

Application for Permanent Water Right Transfer

Part 1 of 5 - Minimum Requirements Checklist

This transfer 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 0.9 2020
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.
\boxtimes		Part 2 – Completed Transfer Application Map Checklist.
\boxtimes		Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator . If you have questions, call Customer Service at (503) 986-0801.
\boxtimes		Part 4 – Completed Applicant Information and Signature.
\boxtimes		Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? 4 List them here: 87796, 89448, 89447, 89415 Attachment A Please include a separate Part 5 for each water right. (See instructions on page 6)
\boxtimes		Completed Transfer Application Map. Attachment B
\boxtimes		Completed Evidence of Use Affidavit and supporting documentation. Attachment C
	N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)
	N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.
	□ N/A	Oregon Water Resources Department's Land Use Information Form with approval and signature (or signed land use form receipt stub) from each local land use authority in which water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all 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. Attachment D
\boxtimes	N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation. <u>Attachment E</u>
	N/A	Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500' from the surface water source and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability.
		(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation Staff: 503-986-0 Date: / /

Part 2 of 5 - 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.

		sure that the transfer application map you submit includes all the required items and he existing water right map. Check all boxes that apply.
\boxtimes	N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre_license_view/ . CWRE stamp and signature are not required for substitutions.
\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 good quality paper.
\boxtimes		The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes		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) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	N/A	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.
		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.
	N/A	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 $-42^{\circ}32^{\circ}15.5^{\circ}$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).

Part 3 of 5 - Fee Worksheet

	FEE WORKSHEET for PERMANENT TRANSFER (except Substituti	on)	
1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,160
	Types of change proposed:		
	Place of Use		
	Character of Use		
	Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{1(2a)}{}$		
	Subtract 1 from the number in line $2a = 0$ (2b) If only one change, this will be 0		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » » »	2	0
	Number of water rights included in transfer 4 (3a)		
	Subtract 1 from the number in 3a above: 3 (3b) If only one water right this will		
	be 0		01560
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » » »	3	\$1560
	Do you propose to add or change a well, or change from a surface water POD		
	to a well?		
	No: enter 0 »» » » » » » » » » » » » » » » » »		0.110
4		4	\$410
	Do you propose to change the place of use or character of use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » »	RECI	EIVED
	Yes: enter the cfs for the portions of the rights to be transferred (see		
	example below*): (5a)	MAR (9 2020
	Subtract 1.0 from the number in 5a above: (5b)		
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » »	OV	/RD
_	If 5b is greater than 0, round up to the nearest whole number:(5c)	_	0
5	and multiply 5c by \$350, then enter on line 5 » » » » » » » »	5	0
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$3,130
	Is this transfer:		
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net		1
	benefit to fish and wildlife habitat?		
7	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »	_	0
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » » »	8	\$3,130

*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

- 1. For irrigation calculate cfs for each water right involved as follows:
 - a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).
 - b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION		
1	Base Fee (includes change to one well)	1	\$840.00
	Number of wells included in substitution (2a) Subtract 1 from the number in 3a above: (2b) If only one well this will be 0		
2	Multiply line 2b by \$410 and enter » » » » » » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above » » » » » Fee for Substitution:	3	N/A

Part 4 of 5 - Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NA	AME		PHONE NO.	ADDITIONAL CONTACT NO.				
City of Redmond ATT	N: Bill Duerden		541-504-2001					
ADDRESS				FAX NO.				
411 SW 9th St								
CITY	STATE	ZIP	E-MAIL					
Redmond	OR	97756	Bill.Duerden@ci.	redmond.or.us				
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE								
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.

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTA	CT NO.
GSI Water Solutions, Inc.			541-257-9001		
ADDRESS		FAX NO.			
1600 SW Western Blvd, Suite 2	40				
CITY	STATE	ZIP	E-MAIL		
Corvallis	OR	97333	asussman@gsiws.co		
BY PROVIDING AN E-MAIL A					
DEPARTMENT ELECTRONICA	ALLY. CO	PIES OF THE FINAL	L ORDER DOCUMENT	TS WILL ALSO BE MA	AILED.
The applicant is proposing rights Certificates 87796, 8 If you need additional space, cont	39448, 89	447, 89415.	er and attach to the appl	ication as "Attachmen	
Check this box if this pr Reinvestment Act. (Fede			inded by the Americ	can Recovery and	
 □ By signing this application, I Department approval of the t authorized to pursue the trans □ I affirm the applicant is a muname of the municipality or a I affirm the applicant is an encondemnation the property to supporting documentation. 	ransfer, I wasfer as iden nicipality a predecess tity with the	rill be required to pro tified in OAR 690-38 s defined in ORS 540 or; OR e authority to conder	f the draft preliminary of the landownership inf 80-4010(5); OR 0.510(3)(b) and that the mn property and is acqu	ormation and evidence right is in the siring by	

By my signature below, I confirm that I understand:

- Prior to Department approval of the transfer application, I may be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: Redmond Reporter
- Amendments to the application may only be made in response to the Department's Draft Preliminary Determination (DPD). The applicant will have a period of at least 30 days to amend the application to address any issues identified by the Department in the DPD, or to withdraw the application. Note that amendments may be subject to additional fees, pursuant to ORS 536.050.
- Failure to complete an approved change in place of use and/or change in character of use, will result in loss of the water right (OAR 690-380-6010).

	I (we) affirm that the information contain	ned in this application is true and	d accurate.
\Rightarrow	Applicant signature	Bill Duerden: Public Works Director Print Name (and Title if applicable)	$\frac{2}{2} \frac{2}{26} \frac{2020}{2020}$
	Applicant signature	Print Name (and Title if applicable)	Date
	and/or e-mail addresses if differen	No If NO, include signatures of	all deeded landowners (and mailing avits of consent (and mailing and/or e-

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Check the following boxes th	nat apply:					
The applicant is respondent to be sent to			tion of o	change(s). Notic	ces and corresponden	ce should
The receiving landow final order is issued.						
Both the receiving last Copies of notices and						
At this time, are the lands in	this trans	sfer applic	cation in	the process of	being sold? Yes	☐ No
N/A The applicant is a mu	nicipality	<u>Y</u>				
If YES, and you know w information table below. assignment will have to	. If you do	o not knov	w who t			
If a property sells, the ce unless a sale agreement of http://www.oregon.gov/o	or other d	document	states o	therwise. For m	ore information see:	owner,
RECEIVING LANDOWNER NAME				PHONE NO.	ADDITIONAL CONT	ΓACT NO.
N/A ADDRESS					FAX NO.	
Describe any special owners proposed for transfer are f			_	E-MAIL pplicant is a m	unicipality and all v	vater right
Describe any special owners proposed for transfer are f Check here if any of the an irrigation or other was Water rights are not se	ship circu for munic water rig ter distric	imstances cipal use. this proposet. (Tip: C	sed for t	pplicant is a material policies and attach S	vill be located within upplemental Form 1	or served b D.) <u>Note:</u>
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Describe any special owners proposed for transfer are for transfer are for the proposed for transfer are for the proposed for	ship circu for munic water rig ter districerved by,	imstances cipal use. this proposet. (Tip: C	sed for the Complete I in the ADDRES 1055 SV	pplicant is a material properties and attach Signame of, an ir	vill be located within upplemental Form largation district and	or served b D.) <u>Note:</u>
Describe any special owners proposed for transfer are for transfer are for the control of transfer are not see that the control of the contro	water rig	hts proposet. (Tip: Cor issued	ADDRES 1055 SV STATE OR	transfer are or verander and attach Soname of, an irror of the Name of the Nam	vill be located within upplemental Form largation district and ZIP 97756	or served b D.) <u>Note:</u> are for
Describe any special owners proposed for transfer are for transfer are for the an irrigation or other was Water rights are not see municipal use. IRRIGATION DISTRICT NAME Central Oregon Irrigation Districty REDMOND Check here if water for a for stored water with a for stored water wate	water rig	hts proposet. (Tip: Cor issued	ADDRES 1055 SV STATE OR	transfer are or verant and attach Soname of, an irrest VLAKE CT	vill be located within upplemental Form largation district and ZIP 97756	or served b D.) <u>Note:</u> are for
Describe any special owners proposed for transfer are for transfer are for the control of the co	water rig	hts proposet. (Tip: Cor issued	ADDRES 1055 SV STATE OR	transfer are or verant and attach Soname of, an irrest VLAKE CT	vill be located within upplemental Form largation district and ZIP 97756	or served b D.) <u>Note:</u> are for
Describe any special owners proposed for transfer are for transfer are for the proposed for transfer and the proposed for the proposed for transfer and the proposed for the proposed for transfer and the proposed for transfer and the proposed for transfer and transfer are for the proposed for	water righter district any of the rederal agents	crights supency or ot	ADDRES 1055 SV STATE OR ADDRES STATE ADDRES STATE ADDRES STATE	transfer are or version and attach Section and attach Section and attach Section and are of, an irrespondent a water sective.	zill be located within upplemental Form largation district and ZIP 97756 rvice agreement or of ZIP ZIP	or served be D.) Note: are for their contractal
Describe any special owners proposed for transfer are for transfer are for the an irrigation or other was Water rights are not seemunicipal use. IRRIGATION DISTRICT NAME Central Oregon Irrigation Districty REDMOND Check here if water for a for stored water with a for stored water with a for the stored water with a formula for the stored water with a formula for the stored water with a formula	water righter district any of the rederal agents	crights supency or ot	ADDRES 1055 SV STATE OR ADDRES STATE ADDRES STATE ADDRES STATE	transfer are or vote and attach Soname of, an irrow N LAKE CT	zill be located within upplemental Form largation district and ZIP 97756 rvice agreement or of ZIP ZIP	or served be D.) Note: are for their contractal

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Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

CERTIFICATE # 87796

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Description of Water Delivery System

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System capacity: 27.76 cubic feet per second (cfs) **OR**

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____ 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. <u>Currently, six wells are used by the City of Redmond. Each well is equipped with a submersible pump. Water is treated at the well sites and conveyed through the city municipal water system.</u>

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.)

		1		0.0000000						and the second second second	
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)	Tv	х р	R	ng	Sec	1/4	Y4 V4		Measured Distances (from a recognized survey corner)
Well 1		DESC 3853	15	s	13	E	9	NE	NW	2900	South 83 degrees 30 minutes West, 546 feet from N1/4 corner, Section 9*
Well 2		DESC 3879	15	s	13	E	16	NW	sw	600	North 27 degrees 24 minutes East, 1800 feet from SW corner, Section 16*
Well 4		DESC 407	15	s	13	E	20	SE	sw	2300	North 82 degrees 41 minutes West, 3945 feet from SE corner, Section 20*
Well 5		DESC 51647	15	s	13	E	20	NE	NE	2900	South 5 degrees 48 minutes East, 1800 feet from SW corner, Section 16*
Well 6		DESC 55853	15	s	13	E	21	NW	SE	400	North 35 degrees 38 minutes 4 seconds west, 2444 feet from SE corner, Section 21*
Well 7	□ Authorized □ Proposed	DESC 57788	15	s	13	E	10	sw	SE	1100	1210 feet North and 1640 feet West from SE corner, Section 10*
Well 8	☐ Authorized ☐ Proposed	N/A	15	s	13	E	19	SE	sw	102	513 feet North and 2,807 feet West from the SE corner of Section 19
Well 9	☐ Authorized ☐ Proposed	N/A	15	s	13	E	9	sw	sw	200	185 feet North and 1,190 feet East from the SW corner of Section 9

^{*} The location listed provides a more accurate description of the POA location than the description given in Certificate 87796 and these descriptions above match those presented on Certificates 89447, 89448, and 89415

Check a	all type(s) of change(s) proposed below (c	hange	e "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)	\boxtimes	Additional Point of Appropriation (APOA)	
	Additional Point of Diversion (APOD)		Substitution (SUB)	
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)	
Will all	of the proposed changes affect the entire	wate	r right?	
⊠ Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro-) section of Table 2 on the next page. Use the changes.	е
No	Complete all of Table 2 to describe the po	rtion	of the water right to be changed.	
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			MAR 0 9 20	20
			OWRD	

Table 2. Description of Changes to Water Right Certificate # 87796

List the change proposed for the acreage in each ½ ½. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

GES	Priority Date		1901	1901	11/25/1991	
CHANG	POD(s)/ POA(s) to be used (from Table 1)		POD #5	HOD #6	Well 1 Well 2 Well 5 Well 6 Well 7 Well 9	
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	New Type of USE					
or "on ER PRO	Gvt Lot or Acres DLC		10.0	5.0	puou	
(the "to" car AFTE	Gvt Lot or DLC		-		Service Area of the City of Redmond	ES:
ED (thappear	Tax Lot		200	200	City o	TOTAL ACRES:
JPOSI	74 74		WN WN	NW	of the	TOTA
PRC as it w			NN	SW	e Area	
ting	Sec		E 1	E 2	ervic	
he lis	Rng		9 E	9 E	S .	
T	Twp		Ø	S		
			D 2	2		
Proposed	Changes (see "CODES" from previous page)	EXAMPLE	POU/POD		APOA	
NGES		E	1901			
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.	POD(s) or POA(s) (name or number from Table 1)		POD#1 POD#2			
AUTHORIZED (the "from" or "off" lands) ing that appears on the certificate BEFORE PROPOSED CH. List only that part or portion of the water right that will be changed.	Type of USE listed on Certificate		Irrigation			
from" tte BEI water	Acres		15.0			
ertifica n of the	Gvt Lot or DLC					ES:
SIZED the co	Tax Lot		100			TOTAL ACRES:
THOF ears or part or	7. 7.		MN			FOTAL
AU t appe y that	7.		NE			
g that	Sec		15			
istinį	Rng		9 E			
The	Twp 1		S	NOT SEE		
	F		2			

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Additional remarks:

For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water re	egistrations associated
with the "from" or the "to" lands? ⊠ Yes ☐ No	

If YES, list the certificate, water use permit, or ground water registration numbers: N/A - The authorized use is municipal use, so water rights are not 'layered.'.



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

For Substitution (ground water supplemental irrigation will be substituted for surface	water primary
irrigation)	RECEIVED
Ground water supplemental Permit or Certificate #; Surface water primary Certificate #	MAR 0 9 2020
For a change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

Identify the primary certificate to be cancelled. Certificate # _____

\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and
	associated with the corresponding well(s) in Table 1 above and on the accompanying application
	map.

AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For *proposed wells not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer

Proposed or Authorized POA Name or Number	Is well	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
Well 8	No		880 ft	16 in.	+2-525	0-300 ft	525-880 (assemblage)	325 ft	Basalt and Alluvial Deposits	3,500 gpm
Well 9	No		800 ft	16 in.	+2-800	0-100 ft	507-547 567-797	259 ft	Basalt and Alluvial Deposits	3,300 gpm

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

	CERTIFICATE # 89448	RECEIVED
Description of Water Deliv	MAR 0 9 2020	
System capacity: 27.76 cub	ic feet per second (cfs) OR	OWRD
gal	lons 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. Currently, six wells are used by the City of Redmond. Each well is equipped with a submersible pump. Water is treated at the well sites and conveyed through the city municipal water system.

