# Application for Permanent Water Right Transfer

OREGON www.oregon.gov/OWRD WATER RESOURCES DEPARTMENT

**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 questions, please call (503) 986-0900, and ask for Transfer Section ECEIVED

Check all iter	ms included with this application. (N/A = Not Applicable)	APR 1 1 2022
$\boxtimes$	Part 1 – Completed Minimum Requirements Checklist.	
$\boxtimes$	Part 2 – Completed Transfer Application Map Checklist.	OWRD
	Part 3 – Application Fee, payable by check to the Oregon Waccompleted Fee Worksheet, page 3. Try the new online fee calculator.	
$\boxtimes$	Part 4 – Completed Applicant Information and Signature.	
	Part 5 – Information about Water Rights to be Transferred: In be transferred? 3 List them here: 53450, 53452, 84982  Please include a separate Part 5 for each water right. (See NOTE: A separate transfer application is required for each criteria in OAR 690-380-3220 are met.	ee instructions on page 6)
	Attachments:	
$\boxtimes$	Completed Transfer Application Map.	
	Completed Evidence of Use Affidavit and supporting docume	entation.
□ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant dright is on.)	loes not own the land the wate
□ N/A	Supplemental Form D – For water rights served by or issued district. Complete when the transfer applicant is not the irrig	
⊠ ∏ N/A	Oregon Water Resources Department's Land Use Information signature (or signed land use form receipt stub) from each low water is to be diverted, conveyed, and/or used. Not required conveyed, and/or used only on federal lands or if <b>all</b> of the find place of use only, b) no structural changes, c) the use of water the use is located within an irrigation district or an exclusive	ocal land use authority in which d if water is to be diverted, ollowing apply: a) a change in er is for irrigation only, and d)
N/A	Water Well Report/Well Log for changes in point(s) of appropriation.	opriation (well(s)) or additional
□ N/A	Geologist Report for a change from a surface water point of point of appropriation (well), if the proposed well is more th source and more than 1000' upstream or downstream from 690-380-2130 for requirements and applicability.	an 500' from the surface water
	(For Staff Use Only)	
1	WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(	
	Additional signature(s) required Part is incomp	m not enclosed or incomplete
	Other/Explanation	e:7 9 /
	otan.	M

# Part 2 of 5 – Transfer Application Map

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

	be sure that the transfer application map you submit includes all the required items and es the 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 <a href="http://apps.wrd.state.or.us/apps/wr/cwre-license-view/">http://apps.wrd.state.or.us/apps/wr/cwre-license-view/</a> . 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
	Permanent quality printed with dark ink on good quality paper.
	The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, $11 \times 17$ inches, or up to $30 \times 30$ inches. For $30 \times 30$ 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.
	Township, Range, Section, ¼ ¼, 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°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	\$1,360
2	Types of change proposed:  APR 11 2022  Place of Use Character of Use Point of Diversion/Appropriation  Number of above boxes checked = $\frac{2}{2}$ (2a)  Subtract 1 from the number in line 2a = $\frac{1}{2}$ (2b) If only one change, this will be 0  Multiply line 2b by \$1090 and enter $ > > > > > > > > > > > > > > > > > > $	2	1090
3	Number of water rights included in transfer 3 (3a) Subtract 1 from the number in 3a above: 2 (3b) If only one water right this will be 0 Multiply line 3b by \$610 and enter » » » » » » » » » » » » » » » » » » »	3	1220
	Do you propose to add or change a well, or change from a surface water POD to a well?  No: enter 0 Yes: enter \$480 for the 1 <sup>st</sup> well to be added or changed 480 (4a)  Do you propose to add or change additional wells?  No: enter 0 Yes: multiply the number of additional wells by \$410 410 (4b)		
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » »	4	890
5	Do you propose to change the place of use or character of use?  No: enter 0 on line 5  Yes: enter the cfs for the portions of the rights to be transferred (see below*):0.229 (5a) Subtract 1.0 from the number in 5a above: -0.771 (5b)  If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » » » »  If 5b is greater than 0, round up to the nearest whole number: (5c) and multiply  5c by \$410, then enter on line 5 » » » » » » » » » » » » » » » » » »	5	0
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	0
	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	4560
*E	xample for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres)	and	45.0 acres

