Application for Permanent Water Right Transfer



OREGON Oregon Water Resources Department

725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

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 guestions, please call (503) 986-0900, and ask for Transfer Section. RECEIVED Check all items included with this application. (N/A = Not Applicable)M Part 1 – Completed Minimum Requirements Checklist. NOV 25 2019 X Part 2 – Completed Transfer Application Map Checklist. OWRD X 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. M Part 4 – Completed Applicant Information and Signature. X Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? 2 List them here: C-93885 & C-94527 Please include a separate Part 5 for each water right. (See instructions on page 6) Attachments: APR 0 6 2020 Completed Transfer Application Map. Completed Evidence of Use Affidavit and supporting documentation. OWRD Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.) 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. 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. Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation. 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 Evidence of Use Form not enclosed or incomplete

Part _____ is incomplete

503-986-0

Additional signature(s) required

Other/Explanation

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

Please be sure that the transfer application map you submit includes all the required items and

m	atches t	he existing water right map. Check all boxes that apply.
	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.
	⊠ 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 $8\% \times 11$ inches, $8\% \times 14$ 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 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.
\boxtimes		Township, Range, Section, $\frac{1}{4}$, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	□ 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 $-42^{\circ}32'15.5''$) 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 Substitution)		
1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,160
_	Types of change proposed: RECEIVED		
	Place of Use NOV 2 5 2019	/ED	
	Character of Use		
	Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{2(2a)}{}$		
	Subtract 1 from the number in line $2a = \frac{1(2b)}{1}$ If only one change, this will be 0		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » »	2	\$930
	Number of water rights included in transfer 2 (3a)		
	Subtract 1 from the number in 3a above: 1 (3b) If only one water right this will be 0		4=00
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » »	3	\$520
	Do you propose to add or change a well, or change from a surface water POD to a		
	well?		
	No: enter 0 »» » » » » » » » » » » » » » » » »	,	¢410
4	Yes: enter \$410 » » » » » » » » » » » » » » » » » »	4	\$410
	Do you propose to change the place of use or character of use? No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »	FIVE	D
	No. of the first has a string of the rights to be transferred (see		
	Yes: enter the cfs for the portions of the rights to be transferred (see example below*): 0.47 (5a)	6 2	020
		a may may	
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » »	VRD)
	If 5b is greater than 0, round up to the nearest whole number: 0 (5c) and		
5	multiply 5c by \$350, then enter on line 5 » » » » » » »	5	\$0
6	Add entries on lines 1 through 5 above » » » » » » » » Subtotal:	6	\$3020
	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 benefit to		
	fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » Transfer Fee:	8	\$3020

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	

^{*}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:

Part 4 of 5 – Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Charles & Louanna Eggert & NV	V Farm Cre	dit Svcs	503-303-0360	
ADDRESS				FAX NO.
1855 SW Teton Ave/650 Hawth	orne Ave S	E, Ste 210		
CITY	STATE	ZIP	E-MAIL	
Tualatin/Salem	OR	97062/97301	bryan.kilburn@keysto	ne-pacific.com
BY PROVIDING AN E-MAIL ADDRE	SS, CONSEN	IT IS GIVEN TO RECEIV	E ALL CORRESPONDENCE FF	ROM THE DEPARTMENT
ELECTRONICALLY. COPIES OF THE	FINAL ORD	ER DOCUMENTS WILL	ALSO BE MAILED.	

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CO	NTACT NO.
Scott D Montgomery			541-548-5833	541-420-040	1
ADDRESS				FAX NO.	
PO Box 767					
CITY	STATE	ZIP	E-MAIL		
Terrebonne	OR	97760	scott@apeands.cor	n	
BY PROVIDING AN E-MAIL ADDRES	SS, CONSEN	I IS GIVEN TO RECEIV	E ALL CORRESPONDENCE	E FROM THE DEPAI	RTMENT
ELECTRONICALLY. COPIES OF THE					
Explain in your own words wh	at you pro	nose to accompli	sh with this transfer	application and	d whv:
Explain in your own words wit	iat you pro	pose to accompi	311 With this transier	application, and	, .
Add & change wells to replace	failed we	lls 3 & 4 & change	e place of use from e	nd gun to partia	al pivot
Add & change wells to replace	e failed we	ells 3 & 4 & change	e place of use from e	nd gun to partia	al pivot
Add & change wells to replace sprinkler	e failed we	lls 3 & 4 & change	e place of use from e	nd gun to partia	al pivot
Add & change wells to replace sprinkler	e failed we	lls 3 & 4 & change Check O	e place of use from e	nd gun to partia	al pivot
Add & change wells to replace sprinkler By signing this application, I	e failed we	Check O	ne Box of the draft preliminar	nd gun to partia	al pivot and prior to
Add & change wells to replace sprinkler By signing this application, I be Department approval of the	e failed we	Check O that, upon receipt will be required to	ne Box of the draft preliminar	nd gun to partia	al pivot and prior to
Add & change wells to replace sprinkler By signing this application, I be authorized to pursue the tra	understand transfer, In	Check O that, upon receipt will be required to pentified in OAR 690-	ne Box of the draft preliminar provide landownership 380-4010(5); OR	nd gun to partially determination and	al pivot and prior to evidence that I a
Add & change wells to replace sprinkler By signing this application, I be authorized to pursue the tra I affirm the applicant is a mu	understand transfer, I nsfer as ide nicipality a	Check O that, upon receipt will be required to pentified in OAR 690- s defined in ORS 54	ne Box of the draft preliminar provide landownership 380-4010(5); OR	nd gun to partially determination and	al pivot and prior to evidence that I a
Add & change wells to replace sprinkler By signing this application, I be authorized to pursue the trail I affirm the applicant is a muname of the municipality or	understand transfer, I v nsfer as ide nicipality a a predeces	Check O that, upon receipt will be required to pentified in OAR 690- s defined in ORS 54 sor; OR	ne Box of the draft preliminar provide landownership 380-4010(5); OR 0.510(3)(b) and that the	ry determination information and ne right is in the	al pivot and prior to evidence that I a
Add & change wells to replace sprinkler By signing this application, I be authorized to pursue the tra I affirm the applicant is a muname of the municipality or I affirm the applicant is an er	understand transfer, I nsfer as ide nicipality a a predeces nitiy with th	Check O that, upon receipt will be required to pentified in OAR 690- s defined in ORS 54 sor; OR ne authority to cond	ne Box of the draft preliminar provide landownership 380-4010(5); OR 0.510(3)(b) and that the	ry determination information and right is in the	and prior to evidence that I a
Add & change wells to replace sprinkler By signing this application, I be authorized to pursue the trail I affirm the applicant is a muname of the municipality or	understand transfer, I nsfer as ide nicipality a a predeces ntity with th	Check O that, upon receipt will be required to pentified in OAR 690- s defined in ORS 54 sor; OR ne authority to cond	ne Box of the draft preliminar provide landownership 380-4010(5); OR 0.510(3)(b) and that the	ry determination information and right is in the	al pivot and prior to evidence that I a

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: Burns Herald.
- 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

Failure to complete an approved change in	if place of use and/of change	ill character of use, with	ir result iii loss of the
water right (OAR 690-380-6010).			ZM
(we) affirm that the information contained	d in this application is true	and accurate.	2 6
Applicant signature Pri	Charles Eggert int Name (and Title if applicable) Louanna Eggert	10/31/19 10/31/19	NED 5 2019
Applicant signature Pri	int Name (and Title if applicable)	Date /	
Michy 7. Hally Applicant signature Pri	NW Farm Credit Svcs int Name (and Title if applicable)	142119 Date	

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No If NO, include signatures of all deeded landowners (and mailing and/or e-mail

addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed.