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)	T	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well 1		DESC 3853	15	s	13	E	9	NE	NW	2900	South 83 degrees 30 minutes West, 546 feet from N1/4 corner, Section 9
Well 2		DESC 3879	15	s	13	E	16	NW	sw	600	North 27 degrees 24 minutes East, 1800 feet from SW corner, Section 16
Well 4		DESC 407	15	s	13	E	20	SE	sw	2300	North 82 degrees 41 minutes West, 3945 feet from SE corner, Section 20
Well 5		DESC 51647	15	s	13	E	20	NE	NE	2900	South 5 degrees 48 minutes East, 1800 feet from SW corner, Section 16
Well 6		DESC 55853	15	s	13	E	21	NW	SE	400	North 35 degrees 38 minutes 4 seconds west, 2444 feet from SE corner, Section 21
Well 7	Authorized Proposed	DESC 57788	15	s	13	E	10	sw	SE	1100	1210 feet North and 1640 feet West from SE corner, Section 10
Well 8	☐ Authorized ☐ Proposed	N/A	15	s	13	E	19	SE	sw	102	513 feet North and 2,807 feet West from the SE corner of Section 19
Well 9	☐ Authorized ☐ Proposed	N/A	15	s	13	E	9	sw	sw	200	185 feet North and 1,190 feet East from the SW corner of Section 9

Check a	all type(s) of change(s) proposed below (c	change	e "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)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
∑ Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro-		s) section of Table 2 on the next page. Use the changes.
No	Complete all of Table 2 to describe the po	ortion	of the water right to be change
			RECEIVED
			MAR 0 9 2020

OWRD

Table 2. Description of Changes to Water Right Certificate # <u>89448</u>
List the change proposed for the acreage in each ½ ½. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Ξ	ne list	ing t List c	hat ay only th	opears at part	on the	ED (t e certi tion o	he "tr ificate f the v	rom" c BEFe	AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CH/ List only that part or portion of the water right that will be changed.	ds) OSED CHAN be changed.	CHANGES ged.	Proposed Changes (see		The	listing	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	SED ((the "to" c ear AFTE! are made.	o" or " TER P ade.	PROPOSED (the "to" or "on" lands) it would appear AFTER PROPOSED are made.	CHANG	ES
Twp	Rng	SS	Sec	7.	Tax	X Lot or	A A	Acres	Type of USE listed on Certificate	-		"CODES" from previous page)	Twp	Rng	Sec	74 74	Tax	Gvt Lot o DLC	Gvt Lot or Acres DLC	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
												EXAMPLE										
2 S	6 9	E	15 N	NE NW	W 100	0	1.	15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2 S	9 E	E 1	WN WN	200	-	10.0		POD #5	1901
													2 S	9 E	E 2	SW NW	200		5.0		POD #6	1901
												APOA				See Attachment A	сһте	nt A			Well 1 Well 2 Well 4 Well 5 Well 6 Well 7 Well 8	3/27/1975
					_		_															
13			+				-															
3				TOT	TOTAL ACRES:	CRES:	_									TOTA	TOTAL ACRES:	RES:				
91	Additional remarks:	iona	l rem	arks:		-1		-				R	RECEIVED	/ED								
- 1																						

Permanent Transfer Application Form - Page 13 of 22

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For Place of Use or Character of Use Changes	
Are there other water right certificates, water use permits or ground water regist with the "from" or the "to" lands? \boxtimes Yes \square No	rations associated
If YES, list the certificate, water use permit, or ground water registration number authorized use is municipal use, so water rights are not 'layered.'.	ers: <u>N/A – The</u>
Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that a primary right proposed for transfer must be included in the transfer or be cance to a ground water registration must be filed separately in a ground water registration.	elled. Any change
For Substitution (ground water supplemental irrigation will be substituted for surirrigation)	rface water primary
Ground water supplemental Permit or Certificate #;	RECEIVED
Surface water primary Certificate #	MAR 0 9 2020
For a change from Supplemental Irrigation Use to Primary Irrigation Use	OWED
Identify the primary certificate to be cancelled. Certificate #	OWRD
For a change in point(s) of appropriation (well(s)) or additional point(s) of ap	propriation:
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 accomap.	•

AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aguifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

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)		THE RESERVE OF THE PARTY OF	Well -specific rate (cfs or gpm). If less than full rate of water right
Well 8	No		880 ft	16 in.	+2-525	0-300 ft	525-880 (assemblage)	325 ft	Basalt and Alluvial Deposits	3,500 gpm
Well 9	No		800 ft	16 in.	+2-800	0-100 ft	507-547 567-797	259 ft	Basalt and Alluvial Deposits	3,300 gpm

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

CERTIFICATE # 89447

Description of Water Delivery System

MAR 0.9 2020

System capacity: <u>27.76</u> cubic feet per second (cfs) **OR**_____ gallons per minute (gpm)

OWRD

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. <u>Currently, six wells are used by the City of Redmond. Each well is equipped with a submersible pump. Water is treated at the well sites and conveyed through the city municipal water system.</u>

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)	Th	wp	Ri	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well 1		DESC 3853	15	s	13	E	9	NE	NW	2900	South 83 degrees 30 minutes West, 546 feet from N1/4 corner, Section 9
Well 2		DESC 3879	15	s	13	E	16	NW	sw	600	North 27 degrees 24 minutes East, 1800 feet from SW corner, Section 16
Well 4		DESC 407	15	s	13	E	20	SE	sw	2300	North 82 degrees 41 minutes West, 3945 feet from SE corner, Section 20
Well 5		DESC 51647	15	s	13	E	20	NE	NE	2900	South 5 degrees 48 minutes East, 1800 feet from SW corner, Section 16
Well 6		DESC 55853	15	s	13	E	21	NW	SE	400	North 35 degrees 38 minutes 4 seconds west, 2444 feet from SE corner, Section 21
Well 7	□ Authorized □ Proposed	DESC 57788	15	s	13	E	10	sw	SE	1100	1210 feet North and 1640 feet West from SE corner, Section 10
Well 8	☐ Authorized ☐ Proposed	N/A	15	s	13	E	19	SE	sw	102	513 feet North and 2,807 feet West from the SE corner of Section 19
Well 9	☐ Authorized ☐ Proposed	N/A	15	s	13	E	9	sw	sw	200	185 feet North and 1,190 feet East from the SW corner of Section 9

Check a	all type(s) of change(s) proposed below (c	hange	e "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)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
⊠ Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro) section of Table 2 on the next page. Use the changes.
☐ No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.
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			MAR 0 9 2020

OWRD

Table 2. Description of Changes to Water Right Certificate # <u>89447</u>
List the change proposed for the acreage in each ½ ½. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

SE	Priority Date		1901	1901	6961/5/6	
CHANG	POD(s)/ POA(s) to be used (from Table 1)		POD #5	9# QOA	Well 1 Well 2 Well 4 Well 5 Well 6 Well 7 Well 8	
n" lands) OPOSED	New Type of USE					
" or "o ER PR le.	Gvt Lot or Acres DLC		10.0	5.0		
(the "to" car AFTEI	Gvt Lot or DLC		1		¥,	ES:
SED (tabbea	Tax Lot		500	500	hmen	LACR
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	14 1/4		NW NW	SW NW	See Attachment A	TOTAL ACRES:
ting a	Sec		1	2		
The lis	Rng		9 E	9 E		
	Twp		2 S	2 S		
Proposed Changes (see	"CODES" from previous page)	EXAMPLE	POU/POD		APOA	
CHANGES ged.	Priority Date		1901			
ds) OSED CHA be changed.	Type of USE POA(s) or listed on or number Certificate from Table 1)		POD #1 POD #2			
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CH/ List only that part or portion of the water right that will be changed.	Type of USE listed on Certificate		Irrigation			
"from" ate BEl	Tax Gvt Lot or Acres		15.0			
o (the ertific	Gvt Lot or DLC					ES:
RIZEL 1 the c	Tax		100			ACR
AUTHOI appears or that part or	77. 77.		NE NW			TOTAL ACRES:
that a	Sec		15			
listing	Rng		9 E			
The	Twp		2 S			

Additional remarks:

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For Place of Use or Character of Use Changes	
Are there other water right certificates, water use permits or ground water registration with the "from" or the "to" lands? \boxtimes Yes \square No	ons associated
If YES, list the certificate, water use permit, or ground water registration numbers: <u>I</u> <u>authorized use is municipal use</u> , so water rights are not 'layered.'.	N/A – The
Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is a primary right proposed for transfer must be included in the transfer or be cancelled to a ground water registration must be filed separately in a ground water registration application.	d. Any change
For Substitution (ground water supplemental irrigation will be substituted for surface irrigation)	e water primary
Ground water supplemental Permit or Certificate #;	RECEIVED
Surface water primary Certificate # For a change from Supplemental Irrigation Use to Primary Irrigation Use	MAR 0 9 2020
Identify the primary certificate to be cancelled. Certificate #	OWRD
For a change in point(s) of appropriation (well(s)) or additional point(s) of appro	priation:
Well log(s) are attached for each authorized and proposed well(s) that are clea	rly labeled and

AND/OR

map.

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

associated with the corresponding well(s) in Table 1 above and on the accompanying application

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 the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

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)	PERSONAL PROPERTY.	THE STATE OF THE PARTY OF THE P	Well -specific rate (cfs or gpm). If less than full rate of water right
Well 8	No		880 ft	16 in.	+2-525	0-300 ft	525-880 (assemblage)	325 ft	Basalt and Alluvial Deposits	3,500 gpm
Well 9	No		800 ft	16 in.	+2-800	0-100 ft	507-547 567-797	259 ft	Basalt and Alluvial Deposits	3,300 gpm

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

CERTIFICATE #89415

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Description of Water Delivery System

MAR 0 9 2020

System capacity: 27.76 cubic feet per second (cfs) OR gallons per minute (gpm)

OWRD

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. Currently, six wells are used by the City of Redmond. Each well is equipped with a submersible pump. Water is treated at the well sites and conveyed through the city municipal water system.

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.)

			-		-						NAME OF THE OWNER O
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)	T	wp	Rı	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well 1		DESC 3853	15	s	13	E	9	NE	NW	2900	South 83 degrees 30 minutes West, 546 feet from N1/4 corner, Section 9
Well 2		DESC 3879	15	s	13	E	16	NW	sw	600	North 27 degrees 24 minutes East, 1800 feet from SW corner, Section 16
Well 4		DESC 407	15	s	13	E	20	SE	sw	2300	North 82 degrees 41 minutes West, 3945 feet from SE corner, Section 20
Well 5		DESC 51647	15	s	13	E	20	NE	NE	2900	South 5 degrees 48 minutes East, 1800 feet from SW corner, Section 16
Well 6		DESC 55853	15	s	13	E	21	NW	SE	400	North 35 degrees 38 minutes 4 seconds west, 2444 feet from SE corner, Section 21
Well 7	□ Authorized □ Proposed	DESC 57788	15	s	13	E	10	sw	SE	1100	1210 feet North and 1640 feet West from SE corner, Section 10
Well 8	☐ Authorized ☐ Proposed	N/A	15	s	13	E	19	SE	sw	102	513 feet North and 2,807 feet West from the SE corner of Section 19
Well 9	☐ Authorized ☑ Proposed	N/A	15	s	13	E	9	sw	sw	200	185 feet North and 1,190 feet East from the SW corner of Section 9

Check a	ll type(s) of change(s) proposed below (c	hange	e "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)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
\times Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro) section of Table 2 on the next page. Use the changes.
☐ No	Complete all of Table 2 to describe the po	rtion o	of the water right to be changed.
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Table 2. Description of Changes to Water Right Certificate # <u>89415</u>
List the change proposed for the acreage in each ½ ½. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

ES	Priority Date		1901	1901	9/25/1985		
CHANG	POD(s)/ POA(s) to be used (from Table 1)		POD #5	9# QOd	Well 1 Well 2 Well 4 Well 5 Well 6 Well 7 Well 8		
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	New Type of USE						
" or "o ER PR le.	Gvt Lot or Acres DLC		10.0	5.0			
(the "to" c ear AFTE) are made.	Gvt Lot or DLC		1		t A		ES:
SED (tabbes)	Tax		200	200	chmen		LACR
PROPOS it would	74 74		NW NW	SW NW	See Attachment A		TOTAL ACRES:
ting as	Sec		1 1	2 8	2		
he list	Rng		9 E	9 E			
T	Twp		2 S 9	2 S 9			
Proposed Changes (see	"CODES" from previous page)	EXAMPLE	POU/POD		APOA		
CHANGES ged.	Priority Date		1901				
	Type of USE POA(s) (name listed on or number from Table 1)		POD #1 POD #2				
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CH/ List only that part or portion of the water right that will be changed.	Type of USE listed on Certificate		Irrigation				
"from" ate BE	Tax Got Lot or Acres		15.0				
O (the ertific	Gvt Lot or DLC						ES:
RIZEI 1 the c 7 portio	Tax		100				LACR
AUTHO opears or	74 74		NE NW				TOTAL ACRES:
that al	Sec		15 N			-	-
isting	Rng		9 E				
	The state of the s	1003.0	Service Service				

Additional remarks:

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F	or Place of Use or Character of Use Changes	
	Are there other water right certificates, water use permits or ground water registrations asso with the "from" or the "to" lands? \boxtimes Yes \square No	ociated
	If YES, list the certificate, water use permit, or ground water registration numbers: $N/A - T$ use is municipal use, so water rights are not 'layered.'.	The authorized
>	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supple a primary right proposed for transfer must be included in the transfer or be cancelled. Any to a ground water registration must be filed separately in a ground water registration modif application.	change
F	For Substitution (ground water supplemental irrigation will be substituted for surface water irrigation)	primary
	Ground water supplemental Permit or Certificate #;	RECEIVED
	Surface water primary Certificate #	MAR 0 9 2020
F	or a change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
	Identify the primary certificate to be cancelled. Certificate #	JAND

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map.

AND/OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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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 the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aguifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

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)	ENGINEERING CONTRACTOR	Source aquifer sand, gravel, basalt, etc.)	Well -specific rate (cfs or gpm). <u>If</u> less than full rate of water right
Well 8	No		880 ft	16 in.	+2-525	0-300 ft	525-880 (assemblage)	325 ft	Basalt and Alluvial Deposits	3,500 gpm
Well 9	No		800 ft	16 in.	+2-800	0-100 ft	507-547 567-797	259 ft	Basalt and Alluvial Deposits	3,300 gpm

MAR 0 9 2020 OWRD

Attachment A
Certificates 87796, 89448, 89447 & 89415
Application for a Permanent Water Right Transfer – City of Redmond

STATE OF OREGON

COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF REDMOND 716 SW EVERGREEN AVE REDMOND OR 97756

confirms the right to use the waters of SIX WELLS within the DESCHUTES BASIN for MUNICIPAL USE.