\*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	\$990.00
	Number of wells included in substitution(2a)		
	Subtract 1 from the number in 2a above: (2b) If only one well this will be 0		
2	Multiply line 2b by \$480 and enter » » » » » » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above » » » » » Fee for Substitution:	3	NA

13973

### Part 4 of 5 - Applicant Information and Signature

### **Applicant Information**

OWRD

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Daniel Roth			ř.	
ADDRESS				FAX NO.
P.O. Box 24				
CITY	STATE	ZIP	E-MAIL	
CHRISTMAS VALLEY	OR	97641		,
BY PROVIDING AN E-MAIL ADDRES	SS, CONSENT	IS GIVEN TO RECEIVE	ALL CORRESPONDENCE FR	OM THE DEPARTMENT
ELECTRONICALLY. COPIES OF THE I	FINAL ORDE	R DOCUMENTS WILL A	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 CONTACT NO.				
Anderson Engineering &	Surveying, Inc.		541-947-4407				
ADDRESS				FAX NO.			
P.O. Box 28			\$ C.	541-947-2321			
CITY	STATE	ZIP	E-MAIL				
Lakeview	OR	97630	darryla@anderson	engineering.com			

Explain in your own words what you propose to accomplish with this transfer application, and why:

Transfer of water from the outer edges of 3 existing pivots to fill in the remaining area of an existing partial pivot not currently covered. Also, change the point of appropration on one of the pivots to an existing well that is located at the center of the pivot, replacing the approved well which is located approximately ½ mile away.

If you need additional space, continue on a separate piece of paper and attach to the application as "Attachment 1".

Ch	ec	-	0	no	R	0	,
		ĸ	U	116	D	w	•

$\boxtimes$	By signing this application, I understand that, upon receipt of the draft preliminary determination and prior to
	Department approval of the transfer, I will be required to provide landownership information and evidence that I an
	authorized to pursue the transfer as identified in OAR 690-380-4010(5); OR
	I affirm the applicant is a municipality as defined in ORS 540.510(3)(b) and that the right is in the name of the
	municipality or a predecessor; OR
	I affirm the applicant is an entity with the authority to condemn property and is acquiring by condemnation the property to which the water right proposed for transfer is appurtenant and have supporting documentation.

RECEIVED

APR 1 1 2022

**OWRD** 

### 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: <u>Lake County Examiner.</u>
- 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).
- Refunds may only be granted upon request and, as set forth in ORS 536.050(4)(a), if the Director determines that a refund of all or part of a fee is appropriate in the interests of fairness to the public or necessary to correct an error of the Department.

of the Department.							
I (we) affirm that the informati	ion contai	ned in this applica	ation is tr	ue and accurate	e.		DECEME
Daniel Roth Applicant signature			ANTEL	ROTH and Title if appl	4	6-22 Date	APR 1 1 2022
Applicant signature		Pri	 nt Name (	and Title if appl	icable)	Date	OWRD
Is the applicant the sole owner located? $\square$ Yes $\square$ No*	of the land	d on which the wa	ter right,	or portion ther	eof, prop	osed for tr	ransfer is
*If NO, include signatures of all d attach affidavits of consent (and water right(s) were conveyed.			_				
Check the following boxes that	apply:						
The applicant is respon sent to the applicant.	sible for co	ompletion of char	ige(s). No	tices and corres	pondenc	e should c	ontinue to be
The receiving landown issued. Copies of notice						after the fi	nal order is
Both the receiving land and correspondence sh					on of cha	ange(s). Co	pies of notices
At this time, are the lands in thi	s transfer	application in the	process o	of being sold?	Yes 🗵	No	
If YES, and you know who t below. If you do not know wat a later date.	he new lar	ndowner will be, p	lease con	nplete the recei	ving land	owner info	
If a property sells, the certiful unless a sale agreement or <a href="https://www.oregon.gov/o">https://www.oregon.gov/o</a>	other doc	ument states othe	erwise. Fo	r more informa	tion see:	wner,	
RECEIVING LANDOWNER NAME			PHONE	NO.	ADDITIO	NAL CONTAC	T NO.
ADDRESS					FAX NO.		275
CITY	STATE	ZIP	E-MAIL				
Describe any special ownership	circumsta	nces:					
The confirming Certificate shall	be issued	in the name of:	Applica	ant Receivi	ng Lando	wner	8.3° 2.2° a

