         E         2         SW         NW         603         28.5         Irr         Well#2&3          R         NW         803         1.8         Irr         Well#2&3          R         NW         803         2.2         Irr         Well#2&3          R <th< td=""><td>20 SW</td><td></td><td>503</td><td>2.0</td><td>ŗ</td><td></td><td>00//0d</td><td></td><td></td><td></td><td></td><td></td><td>1924</td><td></td><td></td><td>で も の ま り の ま り の ま り の り り り り り り り り り り</td></th<>	20 SW		503	2.0	ŗ		00//0d						1924			で も の ま り の ま り の ま り の り り り り り り り り り り
20 NW       NW       603       28.5       Irr       Well#2&3         20 NE       SW       603       1.8       Irr       Well#2&3         20 NW       SW       603       1.8       Irr       Well#2&3         20 NW       SW       603       2.2       Irr       Well#2&3         20 NE       SE       603       2.0       Irr       Well#2&3         20 NW       SE       603       2.0       Irr       Well#2&3         20 NW       SE       603       2.0       Irr       Well#2&3         30 NW       NE       500       4.1       Irr       Well#2&3         30 NW       NE       500       4.1       Irr       Well#2&3         30 NW       NW       500       1.1       Well#2&3       SE	20 SE		503	2.0	Irr	Well #2 & 3	3				SW NW	-ll-		5.0		POD #6
20         NE         SW         603         1.8         Irr         Well #2 & 3         1           20         NW         SW         603         1.8         Irr         Well #2 & 3         1           20         NW         SW         603         1.2         Irr         Well #2 & 3         1           20         SE         SW         603         2.2         Irr         Well #2 & 3         1           20         NE         SE         603         2.0         Irr         Well #2 & 3         1           20         NW         SE         603         2.0         Irr         Well #2 & 3         1           20         SE         SE         603         2.0         Irr         Well #2 & 3         1           30         NE         NE         SE         603         Irr         Well #2 & 3         1           30         NE         NE         SE         603         Irr         Well #2 & 3         1           30         NE         NE         SE         603         Irr         Well #2 & 3         1           30         NE         NW         SE         SE         SE         SE <td>20 NW</td> <td></td> <td>503</td> <td>28.5</td> <td>Irr</td> <td>Ø</td> <td></td>	20 NW		503	28.5	Irr	Ø										
20 NW         SW         603         1.8         Irr         Well 2 & 3         8           20 NW         SW         603         1.8         Irr         Well #2 & 3         8           20 SW         SW         603         2.2         Irr         Well #2 & 3         8           20 NE         SE         SW         603         2.2         Irr         Well #2 & 3         8           20 NW         SE         603         2.0         Irr         Well #2 & 3         8           20 SW         SE         603         2.0         Irr         Well #2 & 3         8           20 SW         SE         603         2.0         Irr         Well #2 & 3         8           30 NW         NE         500         29.9         Irr         Well #2 & 3         8           30 NW         NW         500         34.0         Irr         Well #2 & 3         8           30 NW         NW         500         50.0         Irr         Well #2 & 3         8	20 SW		503	38.6	Irr	Well #2 & 3										
20 NW SW 603       1.8       Irr       Well #2 & 3         20 SW SW 603       2.2       Irr       Well #2 & 3         20 SE SW 603       2.2       Irr       Well #2 & 3         20 NE SE 603       2.0       Irr       Well #2 & 3         20 NW SE 603       2.0       Irr       Well #2 & 3         20 SW SE 603       2.0       Irr       Well #2 & 3         30 NE NE SO 70       29.9       Irr       Well #2 & 3         30 NW NE SO 70       34.0       Irr       Well #2 & 3         30 NW NW 500       50.0       Irr       Well #2 & 3         30 NW NW 500       50.0       Irr       Well #2 & 3         30 NW NW 500       50.0       Irr       Well #2 & 3	20 NE	ļ	503	1.8	Irr	Well 2 & 3								:		
20         SW         603         2.2         Irr         Well#2 & 3           20         NE         SE         603         2.2         Irr         Well#2 & 3           20         NW         SE         603         2.0         Irr         Well#2 & 3           20         NW         SE         603         2.0         Irr         Well#2 & 3           20         SW         SE         603         2.0         Irr         Well#2 & 3           20         SW         SE         603         1.0         Irr         Well#2 & 3           30         NE         NE         500         4.1         Irr         Well#2 & 3           30         NE         NW         500         34.0         Irr         Well#2 & 3           30         NW         NW         500         50.0         Irr         Well#2 & 3           30         NW         NW         500         50.0         Irr         Well#2 & 3	20 NW	ļ	503	1.8	Irr	23										
20         SE         SW         603         2.2         Irr         Well#2&3           20         NE         SE         603         2.0         Irr         Well#2&3         8           20         NW         SE         603         2.0         Irr         Well#2&3         8           20         SE         SE         603         2.0         Irr         Well#2&3         8           30         NE         NE         SO         29.9         Irr         Well#2&3         8           30         NW         NE         SO         34.0         Irr         Well#2&3         8           30         NW         NW         500         34.0         Irr         Well#2&3         8           30         NW         NW         500         1rr         Well#2&3         8           30         NW         NW         500         1rr         Well#2&3         8	20 SW	ļ	503	2.2	Irr	Well #2 & 3										
20         NE         SE         603         2.0         Irr         Well #2 & 3           20         NW         SE         603         2.0         Irr         Well #2 & 3           20         SW         SE         603         2.0         Irr         Well #2 & 3           30         NE         NE         SO         29.9         Irr         Well #2 & 3           30         NW         NE         SO         34.0         Irr         Well #2 & 3           30         NW         NW         SO         34.0         Irr         Well #2 & 3           30         NW         NW         SO         50.0         Irr         Well #2 & 3           30         NW         NW         SO         50.0         Irr         Well #2 & 3	20 SE	ļ	503	2.2	Irr	Well #2 & 3										
20         NW         SE         603         2.0         Irr         Well #2 & 3         Company with the control of the control o	20 NE	ļ	503	2.0	Irr	જ										
20       SW       SE       603       2.0       Irr       Well #2 & 3       83         30       NE       NE       SOO       29.9       Irr       Well #2 & 3       83         30       NW       NW       SOO       34.0       Irr       Well #2 & 3       83         30       NW       NW       SOO       Irr       Well #2 & 3       83         30       NW       NW       SOO       Irr       Well #2 & 3       83         30       NW       NW       SOO       Irr       Well #2 & 3       83	20 NW		903	2.0	Irr	વ્ય										
20       SE       SE       603       2.0       Irr       Well #2 & 3         30       NE       NE       S00       4.1       Irr       Well #2 & 3         30       NW       NW       S00       34.0       Irr       Well #2 & 3         30       NW       NW       S00       Irr       Well #2 & 3       FE         30       NW       NW       S00       Irr       Well #2 & 3       FE         7       Total       802.0       Irr       Well #2 & 3       FE	20 SW		503	2.0	Irr	Well #2 & 3										
30 NE NE Soo       29.9       Irr       Well #2 & 3         30 NW NE SOO       4.1       Irr       Well #2 & 3         30 NW NW SOO       34.0       Irr       Well #2 & 3         30 NW NW SOO       50.0       Irr       Well #2 & 3         Total       802.0	20 SE		503	2.0	Irr											
30 NW NE         500         4.1         Irr         Well #2 & 3           30 NE NW         500         34.0         Irr         Well #2 & 3           30 NW NW         500         50.0         Irr         Well #2 & 3           7 Total         802.0         802.0         9	30 NE		200	29.9	Irr	જ					<b>-</b>					
30 NE NW         500         34.0         Irr         Well #2 & 3           30 NW         NW         500         Irr         Well #2 & 3           7         Total         802.0         Irr         Well #2 & 3	30 NW	ļ	200	4.1	Irr	3			- Company							
30 NW NW 500   50.0 Irr   Well #2 & 3   F F F F F F F F F F F F F F F F F F	30 NE	ļ	200	34.0	Irr	Well #2 & 3			W.E.E.	71						
802.0	30	ļ	200	50.0	Irr			18 /	16319 1821/1	N	th Section .					
The same of the sa			Total	802.0					1-014	38/18						