This right was perfected under Permit G-12401. The date of priority is NOVEMBER 25, 1991. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 5.0 CUBIC FEET PER SECOND, from any single well or any combination of the wells, or its equivalent in case of rotation, measured at the wells.

The period of allowed use is Year Round.

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15 S	13 E	WM	9	NE NW	WELL 1 - SOUTH 89 DEGREES 49 MINUTES
					WEST, 532.67 FEET FROM N1/4 CORNER,
					SECTION 9
15 S	13 E	WM	16	NW SW	WELL 2 - 990 FEET SOUTH & 660 FEET EAST
					FROM W1/4 CORNER, SECTION 16
15 S	13 E	WM	20	SE SW	WELL 4 - 520 FEET NORTH & 1430 FEET EAST
					FROM SW CORNER, SECTION 20
15 S	13 E	WM	20	NE NE	WELL 5 - 1200 FEET SOUTH & 150 FEET WEST
					FROM NE CORNER, SECTION 20
15 S	13 E	WM	21	NW SE	WELL 6 - 1950 FEET NORTH & 1430 FEET
					WEST FROM SE CORNER, SECTION 21
15 S	13 E	WM	10	SW SE	WELL 7 – 1194 FEET NORTH & 1772 FEET
					WEST FROM SE CORNER, SECTION 10

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A description of the place of use is as follows:

City of Redmond Service Area

NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.484 and ORS 536.075. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 183.484, ORS 536.075 and OAR 137-004-0080, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied. In addition, under ORS 537.260 any person with an application, permit or water right certificate subsequent in priority may jointly or severally contest the issuance of the certificate within three months after issuance of the certificate.

Application G-12731.ra.jju

Page 1 of 2

Certificate 87796

Measurement, recording and reporting conditions:

- A. The water user shall maintain the meters or measuring devices in good working order, shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the water user to report general water-use information, including the place and nature of use of water under the right.
- B. The water user shall allow the watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the watermaster shall request access upon reasonable notice.

The quantity of water diverted at the new point of appropriation (well), together with the quantity of diverted at the old point of appropriation, shall not exceed the quantity of water available from the original point of appropriation.

Use of water under this certificate may be regulated if analysis of data available after the certificate is issued discloses that the appropriation will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife in effect as of the priority date of the right or as those quantities may be subsequently reduced.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the wells at all times.

The Director may require water level or pump test results every ten years.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described; however, water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

Issued

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Dwight W. French

Water Rights Services Administrator, for

Phillip C. Ward, Director

Application G-12731.ra.jju

Page 2 of 2 Recorded in State Record of Water Right Certificates numbered 87796

STATE OF OREGON

COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF REDMOND 243 E. ANTLER AVENUE #100 REDMOND OR 97756

confirms the right to use the waters of SIX WELLS, in Deschutes Basin for MUNICIPAL USE.

This right was perfected under Permit G-6793. The date of priority is MARCH 27, 1975. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 3.30 CUBIC FEET PER SECOND (CFS), BEING: 1.56 CFS FROM WELL 1, I.89 CFS FROM WELL 2, 2.64 CFS FROM WELL 4, 3.30 CFS FROM WELL 5, 3.30 CFS FROM WELL 6, AND 3.30 CFS FROM WELL 7, IN ANY COMBINATION, or its equivalent in case of rotation, measured at the well.

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15 S	13 E	WM	9	NE NW	WELL # 1 (DESC 3853) - SOUTH 83 DEGREES 30 MINUTES
					WEST, 546 FEET FROM N1/4 CORNER, SECTION 9
15 S	13 E	WM	10	SW SE	WELL # 7 (DESC 57788) -1210 FEET NORTH AND 1640 FEET
					WEST FROM SE CORNER, SECTION 10
15 S	13 E	WM	16	NWSW	WELL # 2 (DESC 3879) - NORTH 27 DEGREES 24 MINUTES
					EAST, 1800 FEET FROM SW CORNER, SECTION 16
15 S	13 E	WM	20	NE NE	WELL # 5 (DESC 51647) - SOUTH 5 DEGREES 48 MINUTES
					WEST, 1200 FEET FROM NE CORNER, SECTION 20
15 S	13 E	WM	20	SE SW	WELL # 4 (DESC 407) - NORTH 82 DEGREES 41 MINUTES
					WEST, 3945 FEET FROM SE CORNER, SECTION 20
15 S	13 E	WM	21	NW SE	WELL # 6 (DESC 55853) - NORTH 35 DEGREES 38 MINUTES 4
					SECONDS WEST, 2444 FEET FROM SE CORNER, SECTION 21

The place of use is as follows:

	MUNICIPAL USE								
Twp	Rng	Mer	Sec	GLot	Q-Q				
15 S	13 E	WM	4	1	NE NE				
15 S	13 E	WM	4	2	NW NE				
15 S	13 E	WM	4		S 1/2 NE 1/4				
15 S	13 E	WM	4	3	NE NW				
15 S	13 E	WM	4	4	NWNW				
15 S	13 E	WM	4		S 1/2 NW 1/4				
15 S	13 E	WM	4		SW 1/4				

MAR 0 9 2020 OWRD

NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

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Certificate 89448

		MUNIC	PAL I	USE	
Twp	Rng	Mer	Sec	GLot	Q-Q
15 S	13 E	WM	4		SE 1/4
15 S	13 E	WM	8		E 1/2 NE 1/4
15 S	13 E	WM	8		E 1/2 SE 1/4
15 S	13 E	WM	9		ALL
15 S	13 E	WM	10		NWNW
15 S	13 E	WM	10		S 1/2 NW 1/4
15 S	13 E	WM	10		SW 1/4
15 S	13 E	WM	15		NW 1/4
15 S	13 E	WM	15		SW 1/4
15 S	13 E	WM	15		NW SE
15 S	13 E	WM	15		S 1/2 SE 1/4
15 S	13 E	WM	16		ALL
15 S	13 E	WM	17		E 1/2 NE 1/4
15 S	13 E	WM	17		E 1/2 SE 1/4
15 S	13 E	WM	19		SE SW
15 S	13 E	WM	19		E 1/2 SE 1/4
15 S	13 E	WM	19		SW SE
15 S	13 E	WM	20		E 1/2 NE 1/4
15 S	13 E	WM	20		SW NE
15 S	13 E	WM	20		-SW 1/4
15 S	13 E	WM	20		SE 1/4
15 S	13 E	WM	21		N 1/2 NE 1/4
15 S	13 E	WM	21		NW 1/4
15 S	13 E	WM	21		N 1/2 SW 1/4
15 S	13 E	WM	21		SW SW
15 S	13 E	WM	22		ALL
15 S	13 E	WM	23		W 1/2 NE 1/4
15 S	13 E	WM	23		NW 1/4
15 S	13 E	WM	23		SW 1/4
15 S	13 E	WM	23		W 1/2 SE 1/4
15 S	13 E	WM	26		NW NE
15 S	13 E	WM	26		NW 1/4
15 S	13 E	WM	27		N 1/2
15 S	13 E	WM	29		E 1/2 NE 1/4
15 S	13 E	WM	29		NW NE
15 S	13 E	WM	30	1	NE NW

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Measurement, recording and reporting conditions:

OWRD

- A. The water user shall maintain the meters or measuring devices in good working order.
- B. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

The quantity of water diverted at the new points of appropriation (wells), together with that diverted at the old points of appropriation, shall not exceed the quantity of water lawfully available at the original point of appropriation, being (WELL #2 DESC 3879).

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Certificate 89448

The water user shall maintain headgates, in-line flow meters, weirs, or other suitable devices for measuring and recording the quantity of water diverted and keep a complete record of the amount of ground water withdrawn.

Water shall be acquired from the same aquifer (water source) as the original point of appropriation, being (WELL #2 DESC 3879).

The well shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

The works shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.

Water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The right to the use of the water is restricted to beneficial use on place of use described, and is subject to all other conditions and limitations contained herein.

This certificate is issued to confirm ADDITIONAL POINTS OF APPROPRIATION approved by an order of the Water Resources Director entered AUGUST 6, 2012, at Special Order Volume 88, Page 261, approving Transfer Application. T-11343 and supersedes Certificate 86244, State Record of Water Right Certificates.

The Final Order approving transfer T-11343, certificate 89413, contained an omission in the description of the place of use.

Teened

AUG 1 5 2014

Dwight W. French

Water Right Services Division Administrator, for

Director

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Page 3 of 3 Recorded in State Record of Water Right Certificates numbered 89448

STATE OF OREGON

COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF REDMOND 243 E. ANTLER AVENUE #100 REDMOND OR 97756

confirms the right to use the waters of SIX WELLS in the DESCHUTES RIVER BASIN for MUNICIPAL USES.

This right was perfected under permit G-4700. The date of priority is SEPTEMBER 5, 1969. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 2.22 CUBIC FEET PER SECOND (IF AVAILABLE AT WELL NO. 1 (DESC 3853), THE ORIGINAL POINT OF APPROPRIATION) or its equivalent in case of rotation, measured at the wells.

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15 S	13 E	WM	9	NENW	WELL # 1 (DESC 3853) - SOUTH 83 DEGREES 30 MINUTES
					WEST, 546 FEET FROM N1/4 CORNER, SECTION 9
15 S	13 E	WM	10	SW SE	WELL # 7 (DESC 57788) -1210 FEET NORTH AND 1640 FEET
					WEST FROM SE CORNER, SECTION 10
15 S	13 E	WM	16	NW SW	WELL # 2 (DESC 3879) - NORTH 27 DEGREES 24 MINUTES
					EAST, 1800 FEET FROM SW CORNER, SECTION 16
15 S	13 E	WM	20	NE NE	WELL # 5 (DESC 51647) - SOUTH 5 DEGREES 48 MINUTES
					WEST, 1200 FEET FROM NE CORNER, SECTION 20
15 S	13 E	WM	20	SE SW	WELL # 4 (DESC 407) - NORTH 82 DEGREES 41 MINUTES
					WEST, 3945 FEET FROM SE CORNER, SECTION 20
15 S	13 E	WM	21	NW SE	WELL # 6 (DESC 55853) - NORTH 35 DEGREES 38 MINUTES 4
					SECONDS WEST, 2444 FEET FROM SE CORNER, SECTION 21

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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The place of use is as follows:

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MUNICIPAL USE						
Twp	Rng	Mer	Sec	Q-Q		
15 S	13 E	WM	4	NE SW		
15 S	13 E	WM	4	S 1/2 SW 1/4		
15 S	13 E	WM	9	NE 1/4		
15 S	13 E	WM	9	N 1/2 NW 1/4		

NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

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Certificate 89447

13391

MUNICIPAL USE						
Twp	Rng	Mer	Sec	Q-Q		
15 S	13 E	WM	9	E 1/2 SW 1/4		
15 S	13 E	WM	9	SE 1/4		
15 S	13 E	WM	10	NWNW		
15 S	13 E	WM	10	SW SW		
15 S	13 E	WM	15	W 1/2		
15 S	13 E	WM	15	NW SE		
15 S	13 E	WM	15	S 1/2 SE 1/4		
15 S	13 E	WM	16	ALL		
15 S	13 E	WM	17	NE 1/4		
15 S	13 E	WM	17	E 1/2 NW 1/4		
15 S	13 E	WM	17	E 1/2 SE 1/4		
15 S	13 E	WM	19	SE SW		
15 S	13 E	WM	19	SE 1/4		
15 S	13 E	WM	20	E 1/2		
15 S	13 E	WM	20	E 1/2 NW 1/4		
15 S	13 E	WM	20	W 1/2 SW 1/4		
15 S	13 E	WM	20	SE SW		
15 S	13 E	WM	21	E 1/2 NE 1/4		
15 S	13 E	WM	21	NW NE		
15 S	13 E	WM	21	W 1/2		
15 S	13 E	WM	22	N 1/2		
15 S	13 E	WM	23	NW NW		
15 S	13 E	WM	29	E 1/2 NE 1/4		
15 S	13 E	WM	29	NW NE		
15 S	13 E	WM	30	NE NW		

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Measurement, recording and reporting conditions:

- A. The water user shall maintain the meters or measuring devices in good working order.
- B. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where any meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

Water shall be acquired from the same aquifer as the original point of appropriation, being WELL #1 (DESC 3853).

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

The quantity of water diverted at the additional point of appropriation, together with that diverted at the old points of appropriation, shall not exceed the quantity of water available from the original point of appropriation, being WELL#1 (DESC 3853).

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described; however, water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

The use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained herein.

Certificate 89447

This certificate corrects a scrivener's error in the identification of the original point of appropriation.

This certificate is issued to confirm an ADDITIONAL POINT OF APPROPRIATION approved by an order of the Water Resources Director entered AUGUST 6, 2012, at Special Order Volume 88, Page 251, approving Transfer Application T-11342 and supersedes Certificate 86245, State Record of Water Right Certificates.

The Final Order approving transfer T-11342, certificate 89414, contained an omission in the description of the place of use.

Issued

AUG 1 5 2014

Dwight W. Fren

Water Right Services Division Administrator,

For Director

MAR 0 9 2020

OWRD

STATE OF OREGON

COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CITY OF REDMOND 243 E. ANTLER AVENUE #100 REDMOND OR 97756

confirms the right to use the waters of SIX WELLS in the DESCHUTES RIVER BASIN for MUNICIPAL USES.

This right was perfected under permit G-10544. The date of priority is SEPTEMBER 25, 1985. The amount of water to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 6.90 CUBIC FEET PER SECOND (IF AVAILABLE AT WELL NO. 4, THE ORIGINAL POINT OF APPROPRIATION) or its equivalent in case of rotation, measured at the wells.