IRRIGATION DISTRICT NAME	ADDRESS	
NA ·		
CITY	STATE	ZIP
Check here if water for any of the contract for stored water with a		•
		icy.
ENTITY NAME NA	ADDRESS	
CITY	STATE	ZIP
CITY	STATE	ZIP
***	*	
To meet State Land Use Consistenc	cy Requirements, you must lis	et all county, city, municipal
To meet State Land Use Consistence corporation, or tribal governments	cy Requirements, you must lis	et all county, city, municipal
To meet State Land Use Consistenc	cy Requirements, you must list within whose jurisdiction was	et all county, city, municipal
To meet State Land Use Consistence corporation, or tribal governments	ey Requirements, you must list within whose jurisdiction was	et all county, city, municipal

RECEIVED

APR 1 1 2022

OWRD

## 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.

сору	and paste addi	tional Part 3:	5, 01						tables					
				C	ERTIF	ICA	TE # <u>5</u>	3450			RECEIVED			
Descri	otion of Water	Delivery Sys	tem							APR 1 1 2022				
System	capacity: 1.6	<b>o</b> cubic feet p	oer s	ecoi	nd (c	fs) C	R							
		gallons p	er m	inut	e (gp	m)					OWRD			
five ye and ap it is dis	ars. Include info ply the water a stributed on the	ormation on t the authori e place of us	the posterior that the posterior the posteri	oum plac	ps, ca e of u	anal use.	s, pipe <u>Wate</u>	elines, <b>r is pu</b> i	and sp <b>mped</b> f	rinkler: from th	some time within the sused to divert, convenie well into a pivot where we will be within the same with			
	POD/POA nam		•											
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	Ri	ng	Sec	Sec ¼¼		Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)			
Well 7	<ul><li>✓ Authorized</li><li>✓ Proposed</li></ul>	LAKE 224, 4578	25	s	18	E	3	SE	sw	300	4050' SOUTH AND 3970' WEST OF THE NE CORNEL SECTION 3			
Well 8	☐ Authorized ☐ Proposed	LAKE 225	25	s	18	E	3	SE	NE	300	1400' SOUTH AND 1320' WEST OF THE NE CORNE SECTION 3			
	Authorized Proposed									3				
Check	all type(s) of ch	nange(s) prop	ose	d be	low	(cha	nge "	CODES	" are p	orovide	d in parentheses):			
	Place of Use	(POU)						Supple	menta	l Use to	Primary Use (S to P)			
	Character of	Use (USE)					$\boxtimes$	Point c	of Appr	opriati	on/Well (POA)			
	Point of Dive	rsion (POD)						Additio	onal Po	oint of A	Appropriation (APOA)			
	Additional Po	oint of Divers	ion (	(APC	DD)			Substitution (SUB)						
	Surface Wate POA (SW/GV		ound	l Wa	iter			Goverr	nment	Action	POD (GOV)			
Will all	of the propose	ed changes a	ffect	the	enti	re w	vater i	right?						
Yes	Complete on "CODES" liste									able 2 d	on the next page. Use t			

13973

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

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 # 53450

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.