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Check the following boxes					
The applicant is re continue to be sen			of change(s). No	tices and correspor	ndence shou
				the proposed chang should be sent to th	
				ble for completion of landowner and the	
At this time, are the lands	in this tra	nsfer applicati	on in the process	of being sold? 🗌 Y	'es 🛭 No
If YES, and you know winformation table belowed assignment will have t	ow. If you o	do not know w	ho the new lando		
If a property sells, the unless a sale agreeme https://www.oregon.g	nt or other	r document sta	ates otherwise. Fo	or more information	n see:
RECEIVING LANDOWNER NAME			PHONE NO.	ADDITIONAL CON	ITACT NO.
				FAX NO.	
ADDRESS					
Describe any special owner				or will be located wi	thin or serve
Describe any special owners Check here if any of the an irrigation or other	ership circu	umstances her ghts proposed rict. (Tip: Com p	e: for transfer are o		
Describe any special own	ership circu	umstances her	e: for transfer are o		
Describe any special owner of the Check here if any of the an irrigation or other was irrigation district name	ership circu	umstances her ghts proposed rict. (Tip: Com p	e: for transfer are o plete and attach S		
Describe any special owner Check here if any of the an irrigation or other was a struct name IRRIGATION DISTRICT NAME NA	ership circune water rigwater distr	umstances her ghts proposed rict. (Tip: Comp STAT	e: for transfer are of olete and attach series RESS E ed under a water y or other entity.	Supplemental Form	i D.)
Describe any special owner of the control of the co	ership circune water rigwater distr	umstances her ghts proposed rict. (Tip: Comp ADD STAT	e: for transfer are of olete and attach series RESS E ed under a water y or other entity.	Supplemental Form	i D.)
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Describe any special owner Check here if any of the an irrigation or other was series. The contract for stored was series. The contract for stored was series.	ership circume water rigwater distraction of the ater with a	e rights supplifederal agence	for transfer are of plete and attach seess ed under a water y or other entity. RESS E s, you must list al	zip zip zip zip zip zip	or other
CITY Describe any special owner of the an irrigation or other of the irrigation of the other of the irrigation or other of the irrigation of the other of the irrigation of the other of the irrigation of the ir	ership circume water rigwater distraction of the ater with a	e rights supplifederal agence Requirement within whose j	for transfer are of colete and attach sees. RESS RE ed under a water y or other entity. RESS E s, you must list al urisdiction water	zip zip zip zip zip zip	or other
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Part 5 of 5 - Water Right Information

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 # 9	3885	
Description of Wa	ater Delivery System		RECEIVED
System capacity:	4.81 cubic feet per second (cfs) OR	APR 0 6 2020	NOV 25 2019
	gallons per minute (gpm)	OWRD	OWRD
	ent water delivery system or the system		e at some time within the last
	e information on the pumps, canals, pipe		
and apply the wa	ter at the authorized place of use. Wate i	r is pumped fror	<u>n wells into a common pipe</u>
network that con	vevs to center pivot sprinklers,		

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)	Tv	wp	R	ng	Sec	1/4	%	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
#1	Authorized Proposed	HARN 1336	26	s	30	E	16	NW	SW	5000	2464' N & 288' E from the SW cor, Sec 16
#2	☐ Authorized ☐ Proposed	MALH 2323	26	s	30	E	16	SE	NE	2300	2621' N & 9878' E from the SW cor, Sec 16
#3	Authorized Proposed	HARN 50471	26	s	30	E	10	sw	sw	2300	6500' N & 5850' E from the SW cor, Sec 16
#4	Authorized Proposed	HARN 1337	26	s	30	E	16	SE	SE	5000	610' N & 5130' E from the SW cor, Sec 16
#7	☐ Authorized ☐ Proposed	HARN 51973	26	s	30	E	16	NE	NE	4900	25' S & 320' W from NI cor, Sec 16
#8	☐ Authorized ☐ Proposed	HARN 52169	26	S	30	E	16	SE	SE	5000	600' N & 185' W from SE cor, Sec 16
#10	☐ Authorized ☐ Proposed	HARN 52639	26	S	30	E	10	sw	SW	2300	65' N & 1255' E from th SW cor, Sec 10
#11	Authorized Proposed	HARN 52774	26	S	30	E	9	sw	NE	1200	43 19'52.0"N 119 07'27.6"W
#12	Authorized Proposed	HARN 52513	26	S	30	E	16	SE	SE	5000	43 18' 33.1"N 119 07'19.5"N

		52515					119 07 19.5 N	
Check a	all type(s) of ch	ange(s) prop	osed be	low (cha	nge '	'CODES" are provide	ed in parenthese	s):
	Place of Use	(POU)				Supplemental Use t	to Primary Use (S	to P)
	Character of	Use (USE)		[\boxtimes	Point of Appropriat	ion/Well (POA)	
	Point of Dive	rsion (POD)		[\boxtimes	Additional Point of	Appropriation (A	POA)
	Additional Po	oint of Divers	ion (APC	D) [Substitution (SUB)		
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	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire wa	ater	right?
Yes	Complete only the Proposed ("to" or "on" la "CODES" listed above to describe the propo		s) section of Table 2 on the next page. Use the changes.
☐ No	Complete all of Table 2 to describe the port	ion	of the water right to be changed.
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			APR 0 6 2020
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Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Changes to Water Right Certificate # 93885

List the change proposed for the acreage in each ¼ ¼. 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.

	Priority Date	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	
CHANGES	POD(s)/ POA(s) to be used (from Table 1)	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	1,2,7,10-	
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES	New Type of USE	Ħ	IR	R	¥	¥	R	R	R	R	IR	IR	R	IR	R
or "on TER PR	les s	30.3	29.6	31.8	32.5	31.2	29.4	31.2	33.1	28.2	28.5	28.3	28.1	30.2	496.4
PROPOSED (the "to" or "on" lands) is it would appear AFTER PROPOSE!	Got Fax Lot Lot or DLC	9					00		00	00					Total
SED ould a	<u>ğ</u>	4900				_	v 5000		۷ 4900	2000	>	>	>	[-]	To
ROPC it wo	*	Z	NE	NE	NE	N N	N N	N N	WN	SW	NS /	NS /	SW	SE	
PF ng as	*	NE	Š	SW	SE	Z	N N	SW	SE	Z	×	SW	SE	NE	
listir	Sec	91	16	16	16	16	16	16	16	16	16	16	16	16	
The	Rng	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	
	9	S	S	S	S	S	S	S	S	S	S	S	S	S	
The second second	Twp	1 26	1 26	A 26	1 26	1 26	1 26	4 26	A 26	A 26	A 26	A 26	A 26	A 26	
Proposed	Changes (see "CODES" from previous page)	POA/APOA	POA/APOA	POA/APOA 26	POA/APOA 26	POA/APOA 26	POA/APOA 26	POA/APOA 26							
NGES	Priority Date														
POSED CHANGES	NAME OF THE PARTY							-	CEIVED	R 0 6 2020	OWRD				
r "off" lands) SEFORE PROPOSED CHANGES	NAME OF THE PARTY								CEIVED	APR 0 6 2020	OWRD				
from" or "off" lands) ificate BEFORE PROPOSED CHANGES	NAME OF THE PARTY								CEIVED	APR 0 6 2020	DWRD	19			
on the certificate BEFORE PROPOSED CHANGES	NAME OF THE PARTY								TECEIVED.	APR 0 6 2020	ECEIVED OWRD	0V 25 2019	OWRD		
AUTHORIZED (the "from" or "off" lands) at appears on the certificate BEFORE PROPOSED CHANGES	NAME OF THE PARTY								TECEIVED.	APR 0 6 2020	RECEIVED OWRD	NOV 2 5 2019	OWRD		
AUTHORIZED (the "from" or "off" lands) ng that appears on the certificate BEFORE PROPOSED CHANGES	NAME OF THE PARTY								ALCEIVED.	APR 0 6 2020	RECEIVED OWRD	NOV 25 2019	OWRD		
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES	That part of portion of the water right that will be changed. Got Type of USE POD(s) or Standard Certificate from Table 1)								TCEIVED	APR 0 6 2020	RECEIVED OWRD	4.00 S 5 2019	80		

APR 0 6 2020 OWRD

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Revised 7/11/2019

For Place of Use or Character of Use Changes

FUI FI	ice of ose of character of ose changes	
	there other water right certificates, water use permits or ground water the "from" or the "to" lands? \square Yes $igtriangle$ No	registrations associated
If YE	S, list the certificate, water use permit, or ground water registration nu	mbers:
a pri to a	uant to ORS 540.510, any "layered" water use such as an irrigation righ mary right proposed for transfer must be included in the transfer or be ground water registration must be filed separately in a ground water reication.	cancelled. Any change
For Su	bstitution (ground water supplemental irrigation will be substituted for irrigation)	r surface water primary
	ind water supplemental Permit or Certificate #;	RECEIVED
Surfa	ace water primary Certificate #	NOV 25 2019
For a	hange from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
Iden	tify the primary certificate to be cancelled. Certificate #	OWND
For a	hange in point(s) of appropriation (well(s)) or additional point(s) of a	ppropriation:
	Well log(s) are attached for each authorized and proposed well(s) that associated with the corresponding well(s) in Table 1 above and on the	
	map. Tip : You may search for well logs on the Department's web page at:	RECEIVED
	http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	APR 0 6 2020
AND	/OR	OWRD
	Describe the construction of the authorized and proposed well(s) in Tado not have a well log. For <i>proposed wells not yet constructed or built</i> , estimate" for each requested information element in the table. The Deyou consult a licensed well driller, geologist, or certified water right exassembling the information necessary to complete Table 3.	able 3 for any wells that provide "a best epartment recommends
ble 3.	Construction of Point(s) of Appropriation	

Ta

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)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - rate gpm) than f
See well logs							1		£	

CERTIFICATE # 94527 RECEIVED RECEIVED

Description of Water Delivery System

APR 0 6 2020 NOV 2 5 2019

System capacity: 3.38 cubic feet per second (cfs) OR

gallons per minute (gpm)

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Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Water is pumped from wells and conveyed to center pivot sprinklers.