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
15 S	13 E	WM	9	NE NW	WELL # 1 (DESC 3853) - SOUTH \$3 DEGREES 30 MINUTES WEST, 546 FEET FROM N1/4 CORNER, SECTION 9
15 S	13 E	WM	10	SW SE	WELL # 7 (DESC 57788) -1210 FEET NORTH AND 1640 FEET WEST FROM SE CORNER, SECTION 10
15 S	13 E	WM	16	NW SW	WELL # 2 (DESC 3879) - NORTH 27 DEGREES 24 MINUTES EAST, 1800 FEET FROM SW CORNER, SECTION 16
15 S	13 E	WM	20	NE NE	WELL # 5 (DESC 51647) - SOUTH 5 DEGREES 48 MINUTES WEST, 1200 FEET FROM NE CORNER, SECTION 20
15 S	13 E	WM	20	SE SW	WELL # 4 (DESC 407) - NORTH 82 DEGREES 41 MINUTES WEST, 3945 FEET FROM SE CORNER, SECTION 20
15 S	13 E	WM	21	NW SE	WELL # 6 (DESC 55853) - NORTH 35 DEGREES 38 MINUTES 4 SECONDS WEST, 2444 EEET FROM SE CORNER, SECTION 21

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

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The place of use is as follows:

	MUNICIPAL USE							
Twp	Rng	Mer	Sec	GLet	Q-Q			
15 S	13 E	WM	4	1	NENE			
15 S	13 E	WM	4	2	NW NE			
15 S	13 E	WM	4		S 1/2 NE 1/4			
15 S	13 E	WM	4	3	NE NW			

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OWRD

NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

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Certificate 89415

MUNICIPAL USE							
Twp	Rng	Mer	Sec	GLot	Q-Q		
15 S	13 E	WM	4	4	NW NW		
15 S	13 E	WM	4		S 1/2 NW 1/4		
15 S	13 E	WM	4		S 1/2		
15 S	13 E	WM	8		E 1/2 NE 1/4		
15 S	13 E	WM	8		NE SW		
15 S	13 E	WM	8		SE 1/4		
15 S	13 E	WM	9		ALL		
15 S	13 E	WM	10		W 1/2 NW 1/4		
15 S	13 E	WM	10		SE NW		
15 S	13 E	WM	10		SW 1/4		
15 S	13 E	WM	14		SW SW		
15 S	13 E	WM	15		NW 1/4		
15 S	13 E	WM	15		SW 1/4		
15 S	13 E	WM	15		NW SE		
15 S	13 E	WM	15		S 1/2 SE 1/4		
15 S	13 E	WM	16		ALL		
15 S	13 E	WM	17		NE 1/4		
15 S	13 E	WM	17		S 1/2 NW 1/4		
15 S	13 E	WM	17		E 1/2 SE 1/4		
15 S	13 E	WM	19		SE SW		
15 S	13 E	WM	19		NE SE		
15 S	13 E	WM	19		S 1/2 SE 1/4		
15 S	13 E	WM	20		ALL		
15 S	13 E	WM	21		ALL		
15 S	13 E	WM	22		ALL		
15 S	13 E	WM	23		W 1/2 NE 1/4		
15 S	13 E	WM	23		W 1/2		
15 S	13 E	WM	23		W 1/2 SE 1/4		
15 S	13 E	WM	26		NW NE		
15 S	13 E	WM	26		NW 1/4		
15 S	13 E	WM	27		N 1/2		
15 S	13 E	WM	28		N 1/2		
15 S	13 E	WM	28		NE SW		
15 S	13 E	WM	28		NW SE		
15 S	13 E	WM	29		NE 1/4		
15 S	13 E	WM	30		NE NW		

MAR 0 9 2020

Measurement, recording and reporting conditions:

OWRD

- A. The water user shall maintain the meters or measuring devices in good working order.
- B. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where any meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

Water shall be acquired from the same aquifer as the original point of appropriation.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

T-11342-cf-86246.ra.rck

Page 2 of 3

Certificate 89415

The quantity of water diverted at the additional point of appropriation, together with that diverted at the old points of appropriation, shall not exceed the quantity of water available from the original point of appropriation, being WELL#4 (DESC 407).

The use of the water is restricted to beneficial use at the place of use described, and is subject to all other conditions and limitations contained herein.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described; however, water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

This certificate is issued to confirm an ADDITIONAL POINT OF APPRORIATION approved by an order of the Water Resources Director entered AUGUST 6, 2012, at Special Order Volume 88, Page 251, approving Transfer Application T-11342 and supersedes Certificate 86246, State Record of Water Right Certificates.

Issued

JUL 3 1 2014

Dwight W. French

Water Right Services Division Administrator,

For Director



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Attachment B

Application Maps
Application for a Permanent Water Right Transfer – City of Redmond

Bruce Brody-Heine

From:

STARNES Patrick K * WRD < Patrick.K.Starnes@oregon.gov>

Sent:

Tuesday, August 27, 2019 11:22 AM

To:

Bruce Brody-Heine

Subject:

RE: Transfer Map Scale Waiver request.

Hi Bruce -

The Department grants a map scale waiver for your attached transfer application maps.

Please attach a copy of this e-mail to the map when you send in the application.

Kelly

Kelly Starnes, Transfer Program Analyst Oregon Water Resources Department 725 Summer St NE Suite A Salem OR 97301-1271

Telephone: 503-986-0886

886 Fax: 503-986-0903

E-mail: patrick.k.starnes@oregon.gov

Please Note: Under Oregon Law, messages to and from this e-mail address may be available to the public.

From: Bruce Brody-Heine <BBheine@gsiws.com>

Sent: Monday, August 26, 2019 12:23 PM

To: STARNES Kelly <patrick.k.starnes@state.or.us>

Cc: Lisa Jaramillo sa.j.jaramillo@state.or.us>; Zach Pike-Urlacher <zpikeurlacher@gsiws.com>

Subject: Transfer Map Scale Waiver request.

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OWRD

Hi Kelly,

Hope you are having a good summer.

GSI is preparing a transfer application for the City of Redmond that adds a POA to 4 certificated rights. To show the POAs and the authorized POU (which covers a large geographic area) the maps are oversized (11x17 size page paper). In addition, to show all the POAs and the POU on one figure the maps are presented at a scale of 1''=3,000'. We are requesting a map-scale waiver for the 4 maps that will be submitted with the application.

As required we will submit 3 copies of the oversized maps with the application and an electronic copy of the maps also.

I have included on of the maps with this email as an example of what the submitted maps will look like.

Thank you for considering this map scale waiver request.

Bruce

MAR 0 9 2020 OWRD

Attachment C
Evidence of Use Affidavit
Application for a Permanent Water Right Transfer – City of Redmond

Application for Water Right **Transfer**



Evidence of Use Affidavit

Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached. State of Oregon City of Redmond) I. Bill Duerden , in my capacity as Public Works Director, mailing address 411 SW 9th St. Redmond, OR 97756 telephone number (541) 504-2001 , being first duly sworn depose and say: 1. My knowledge of the exercise or status of the water right is based on (check one): Personal observation Professional expertise 2. I attest that: Water was used during the previous five years on the entire place of use for Certificate # Certificates 87796, 89448, 89447, 89415 My knowledge is specific to the use of water at the following locations within the last five years: Acres Gov't Lot 1/4 1/4 Certificate # Township Range Mer Sec or DLC (if applicable) OR Confirming Certificate # has been issued within the past five years; **OR** Part or all of the water right was leased instream at some time within the last five years. The instream lease number is: ____ (Note: If the entire right proposed for transfer was not leased, additional evidence of use is needed for the portion not leased instream.); OR The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2) is attached. Water has been used at the actual current point of diversion or appropriation for more than RECEIVED 10 years for Certificate # _____(For Historic POD/POA Transfers)

MAR 0 9 2020

(continues on reverse side)

3. The water right was used for: (e.g., crops, pasture, etc.): MUNICIPAL WATER SUPPLY

4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

Ш,	/	
Signature of Affiant /		

11

2/26/2020 Date

Signed and sworn to (or affirmed) before me this 26 day of February, 2020.



Hale Synn Block
Notary Public for Oregon

My Commission Expires: June 4, 2022.

Supporting Documents	Examples
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	 Power usage records for pumps associated with irrigation use Fertilizer or seed bills related to irrigated crops
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or	District assessment records for water delivered Crop reports submitted under a federal loan agreement
records of other water suppliers	Beneficial use reports from district
	IRS Farm Usage Deduction Report
	Agricultural Stabilization Plan GRED Box out
	CREP Report
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right. If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added.
	RECEIVE
	Sources for aerial photos: OSU – www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us
	Google Earth – earth.google.com TerraServer – www.terraserver.com
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number
The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2).	This is a municipal water right and a presumption of forfeiture would be rebutted under ORS 540.610(2)(a) and (b). See four water right certificates in transfer application, Attachment A.

Well 1 – DESC 3853 Well 2 – DESC 3879 Well 4 – DESC 407 Well 5 – DESC 51647 Well 6 – DESC 55853 Well 7 – DESC 57788

> MAR 0 9 2020 OWRD

Attachment E Well Logs

Application for a Permanent Water Right Transfer - City of Redmond

The original and first TER WELL REPORT of this report are t STATE OF OREGON filed with the ENGINEER, SALEM, OREGON 97510

Within 30 days from SEPACTE ENGINEER not write above this line of well completion. STATE ENGINEER, SALEM, OREGO State Permit No. SALEM, OREGON (11) LOCATION OF WELL: (1) OWNER: Driller's well number County DEST ORG REDMOND T. N. G 14 NW 1/4 Section ORG Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Abandon [Reconditioning [New Well Deepening [If abandonment, describe material and procedure in Item 12. (4) PROPOSED USE (check): (3) TYPE OF WELL: (12) WELL LOG: Diameter of well below casin Rotary Driven [Domestic | Industrial | Municipal ft. Depth of completed well Depth drilled 33 Jetted [Cable Irrigation

Test Well
Other Formation: Describe color, texture, grain size and structure of materials; Bored [and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change CASING INSTALLED: Threaded | Welded in position of Static Water Level as drilling proceeds. Note drilling rates. tt. to 29 ft. Gage 250 OD, Diam. from . tt. to 300 tt. Gage 250 MATERIAL " Diam. from ft. Gage . はしれひどつ OVER ". Diam. from 44ND LAVA PERFORATIONS: Perforated? Yes [] No. CONE BOULDER of perforator used FACTORY 32 Size of perforations in. by 50 56 200 perforations from TED BROKEN perforations from LANG perforations from .. HARD RED LAVA perforations from ... HADD DOUG LANA perforations from SOCT DROWN LAVA (7) SCREENS: Well screen installed? | Yes | No Manufacturer's Name .. SOFT GAEK _ Model No. 140 CREVIS - ft. to Set from CAUGING BOULDER Set from Diam. Slot size SAND STUNE (8) WATER LEVEL: Completed well. 50F7 85 BEARING WATER c level ft, below land surface Date 89 220 DIUG DWALT lbs. per square inch Date 220 235 sian pressure RED CINDENS Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? Yes | No If yes, by whom? GEO-BAKED 1969 Completed 2 Work started 4 - // : 500 gal./min. with NO ft. drawdown after 5 Date well drilling machine moved off of well /300 Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best gal./min. with ft. drawdown after Bailer test knowledge and belief. g.p.m. Date Artesian flow man Date 82/ - 1969 [Signed] Then Temperature of water $\mathcal{S} \not\ll W$ as a chemical analysis made? Yes \square No (10) CONSTRUCTION: GROUT Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Depth of seal ... Diameter of well bore to bottom of seal ... Were any loose strata cemented off?

Yes No Depth DAILLIA C Type or print) VACKSON Was a drive shoe used? Yes No Did any strata contain unusable water? 🔲 Yes 🕱 No depth of strata Type of water? [Signed] Method of sealing strata off Was well gravel packed? Yes 🗆 No Size of gravel: Contractor's License No. Date .. Gravel placed from 300 (USE ADDITIONAL SHEETS IF NECESSARY)

NOTICE TO WATER WELL Q

WAYER WELL RECEIVED NOTICE TO WATER WELL CONTRACTOR The original and first copy State Well No. 155/13E-16cb of this report are to be STATE OF OREGONE B 1 8 1975 filed with the STATE ENGINEER, SALEM, OREGON 97316 (Do not write above this line) ENGINEER State Permit No. within 30 days from the dat of well completion. SALEM. OREGON (10) LOCATION OF WELL: (1) OWNER: Driller's well number County Deschutes Name City of Redmond T.15 S R. 13 East 34 SW 14 Section 16 Address Redmond, Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning [Abandon [Deepening [If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): Depth at which water was first found -278 ft. (3) TYPE OF WELL: ft. below land surface. Date 2-11-75 Static level Rotary Driven | 265 Domestic | Industrial | Municipal X Jetted □ Bored □ Cable lbs. per square inch. Date Irrigation | Test Well | Other Artesian pressure Diameter of well below casing ... 16 bottom CASING INSTALLED: Threaded | Welded | (12) WELL LOG: ft. Depth of completed well 1,50 Depth drilled 152 ________ft. Gage _____250 Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, ft. to ft. Gage" Diam. from .. with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. (v) PERFORATIONS: Perforated? Yes No. From MATERIAL Factory slot Type of perforator used Top Soil Size of perforations 15 Mild Brown Lava 2,000 perforations from 255 85 Brown Conglomorate perforations from ... 85 95 Pumice ft. to perforations from ... 157 95 Tan Conglom. Well screen installed? | Yes | No 157 (7) SCREENS: Loose Black Cinders 164 205 Hard Black Lava Manufacturer's Name .. 205 225 Model No. -Red Cinders 225 236 Black Sand ...ft. to . 236 278 Set from Brown Sandstone Diam. Slot size 278 1,00 Water bearing Brown Sandstone Drawdown is amount water level is lowered below static level H & H (8) WELL TESTS: 1,27 400 Hard Clay stone small Was a pump test made? ₹ Yes □ No If yes, by whom? 127 433 Tan " with some sand gravel 433 Hard Clay stone : 1171 gal./min. with 35 ft. drawdown after 1,52 Black Basalt gal./min. with ft. drawdown after Bailer test 19 7/1 Completed 2-1/1 19 75 perature of water 52 Depth artesian flow encountered . Work started 2-15 Date well drilling machine moved off of well 2-11 1975 (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used Portland Cement This well was constructed under my direct supervision. Well sealed from land surface to _____280___ Materials used and information reported above are true to my Diameter of well bore to bottom of seal 18 to 280n. best knowledge and belief. . Date 2-14, 19...75 RECEIVED Number of sacks of cement used in well seal 312 Yards sacks Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal .. MAR 0.9 2020 Water Well Contractor's Certification: Brand name of bentonite ... Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is _ lbs./100 gals. true to the best of my knowledge and belief. & H. DRILLING, INC.
(Person, firm or corporation) (Type or print) Was a drive shoe used? 🗌 Yes 🕱 No Plugs Size: location Did any strata contain unusable water? Tyes W No Redmond, Oregon 97756 Address depth of strata Type of water? potable

Size of gravel:

Method of sealing strata off

Gravel placed from

Was well gravel packed?
Yes XNo

Contractor's License No. 488. Date 2-11

STATE OF OREGON

(1) OWNER:

Name

Rotary Air

Rotary Mud 🔲

WATER WELL REPORT (as required by ORS 537.765)

City of Redmond

(2) TYPE OF WORK (check):

Deepening

If abandonment, describe material and procedure in Item 12.

П

CASING INSTALLED: Steel

Reconditioning

-7183 a

Steel

ft.

Perforated? Yes

765

perforations from

perforations from .

perforations from

below static level

24

Was a pump test made? Ves No If yes, by whom? Buckner Pump

gal./min. with

54*

Well seal-Material used Portland Cement

Well screen installed? Yes No

Slot Size .050 Set from 533.5 ft. to

gal./min. with 40 ft. drawdown after

Depth artesian flow encountered

are to be filed with the

Special standards:

gal./min. with drill stem at

in. by

Type P.S. (see pg. 3 for full screen info)

Domestic

Irrigation Other: Piezon

City Hall

Redmond

(3) TYPE OF WELL:

.... Diam. from

12 Diam. from 7073

Size of perforations

(7) SCREENS:

(8) WELL TESTS:

Diam.