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.						Proposed Changes (see																				
Tv	vр	Rnį	g	Sec	1/4	1/4	Tax Lo	Gvt tLot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Twp Rng Sec ¼¼		1/4	Tax Lo	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date				
													EXAMPLE												Tuble 1)	
2	S	9	Ε	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	s	9	E	1	NW	NW	500	1	10.0		POD #5	1901
														2	s	9	E	2	sw	NW	500		5.0		POD #6	1901
25	S	18	Е	3	NE	sw	300		1.77	irrigation	Well 7	12/18/ 1980	POU/POA	25	s	18	E	3	NE	NE	300	1	4.1		Well 8	12/18/ 1980
25	S	18	Ε	3	NW	sw	300		0.75	irrigation	Well 7	12/18/ 1980	POU/POA													
25	S	18	E	3	sw	sw	300		0.34	irrigation	Well 7	12/18/ 1980	POU/POA													
25	S	18	Ε	3	SE	sw	300		1.24	irrigation	Well 7	12/18/ 1980	POU/POA							RE	CEN	//				
																					1	YED			-	
																				APR	112	2022				
	-																			O	NRE					
	0																									
- X		7						1		-													- =			
	7																									
			-	-	-	ТО	TAL AC	RES:	4.10			1	1200							TO	TAL AC	RES:	4.10			

Ado	litiona	l remarks:	

Revised 7/1/2021

Permanent Transfer Application Form – Page 8 of 17

TACS

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

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands?  $\square$  Yes  $\boxtimes$  No

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



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)

Ground water supplemental Permit or Certificate # NA; Surface water primary Certificate # NA. RECEIVED

APR 1 1 2022

### For a change from Supplemental Irrigation Use to Primary Irrigation Use

Identify the primary certificate to be cancelled. Certificate # NA

**OWRD** 

### 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.

**Tip**: You may search for well logs on the Department's web page at: <a href="http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx">http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx</a>

### 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 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
Well 7	yes	Lake 224 Lake 4578	590	14"	Unknown	Unknown	unknown	63'	Basalt	
Well 8	yes	Lake 225	370	14"	+1-20'	0-20	NA	57	Lava rock	
								139	72	

## 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.

				C	ERTII	FICA	TE # <u>5</u>	<u>3452</u>			RECEIVED
Descri	ption of Water	<b>Delivery Sys</b>	tem								
Systen	n capacity: 1.6	1 cubic feet	oer s	eco	nd (c	fs) <b>C</b>	OR				APR 1 1 2022
		gallons p	er m	inut	e (gp	m)					OWRD
Descri	be the current	water deliver	V SVS	stem	ort	he s	ystem	that w	as in	place at	t some time within the
							-		100	The season of the season	s used to divert, conve
				plac	e of ı	use.	Water	r is pui	mped	from th	ne well into a pivot w
it is di	stributed on th	e place of us	<u>e</u>								
le 1. Lo	cation of Autho	orized and Pr	opos	sed I	Point	(s) (	of Dive	rsion	(POD)	or App	ropriation (POA)
te: If the	POD/POA nam	ne is not spec	ified	on	the c	ertif	ficate,	assign	it a na	ame or	number here.)
										Tax	
OD/POA	Is this POD/POA Authorized on	If POA, OWRD Well Log ID#								Lot, DLC	Measured Distances
Name or Number	the Certificate or is it Proposed?	(or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1/4	or	(from a recognized survey corner)
	is it rroposeu:	1 dg # L								Gov't Lot	
!! 0					1.0						1400' SOUTH AND 132
Well 8	Proposed	LAKE 225	25	S	18	Ε	3	SE	NE	300	WEST OF THE NE CORN SECTION 3
	Authorized										LOCATED 3934' SOUTH
Well 9	□ Proposed	LAKE 51691	25	S	18	Ε	3	NE	SE	300	AND 1368' WEST OF TH NE CORNER SECTION 3
	Authorized										2
	Proposed										
Check	all type(s) of cl	nange(s) prop	ose	d be	wole	(cha	nge "(	CODES	" are	provide	ed in parentheses):
	Place of Use					(0	_				o Primary Use (S to P)
	Character of										ion/Well (POA)
	Point of Dive										Appropriation (APOA)
		oint of Divers	ion	(ΔΡ(	(חכ			Substit			Appropriation (Ar OA)
		er POD to Gr			,					,	POD (GOV)
	POA (SW/GV		ounc	l VV c	ater			Joven	ment	ACTION	POD (GOV)
Will al	of the propos	ed changes a	ffect	t the	enti	ire v	vater r	ight?			
Yes	Complete or	nly the Propos	sed (	("to"	' or "	on"	lands)	sectio	n of T	able 2	on the next page. Use
		ed above to									13973
No	Complete all	of Table 2 to	des	crib	e the	nou e	rtion o	f the v	vater r	right to	be changed.