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	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
#1	☐ Authorized ☐ Proposed	HARN 1336	26	s	30	E	16	NW	sw	5000	2464' N & 288' E from the SW cor, Sec 16
#2	Authorized Proposed	MALH 2323	26	s	30	E	15	SE	NE	2300	2621' N & 9878' E from SW cor, Sec 16
#7	☐ Authorized ☐ Proposed	HARN 51973	26	s	30	E	16	NE	NE	4900	25' S & 320' W from NE cor, Sec 16
#8	☐ Authorized ☐ Proposed	HARN 52169	26	s	30	E	16	SE	SE	5000	600' N & 185' W from SE cor, Sec 16
#9	Authorized Proposed	HARN 50472	26	s	30	E	10	SE	sw	2900	5316' N & 6728' E from SW cor, Sec 16
#10	☐ Authorized ☐ Proposed	HARN 52639	26	s	30	E	10	sw	sw	2300	65' N & 1255' E from the SW cor, Sec 10
#11	☐ Authorized ☐ Proposed	HARN 52774	26	s	30	E	9	sw	NE	1200	43 19'52.0"N 119 07'27.6'n
#12	☐ Authorized ☐ Proposed	HARN 52513	26	s	30	E	16	SE	SE	5000	43 18'33.1"N 119 07'19.5"W

			Samuel Control of the						
l type(s) of ch	ange(s) prop	osed bel	ow (char	nge "	CODES" are p	rovide	d in pare	ntheses):
Place of Use	(POU)		[Supplementa	l Use to	Primary	Use (S t	o P)
Character of	Use (USE)			\times	Point of Appr	opriatio	on/Well	(POA)	
Point of Dive	rsion (POD)			\times	Additional Po	int of A	ppropria	ation (AP	OA)
Additional Po	oint of Divers	ion (APO	D) [Substitution (SUB)			
		ound Wat	ter [Government /	Action	POD (GO	V)	
f the propose	ed changes af	fect the	entire w	ater ı	ight?				
	Place of Use Character of Point of Dive Additional Po Surface Wate POA (SW/GV	Place of Use (POU) Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion Surface Water POD to Group POA (SW/GW)	Place of Use (POU) Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion (APO Surface Water POD to Ground Water POA (SW/GW)	Place of Use (POU) Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion (APOD) Surface Water POD to Ground Water POA (SW/GW)	Place of Use (POU) Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion (APOD) Surface Water POD to Ground Water POA (SW/GW)	Place of Use (POU) Character of Use (USE) Point of Appropriate Control of Diversion (POD) Additional Point of Diversion (APOD) Surface Water POD to Ground Water Supplementa Additional Point of Appropriate Control of Control o	Place of Use (POU) Character of Use (USE) Point of Appropriation Additional Point of Diversion (APOD) Supplemental Use to Point of Appropriation Additional Point of Appropriation Substitution (SUB) Surface Water POD to Ground Water POA (SW/GW)	Place of Use (POU) Character of Use (USE) Point of Appropriation/Well Additional Point of Diversion (APOD) Substitution (SUB) Surface Water POD to Ground Water POA (SW/GW) Supplemental Use to Primary Additional Use to Primary Point of Appropriation/Well Substitution (SUB) Government Action POD (GOVERN)	Character of Use (USE) Point of Appropriation/Well (POA) Additional Point of Appropriation (APOD) Additional Point of Diversion (APOD) Substitution (SUB) Surface Water POD to Ground Water POA (SW/GW)

Ves Complete only the Proposed ("to" or "on" lands) section of T

Yes Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.

igwidz No Complete all of Table 2 to describe the portion of the water right to be changed.

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Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Changes to Water Right Certificate # 94527

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. IVED NOV 25 2019 If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA

Priority 2006 2006 2006 2006 2006 2006 2006 2006 2006 2006 2006 Date 2006 APR 0 6 2020 RECEIVED The listing as it would appear AFTER PROPOSED CHANGES 1,2,7,10-1,2,7,10-POA(s) to be used Table 1) 1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-1,2,7,10-POD(s)/ (from 12 12 12 12 12 12 12 12 12 12 12 New Type of PROPOSED (the "to" or "on" lands) USE \simeq \simeq \simeq ≅ \mathbb{Z} ≅ \simeq $\underline{\kappa}$ <u>∝</u> K \simeq \mathbb{Z} 276.6 Acres 22.8 24.0 23.3 28.8 40.0 11.6 35.2 19.3 26.1 2.8 8.6 29. are made. Tax Lot Lot or DLC GVT TACS TOTAL ACRES: 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 ₹ ₹ <u>≷</u> ₹ SW SW 岁 岁 빌 SW SE SE 74 74 Ž Ž Ž ≧ S 岁 SW 岁 S̃ 岁 SE SE Sec 15 15 10 15 15 15 15 15 15 15 15 15 ш ш ш ш ш ш ш ш ш ш ш ш Rng 30 30 30 30 30 30 30 30 30 30 30 30 S S S S S S S S S S S S Twp 26 26 26 26 26 26 26 26 26 26 26 26 POA/APOA, POA/APOA POA/APOA, POA/APOA, POA/APOA, POA/APOA, POA/APOA, POA/APOA, Changes (see CODES" from POA/APOA POA/APOA POA,APOA POA,APOA, POA,APOA, Proposed previous Pou POU POU Po Pour Pou Pour Pour Pou page) TOTAL ACRES 2006 Priority 2006 2006 2006 Date 2006 2006 2006 2006 2006 2006 2006 2006 2006 The listing that appears on the certificate BEFORE PROPOSED CHANGES POA(s) (name List only that part or portion of the water right that will be changed. from Table 1) or number POD(s) or 4 # #2 6# # #2 6# 6# # # #2 6# #5 AUTHORIZED (the "from" or "off" lands) Type of USE Certificate listed on \simeq $\underline{\alpha}$ $\underline{\alpha}$ ≅ \simeq ≅ 쪼 \mathbb{Z} \mathbb{Z} ≅ $\underline{\mathbf{x}}$ \mathbb{R} \mathbb{Z} Acres 17.5 40.0 11.6 27.8 33.0 35.5 30.0 15.0 35.2 1.6 9.8 9.9 9.7 Fax Lot Lot or <u>S</u> 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 2300 Ž ⋛ ₹ ₹ R 岁 SW 岁 岁 SW SE SE SE 74 14 ₹ $\frac{8}{2}$ ₹ ₹ SW ¥ SW 핃 ⋛ S 岁 SE SE Revised 7/11/2019 15 15 15 15 15 15 15 15 15 15 15 15 15 Sec ш ш ш ш ш ш ш ш ш ш ш ш ш Rng (M) 30 30 S. 33 30 30 30 30 30 30 3 30 92 S S S S S S S S S s S S Twp 26 26 26 26 26 26 26 56 26 26 26 26 26

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For Place of Use or Character of Use Changes

	FUI PI	ace of Ose of Character of Ose Changes	
		there other water right certificates, water use permits or ground water registr the "from" or the "to" lands? \Box Yes $igotimes$ No	rations associated
	If Y	ES, list the certificate, water use permit, or ground water registration numbers	::
	a pr	suant to ORS 540.510, any "layered" water use such as an irrigation right that imary right proposed for transfer must be included in the transfer or be cance ground water registration must be filed separately in a ground water registrat	elled. Any change
ı	For Su	bstitution (ground water supplemental irrigation will be substituted for surface	ce water primary irrigation)
	Grou	und water supplemental Permit or Certificate #;	RECEIVED
	Surfa	ace water primary Certificate #	NOV 25 2019
ı	For a	change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
	Iden	tify the primary certificate to be cancelled. Certificate #	OWNE
F	For a d	change in point(s) of appropriation (well(s)) or additional point(s) of appropr	iation:
		Well log(s) are attached for each authorized and proposed well(s) that are clewith the corresponding well(s) in Table 1 above and on the accompanying ap Tip : You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	plication map. APR 0 6 2020
	AND	/OR	OWRD
		Describe the construction of the authorized and proposed well(s) in Table 3 fe have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a be requested information element in the table. The Department recommends yet driller, geologist, or certified water right examiner to assist with assembling to complete Table 3.	est estimate" for each ou consult a licensed well
		Construction of Point(s) of Appropriation	
4n	ıy well	l(s) in this listing must be clearly tied to corresponding well(s) described in Tab	le I and shown on the

Ta

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)	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
See well logs										