Air test

Bailer test

Artesian flow

perature of water

(9) CONSTRUCTION:

Diameter of well bore to bottom of seal

How was cement grout placed? Pumped

Diameter of well bore below seal

Amount of sealing material

Well sealed from land surface to ..

(6) PERFORATIONS:

Manufacturer's Name Johnson

LINER INSTALLED:

Driven

RECEIVED

JUL 1 2 1985

Oreg.

97756

Abandon [

☐ Municipal

Reinjection

Plastic

Welded 375

Plastic

250

Welded

X

X

755

terey #

(Dated)

... ft. to ...

(4) PROPOSED USE (check):

☐ Industrial

Thermal:

Gauge

Gauge

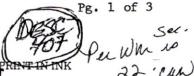
Gauge

Drawdown is amount water level is lowered

ft. drawdown after

☐ Withdrawal

Grounding



WATER RESOURCES DEP SALEM, OREGON

(for official use only) (10) LOCATION OF WELL by legal description: County Deschutes SE W NW of Section of 15s Township. (Township is North or South) Block unknown MAILING ADDRESS OF WELL (or nearest address) (11) WATER LEVEL of COMPLETED WELL: 362 Depth at which water was first found ft. below land surface. Date 5-24-85 Static level 362 Artesian pressure lbs. per square inch. Date (12) WELL LOG: Diameter of well below casing. Depth drilled Depth of completed well ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. MATERIAL From Top Soil. Sandy 0 Broken Lava Conglomerate 8 Lava Conglomerate 8 27 Broken Lava, Cindery 27 30 Red-Black Lava, Soild 30 55 Pumice Conglomerate 55 60 White Pumice 92 60 Cindery Black Rock 97 92 Red-Black Cindery Rock 97 105 Cinders & Clinkers 105 113 Red Cinders 113 122 Cinders& Lava Rock 122 126 Black Basalt 126 137 Red- Black Basalt, Broken 137 143 247 Hard, Black Basalt 143 Red Cinders, Soft 247 251 Black Basalt 251 254 Red Cinders 254 345 Brown Sandstone, Mild 345 365 Brown Sandstone, Coarser 365 374 Brown Sandstone W/Pea Gravel Date work started ___ 19 85 Date well drilling machine moved off of well (unbonded) Water Well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] (bonded) Water Well Constructor Certification: Bond 10596951 Issued by: .. (number) On behalf of Buckner Pump Service [type or print name of Water Well Constructor) This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief: (Signed) (Water Well Constructor)

Was a drive shoe used? Did any strata contain uni				No Size: loc	ation
Type of Water?		dept	th of strat	a	
Method of sealing strata o	ff				
Was well gravel packed?	X Yes	□ No		Size of grave	Monte
Gravel placed from5	20	ft. to	765	ft.	
" gravel from 0' to 520'	NO			WELL CONS	

24

85

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97810 within 30 days from the date of well completion.

June 6,

1985

STATE OF OREGON

RECEIVED

(for official use only)

WATER WELL REPORT (as required by ORS 537.765)

JUL 12 1985
PLEASE TYPE or PRINT IN INK

WATER RESCONCES DEFI	
(1) OWNER: SALEM, OREGON	(10) LOCATION OF WELL by legal description:
Name City of Redmond	County Deschutes SE 1/4 NW 1/4 of Section 20 of
Address City Hall	Township 15S , Range 13E , WM. (Range is East or West)
City Redmond StateOreg, 97756	Tax Lot Block Subdivision
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address) unknown
New Well Deepening □ Reconditioning □ Abandon □	
If abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELL:
Rotary Air Driven Domestic Dandustrial Municipal	Depth at which water was first found 362 ft.
Rotary Mud Dug Irrigation Withdrawal Reinjection	Static level 362 ft. below land surface. Date 5-24-85
Other:	Artesian pressure lbs. per square inch. Date
Bored Piezometric Grounding Test	(12) WELL LOG: Diameter of well below casing
(c) CASING INSTALLED: Steel Plastic Threaded Welded 18. Diam. from +3. ft. to=718 ft. Gauge 37.5	Depth drilled 765 ft. Depth of completed well 765 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal
Diam from ft. to Gauge	water-bearing strata.
LINER INSTALLED: Steel Threaded	MATERIAL From To SWL
	Dk. Brwn. Sandstone & Blk. Sand 385 396
	Dk.Brwn.Sandstone-blk.Sand
(6) PERFORATIONS: Perforated? Yes No in. by	more firm 396 450
100-2-	Brwn. Sandstone-finer Sand 450 455
perforations from ft. to ft.	some clay bonding
perforations fromft. toft.	Dk. Brown Sandstone, some mult - 455 528
perforations from	colored pea gravels, possible
(7) SCREENS: Well screen installed? Yes No. Manufacturer's Name Johnson	Grey-Brwn, Tufted Ash Layer 528 540
Manufacturer's Name Johnson	Grey-Brwn. Tufted Ash Layer 528 540
P.S. (see pg. 3 for full screen info)	Sandstone Conglomerate, Slow
Diam18Slot Size050 Set from5335_ft. to5539	Drilling Gravels-Dk. Brwn 540 565
Diam. 12 Slot Size . 5 . Set from . 735 ft. to . 755 ft.	Med. Brwn. Sandstone 565 590
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Fine graned w/some clay bondg
	Dk. Brwn. Sandstone, Coarser
Was a pump test made? Yes No If yes, by whom? Buckner Pump 1: 1300 gal./min. with 40 ft. drawdown after 72 hrs.	Sands 590 620
i: 1300 gal./min. with 40 ft. drawdown after 72 hrs.	Coarse, DK. Brwn. Sandstone 620 645
Air test gal./min. with drill stem at ft. hrs.	w/½" minus pea gravels
All test	Coarse DK. Brwn. Sandstone W/
Danier teşt gan/ min water	more gravel-harder 645 650
Artesian flow g.p.m. perature of water 54* Depth artesian flow encountered	Finer Grained Sandstone 650 697
	Date work started 11-27-84 /completed 5-25-85
(9) CONSTRUCTION: Special standards: Yes No X	Date well drilling machine moved off of well 5-25 19 85
Well seal—Material used Portland Cement	(unbonded) Water Well Constructor Certification (if applicable):
Well sealed from land surface toft.	This well was constructed under my direct supervision. Materials used and
Diameter of well bore to bottom of sealin.	information reported above are true to my best knowledge and belief.
Digitalete: of well both below seat	[Signed] Date 6-6 ,19 85
Down - J	
How was cement grout placed?	(bonded) Water Well Constructor Certification: Rond 10596951 Issued by AMWEST
	(Surety Company Name)
Was pump installed? Type HP Depth ft.	On behalf of Buckner Pump Service (type or print name of Water Well Constructor)
Was a drive shoe used? Yes X No Plugs Size: location ft.	This well was drilled under my jurisdiction and this report is true to the
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief:
Type of Water? depth of strata	
Method of sealing strata off	(Signed) (Water Well Constructor)
Was well gravel packed? X Yes No Size of gravel: Monteray Gravel placed from	(Dated) June 6, 1985
The state of the s	WATER RESOURCES DEPARTMENT, WAR Springer 1997
gravel from NOTICE TO WATER WELL CONSTRUCTOR	GALEM OREGON 97310

50' to \$20'

The original and first copy of this report are to be filed with the

within 30 days from the date of well completion.



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STATE OF OREGON

WATER WELL REPORT

JUL 1 2 1985

(as required by ORS 537.765) WATER RESOURCES DEPT or PRINT IN INK

Pg. 3 of 3 155/13E-225d

(for official use only)

	(1) OWN	ER:		₩	LEM,	UREGON		(10)	LOCATION	OF WELL	hy lega	descr	intion	
	Name		of De	dmond				County	Docahutos				20	
	Address	City		amona					750			of Section 13		of
ar	City	Redmo			9	State Oreg.	0775	Townshi	(Township is Nor	th or South)	lange (st or West)	, WM.
						otate Oreg.	9115	Tax Lot,_	Lot	_BlockS	ubdivision			
	(2) TYP	E OF W	ORK	(check):				MAILING	G ADDRESS OF WEL	L (or nearest addres	s)u	nknow	n	
	New Well	Deepe	ning 🗆	Reconditionin	ng 🗆	Abandon 🗆		-						
	If abandonmer	nt, describe r	material	and procedure in Ite	m 12.									
	(3) TYPI	E OF W	ELL:	(4) PROP	OSED	USE (che	eck):	(11)	WATER LE	VEL of CO	MPLET	ED W	ELL:	
	Rotary Air	Driven			Industrial	☐ Municipa		Depth at	which water was fi	irst found	362			ft.
-	Rotary Mud	Dug			Thermal: Withdrawal	☐ Reinjection		Static le	vel 362		ft. below l	and surfa	ce. Date5-	-24-85
	X			Other:				Artesian	pressure			square inc		
		Bored		Piezometric 🔲	Grounding	☐ Test		(19)	WELL LQG	• Diameter	-f11 b-1			_
	18 Dia	m. from	<u>+3</u>	LED: Steel Threade ft to -718½ ft. ft. to	Gauge	Plastic Welded .375	*	Depth de Formatio and natu formatio		55 ft exture, grain size a nd aquifer penetra	ted, with at le	complete of material east one er	d well ls; and show atry for each	thickness change of
	LINE	R INST	ALL		d □	Plastic	-		MAT	ERIAL		From	To	SWL
	10 /0:	A 7(71.	Threade		Welded	X -1	Sand	& Some Gra		table	697	710	362
	I Dia	m. irom/.1	J.4 Z	ft. to7.65 ft.	Gauge	Z-DU	***************************************		er between					
	(6) PERI		IONS		ed? 🗆 Ye	es 🙀 No			stone-Brwn			710	728	362
	Size of perfora	tions		in. by		in.				and white	88			
	,			perforations from	m	ft. to	ft.	Brown	Sandstone	e W/ more	-	728	754	362
				perforations from	m	ft. to	ft.		nders, Sand		avels			
	***************************************			perforations from	m	ft. to	ft.	Dk. C	rey Basalt	t i		754	765	362
	(7) SCRI	EENS:	Wel	l screen installed?	Yes I	No								
				ton										
	Type .P. S					del No								
					m533.	.5 ft. to5.53	5A-	and	593.5' to	633.5' an	d 688	5 to	708.5	
				ize 0.50. Set fro										
	(8) WEL			Drawdown is a below static leve	mount wa			-			RE	CEIV	ED	
	Was a numn te	st made?	7 Ves	□ No If yes, by w	hom?						84 8 1	0.0	2020	
-	: 130			gal./min. with 40		down after 7	72 hrs.				MAI	(0 0	2020	
	. 13	00		, , , , , , , , ,		,			•					
	Air test			gal./min, with d	rill stem at	ft.	hrs.		· · · · · · · · · · · · · · · · · · ·	1		OWR)	
	Bailer test			gal./min. with		down after	hrs.							
-	Artesian flow			g.p.m.										
	perature o	f water	54*		ian flow en	countered	ft.							
	·							Date wor	rk started 11-2	7-84	/complete		-85	
	(9) CON					Yes □ No	*	Date wel	l drilling machine n	noved off of well	5-2	25-85		19
				tland ceme	nt	50	A	(unbon	ded) Water We	ell Constructor	r Certifica	tion (if	applicat	ole):
	Well sealed fro			24			п.		his well was const					
	Diameter of we			24	in.			informa	ation reported ab	ove are true to	ny best kno	wledge a	nd belief.	
	Diameter of we Amount of seal			in.		sacks 🖰 p	ounds 🗆	[Signed		MLAX		Date6.	-6	1985
	How was ceme	700 TO 100 TO 100		Pumped		sacks p	Jounus L			77000				
	How was ceme	nt grout prac	eu:					1	d) Water Well (n:		
				1 1				BondL	0596951 (number)	Issued by:	AMWEST (Sur	ety Compar	y Name)	
	Was pump inst	talled?ne		Туре	HP	Depth	ft.	On beh	alf of Buckne	r Pump Se	rvice	W n C		
	Was a drive sh					ze: location				(type or pri	int name of Wa	ter Well Co	nstructor)	
	Did any strata							T	his well was drille		risdiction a	nd this r	eport is to	rue to the
	Type of Water	?		depth of str	ata			best of	my knowledge an	d belief:				
	Method of seal	ing strata of	Ť					(Signed	l)		07.11.0.		······································	
	Was well grave	l packed?	Yes Yes	□ No		gravel: Mont	erey i	#8	Jn	ne 6, 198	Well Construct	or)		
	Gravel placed i	from	520	ft. to765	ft			(Dated)						
1	799		1000				~~		***	mone part	*** **** ****		360	

Final lo	cation of	shoe(s)				L_/	1
(7) PE	RFOR	ATIONS	SCREE	ENS:			
[] [x]	Perforat		Method Type	Stainless	Materi	al 316L	•
(2.2)	00.00	Slot	,,		Tele/pipe		
From 507	To 547	size	Numbe	Diameter	Pipe	Casing	Liner
567	797	.080		16"	Pipe	. [

(8) WELL T	ESTS: Minimun	testing time is 1	hour Flowing
X Pump	Bailer	[_] Air	Flowing Artesian
Yield gal/min	Drawdown	Drill stem at	Time
2300	2.5'	360	24 hr.
	1	1	
Temperature of	f Water 57	Depth Artesian Flow	found
Was a water as	nalysis done? X Yo	s By whom Coffe	e Labs
Did any strata	contain water not suit	able for intended use?	X Too little
[Salty]	Muddy [] Odor [Colored Other	
Depth of strata	200		

desc	
	-1
5,164	1

WELL ID# L23805

5164 1	Palof STAR	T CARD) #	01989	
County Deschut	F WELL by legal des les La Nor S. Range 13E NE %	titude L	or W. of V	VM.
Street Address of W 19th & Quartz	/ell (or nearest address)			
(10) STATIC WAT	TER LEVEL: below land surface.	De	ate 3/23	3/98
Artesian pressure			ate	
(11) WATER BEA	RING ZONES: or was first found 208			
From	То	Estimated Flo	w Rate	SWL
208	209	30+		208
275	405	1000		208
536	802	9000		259
Grav Basalt	Material	From 0	To 39	SWL
	Material			SWL
Red & Black Cin	dore	39	40	
Brown Ash & Cit		40	45	
Brown Basalt		45	48	
Gray Basalt		48	54	
Brown Ash		54	55	
Gray Basalt		55	81.5	
Gray Tuff		81.5	86	
Hard Gray Basal		86	101.5.	
Gray Volcanic C		101.5	-	
Brown Ash Con		124	125	
	uttings (Grouted)	125 131	136	-
Brown Conglom Brown & Gray L	erate	136	157	
Gray Basalt & A		157	159	+
Red Ash (Soft)	511	159	161	
Brown & Gray B	asalt & Ash	161	167	†
Hard Gray & Bro	wn Basalt	167	172	1
Soft Brown Ash		172	174	
Gray Basalt Med	lium Hard	174	177	
Brown & Gray B	asalt with Brown As	sh 177	184	
Brown & Gray B	asalt with Gray Ash	184	190	
Redish Brown A	sh with Broken Bas	alt 190	204	
Brown Lava with		204	208	
Continued on ne			J	
Date started 8/29/97	7 Com	pleted 3/23/95)	

(unbonded) Water Well Constructor Certification:

I certify that the act of act of the construction, alteration, or abandonment of this well is in compliance with cregon when supply well construction standards.