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 # 53452

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.

	Т			0	nat ap	pear	s on th	ne cer	tificate		ls) DPOSED CHAN ill be changed.	NGES	Proposed Changes (see				The	listir			uld ap		FTER F	n" lands) PROPOSED	CHANGES	5
Tw	/p	Rn	g	Sec	7/4	1/4	Tax Lo	Gvt tLot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tw	'p	Rr	ng	Sec	1/4	1/4	Tax Lo	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
				N. I.									EXAMPLE	JL												
2	s	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	S	9	Ε	1	NW	NW	500	1	10.0		POD #5	1901
														2	S	9	E	2	sw	NW	500		5.0		POD #6	1901
25	s	18	Е	3	NE	SE	300		0.63	irrigation	Well 8	2/24/ 1981	POU	25	s	18	E	3	NE	NE	300	1	5.1		Well 8	2/24/ 1981
25	S	18	Е	3	sw	SE	300		1.67	irrigation	Well 8	2/24/ 1981	POU	25	s	18	Е	3	NE	SE	300		30.97	irrigation	Well 9	2/24/ 1981
25	S	18	Е	3	SE	SE	300		2.80	irrigation	Well 8	2/24/ 1981	POU	25	s	18	Ε	3	NW	SE	300		32.0	irrigation	Well 9	2/24/ 1981
25	s	18	Е	3	NE	SE	300		30.97	irrigation	Well 8	2/24/ 1981	POA	25	S	18	E	3	sw	SE	300		32.33	irrigation	Well 9	2/24/ 1981
25	S	18	Ε	3	NW	SE	300	22	32.0	irrigation	Well 8	2/24/ 1981	POA	25	s	18	E	3	SE	SE	300		28.10	irrigation	Well 9	2/24/ 1981
25	S	18	Ε	3	sw	SE	300		32.33	irrigation	Well 8	2/24/ 1981	POA					13,								
25	S	18	Е	3	SE	SE	300		28.10	irrigation	Well 8	2/24/ 1981	POA				S			- St						
	ය								)								3									
	7												the section of the												- 10	
,	ಲ					ТО	TAL AC	RES:	5.10											ТО	TAL AC	RES:	5.10			

Additional remarks: \_\_\_\_\_.

RECEIVED

Revised 7/1/2021

Permanent Transfer Application Form – Page 11 of 16

**TACS** 

APR 1 1 2022

OWRD

For Pl	ace of Use or Character of Use Changes	
	there other water right certificates, water use permits or ground water r In the "from" or the "to" lands? $\Box$ Yes $igtigtheref{igwedge}$ No	egistrations associated
If YE	S, list the certificate, water use permit, or ground water registration num	nbers: <u>NA.</u>
a pr to a	suant to ORS 540.510, any "layered" water use such as an irrigation right imary right proposed for transfer must be included in the transfer or be or ground water registration must be filed separately in a ground water registration.	ancelled. Any change
For Su	<b>Ibstitution</b> (ground water supplemental irrigation will be substituted for irrigation)	surface water primary
	und water supplemental Permit or Certificate # <u>NA;</u> ace water primary Certificate # <u>NA.</u>	RECEIVED
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	APR 1 1 2022
Iden	tify the primary certificate to be cancelled. Certificate # <b>NA</b>	OWRD
For a	change in point(s) of appropriation (well(s)) or additional point(s) of ap	
	Well log(s) are attached for each authorized and proposed well(s) that a associated with the corresponding well(s) in Table 1 above and on the amap.	The state of the s
	<b>Tip</b> : You may search for well logs on the Department's web page at: <a href="http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx">http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx</a>	
AND	O/OR	
	Describe the construction of the authorized and proposed well(s) in Tab	ale 3 for any wells that

onstruction of the authorized and proposed well(s) in Table 3 for an 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)	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	yes	Lake 225	370	14"	+1-20'	0-20	NA	57	Lava rock	
Well 9	yes	Lake 51691	220	18"	+1-19	0-19	NA	19	Lava rock	
					,			-	0 0 7 0	