TICE TO WATER WELL CONTRACTOR			
The original and first copy of this report are to be filed with the WATER WE	ELL REPORT	2/0	1> 22-
WATER RESOURCES DEPARTMENT. STATE OF	F OR GON C E D State Well No	265/	296-250
within 30 days from the date	pe or print)	•	
of well completion.	above this IMBR 28 1982 State Permit	NO	
(1) OWNER:	WATER RESOURCES DEPT		
	(10) SACKATURN GON WELL:		
Name ALDRICH FORMS (#2)	County Me L Hev R Driller's Well 1		
Address RR BURNS	14 Sle 4 Section 23 T. 26	SR. 291	W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivis	sion corner	
New Well Deepening Reconditioning Abandon Life abandonment, describe material and procedure in Item 12.			
	(11) WATER LEVEL: Completed v	vell.	
Botony & Datasa S	Depth at which water was first found		169 tt.
Cable	Static level 32 ft. below land	surface. Da	te 11-15-81
Dug	Artesian pressure lbs. per squa	re inch. Da	te
CASING INSTALLED: Threaded Welded			
12 " Diam. from +2 tt. to 248 tt. Gage -250	(12) WELL LOG: Diameter of well	below casing	
" Dlam. fromft. toft. Gage	Depth drilled 400 ft. Depth of comp		400 tt.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and structur	e of materials;
PERFORATIONS: Perforated? Ti Voc.	with at least one entry for each change of forms	tion Report	each change in
Turotated: les No.	position of Static Water Level and indicate prin	ncipal water-	bearing strata.
Type of perforator used	MATERIAL	From	To SWL
Size of perforations in. by in.	GREVEL	0 1	r
perforations from ft. to ft.	Black CINDERS	1	20
perforations fromft. toft.	BRN CLEY		34
perforations from ft. to ft.	- CASTONER		10
(7) SCREENS: Well screen installed? Yes No	" " + Blic ciupees	1	59
Manufacturer's Name	RED CINDERS + BKK CINDER		24
TypeModel No	BROWN SENDSTONE		30
Diam. Slot size Set from ft. to ft.	GREENISH BLACK BASSLT		60
Diam. Slot size Set from ft. to ft.	GREY CINDERS		8
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	GREY- GREEN AZSZLT	268 35	
Was a pump test made? Fes D No If yes, by whom? HERVEY CO	Bhach	358 36	
	Coke C C	361 4	00
Vield: gal./min. with ft. drawdown after hrs.	1000		BECEIVE
"	MAY 10 1982		A CD 0 0 000
Bailer test gal /min with ## drawdown after have	WATER RESOURCES DEPT		APR 0 6 202
Arterior flow	SALEM, OREGON		014155
	Contract of the second		OWKD
perature of water Depth artesian flow encountered ft.	Work started //- 9 198/ Complete	d 11-20	195/
(9) CONSTRUCTION:	Date well drilling machine moved off of well	11-20	198/
Well seal-Material used PORTLEND COMENT	Drilling Machine Operator's Certification:	,	
Well sealed from land surface toft.			pervision.
Diameter of well bore to bottom of seal in.	best knowledge and benefit	above are	true to my
Diameter of well bore below sealin.	[Signed] Tonday Tallion	Bate 11-2	0 1981
Number of sacks of cement used in well seal 15 sacks	(Drilling Machine Operator)	1454	/
How was cement grout placed? TROMIC	Drilling Machine Operator's License No	1191	
AND	Water Well Contractor's Certification:		•
	This well was drilled under my jurisdic	ction and th	is report is
Was a drive shoe used? Yes Two Plugs Size: location ft.	true to the best of my knowledge and believe	ef.	
Did any strata contain unusable water? Yes No	Name Trees day June Will (Person, firm or gorporation)	12 rule	y INC
Type of water? depth of strata	Address BS43 Sw Douglas Pan	detar	(D)
Method of sealing strata off	· ~ 7		W W
Was well gravel packed? Yes No Size of gravel:	[Signed] (Water Well Contra	ctor)	
Gravel placed from tt. to tt.	Contractor's License No. 544 Date		F/ 10
(USE ADDITIONAL SHI	CETS IF NECESSARY)		CD-4444

NOTICE TO WATER WELL CONTRACTOR	10
The original and first copy	ELL REPORT
filed with the	7/4/30 16 4/
STATE OF STATE OF	
within 30 days from the date	pe or print) above this line) State Permit No.
of well completion TATE ENGINEER not write	Tropia as
ON OFFICEN	
(1) OWNER:	(11) LOCATION OF WELL:
Name Chill Timp (HD)	County Driller's well number
Address POMBO 846 Burns Deeg	5W 115W Dection / O T. 2 65R. 30 F W.M.
The transferred	
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well □ Deepening □ Reconditioning □ Abandon □	506 E-755 of 16 lorner
If abandonment, describe material and procedure in Item 12.	Sec. 95 V
	7
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing
Cable Jetted Domestic Industrial Municipal	Depth drilled ft. Depth of completed well ft.
Dug Bored I Irrigation Test Well Other	Formation: Describe color, texture, grain size and structure of materials;
CASING INSTALLED: Threaded Welded	and show thickness and nature of each stratum and aquifer penetrated,
Timeaded [] Wedded []	with at least one entry for each change of formation. Report each change
" Diam. fromft. toft. Gage	in position of Static Water Level as drilling proceeds. Note drilling rates.
"Diam. from ft. to ft. Gage	MATERIAL From To SWL
" Diam. fromft. toft. Gage	NOTE
PERFORATIONS: Perforated? Yes No.	11011
e of perforator used	- 10 2 1
Size of perforations in. by in.	Well lest Onle
perforations from ft. to ft.	00 / 0000
perforations from	blease refere to drillers
perforations from	1 11 20 1
perforations from ft. to ft.	Original ruellog for
perforations from ft. to ft.	11/10/10
(7) SCREENS: Well screen installed? Yes No	only information of well.
Manufacturer's Name	7
Type	
Diam. Slot size Set from ft. to ft.	Received by OWRD
Diam. Slot size Set from ft. to ft.	PECEIVED
	NEOFINED NOV. O. C. COLO.
(8) WATER LEVEL: Completed well.	NUV 2 6 7019
Static level 4 2 ft. below land surface Date 1/1/70	APR 0 6 2020
sian pressure lbs. per square inch Date	Salem OD
(9) WELL TESTS: Drawdown is amount water level is	OWRD SaleIII, OR
lowered below static level	
Was a pump test made? Yes No If yes, by whom? Contractor	15/1/64
Yield: 1255 gal./min. with (0 ft. drawdown after 10 hrs.	Work started 5/11/) 8 19 Completed 5/14/70 19
	Date well drilling machine moved off of well 19
" " "	Drilling Machine Operator's Certification:
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Mate-
And I do	rials used and information reported above are true to my best knowledge and belief.
Temperature of water 6 2 Was a chemical analysis made? 1 Yes No	[Signed]
(10) CONSTRUCTION:	1
Well seal-Material used Concepts	Drilling Machine Operator's License No.
Depth of seal / 6	Water Well Contractor's Certification:
Diameter of well bore to bottom of seal Clasy If in.	This well was drilled under my jurisdiction and this report is
Were any loose strata cemented off? Yes No Depth	true to the best of my knowledge and belief.
Was a drive shoe used? Yes No	NAME JOHN W ROSSBERG
Did any strata contain unusable water? Yes No	(Person, tirm or corporation) (Type openint)
	Address P.D. Dol 638 Cronf, World
Type of water? depth of strats	1 / IR I'm
Method of sealing strata off	[Signed] John W. Howkery
Was well gravel packed? Tyes No Size of gravel:	(Water Well Contractor)
Gravel placed from	Contractor's License No. 222 Date 9-3 - 1920