Materials used and information reported above are true to my best knowledge and belief.

		WWC Number
be	-WATER RESOURCES DEPT.	Date

(bonded) Water	Well	Constructor	Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This repart is true to the best of my knowledge and belie

construction standards.	his report is true to th	ne best of my knowledge and b	elief.
	LO L	WWC Number 138	5
Signed Do Gen	Quelas	wwc Number 138 Date 4-27 pment Corporation	98
Weste	rn Water Develo	pment Corporation	

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

Sign

THIRD COPY - CUSTOMER

RECEIVED

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form

MAY 5 1003

WELL ID#

TART CARD)#	101989	_
	Page 2	c+ 3

(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description: County Latitude Longitude
Name City of Redmond	
Address	Section 20AA ¼ ¼
City State Zip	Tax Lot Lot Block Subdivision
2) TYPE OF WORK:	Street Address of Well (or nearest address)
	ndonment
New Well Deepening Alteration (repair/recondition)	(10) STATIC WATER LEVEL:
3) DRILL METHOD:	ft. below land surface. Date
Rotary Air Rotary Mud Cable Au Other	Artesian pressure lb. per square inch. Date
4) PROPOSED USE:	(11) WATER BEARING ZONES:
	Depth at which water was first found
Domestic Community Industrial Irr	From To RE Estimated Flow Rate SWI
Janeton Daneton Co	110111
(5) BORE HOLE CONSTRUCTION:	0.000
Special Construction approval [Yes] No Depth of Completed V	m. MAR 0 9 2020
Explosives used Yes No Type Amount	
HOLE SEAL	ount (12) WELL LOG: OWRD
Diameter From To Material From To sa	r pounds (12) VVELE EGG. Ground elevation
	Material From To SW
	Red Cinders WB (sealed off) 208 209 208
	Brown Lava with Ash 209 226 208
	Hard Gray Lava with Ash 226 235 208
	Brown Conglomerate 235 245 208
How was seal placed: Method A B C D E	Gray Conglomerate 245 275 208
Other	Brown Conglomerate WB 275 305 208
	Brown Lava with Gray Ash WB 305 325 208
Gravel placed fromft. toft. Size of gravel	Brown & Gray Conglomerate WB 325 342 208
	Brown Lava & Ash WB 342 366 208
(6) CASING/LINER:	Brown Conglomerate with Ash Wb 366 389 208
Diameter From To Gauge Steel Plastic Wek	Threaded Brown & Gray Conglomerate 389 405 208
Casing:	Brown Lava with Ash 405 425 208
	Gray Conglomerate with Brown Basalt 425 439 208
	City conglomerate management
	india oray cuva with brown Ash
	Medidili Hard Gray Edva Some 7.51
	I laid Olay Lava Willi Asii
	Illara Olay Dabait
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	Olity Culia a Cava Citatino III
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Diowii, Oldy Dioxon East Time 1
Perforations Method Material	Brown Sand & Gravel WB 681 691 259
Jordena	Brown Vesicular Lava WB 691 706 259
Slot Tele/pipe	Medium Gray Basalt WB 706 710 259
From To size Number Diameter size Casi	Brown Vesicular Basalt 710 714 259
	Continued on next page
	Date started 2 117 Completed 3-15
	Landard Market Well Constructor Cortification:
	(unbonded) Water Well Constructor Certification: certify that the work performed on the construction, alteration, or abandonment
	of this well is the partial the work is the period of this well is the partial the period of the per
(8) WELL TESTS: Minimum testing time is 1 hour	Materials used and margarith who well and the state of th
Pump Bailer Air	belief.
	1 .1111 - 1 1998 -
Yield gal/min Drawdown Drill stem at	Signed Date
	(bonded) Waters Well Constructor: Certification:
	I accept responsibility for the construction, alteration, or abandonment work
	performed on this well during the construction dates reported above. All work
	performed during this time is in compliance with Oregon water supply well
Temperature of Water Denth Artesian Flow found	
	construction standards. This report is true to the best of my knowledge and belief.
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of my knowledge and belief. WWC Number 1385
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use?	WWC Number 1385
Was a water analysis done? Yes By whom	WWC Number 1385

WELL ID#_
SIVUT (START CARD)#_

101	989	
Das		- 1

(as required by C	PLY WELL REP DRS 537.765) ompleting this rep	ORT ort are on the last page	e of this form	5164	(START CAI	(U)#	01989 Page 3	_
(1) OWNER:		Well Number	sr :		WELL by legal descript			
Name City of Address City	f Redmond	State	Zip	Section 20AA	NorS. Range 13E		or W. of	
(2) TYPE OF V	WORK:		The second second section of the second		ot Block I (or nearest address)	Subd	ivision	10.000
New Well	Deepening A	Uteration (repair/recond	lition) Abandonment					
(3) DRILL ME			F7.		low land surface.		ate	
Cother	Rotary Mud	Cable	Auger	Artesian pressure	lb. per square	inch. L	ate	
(4) PROPOSE	D USE:	2 grand and 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2		Depth at which water				
Domestic Thermal	Community Injection	☐ Industrial ☐ Livestock	Irrigation Other	From	To Est	imated Flo	ow Rate	SWL
(5) BORE HOL	LE CONSTRUC	TION:		1				
Special Constructi	on approval ☐ Yes ☐ Yes ☐ No Ty	s No Depth of Co	ompleted Well ft.					
HOLE Diameter From		SEAL	Amount To sacks or pounds	(12) WELL LOG:	Ground elevation			
	· · · · · · · · · · · · · · · · · · ·					F	T	COM
				Gray Broken Lava	Material Hard WB	714	738	259
				Brown Vesicular L	ava Pinholes WB	738	765	259
				Brown & Gray Lav		765	783	259
	ced: Method A	ВС	D [E	Soft Brown Congle	omerate WB	783	802	259
Other Backfill placed from	m ft. to	ft. Material					-	+
	mft. to		vel			1	1	
(6) CASING/L	INER:							
	r From To	Gauge Steel Plas	stic Welded Threaded			+		
Casing:					RECEIVE	15 TO		
Liner:					JUL - 1 1998			CEIVE
Final location of s	hoe(s)				WATER RESOURCES	DEPT.	MAR	0 9 20
(7) PERFORA	TIONS/SCREE	NS:			SALEM, OREGO			-
Perforation							0	WRD
Screens	Туре	Mate	erial	-		-		
- Porgrossovania (Carlos	Slot	Tele/pip						
From To	size Number	Diameter size	Casing Liner				-	
	+			Date started 9.3	1-47 Completed	2	22	45
				- 001				10
		+			ell Constructor Certification performed on the construction,		or aband	ionment
	1		니		ce with Oregon water supply w			
(8) WELL TES	STS: Minimum	testing time is 1	hour		nation reported above are true			
Pump	Bailer	[]] Air	Flowing	belief.				
×3000 S				Sinned		NW C Nur Date	mber	
Yield gal/min	Drawdown	Drill stem at	Time	Signed		Jaic		1.00.000.0000.000.000.000
				(handed) Weter Well	Constructor Codification			
		+			Constructor Certification or the construction, alteration,		onment v	vork
					uring the construction dates rep			
Temperature of V	Vater	Depth Artesian Flow f	ound		ne is in compliance with Oregon			
Was a water anal			[]	_ construction standards.	This report is true to the best o	f my know WWC Nur	nedge an mber 1	385
		ble for intended use? Colored Other	Too little	Signed		Date		
Salty Mu	ddy Odor	Colored []Outler_			ern Water Developmen		ration	
Deput of Strate.								

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

DESC 55853

WELL ID#	4895
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(START CARD) # 150744

Instructions for completing this report are on the last page of this form	55853
(1) OWNER: Well Number: #6	(9) LOCATION OF WELL by legal description:
Name City of Redmond	County Deschutes Latitude Longitude
Address 875 S.E. Sisters, Ave.	Township 15S Nor S. Range 13E E or W. of WM.
City Redmond State OR Zip 97756	Section 21(D) NW 1/4 SE 1/4
	Tax lot 400 Lot Block Subdivision
(2) TYPE OF WORK: X New Well Deepening Alteration (repair/recondition) Abando	Street Address of Well (or nearest address) 2551 S.W. 6th St., Redmond, OR
X New Well Deepening Alteration (repair/recondition) Abando	(10) STATIC WATER LEVEL:
(3) DRILL METHOD:	336 ft. below land surface. Date 12/22/03
□ Rotary Air □ Rotary Mud ☑ Cable □ Auger □ Other	Artesian pressure lb. per square inch. Date
	(11) WATER BEARING ZONES:
(4) PROPOSED USE:	Depth at which water was first found
Domestic X Community Industrial Irrigation	From To Estimated Flow Rate SWL
Thermal Injection Livestock Other	From To Estimated Flow Rate SWL
(5) BORE HOLE CONSTRUCTION:	697 811 1000 336
· .	
Special Construction approval Yes X No Depth of Completed Well 8 Explosives used Yes X No Type Amount	355 ft. 811 867 4000+ 336
HOLE SEAL Amou Diameter From To Material From To sacks or po 26in 0 867 Cement Grout 374 399 88 sacks Cement 0 98 12 Cu. You	s Ground elevation
	installation in bottom. 857-867.
How was seal placed: Method □A □B XC □D □E	
Other	
Backfill placed from 99 ft. to 399 ft. Material Bentonite 31c	
Gravel placed from 399 ft. to 855 ft. Size of gravel 6x12 RMC	
(6) CASING/LINER:	RECEIVED
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Diameter From 10 Gauge Gast. Factor	Threaded
Casing: 16in +2 550 .375 X	JAN 28 2004 MAR 0.9 2020
16in 850 855 .375 X	
	WAILS HEADER TO BE
Liner:	
	Western Water Development
Final location of shoe(s)	P.O. Box 1670
(7) PERFORATIONS/SCREENS:	
* 1 * 000 *	Redmond, OR 97756
Perforations Method Factory	
X Screens Type Slotted Material SS316L	
Slot Tele/pipe	line.
From To size Number Diameter size Casing	Liner
550 850 .070 16in pipe X	
-++++++++++++++++++++++++++++++++++++	Date started 4/2/03 Completed 12/31/03
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment
	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
(8) WELL TESTS: Minimum testing time is 1 hour	Materials used and information reported above are true to my best knowledge and
X Pump Bailer Air Flowing A	Artesian belief. WWC Number
Yield gal/min Drawdown Drill stem at Time	Signed Date
Tiou garrian	
2700 6 400 24 hr.	(handed) Mater Wall Constructor Cortification:
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work
	performed on this well during the construction, afteration, or adardoriment work
	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Temperature of Water 54 Depth Artesian Flow found	construction standards. This report is true to the pest of my knowledge and belief.
Was a water analysis done? Yes By whom	WWC Number 1385
Did any strata contain water not suitable for intended use?	
Salty Muddy Odor Colored Other	
Depth of strata:	Robert Buckner
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT	SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER

Desc PRILLERS' 55853 LOG OF BOREHOLE

					WELL #6		•	AGE OF
					ametre Mar		LIFR WESTERN WATER	START FINISH
1 1								DATE 4/02/03 10/51/03
	TOTAL					RIG	BACTEMS-ERIE 36L	GEOPHYS. LOG TYES N
SANES	BORE	HOLE	DIAM.	26"			(S) 26" Ster	HOW LEFT Sec Const- 10
S Byckh						FLU	D Not Applicable	
48.8	DEPTH	PEN. RATE	CIRC/	AIR LIFT Q(GPM)	MATERIAL	SYM- BOL	100 (100 (100 (100 (100 (100 (100 (100	N AND COMMENTS
BERNATHY	- 10 -	T JD4Y	61 4/2	-			1-1 Broken brown + grey la.	
10.428' ABBRY	-		8. 1/3 0 9/4 2.5 4/9		- Lava Au		2-14' Grey resignator fara	
121° 1	- 20 -	L -	3.5 - 1/A	1	- (
	- 30 -	T.	4/10		Russie	24-285. Brown lara u/ red		
TION ED BY	- 40 -		1 4/a 2 4/4 3 7/4		_ (35-37 Dark Brown & grey las	si Darli berown farcy lare, Hard lara rock. broken or caving a, broken, cavins
OCATION			3 5 11/4 2 11/4 11/4 11/4 11/4 11/4 11/4 11				43-45 Hard gray rock 43- 47-50 Gray lava rock	-437 Hard grey rock
	50		5 -1/2				Hand gres lava	
	- 60 -		4 4/24	† †	Lara =1000	6 WHO 7009	FIER Gray lava	RECEIVED
1 1	- 70 -		5 4/2	-	-		61-62 Medium grey lava 66-71 Medium grey lava 70-77 Medium grey lava	MAR 0 9 2020
	- 80 -	٠.	5-17		-		Med. grey lava	OWRD
	- 90 -		4 5/2	_	Inter flux Zone		The world of the same causion	exact. o
20	100		3 578				91-71 Harder grey & Brow 12-95 Hard dark grey lara 95-101 Black, grey & brown la	
REDHAND			5 5/8		Galers		107.5-108.57 REA COLD	, co lours to
1 1	- 110 -		3 5/1		sand stone!	重量	110-113	,)
يد ٥٠	- 110 -		9 9/2 2 6/13 5 5/1	† -	Leve from		115-119 Brown & Gray Land 119-122 Hand gray Lara 122-127 Gray Lara	Aller Xo
PROJECT CITY	- 130 -	•	3 5/4	-			127-121 Med gray lare	Albert of L
OJECT WELL	140 -		2 5/1	+ -			135-145 Wey deed ford	RECEIVED
å	150		9 5/2	1	Squaston 4	77.	141-141 Met gray lava No-147 Med. gray lava 147-150 Red & brown sand	10:11:
	1.7			\			1	3391-