## 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.

				CI	ERTIF	ICA	TE # <u>84</u>	<u> 4982</u>			
Descri	ption of Water	Delivery Sys	tem								RECEIVED
System	capacity: 7.8	<b>2</b> cubic feet p	er s	ecor	nd (ct	fs) O	R				APR 1 1 2022
		gallons pe	er m	inut	e (gp	m)					
five ye and ap <u>it is dis</u>	ars. Include info ply the water a stributed on the	water deliver ormation on t the authori e place of use	y sys the p zed p	tem oum plac	or the ps, ca	ne sy anals use.	s, pipe <b>Water</b>	lines, a	and sp	rinklers from th	s some time within the last used to divert, convey, ne well into a pivot where ropriation (POA)
	POD/POA nam										
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)		wp		ng	Sec		1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well 1	Authorized Proposed	LAKE 203	25	S	18	E	1	SE	SE	200	960' NORTH AND 1100' WEST OF THE NE CORNER SECTION 1
Well 2	Authorized Proposed	LAKE 238	25	S	18	E	18	NW	NE	1900	60' SOUTH AND 1330' WEST OF THE NE CORNER SECTION 18
Well 3		LAKE 237 LAKE 51147 LAKE 51503	25	s	18	E	7	SE	NW	1900	1700' SOUTH AND 2930' WEST OF THE NE CORNER SECTION 7
Well 5	Authorized Proposed	LAKE 4372	25	s	18	E	2	NE	sw	200	650' SOUTH AND 1130' WEST OF THE E1/4 SECTION 2
Well 8	☐ Authorized ☐ Proposed	LAKE 225	25	s	18	E	3	SE	NE	300	1400' SOUTH AND 1320' WEST OF THE NE CORNER SECTION 3
Check	all type(s) of che Place of Use Character of	(POU)	oose	d be	low	(cha		Supple	menta	al Use to	ed in parentheses): o Primary Use (S to P) ion/Well (POA)
	Point of Dive	ersion (POD)						Additio	nal Po	oint of A	Appropriation (APOA)

Will all of the proposed changes affect the entire water right?

Additional Point of Diversion (APOD)

Surface Water POD to Ground Water

Substitution (SUB)

Government Action POD (GOV)

POA (SW/GW)

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

RECEIVED
APR 11 2022

**OWRD** 

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 # 84982

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.

	Т			0	nat ap	pear	s on th	e cert	tificate		ls) DPOSED CHAI ill be changed.		Proposed Changes (see			Т	he	listir			ıld app		FTER I	on" lands) PROPOSED	CHANGES	,
Tw	р	Rnį	g	Sec	<i>Y</i> <sub>4</sub>	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tw	р	Rn	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE													
2	5	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	s	9	Ε	1	NW	NW	500	1	10.0		POD #5	1901
														2	s	9	E	2	sw	NW	500		5.0		POD #6	1901
25	S	18	Е	7	NE	sw	1900		1.37	irrigation	Well 2	12/18/ 1980	POU/POD	25	s :	18	E	3	NE	NE	300	1	9.1		Well 8	12/18/ 1980
25	S	18	Ε	7	NE	SW	1900		1.13	irrigation	Well 2	12/18/ 1980	POU													
25	S	18	Ε	7	NE	SE	1900		2.21	irrigation	Well 2	12/18/ 1980	POU													
25	S	18	Ε	7	NW	SE	1900		0.81	irrigation	Well 2	12/18/ 1980				,,										
25	S	18	Е	7	SE	SE	1900		0.06	irrigation	Well 2	12/18/ 1980														
25	S	18	Ε	18	NE	NE	1900		1.01	irrigation	Well 2	12/18/ 1980														
25	S	18	Ε	18	NW	NE	1900		0.51	irrigation	Well 2	12/18/ 1980														
25	S	18	E	18	NE	NW	1900		2.00	irrigation	Well 2	12/18/ 1980														
		6										×		4.4										1		
		23		-		TO	TAL ACI	RES:	9.10			1							-	TO	TAL AC	RES:	9.10			
		à de								1													1	RECE	IVED	