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report WATER WELL REPORT State Well No. 265/30-16 dd are to be filed with the WATER RESOURCES DEPARTMENT LCE STATE OF OREGON SALEM, OREGON 97310 within 30 days from the date (Please type or print) AUG 141980 not write above this line of well completion. tate Permit No. WATER RESOURCES DEPT (1) OWNER: SALEM, OREGON (10) LOCATION OF WELL: Name Leo Sullivan County Harney Driller's well number Address [9]01 Suncrest Ave % Section 26 T. 265 R. 30 Linn, West Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [] Reconditioning [Abandon [7] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found ☐ Driven ☐ Domestic | Industrial | Municipal | Jetted T Static level 36 ft. below land surface. Date 7-16-80 Dug Bored | Irrigation Test Well Other Artesian pressure lbs. per square inch. Date (5) CASING INSTALLED: 12." Diam. from the to 175 ft. Gage 250 (12) WELL LOG: Depth drilled 329" Diam. from ft. Depth of completed well 32.9ft. to". Diam. from ... Formation: Describe color, texture, grain size and structure of materials; ... ft. to 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 (6) PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Tyes No. Type of perforator used MATERIAL Size of perforations in. by Sandu 8 RECEIVED perforations from 8 33 brown .. perforations from COSKS 33 36 perforations from APR 0 6 202 bowe 36 40 (7) SCREENS: 40 43 Well screen installed? ☐ Yes 🕱 No 43 50 Manufacturer's Name I, coase 55 64 clay stone 65 Slot size Set from ft. to blue cla 66 125 Diam. Slot size Set from __ ft. to ____ time black - sau 125 145 (8) WELL TESTS: Drawdown is amount water level is lowered below static level nock, broken, bosil 145 188 u blue 188 210 s a pump test made? Yes [] No If yes, by whom? 210225 Yield: 200 gal./min. with ft. drawdown after 225 281 white hrs. clay, green 281 289 sand, Fine 289 300 300 315 ler test gal./min. with ft. drawdown after hrs. 315 320 Sand Artesian flow stove 320 329 Temperature of water Depth artesian flow encountered ... 19 80 Completed 7-10 1980 (9) CONSTRUCTION: Date well drilling machine moved off of well Well seal-Material used Comon Drilling Machine Operator's Certification: Well sealed from land surface to _____ This well was constructed under my direct supervision. Materials used and information reported above are true to my Diameter of well bore to bottom of seal best knowledge and belief. [Signed] D. P. Monuel (Drilling Machine Operator) .. Date 7-17 1980 Number of sacks of cement used in well seal How was cement grout placed? _____ poured in dry hole 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. Was a drive shoe used? XYes \(\simega \) No Plugs Size: location ft. Martill n. firm or corpora Did any strata contain unusable water? [] Yes No oration) (Type or print) Type of water? depth of strata Burns Address 150x Method of sealing strata off Was well gravel packed? Tyes X No. Size of gravel: (Water Well Contractor Contractor's License No. 1285 Date 9-17 DDITIONAL SHEETS IF NECESSARY)

LABN	I E40	72	<u> </u>		
STATE OF OREGON	1 519	13	WELL I.D. LABEL# L	1174	Page 1 of 1
WATER SUPPLY WELL REPORT			CT DT C DT	20837	
	9/12/20	013	ORIGINAL LOG #	20037	
(1) LAND OWNER Owner Well I.D. #7	T		5.4.5h his 200 #		
First Name CHUCK Last Name EGGERT		9) LOCATI	ON OF WELL (legal desc	rintion)	
Company			Twp 26.00 S N/S		E EAN WA
Address 9955 SW POTANO ST City TUALATIN State OR Zin 9706.	- Se	ec >6 17 N	IE 1/4 of the NE 1/4	Tax Lot 510	00
	= T	ax Map Numbe	r	Lot	
(2) TYPE OF WORK New Well Deepening Conversion Alteration (complete 2a & 10) Abandonment (complete	on I,	at°	or "		DMS or DD
(2a) PRE-ALTERATION	Le	ong°_	' " or		DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd Casing:	-		et address of well Neares	t address	
Material From To Amt sacks/lbs	11	5055 DOUBLE			
Seal:		BURNS, OR. 97	7/20		
(3) DRILL METHOD	<u> </u>	0) STATIC	WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		F 107-	Date	SWL(psi) +	SWL(ft)
Reverse Rotary Other		Completed V	Vell 8/28/2013		02
(4) PROPOSED USE Domestic X Irrigation Community			10/20/2013	Dry Hole?	92
Industrial/ Commercial Livestock Dewatering	W	ATER BEARIN		was first found	92.00
Thermal Injection Other	- 1	SWL Date		was first found _	
(5) BORE HOLE CONSTRUCTION Special Standard (Attach				541 L(p31)	
Depth of Completed Well 350.00 ft.	сору	8/28/2013	92 343 800	+	92
	sacks/				+
Dia From To Material From To Amt 18 0 18 Bentonite Chips 0 18 20	lbs				+
18 0 18 Bentonite Chips 0 18 20	S				
	- II				
	(1)) WELL L	OG Ground Elevation		
How was seal placed Method A B C D E			Material	From	То
X Other POURED & TAMPED		psoil sandy loar	m RECEIVED	0	2
Back fill placed fromft. toft. Material Filter pack fromft. toft. Material	cla	nders black		32	75
Explosives used: Yes Type Amount		y grey	APR 0 6 2020	75	100
		y sand black		100	120
5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount	1	nders sand nders multicolor	OWRD	120	130
		ystone brown	red Control	130	307
6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld	ala	ystone black		307	343
● 14 × 2 163 250 ● X	cla	y black		343	350
	H	DE	7-11/1-0		
		/ IL	CEIVED BY OWND	Receive	7 5 0
8 8 1 4 1 1 8 9 1				CLIVE	1 DY OVV
Shoe Inside Outside Other Location of shoe(s)	U -		JAN 1 9.2017		
T	- -		2 0.2011	1 - NOV	26 2010
/) PERFORATIONS/SCREENS	= -		041 = 1		2017
Perforations Method_			SALEM, OR	Loui	
Screens Type Material	Da	te Started 8/2	4/2013 Complete	8/28/2013	n, OR
C 1: 12	ele/				
Screen Liner Dia From To width length slots pipe			er Well Constructor Certificatio work I performed on the constru		alteration on
			this well is in compliance wit		
	cor	nstruction stand	lards. Materials used and informa	tion reported ab	ove are true to
			owledge and belief.		
WELL TESTS AS:	Lic	ense Number	Date		
WELL TESTS: Minimum testing time is 1 hour	Sig	gned			
Pump Bailer Air Flowing Artesian	n		V-10 C		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	- I		Vell Constructor Certification		
330	l ac	k performed or	ility for the construction, deepen this well during the construction	ing, alteration, o	hove All work
	per	formed during	this time is in compliance wit	h Oregon wate	r supply well
Temperature 60 °F Lab analysis Yes By	con	struction standa	ards This report is true to the best	of my knowledg	ge and belief
Water quality concerns? Yes (describe below) TDS amount	Lic	ense Number _1	424 Date 9/	12/2013	
From To Description Amount Units	S	-			
	_	ned TIMOTI	HY K RILEY (E-filed)		
	Cor	naci inio (optio	onal)		
ODIGINAL WATER RESOURCE	CCC DCD AD	COLUMN TO			***************************************