DESC PRILLERS' SSSSS LOG OF BOREHOLE

١	LOC	OP C	200	PDC.	862	564.21	מסו	LLER MESTER WATER START FINISH
١						Merchen)	-	
١				,	11/4 M & FIE	Merchin)	VE	DATE 4/02/03 10/30/03
۱	GROU							TIME 08:30 /6:00
I	TOTAL	DEP	TH.	8	72 FT		RIG	BEOPHYS. LOG A YES _ N
l	BOREH	HOLE	DV	W	26"		BIT	(S) 26" STAR HOW LEFT See Constra Lu
۱	-						FLU	NO Not Applicate
Ļ								
	DEPTH	PEN RATE	821	RC.	AIR LIFT Q(GPM)	MATERIAL	SYM- BOL	DESCRIPTION AND COMMENTS
I			9	3/21			14.	RECEIVE
			17	3/22				155-162 Median Grown sandstone
	- 160 -		╀・	-	├ 	-		1441 0001
	-							missing reports JAN 28 2004
	- 170 -		⊥.				1	175-172 Brown 1 9700 52 3-770
	. 10		6	5/27				The state of the s
				-1		Sandstone		WY 121 1813 114 F
	- 180 -		+8.	5/18	┝╶┤	- ,	† .	170-194 Brown & black squastrag
ı		•	-					187-187 Brown & black sandstone RECEIVED
	- 190 -		7 2	5/29			filtering	
	, 10		3	5/23				189-192 Gray & black sandstons MAR 0 9 202
		•	2.5	6/2				tarriad a duck harman land
	- 200	-	7.5	1				198. = 203 Ward area besalt broken OWRD
			3	6/5-		Basalt		203-206 Hard grey busalt, broken
	- 210 -		5-		. 1	. Flow		206-211 Hand gray Greath, broken
Ī	- 210 -	F	Ta	6/3		. / ///		211-218 Gray basalt 218-216 Gray basalt
		I	3	1-19				
ŀ	- 220 -	ł	4.	6/10				220-224 Hand grey basalt
		ł	4	Wit	1	<u> </u>		
	770		1 2	9/12		-rubble.		224-228 Handgren beselt. Loss tone @ 224.1" 224-228 Hander 2244-226. Hander 226-2221 224-230-Brown gray land Run 2nd Planbacks Test
	- Z30 -		15	6/10				120-225 Broken black & brown lava
		P	1 4	10/17	1 1			23238 Hard dark greatblack lara - Caring ?
	- 240 -	1.	+,	100		-		278-242 Black & Brown laws - 51 1 42711
l			5	6/19		Basalt	77117	241-247 Black formelers, softer & broken
l	2 (6	6/10		Lake Flow		FYF-153 Black & brown 14.4
I	- 公中		T.	1				
l		L	4	6/13	1			263-257 Hand gres baselt 263-260 Handgres baselt
l	- 260 -	ł	+-	15/21	+ -	-		200-202 Braken grey Lava
			8	10/25			2037111	1262-764 1300 664 3147
l	270.		ľ			Volcanic		204-270 Brown volcanic conglomenate
Į	270		=	6/24		-Conglom- evate		270-278 Brown valcanic congiomerat =
l				1.			四	
١	- 280.		# 17	1/27	+ -	-	4	278-272 Brown volcanic conglomerate
۱			11"				33	
۱	250			1 -			TO SE	I have been been the same for same to the
	270		L,	WEY				292-295 Brown volcane constante Kindown for repairs the
1			12				170 W	273-300 Dark grey volence conglowersen
1	7.	714	7	7/6	1		4.4	13391-

DEILLEYZ,

1	•	, B.	/3 E	. (Sec 21	DATE 4/02/03 10/30/03	
		-			8729		PIC	BUCYTHE EDE 36L CEOPING LOC EVER
4	BORE						0.000	GEOTHIS, LOG TES _NO
H	JOILE			WVI. —				(S) 14 STAR HOW LEFT See Company, Lag
WKH EN							ru	70 - 776
RPR B.	DEPTH	PEN. RATE		RC.	AR LIFT Q(GPM)	MATERIAL	SYM- BOL	DESCRIPTION AND COMMENTS
7			7	7/8		VOICALIE	智	307-307
3	- 310 -	F	5-	7/7		Conglom -		307-512 Dark grey release song tomerate
THE BUSINESS	310 -			T		_	T-13 6	T
2.2		I .	6	7/10		4 (4)	J. 000	312-318- Parkgrey Micanic conglomerate 116-318 Brown hard sandstone RECEIVED
5.4%	- 320 -		7-	7/1		_ Seadstan		718-225 Brown sanditone
B				1				92-327 Rrown sandstone MAR 0 9 2020
B,	- 330 -		+3-	7/17		-	7,,,,,	227-522 Brown savastons
		F	6	7/15	2001			312-554 Dark grown sandston & OWRD
OCCED	- 340 -	-	ļ.	1, 1	335-		- 6 0	
ပ္ပ			9	7/16		sandstarc my gravel		228-347 Brown sand stone of stare!
2	-350-		_				0.0	
	330		11	7/17			3	34 2-35 Brown Sandstone W/ 5 marel Mater & 355" + 521=340"
							w = 0	4 6117
	- 360 -		12	1,1	··· -		0.87	5.8-370 B. , and state of state
		4		7/18			P	•
1	- 370 -		+ -	+	1 1 1	sandstone	P 8 %	
			10	7/2				\$70-380 Grey Land Home
	- 380 -		ļ., -	7/45			Note: problems with carins, lost 9. \$122, Gilled 380 to 571'	
		猖	1					381.391 Light groy sandstone
	350 -		ļ'-	1.12		_		
	-/-		6	7/25				571-597 gren searstone
	1100							39 t-405 Brown & grey sendstone
	-400-		8	7/28				
			1,3	7/29				Hostyll Brown sendstone
	- 410 -		1-	1-7	_	-	1	
	1				-	+		Decemen
	420 :		†	2/-				1418-428 Brown + 3-4 sandstone RECEIVED
7			10	7/30				JAN 28 2004
7	- 430	Av.	+,,-	1	-	-	+	.
2			10	7/31				428-438 Brown + gray standstrace children with the standings
KEI	440 .		+ -	 		-	-	1418-144 Brown & grey sandstone
			8	8/1				
1	45		<u>d</u>	914				1991 Red. brown sent stone - Planenzes deligament

PRILLERS'

		BORE	HOL	E	Re	dmond	Well b		PAGE 4 OF 6				
	~	21,	T. 15	5	٨,	13E. (W			LLER WESTERN START FINISH				
-	Bमट्र अहर	GROUN			Part of the last o				TIME 09:30 16:00				
	4					871 F			BACHELE SEL GEOPHYS. LOG XYES NO				
	HZ	BORE	HOLE	DIA	M	26	***		(S) 26" STAL HOW LEFT Sec Constala				
.2								FLU	JID_A/A				
•	प्रवध्य	DEPTH	PEN. RATE	18 X	<u>د</u> کی	AIR LIFT O(GPM)	MATERIAL	SYM- BOL	DESCRIPTION AND COMMENTS				
2	*			П			candatore		TET-TES Ked brown stadstone				
à	3			u	9/5				No-462 Brown-tan sandstone				
121 10,428'	BERNATH	- 460 -		† †	†	- 1	•		RECEIVED				
2	71	-		14	8/6				162-470 Brown-Tan su-datana				
2	역 기	- 470 -		+ +	- 🕇	- 1		-	MAR 0 9 2020				
	BY GALE	_											
	ا 'ح	- 480 -	-	11	2/7	- 4			OWRD				
z,	-			1"	77				476-187 Gray 540-1-72				
LOCATION	<u> </u>	- 490 -											
\circ\circ\circ\circ\circ\circ\circ\cir	2	- 710 -		8	15	7	•		187-192 Gray sandstruct - 7-saily broken. Asked 1				
8	OGGED				- 1	- 1			495-500 Brown & gray sandston a				
.	-	-500-			+			1	100-108 Gray Eandstone, Softer				
	- 1			13	3/11	1			DIVINE GREE SHIPS OF THE				
	ŀ	- 510 -				- 4							
	1			12	3/12				588-520 Grey =a. diton = 1/ black sand streaks				
		- 520 -				_			RECEIVED				
		320	17,		T	1	•		145 0 0 0001				
		_		10	5/4	1			520-530 Broomf gray sandstone JAN 28 2004				
		- 530 -		+ +	+	- †	sand stone		e de 10 agranda de				
				12	1/4	- 1	sandstone w/grasol	2. 2.	530-542 Brown sandstone w/ 149 gravel				
a	1	540-	H -	+ +	. 4	- 4		2.0					
3					أمرد			900	542-554 Darkgrey studitors of grave)				
3		5370-	1	15	3/15			THE - ISY Dark gray sind stone of gravels The stop of Dark gray sandstone of gravels The stop of Dark gray sandstone of gravels					
REDMON		23 0-											
N		_						0.0					
OF		- 580 -	- 1	13	718	- +			154- 567 Dark gray sandstone of grands				
Q								5.9					
Я	11	. 570 -		10	//9	- 4		-0,0	Totals Denk gray sandstone of greets				
	6			1	""	1		4	Possibly sloughing				
		· con				. 1	_	0					
<u>.</u>	MELL	580		13	5/20	1	•	0.0	577-590 Dark grey sandstone w/ grarel				
<u>입</u>	3							27	Stone				
3	11	570 -		†	†	• †		9 9	-40-547 Dank gray sand w/ gracels				
PROJECT.				15	dio			-p-0	577-590 Dark grey sandstone of gravel 640-547 Dank grey sands of gravels 540-547 Tambroom sandstone of gravels				
	Ľ	600				1		1::5:6:3	DAN-11 Idealand Sales and Aller				

PRILLET25'

		4	ReD	GNAMOD	a		٠	9	Z		121.11	121" 10.4c8' W		N, 541:51 . MA	1.55		1		
WELL	9							ဒ္	COGGED	ر ا	GALE	4364	BERNATHE	+	1301	3	7	KAI	ا پہ
- 740 -	730	- 720 -	- 710 -	- 70 0	- 690-	- 680 -	- 640 -	-650	- 640 -	- 630 -	- 620 ~	- 610 -		DEPTH	BUKER	BOREL	GROU	1	
													RATE	PEN.					
8 9/16	4.5 9/11	4 9/5 9/8 1/2 3.5 9/10	5+ 9/2 3+ 9/3 2:5 4/4		12% 8/2	16 8/2	2 8/2	-	to_8h4	<u>;</u> +	14 8/2	13 8/22	15° 8]:	DATI PA					
1	ı				-	<u> </u>	-		-	ļ	; -	-	Q(GPM)	AIR LIFT		872 F1			
sandstone Warace		Beselt Lara Figu										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	sandstone of grave	MATERIAL				llamette)	ed woll
		200	A STATE OF THE PARTY OF		0 0 0 0 0 0 0 0 0	0.0			9			16	BOL	SYM-			-		
729-787 Hood groy beselv 725-7255 Hard groy beselv 7355-741 Brown sendome . 711-746 Brown sendome	720-724. Hard It gray bess 724729 Herd gray beself	PORT THE HAND GOT GREET THE THE THE THE THE THE THE THE THE	Der-Ter hand on hessit	697-699 Herd gray Leve	-686-697 Dark brown s	670-686 Dark brown.	. 650-670 Park brown s		622-650 Dank brown as	-	618-632 Brown Sandsti	605-618 Brown sandsto	377-625 Tun-brown sandst	perceiono	S) 26" STAR	Bucy Rus-621 & 366		TER DEVELOMENT	LER WESTERN
al smell gravel	of and the second	JAN 28	RECE		ir-k source -/ grave	sand stace of gr	craditions we grav		and stone of cond	•	one w/ graval	me w/ gravel	PAC -7/ STAVELS		HOW LEFT_See	GEOPHYS. LOG.	TIME 08:30	DATE 4/02/03	AGE SOF
			VED		às þ	welr	re\s			OWRD	MAR 0 9 2020	1			Constr. Log		16:00	FINISH 19/10/03	

DRILLERS'

اير ا	GROU!	S. Z.	,3 € (LEV.,	ko, Ila	je -		<u>~</u>		ティションスタット	DATE .	START 4/02/03 08:30	FINISH 10/30/03 PS:00
2	TOTAL		20000	1977	72 \$	+			42-Eas 36F	GEOPH	YS. LOG.	XYES_NO
14	BORE	HOLE	DIA	A	26"				" S TARE	HOW I	eft <i>Sec</i>	Constr.
135'N							FLU	ID_ ~.	~ <u>~</u>	Log		
44015.17 HY 430R	DEPTH	PEN. RATE	7818 827	Q(CPM)	MATERIAL	SYM- BOL		DESCRIPTION		OMMENTS	
취설				1/15	ŀ	Sand stone	9.0-R	746-25	dand gray residualist	1 4 MOST		
7 2	740 -	Ī.	1 ' 1	119		Busalt	U.I.O.	27-760	Hard gray hasalt			
21010,428'W 44		Ŀ	11	1/22		tion .	dentite de la contraction de l	700-763	Havy dead messic	tierj	REC	EIVED
1010	- 770 -	•	1 1	1/24	†	المحساهم ا		7*7-774	Dark gray Lara			28 2004
_ 1	- 250 -	4	\perp	125	1		1(774-780	Gray residie lasq			
_ <u>}</u>	/3-		4 6	14	. Т		introdit	787-184 G	thank gray busult thank gray basalt	t, Itarde	• -, 1.	RECEIVED
OCCATION LOGGED F	790 -	′ -	4. 7	124				784-798				MAR 0 9 2020
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12 ES MOUN	829	<u>.</u> _ !	-a-1	/22 /23			al mest	84-848 139-859 150-854 150-854	Hard ones hasalt Co	15		
3			'	124		No Trings		1. 5. J.	Broket & grey lara? 40	cuttings		
실	- 860 -		12 /	/27	1	"car,		R54-860 .	Brokett lava . No ca	mud z		
e				1		araysi	7.50		Bond hole			
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THE PERSON NAMED IN	570	na T	1 /	429	T		1200	866-868 K 885-871 E 871-872 [7	Terminate drilling	on 101:	29 dec 40 10/50	former "
1	880	- 4	- +	+	+	-			=- Lossed 11/2/03			
VECT.												
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윤 <u>기</u>												-
a .										1		
									1339	1		