### For Place of Use or Character of Use Changes

	there other water right certificates, water use permits or ground water regis the "from" or the "to" lands? $\boxtimes$ Yes $\square$ No	trations associated
If Y	ES, list the certificate, water use permit, or ground water registration numb	ers: <u>Cert. 68536 &amp;</u>
a pri to a	uant to ORS 540.510, any "layered" water use such as an irrigation right the mary right proposed for transfer must be included in the transfer or be canon ground water registration must be filed separately in a ground water registrication.	celled. Any change
For S	<b>ubstitution</b> (ground water supplemental irrigation will be substituted for su irrigation)	•
	and water supplemental Permit or Certificate #; ace water primary Certificate #	JVN 8 0 50.1
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	TARRIED TO THE
Iden	tify the primary certificate to be cancelled. Certificate #	WATER RESOURCESON SALEM, OFFEGON
For a	change in point(s) of appropriation (well(s)) or additional point(s) of a	ppropriation:
	Well log(s) are attached for each authorized and proposed well(s) that are associated with the corresponding well(s) in Table 1 above and on the accapplication map. ( <b>Tip</b> : You may search for well logs on the Department's <a href="http://apps2.wrd.state.or.us/apps/gw/well_log/Default.aspx">http://apps2.wrd.state.or.us/apps/gw/well_log/Default.aspx</a> )	ompanying
OR		
	Describe the construction of the authorized and proposed well(s) in Table do not have a well log.	3 for any wells that

### Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
N/A										
79										