STATE OF	ORE	GON			*					
WATER SUI	PLY V	VELL REPO	RT				WELL I.D.	L 574.	26	
(as required by							START CAR	D# JH	946	3
Instructions fo	r compl	eting this repor	t are on	the last	page of this form.				' '	
(1) LAND	WNER	10		Well Nu	mber #8	(9) LOCATION O	F WELL by legs	al description:		
Name (oe	Du	And	ign	- 10A	County 9				
Address	55	055	00	16c	rel No.	Township 26	N or S Rar	ige 30	E or W.	WM.
City	M	A	State	Ore	Zip 9772	Section	NE 1	NE	1/4	
(2) TYPE OF						Tax Lot SOOO			Subdivision	
New Well	Deepe	ning	ion (repai	r/recondit	ion) Abandonment	Street Address of				
(3) DRILL M	ETHO	D:						00		1
☐ Rotary Air			le 🗆 A	uger		(10) STATIC WAT			, ,	
Other							elow land surface.		Date 4	-150
(4) PROPOS	ED USI	7.				Artesian pressure _			Date	
□ Domestic □			rial 😿	Irrigatio	n	(11) WATER BEAL				
☐ Thermal						(II) WATER BEAT	und ZonEs.			
(5) BORE HO						Depth at which water v	vas first found	44		
Special Constru	ction ap	proval Tyes	No De	pth of Co	mpleted Wek367ft.	From	To	Estimated	Flow Rate	SWL
Explosives used	Yes	No Type		Ar	nount	185	367	400		27
HOLE			SEAL			100	761	400		3
Diameter From	To	Material	From	To	Sacks or pounds			+		+
00 1 -		0 1	-		110			 		+
70.0		Coment	0	20	40					+
14" 20	Xe/									
How was seal pl	aced:	M€thod □	Δ Γ	B 🗆	C D DE	(12) WELL LOG:	nd Elevation	1100		
Other	•	1 \				Grou	nd Elevation	4100		
Backfill placed i		-	ft	Materia	1	Mater	ial	From	То	SWL
Gravel placed fr					gravel	700 5	111	^	7	
(6) CASING/					8-1-1	3	010.1	3	30	
	r From		Steel	Plastic	Welded Threaded	San Da	Para	20	HH	2-3
Casing:			- 🗷			5.	The state of the s	44	45	3/7
14"	7	119	_ 🗋			Cross.	2 0 4	46	185	
						Con to	CARION	185	365	
						meny	guera	1	7.	
Liner:										
Drive Shoe used					, and and a second				RE	CEIV
Final location of			-						1 Diam	
(7) PERFORA						DE			A DI	00
☐ Perforatio ☐ Screens	ns	Method			erial	nc.	CEIVE		API	06
☐ Screens	Slot	Туре	1	Mat Tele/pip						
From To		Number Di	meter	size	Casing Liner	MV	1 5 2003			WRL
		\perp λ				WATER I	ESOURCES DE	DT		
		X				SAL	EM, OREGON			
			\							
		1	1_		_ 0 0				1	
(0) 11/01 1 (0)	ama .					Date started 2-1	n 1200	mpleted A	-15-	0.3
(8) WELL TE	515: N	dinimum test	ing time	e is 1 ho	our Flowing				-10-	<u> </u>
Pump	□ B	ailer	☐ Air		☐ Artesian	(unbonded) Water Well			ention or ab-	ndoa
~	Dr	awdown	Drill ste	m at	Time	I certify that the work ment of this well is in cor				
Yield gal/min					1 hr.	standards. Materials used				
		30'	121)	6	knowledge and belief.		WWC Nur	nhar	
Yield gal/min	3	Water and the same of the same				Signed			Date	
	13			- 51 - 5	Found	(bonded) Water Well Co	nstructor Cortific			
Yield gal/min		57°			cautho.	(Source) Trace Well Co		ison.		
Yield gal/min Lico Temperature of v	vater_					Laccent recognishilis	for the construction	n alteration or a	handonment .	work
Yield gal/min Li OO Temperature of v Was a water anal	vater	?NG□ Yes 1	By whon	n		I accept responsibility performed on this well du				
Yield gal/min Li OO Temperature of v Was a water anal Did any strata co	vater ysis done	e? VC Yes ter not suitable f	By whon or intend	ded use?	N □ Too little	performed on this well du performed during this tim	ring the construction is in compliance v	n dates reported a with Oregon water	bove. All wor supply well	k
Yield gal/min Li OO Temperature of v Was a water anal Did any strata co Salty	vater ysis done	e? VC Yes ter not suitable f	By whon or intend	ded use?	N □ Too little	performed on this well du	ring the construction is in compliance v	n dates reported a vith Oregon water he best of my kno	bove. All wor supply well wledge and b	k
Yield gal/min Li OO Temperature of v Was a water anal Did any strata co	vater ysis done	e? VC Yes ter not suitable f	By whon or intend	ded use?	N □ Too little	performed on this well du performed during this tim	ring the construction is in compliance v	n dates reported a with Oregon water he best of my kno 	bove. All wor supply well wledge and b	k

NOV 26 2019

ARN 50471

STATE OF OREGON WATER SUPPLY WELL REPORT

/	121	101	4
L	36	093	*3

(START CARD) # (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Well Number Buermann Name Joseph County Harney Latitude Longitude N or S Range Address . O. City DUINS State Subdivision Block (2) TYPE OF WORK office Street Address of Well (or nearest address) 3 1 New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable 1) 0 ft. below land surface. Other Date (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Community Domestic Industrial Irrigation Thermal ☐ Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well 155ft. To Estimated Flow Rate SWL Explosives used Yes No Type From Amount 15-6PM HOLE SEAL 120 From From Diameter Material To Sacks or pounds (12) WELL LOG: 4210 Method A How was seal placed: Ground Elevation Dolher Powed SWL Material From ft. to ft. Material Backfill placed from ft. Gravel placed from ft. to Size of gravel (6) CASING/LINER: Welded Threaded Diameter To Gauge Steel Plastic 32' work laystone 39 150 Liner: RECEIVED Final location of shoe(s) (7) PERFORATIONS/SCREENS: NOV 0 8 1999 Perforations Method Screens Type Material SALEM, OREGON Tcle/pipe Liner Casing From Number Diameter WATER RESOURCES DEPT SALEM OREGON Salem. # eb 20-99 Completed (8) WELLTESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer Air Artesian of this well is in compliance with Oregon water supply well construction standards.

Materials used and information reported above are true to the best of my knowledge Yield gal/min Drill stem at Time Drawdown Ly hr. 15 WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? 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 report is true to the best of my knowledge and belief. Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other WWC Number Depth of strata:

STATE OF OREGON	HARN 52639	WELL I.D. LABEL# L	Page 1 of 1
WATER SUPPLY WELL REPORT	11A1(1\ 3203)		033722
(as required by ORS 537.765 & OAR 690-205-0210)	5/7/2017	ORIGINAL LOG #	
(1) LAND OWNER Owner Well I.D.			
First Name Last Name Company CHARLES EGGERT	(9) LOCA	TION OF WELL (legal des	cription)
Address 9955 SW POTANO ST	County HAR	NEY Twp 26.00 S N/S	Range 30.00 E E/W WM
City TUALITAN State OR Zip 97062		SW 1/4 of the SW 1/4	
	nversion Tax Map Nur	nber	Lot
Alteration (complete 2a & 10) Abandonment(in tersion	° ' " or	DMS or DD
(2a) PRE-ALTERATION	Long	o	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Street address of well Neares	
	55055 DOUI	BLE O RANCH RD PRINCETON OF	R
Material From To Amt sacks/lbs		~	
(3) DRILL METHOD	(10) STAT	IC WATER LEVEL	
X Rotary Air X Rotary Mud Cable Auger Cable Mud		Date	SWL(psi) + SWL(ft)
Reverse Rotary Other		Well / Pre-Alteration	
(4) PROPOSED USE Domestic XIrrigation Communit	Complete	1	Dry Hole?
Industrial/Commercial Livestock Dewatering			,
Thermal Injection Other	WATER BEA		was first found 185.00
	SWL Date	From To Est Flo	w SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy) 4/5/2017	185 320 900	127
Depth of Completed Well 320.00 ft. BORE HOLE SEAL			
P	Amt lbs		
22 0 191 Bentonite Chips 0 75	144 S		
16 191 250 Calculated	116		
12 250 320	(11) WELL	LOG	
How was seal placed: Method A B C D		Giodila Elevation	
How was seal placed: Method A B C D Other POURED DRY	E sandy soil	Material	From To
Backfill placed fromft. toft. Material CEMENTI		nd cinders	3 14
Filter pack fromft. toft. Material Size	black cinders		14 70
Explosives used: Yes Type Amount	grey clay and	cinders	70 185
	broken basalt		185 320
(5a) ABANDONMENT USING UNHYDRATED BENTON Proposed Amount Actual Amount	IIE		
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd		MDD
● C 16 × 2 191 250 ● C	X	Received by O'	RECEIVE
	Ħ H II		1150 0 501 1
		NOV 2.6 20	19 APR 0 6 20
		NUV Z 0 CO	APR U O ZU
Shoe Inside Outside Other Location of shoe(s)		Salem, Of	R OWRD
Temp casing Yes Dia From + To			
7) PERFORATIONS/SCREENS			
Perforations Method	_		
	Tele/ Date Started	13/8/2017 Complete	ed 4/14/2017
2		Vater Well Constructor Certification	n
		the work I performed on the constru	
		of this well is in compliance wi	
		tandards. Materials used and information knowledge and belief.	ation reported above are true to
	License Numb		5/7/2017
8) WELL TESTS: Minimum testing time is 1 hour		1137	31112011
Pump Bailer Air Flowing A	Artesian Signed CH.	ARLES M FRY (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (er Well Constructor Certification	
900 220 2		nsibility for the construction, deeper	ning alteration or abandonment
		d on this well during the construction	
	performed dur	ring this time is in compliance wi	th Oregon water supply well
Temperature 65 °F Lab analysis Yes By		andards. This report is true to the bes	t of my knowledge and belief.
Water quality concerns? Yes (describe below) TDS amount 204 From To Description Amount	ppm License Numb	er 1355 Date 5/	7/2017
From To Description Amount	Units Signed Apg	THIR L CRAVE CL. 12	
		HUR L FRY (E-filed)	
	Contact into (c	optional)	