STATE OF OREGON WATER SUPPLY WELL REPORT

DESC 57788

Described Well ID # L 84243 (START CARD) # 1871

(START CARD) # 187111

(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

(1) OWNER:			•	Well Nur	nber: 7			(9) LOCATION OF V	VELL by legal hutes	descripti Latitude		Longitud	8
Name City of Redmond Address P.O. Box 726					Township 15S	N or S. Range	13E		W. of V				
City Redmond State OR Zip 97756						Section 10(D) Tax lot 1100 Lo	NW Block		SE Subdiv		/4		
(2) TYPE OF WORK:							Street Address of Well						
X New Well			eration (re	oair/reco	ondition)	Abar	ndonment	Redmond, OR 9				_	
	<u> </u>				,			(10) STATIC WATE					
(3) DRILL MET			Wa.L					VAV	w lend surface.				3/2006
☐ Rotary Air ☐ Other	Ro	tary Mud	X Cab	е		Auger		Artesian pressure		er square inc	п. Ц		
(4) PROPOSE	DILIGE							(11) WATER BEAR					
Domestic		mmunity	Indu	etrial		Irrigatio		Depth at which water w	as first found 335	<u> </u>			
Thermal	☐ Inje		Lives			Other		From	То	Estir	nated Flow	w Rate	SWL
(5) BORE HOI	F.CO	NSTRUC	TION:				21 21	335	850		5000+		326
Special Construction		_	_	Denth (of Comp	leted Well	862 ft.		+				1
Explosives used [Сорин	Amou		942_ "						
HOLE			SEAL	7		1	ount	(12) WELL LOG:					
Diameter From 26 0	To 862	Cement	terial Siurry	From	To 68	sacks or 210 sac		(,	Groun	d elevation	3040'		
		Cement		282		242 sad			Material		From	То	SWL
				-	-			See Attached Bore	hole Lithology				
				 									-
How was seal place Other	ed: Met	hod A	B [C []D [E							-
Backfill placed from	m 68	ft. to 27	5 ft.	Materia	Bent	onite Ch	ips				RE	CEI	VED
Gravel placed from	m 322	ft. to 86		Size of	gravel 6	x12 & 1	14-	-				-	
(6) CASING/L	INER:	- A			-			HEU	EIVED		MA	R 09	2020
Diamete					Plastic	Welded	Threaded	IAM 1	~ 2007				
Casing: 16 16in			.375	X		X			7 2007		()WR	D
16in			.375	X		×	H	WATER RESC	URCES DEP		-	-	+
16in		0862.5	.375	X		X		SALEM,	OREGON				
Liner:	-	-		H								-	-
Final location of sh	noe(s)							N/ N	V D		DE	-	
(7) PERFORA	TIONS	SCREEN	vs:						WATER DEVE		UE	PEIV	ED
Perforation		Method E). Box 1670		FFD	0.17	2007
X Screens		Type Slo		М	aterial ;	316L		REDMO	ond, OR 97	176	FEB	07	2007
Emm T-	Slot	Number	Diament	Tele		Contra	11			WA	TER RE	SOUL	CES DEP
From To 525 625	.100	Number	16in		ipe	Casing	Liner			***	SALF	M, ORE	GON
700 750	.100		16in	p	lpe	×		Date started 6/7/2006		Completed	-	-	
780 860	.060		16in	P	ipe	X		(unbonded) Water We				///	
		CONTRACTOR				<u> </u>		I certify that the work I po				or abando	nment
(8) WELL TES	TS: M	linimum t	esting t	ime is	1 hou	r		of this well is in compliand	-				
X Pump		lailer	□Air			Flowing	Artesian	Materials used and inform belief.	ation reported above	e are true to	my best	Knowieog	ge and
and and										W	WC Num	ber	
Yield gal/min	Dra	wdown	Drill	stem at		Time	•	Signed		D			
2700		3		370	_	24 hr.							
					+			(bonded) Water Well (accept responsibility for			or abando	nment w	ork
	1100							performed on this well du					
Temperature of W			Depth Arte					performed during this time	Delin and the state of the stat	_			haliaf
Was a water analy Did any strata con			By whom e for inten	UMPK ded use?	qua La	Too little		construction standards. 1			WC Num		
Salty Mud				Other				Signed Do Sea	Duc		ate <u>12/2</u>		
Depth of strata:								Robert Buck	ner				

DESC 57788

CITY OF REDMOND WELL #7 DRILLERS FROMATION LOG

Description		From	То	
3/4" Crushed Rock		0	1	
Broken Gray Lava		1	15	
Gray Basalt		15	31	
Red Cinders		31	34	
Broken Black/Red Rock		34	53	
Brown Rock		53	61	
Black Lava		61	77	
Brown Sandstone		77	84	
Brown Conglomerate		84	88	
Black Lava		88	107	
Brown Sandstone		107	121	
Redish & Black Lava		121	130	
Brown Sandstone		130	133	
Black Lava		133	144	
Gray Lava		144	158	
Reddish Brown Rock		158	159	
Brown Rock		159	172	
Brown Sandstone		172	176	
Red and Black Lava		176	181	
Redish & Brown Sandstone		181	191	
Black Lava		191	206	
Brown Sandstone		206	209	
Coarse Black Sand		209	221	
Black Lava		221	243	
Brown Sandstone		243	249	
Black Lava & with Brown Ash		249	273	
Hard Black Basalt		273	283	
Red Sandstone		283	306	
Brown Sandstone		306	325	
Light Brown Sandstone		325	335	
Dark Brown Sandstone	WB	335	391	330
Black Sandstone	WB	391	423	328
Fine Black Sand	WB	423	458	328
Brown Sandstone	WB	458	526	328
Broken Blue & Gray Basalt	WB	526	529	328
Blue & Gray Basalt	WB	529	537	328
Gray Basalt	WB	537	553	328
No Cuttings Semi Soft	WB	553	565	328
No Cuttings Harder	WB	565	580	328
Red & Black Basalt	WB	580	600	328
No Cuttings Broken & Hard	WB	600	610	328
Black Basalt	WB	610	613	328
Black Sandstone	WB	613	625	328
Brown Sandstone	WB	625	632	328
Reddish Brown Sandstone	WB	632	641	328
Multi Colored Coarse Sand	WB	641	658	328

RECEIVED

MAR 0 9 2020

OWRD

RECEIVED

FEB 07 2007

WATER RESOURCES DEPT SALEM, OREGON

RECEIVED

JAN 1 7 2007

WATER RESOURCES DEPT SALEM, OREGON

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U	A	/\	1	R	L

Dark Brown Sandstone	WB	658	690	328
Brown Sandstone	WB	690	706	328
Blue & Gray Basalt	WB	706	711	328
Gray Basalt	WB	711	731	328
No Cuttings Soft	WB	731	734	328
No Cuttings Harder	WB	734	741	328
No Cuttings Soft	WB	741	745	328
No Cuttings Harder	WB	745	750	328
Broken Vesicular Basalt	WB	750	754	327
Black Sandstone	WB	754	770	327
Black & Brown Sandstone	WB	770	785	327
Vesicular Black Basalt	WB	785	790	327
Vesicular Red & Black Basalt	WB	790	800	327
Hard & Broken No Cuttings	WB	800	810	327
Brown Sandstone with Multi				327
Colored Sand Lenses	WB	810	818	327
Vesicular Red & Black Basalt	WB	818	826	327
Black Sandstone	WB	826	831	327
Black & Gray Basalt	WB	831	838	327
Red & Black Basalt	WB	838	843	327
Vesicular Black Basalt	WB	843	847	327
Hard Black & Gray Basalt	WB	847	850	327
Very Hard Gray Basalt		850	860	327

MAR 0 9 2020 OWRD

RECEIVED

FEB 07 2007

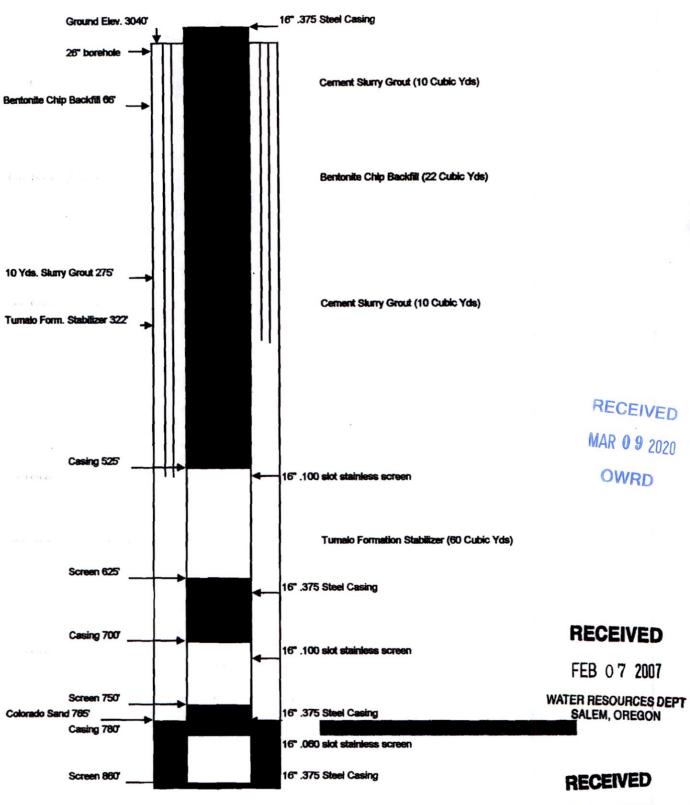
WATER RESOURCES DEPT SALEM, OREGON

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JAN 1 7 2007

WATER RESOURCES DEPT SALEM, OREGON

CITY OF REDMOND WELL #7 AS BUILT



13391 -

JAN 1 7 2007 WATER RESOURCES DEPT SALEM, OREGON



March 3, 2020

Kelly Starnes Water Rights Transfer Program Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301

RE: City of Redmond - Application for a Permanent Water Right Transfer

Dear Kelly:

The enclosed application for a water rights transfer, and supporting documentation, is submitted on behalf of the City of Redmond. Also enclosed is the \$3,130 application fee.

The City is proposing to add two points of appropriation (Well 8 and Well 9) to water right Certificates 87796, 89448, 89447, and 89415.

Please contact me at 541-257-9001 if you have any questions or need additional information.

Sincerely,

Adam Sussman

All &

Principal Water Resources Consultant

Cc: Bill Duerden

City of Redmond Public Works Director

Enclosures: Water Right Transfer Application

Check for application fee in the amount of \$3,130

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Transfer Application)	FINAL ORDER WITHDRAWING
T-13254, Deschutes County, Oregon)	AN APPLICATION FOR A WATER
)	RIGHT TRANSFER

Authority

ORS 540.505 to 540.580 establishes the process in which a water right holder may submit a request to transfer the point of diversion, place of use, or character of use authorized under an existing water right.

Applicant

CITY OF REDMOND 411 SW 9TH ST REDMOND, OR 97756

Findings of Fact

- 1. Transfer Application T-13254, in the name of CITY OF REDMOND, was filed on September 18, 2019.
- 2. On January 30, 2020, Adam Sussman of GSI Water Solutions, Inc. submitted a written request on behalf of the applicant asking that Transfer Application T-13254 be withdrawn.

Now, therefore, it is ORDERED:

Transfer Application T-13254, in the name of City of Redmond, is withdrawn and of no further force or effect.

Dated in Salem Oregon on	FEB 2 4 2020
was ma	
Lisa J. Jaramillo, Fransfer and	Conservation Section Manager, for

THOMAS M BYLER, DIRECTOR Oregon Water Resources Department

FEB 25 2020

Mailing date: __

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Oregon Department of Water Resources

In the Matter of a Request for)	
Reconsideration of Certificate of)	Final Order in Other than a
Water Right Number 89413)	Contested Case

On July 31, 2014, the Water Resources Department issued a Final Order in other than a Contested Case described as Certificate of Water Right Number 89413. The Certificate described the extent of use of water, to the satisfaction of the Department, perfected under the terms of Permit G-6793 and Transfer T-11343.

The Department is reconsidering the issuance of the above referenced certificate on its own initiative because the water user has made it clear, by identifying materials in a related file, that a portion of the place of use for municipal use was omitted.

FINDING OF FACT

- 1. Permit Number G-6793 was issued in approval of Application Number G-6865 allowing the use of the waters of four wells, within the Deschutes Basin, for municipal uses. The Permit was issued on August 5, 1976.
- 2. Water Right Certificate 89413, describes a right to appropriate a total of 3.30 cubic feet per second (cfs) from six wells, within the Deschutes Basin, for municipal uses in Deschutes County, Oregon.
- 3. Water Right Certificate 89413 was dated, issued, and mailed to City of Redmond on July 31, 2014. Water Right Certificate 89413 is a Final Order in Other than a Contested Case.
- 4. Within 60 calendar days after the date of the order, the agency may, on its own initiative, reconsider the final order.

ULTIMATE FINDINGS OF FACT

Water Right Certificate Number 89413 is a Final Order in Other than a Contested Case. Within 60 calendar days after the date of the order, the agency may, on its own initiative, reconsider the final order.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2).

Pursuant to ORS 536.075 and OAR 137-004-0080 and OAR 690-01-005 you may either petition for judicial review petition the Director for reconsideration of this order.

Special Order Volume 93 Page 51.

CONCLUSIONS OF LAW

Oregon Administrative Rule 137-004-0080 allows the Department to file Requests for Reconsideration of Final Orders in Other than Contested Case and to grant reconsideration of the Final Order.

ORDER

The Department hereby reconsiders and withdraws Final Order Water Right Certificate Number 89413 in the name of City of Redmond and the Final Order Certificate Number 89413 is of no force or effect.

Dated this 13 day of August 2014.

Dwight W. French

Water Right\Services Division Administrator, for

Director \

Oregon Water Resources Department

Oregon Department of Water Resources

In the Matter of a Request for)	
Reconsideration of Certificate of)	Final Order in Other than a
Water Right Number 89414)	Contested Case

On July 31, 2014, the Water Resources Department issued a Final Order in other than a Contested Case described as Certificate of Water Right Number 89414. The Certificate described the extent of use of water, to the satisfaction of the Department, perfected under the terms of Permit G-4700 and Transfer T-11342.

The Department is reconsidering the issuance of the above referenced certificate on its own initiative because the water user has made it clear, by identifying materials in a related file, that a portion of the place of use for municipal use was omitted.

FINDING OF FACT

- 1. Permit Number G-4700 was issued in approval of Application Number G-4981 allowing the use of the waters of four wells, within the Deschutes Basin, for municipal uses. The Permit was issued on June 23, 1970.
- 2. Water Right Certificate 89414, describes a right to appropriate a total of 2.22 cubic feet per second (cfs) from six wells, within the Deschutes Basin, for municipal uses in Deschutes County, Oregon.
- 3. Water Right Certificate 89414 was dated, issued, and mailed to City of Redmond on July 31, 2014. Water Right Certificate 89414 is a Final Order in Other than a Contested Case.
- 4. Within 60 calendar days after the date of the order, the agency may, on its own initiative, reconsider the final order.

ULTIMATE FINDINGS OF FACT

Water Right Certificate Number 89414 is a Final Order in Other than a Contested Case. Within 60 calendar days after the date of the order, the agency may, on its own initiative, reconsider the final order.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2).

Pursuant to ORS 536.075 and OAR 137-004-0080 and OAR 690-01-005 you may either petition for judicial review petition the Director for reconsideration of this order.

Special Order Volume 93 Page 53.

CONCLUSIONS OF LAW

Oregon Administrative Rule 137-004-0080 allows the Department to file Requests for Reconsideration of Final Orders in Other than Contested Case and to grant reconsideration of the Final Order.

ORDER

The Department hereby reconsiders and withdraws Final Order Water Right Certificate Number 89414 in the name of City of Redmond and the Final Order Certificate Number 89414 is of no force or effect.

Dated this 13 day of August 2014.

Dwight W. French

Water Right Services Division Administrator, for

Director

Oregon Water Resources Department