nended 4/16/19	D1-C
STATE OF OREGON HARN	Page 1 of WELL I.D. LABEL# L 31963
WATER SUPPLY WELL REPORT	START CARD # 1033222
(as required by ORS 537.765 & OAR 690-205-0210)	3/27/2019 ORIGINAL LOG #
LAND OWNER Owner Well I.D. (#(1)	SIZIIZOTY ORIGINAL EOG#
irst Name CHARLES Last Name EGGERT	- (A) I O CATTON OF WITH A
ompany	(9) LOCATION OF WELL (legal description)
ddress 9955 SW POTANO ST	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W W.N
ty TUALITAN State OR Zip 97062	Sec 9 SW 1/4 of the NE 1/4 Tax Lot 1200
TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot
Alteration (complete 2a & 10) Abandonment(complete 5	Lat ° ' "or DMS or DD
) PRE-ALTERATION	Divis or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
	55055 DOUBLE O RANCH RD PRINCETON OR
Material From To Amt sacks/lbs	
DRILL METHOD	(10) STATIC WATER LEVEL
X Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration
	Completed Well 3/22/2019 130
PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 143.00
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
BORE HOLE CONSTRUCTION Special Standard (Attach con	2/22/2010 120 225
Depth of Completed Well 375.00 ft.	(a) 3/22/2019 138 375 1000 130
BORE HOLE SEAL sack	s/
Dia From To Material From To Amt lbs	
20 0 238 Bentonite Chips 0 30 96 S	
12 238 375 Calculated 64	
Calculated	(11) WELL LOG Ground Flavation
How was seal placed: Method A B C D E	Ground Elevation
X Other POURED DRY	Material From To
Backfill placed from 30 ft. to 32 ft. Material CEMENTING BASK	clay 0 2
Filter pack from ft. to ft. Material Size	cinders 10 12
Explosives used: Yes Type Amount	hard black lava 12 28
ABANDONMENT USING UNHYDRATED BENTONITE	cinders 28 39
	lava 39 85
Trottal Tallouit	soft lava w cinders 85 97 claystone 97 138
CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	black fractured elevations
To Guage Sti Tiste Wid This	tan fractured claystone 187 212
<u>♥ ○ 16 × 2 238 .250 </u> ♥ ○ ×	hard broken claystone 212 229
	fractured basalt w broken layers 375
	RECEI
Shoe Inside Outside Other Location of shoe(s)	NOV 2 6 2019 APR 0 6
Temp-casing Yes-Dia From + To	APR
ERFORATIONS/SCREENS	
Perforations Method factory	Salem, OR OWF
Screens Type Material	Date Started 2/13/2019 Completed 3/22/2019
erf/ Casing/ Screen Scm/slot Slot # of Tele/	
erf Casing 16 138 238 .25 3 4160	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or
10 130 230 .23 3 4100	abandonment of this well is in compliance with Oregon water supply well
	construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	License Number 1940 Date 3/27/2019
ELL TESTS: Minimum testing time is 1 hour	
Pump Bailer • Air Flowing Artesian	Signed BENJAMIN FRY (E-filed)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification
1000 200 1	I accept responsibility for the construction, deepening, 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
emperature 65 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief.
Vater quality concerns? Yes (describe below) TDS amount 263 ppm From To Description Amount Units	License Number 1355 Date 3/27/2019
From To Description Amount Units	3.21.201)
	Signed ARTHUR FRY (E-filed)
	Contact Info (antique)
	Contact Info (optional)

STATE OF OREGON	WELL LD. LABEL# L 121231
WATER SUPPLY WELL REPORT	START CARD # 1029942
	2/2016 ORIGINAL LOG #
) LAND OWNER Owner Well I D. Irst Name CHUCK Last Name EGGERT	(0) LOCATION OF WELL (level description)
Company	(9) LOCATION OF WELL (legal description)
ddress 9955 SW POTANO ST	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W WM
ity TUALATIN State OR Zip 97062	Sec 16 SE 1/4 of the SE 1/4 Tax Lot 5000
TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat " or DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a	Lat o o or DD DMS or DD
a) PRE-ALTERATION	Long or DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
Casing:	55055 DOUBLE O RD BURNS OREGON 97720
Material From To Armi sacks/lbs	
Seal:	(10) STATIC WATER LEVEL
DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(pst) + SWL(ft)
princing branch branch branch	Existing Well / Pre-Alteration
Reverse RotaryOther	Completed Well 6/12/2016 52
PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 62.00
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
) BORE HOLE CONSTRUCTION Special Standard (Attach col	(PY) 6/12/2016 62 398 600 52
Depth of Completed Well 398.00 ft. BORE HOLE SEAL sack	
BORE HOLE SEAL sack Dia From To Material From To Amt 1bs	
26 0 59 CEMENT 0 59 70 84	
16 59 398 Calculated 69	
Calculated	(11) WELL LOG Ground Elevation
How was seal placed: Method A B XC D E	Material From To
Other	fine brown sand 0 4
Backfill placed fromft. toft. Material	sandy tan clay 4 12
Filter pack from 0 ft. to 398 ft. Material PEA GRAVSize pea gravel	
Explosives used Yes Type Amount	grevelay with saird tayers
a) ABANDONMENT USING UNHYDRATED BENTONITE	
Proposed Amount Actual Amount	
OCASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thr	Received by OWR RECEIVED BY OWRD
● ○ 20 × 2 59 .250 ● ○ × □	The second secon
0 • 12 × 2 398 250 • X	1101/ 0 0 0010
	NOV 2 6 2019 JUL 0 5 2016
	OLL OF RECEN
Shoe Inside Outside Other Location of shoe(s)	Salem, OR SALEM, OR RECEIV
Temp casing Yes Dia From To	ΔPR 0 6
PERFORATIONS/SCREENS	APR U 0
Perforations Method Factory	
Screens Type Material	Date Started4/26/2016
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	and the second s
Screen Liner Dia From To width length slots pipe siz	
Perf Liner 12 98 298 .093 3 9000	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well
Perf Liner 12 298 398 093 3 3096	construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief
	License Number 1739 Date 6/12/2016
Wall Deeps and a half-	* 175
WELL TESTS: Minimum testing time is 1 hour	Signed CHARLES M FRY (E-filed)
Pump Bailer Air Flowing Artesian	Chouled Wester Well Country and Conference
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 600 220 3	(bonded) Water Well Constructor Certification
220 3	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Manager same and the same and t	performed during this time is in compliance with Oregon water supply well
The state of the s	construction standards. This report is true to the best of my knowledge and belief.
Temperature 63 °F Lab analysis Yes By	
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units	License Number 1355 Date 6/12/2016
	Signed ARTHUR L FRY (E-filed)
	Contact Info (optional)
	The advantage of the second of
ORIGINAL - WATER RESOURCE	
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPAR	
	13409

Application for Water Right **Transfer**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

www.wrd.state.or.us

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)) ss				DEC	EIVED		
Count	y of Harney)) 33				NOV 2 5 2019			
I, CHA	RLES EGEEJIN N	ny capacity a	as Owner,					20 2019		
mailii	ng address 185	5 SW TETON A	VE, TUALATI	N, OR 970	062		ON JURICKEI	WRD		
teleph	none number (503)303-0360,	being first	duly sw	orn depo	se and say	SSION NO. 98929 IN EXPIRES JULY 08:	MY COMMISSIO		
1. M	y knowledge	of the exerci	se or status	of the v	vater righ	nt is based	on (check one	e):		
	☐ Pers	onal observa	tion	\boxtimes	Profess	ional expe	rtise			
2 . I a	ttest that:									
	Water was u Certificate #		he previous	five year	ars on the	e entire pla	ace of use for			
	My knowled	lge is specifi	c to the use	of wate	er at the f	ollowing lo	ocations with	n the last five year	ars:	
	Certificate #	Township	Range	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable)		
							U. D.D.C	(ii applicatio)		
								18.		
									1	
								RE(EIVE	
				-				APR	0 6 20	
OR								O	WRD	
\boxtimes	Confirming	Certificate #	93885 & 945	27 has b	een issue	ed within th	ne past five ye	ears; OR		
								five years. The		
	instream leas transfer was							not leased instrean	n.); OR	
		ght is not sub	oject to forf	eiture ar	nd docun	nentation th		tion of forfeiture		
		een used at th Certificate #						for more than		
			(aantinuas	on rever	o sido)				

13409

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

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.

Charles W Eggett

APR 0 6 2020 11/23/19

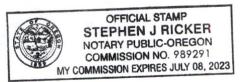
RECEIVED

OWRE

Date

NOV 25 2019

Signed and sworn to (or affirmed) before me this 22 day of November 2019.



Alexander Richery
Notary Public for Oregon

My Commission Expires: July 08, 2023

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 records of other water suppliers	 District assessment records for water delivered Crop reports submitted under a federal loan agreement Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan 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. 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

STATE OF OREGON

COUNTY OF HARNEY

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CHARLES W. EGGERT LOUANNA EGGERT 9955 SW POTANO ST TUALATIN OR 97062 NORTHWEST FARM CREDIT SERVICES PO BOX 13309

SALEM OR 97306

confirms the right to the use of water perfected under the terms of Permit G-16257. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-16599

SOURCE OF WATER: WELL #1 (HARN 50472) AND WELL #2 (MALH 2323) IN HARNEY LAKE BASIN

PURPOSE or USE: IRRIGATION USE ON 276.6 ACRES

MAXIMUM RATE: 3.38 CUBIC FEET PER SECOND (CFS); BEING 2.67 CFS FROM WELL #1 for IRRIGATION OF

220.1 ACRES and 0.71 CFS FROM WELL #2 for IRRIGATION OF 56.5 ACRES

PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

DATE OF PRIORITY: JANUARY 13, 2006

WELL LOCATION:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
26 S	30 E	WM	10	SE SW	WELL #1 - 5316 FEET NORTH AND 6728 FEET EAST FROM SW CORNER, SECTION 16
26 S	30 E	WM	15	SE NE	WELL #2 - 2621 FEET NORTH AND 9878 FEET EAST FROM SW CORNER, SECTION 16

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second and 3.0 acre-feet for each acre irrigated during the irrigation season of each year.

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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-16599.gc

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13 4 0 9 Certificate 94527

THE PLACE OF USE IS LOCATED AS FOLLOWS:

	Irrigation Well #1							
Twp	Rng	Mer	Sec	Q-Q	Acres			
26 S	30 E	WM	15	NW NE	11.6			
26 S	30 E	WM	15	SW NE	27.8			
26 S	30 E	WM	15	NE NW	33.0			
26 S	30 E	WM	15	NWNW	17.5			
26 S	30 E	WM	15	SWNW	35.5			
26 S	30 E	WM	15	SE NW	40.0			
26 S	30 E	WM	15	NE SW	30.0			
26 S	30 E	WM	15	NW SW	15.0			
26 S	30 E	WM	15	NW SE	9.7			

Irrigation Well #2								
Twp	Rng	Mer	Sec	Q-Q	Acres			
26 S	30 E	WM	15	SW NE	1.6			
26 S	30 E	WM	15	SE NE	9.8			
26 S	30 E	WM	15	NE SE	35.2			
26 S	30 E	WM	15	NW SE	9.9			

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Measurement, recording and reporting conditions:

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- A. The water user shall maintain the totalizing flow meter or other suitable measuring device as approved by the Director at each point of appropriation, 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 meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

The wells shall produce ground water only from the basalt and volcanic sediments ground water reservoir.

To monitor the effect of water use from the Well #1, the Department may require the water user to make and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement. The additional measurements may be required in a different month. If the measurement requirement is stopped, the Director may restart it at any time.

To monitor the effect of water use from Well #2, the Department requires the water user to make and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement.

For Well #2, measurements must be made according to the following schedule:

Following the first year of water use, the user shall submit seven consecutive annual reports of static water level measurements. Based on an analysis of the data collected, the Director may require that the user obtain and report additional annual static water level measurements beyond the seven year minimum reporting period. The additional measurements may be required in a different month. If the measurement requirement is stopped, the Director may restart it at any time.

All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board and be submitted to the Department on forms provided by the Department. The Department requires the individual performing the measurement to:

- (A) Identify each well with its associated measurement; and
- (B) Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and
- (C) Specify the method used to obtain each well measurement; and
- (D) Certify the accuracy of all measurements and calculations submitted to the Department.

The reference level against which any future measurements will be compared is 102.70 feet below land surface for WELL #1 (HARN 50472).

The reference level against which any future measurements will be compared is 130.30 feet below land surface for WELL #2 (MALH 2323).

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if annual water level measurements reveal any of the following events:

- (A) An average water level decline of three or more feet per year for five consecutive years; or
- (B) A water level decline of 15 or more feet in fewer than five consecutive years; or
- (C) A water level decline of 25 or more feet; or
- (D) Hydraulic interference leading to a decline of 25 or more feet in any neighboring well with senior priority.

The period of non-use or restricted use shall continue until the water level rises above the decline level which triggered the action or until the Department determines, based on the water user's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this right. If more than one well is involved, the water user may submit an alternative measurement and reporting plan for review and approval by the Department.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this right, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The well(s) 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 the water level elevation in the well at all times.

Where two or more water users agree among themselves as to the manner of rotation in the use of water and such agreement is placed in writing and filed by such water users with the watermaster, and such rotation system does not infringe upon such prior rights of any water user not a party to such rotation plan, the watermaster shall distribute the water according to such agreement.

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.

APR 1 0 2020

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

Certificate 94527

The right to the use of the water for the above purpose is restricted to beneficial use on the place of use described.

Issued

SEP 1 3 2019

Dwight French

Water Right Services Division Administrator, for

Thomas M. Byler, Director

Oregon Water Resources Department

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STATE OF OREGON

COUNTY OF HARNEY

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

CHARLES W. EGGERT AND LOUANNA EGGERT 18555 SW TETON AVENUE TUALATIN OR 97062 NORTHWEST FARM CREDIT SERVICES, FLCA PO BOX 13309 SALEM OR 97309

confirms the right to the use of water perfected under the terms of Permit G-12760. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the point of diversion from the source. The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-14135

SOURCE OF WATER: THREE WELLS IN HARNEY LAKE BASIN

PURPOSE OR USE: IRRIGATION OF 486.4 ACRES, BEING 238.0 ACRES FROM WELL 1, 124.2 ACRES FROM WELL 3, AND 124.2 ACRES FROM WELL 4

MAXIMUM RATE: 4.81 CUBIC FEET PER SECOND (CFS), FURTHER LIMITED TO 1.88 CFS FROM WELL 1, AND LIMITED TO A COMBINED QUANTITY FROM WELL 3 AND WELL 4 NOT TO EXCEED 3.14 CFS, FURTHER LIMITED TO 1.55 CFS FROM WELL 3 AND 1.38 CFS FROM WELL 4, A MAXIMUM CUMULATIVE TOTAL FROM ALL WELLS NOT TO EXCEED 4.81 CFS

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PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

APR 1 0 2020

The wells are located as follows:

DATE OF PRIORITY: JULY 20, 1995

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Twp	Rng	Mer	Sec	Q-Q Measured Distances
26 S	30 E	WM	16	NW SW WELL 1 (ORIGINAL) 2460 FEET NORTH AND 240 FEET EAST FROM SW CORNER SECTION 16
26 S	30 E	WM	10	SW SW WELL & (ADDITIONAL) 6500 FEET NORTH AND 5850 FEET NORTH AND
26 S	30 E	WM	16	SE SE WELL 4 (ADDITIONAL) 610 FEET NORTH AND 5130 FEET EAST FROM SW CORNER SECTION 16

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTETH of one cubic foot per second (or its equivalent) and 3.0 acrefeet for each acre irrigated during the irrigation season of each year

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-14135.ra.klk

Page 1 of 3

Certificate 93885

13409

A description of the place of use is as follows:

	IRRIGATION FROM WELL 1							
Twp	Rng	Mer	Sec	Q-Q	Acres			
26 S	30 E	WM	16	NE NW	31.2			
26 S	30 E	WM	16	NW NW	29.4			
26 S	30 E	WM	16	SW NW	31.2			
26 S	30 E	WM	16	SE NW	33.1			
26 S	30 E	WM	16	NĖ SW	28.2			
26 S	30 E	WM	16	NW SW	28.5			
26 S	30 E	WM	16	SW SW	28.3			
26 S	30 E	WM	16	SE SW	28.1			

IRRIGATION FROM WELL 3							
Twp	Rng	Mer	Sec	Q-Q	Acres		
26 S	30 E	WM	16	NE NE	30.3		
26 S	30 E	WM	16	NW NE	29.6		
26 S	30 E	WM	16	SW NE	31.8		
26 S	30 E	WM	16	SE NE	32.5		

	IRRI	GATIO	N FRC	M WELL 4	
Twp	Rng	Mer	Sec	Q-Q	Acres
26 S	30 E	WM	16	NE SE	30.2
26 S	30 E	WM	16	NW SE	31.1
26 S	30 E	WM	16	SW SE	31.9
26 S	30 E	WM	16	SE SE	31.0

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Measurement, recording and reporting conditions:

- A. The water user shall maintain the meter or other suitable measuring device approved by the Director 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.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this right, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

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 the water level elevation in the well at all times.

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

The combined quantity of water diverted at the two points of appropriation (Well 3 and Well 4) shall not exceed the quantity of water lawfully available at the original point of appropriation (Well 2), being 3.14 cubic feet per second, described as:

T	wp	Rng	Mer	Sec	Q-Q	Measured Distances
2	6 S	30 E	WM	16	NE SW	WELL 2 (ORIGINAL) - 2637 FEET NORTH AND 2583 FEET EAST FROM SW CORNER, SECTION 16

Water from Well 3 and Well 4 shall be acquired from the same ground water source as the original point of appropriation (Well 2).

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 place of use described.

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JUL 19 2018

Water Right Services Division Administrator, for

Thomas M. Byler, Director

Oregon Water Resources Department

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