APR 11 2022

Permanent Transfer Application Form – Page 15 of 17

TACS

Revised 7/1/2021

**OWRD** 

Additional remarks: The final proof Survey prepared by the Department for Permit G-9261 (original certificate 80945, cancelled in transfer T-9420 and the remained covered in certificate 84982) incorrectly identified the location of the Government Lots (both numbered and unnumbered) in Section 7. The final proof Map places a tier of number lots on the North end of the Section. The Lots should have been placed on the South end of the Section. Based on the GLO Map, the Section is approximately 80 acres short of being a full Section with the reduced acres located in along the South line of the Section (South half of the South half of the Section).

The Tax Assessor's Map is consistent with the GLO in the placement of these lots along the South border of Section 7. The Tax Assessor's Map and the portion of the GLO showing Section 7 are attached.

Due to the misidentification of the location of these lots, the resulting certificates, Certificate 84982 describes the acres in a manner inconsistent with the GLO map. The total number of irrigated acres in the Section is the same, but the breakdown by quarter quarters is different due to the Department's incorrect final proof mapping.

This transfer application map and Table 2 for Certificate 84982 reflect the correct mapping of acres in Section 7 based on the GLO and Tax Assessor maps, and the acres that are being transferred are based upon this corrected mapping.

RECEIVED

APR 1 1 2022

**OWRD** 

3973

Revised 7/1/2021

Permanent Transfer Application Form – Page 16 of 17

TACS

F	For Place of Use or Character of Use Changes	
	Are there other water right certificates, water use permits or ground water reg with the "from" or the "to" lands? $\square$ Yes $\boxtimes$ No	istrations associated
	If YES, list the certificate, water use permit, or ground water registration numb	ers: <u>NA.</u>
>	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right the a primary right proposed for transfer must be included in the transfer or be call to a ground water registration must be filed separately in a ground water regist	ncelled. Any change
F	For Substitution (ground water supplemental irrigation will be substituted for su	rface water primary irrigation)
	Ground water supplemental Permit or Certificate # NA;	RECEIVED
F	Surface water primary Certificate # <u>NA.</u> For a change from Supplemental Irrigation Use to Primary Irrigation Use	APR 1 1 2022
	Identify the primary certificate to be cancelled. Certificate # ${\color{red} {NA}}$	OWRD
F	For a change in point(s) of appropriation (well(s)) or additional point(s) of appro	opriation:
	Well log(s) are attached for each authorized and proposed well(s) that are with the corresponding well(s) in Table 1 above and on the accompanying <b>Tip</b> : You may search for well logs on the Department's web page at: <a href="http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx">http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx</a>	
	AND/OR	
	Describe the construction of the authorized and proposed well(s) in Table have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a requested information element in the table. The Department recommend driller, geologist, or certified water right examiner to assist with assembling complete Table 3.	a best estimate" for each ds you consult a licensed well
b	ole 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.

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 righ
yes	Lake 238	120	12"	0-33	0-33	NA	40	basalt	
yes	Lake 225	370	14"	+1-20'	0-20	NA	57	Lava rock	
	\								
	already built? (Yes or No) yes	ls well already built? (Yes or No)  well: OWRD Well ID Tag No. L  yes  Lake 238	well: already built? (Yes or No)  well: OWRD Well ID Tag No. L  yes  Lake 238  120	well:  already built? (Yes or No)  Well:  OWRD Well ID Tag No. L-  yes  Lake 238  120  12"	well:   OWRD Well   OWRD Well   ID Tag No.   L   Use   Casing   Intervals   Casing   Intervals   (feet)   Use   Use	well:   OWRD Well   OWRD Well   ID Tag No.   L   Casing   Intervals   Geeth   Casing   Intervals   Geeth   Casing   Intervals   Geeth   Casing   Intervals   Geeth   Geeth   Casing   Intervals   Geeth   Geeth   Geeth   Casing   Intervals   Geeth   Gee	well:   OWRD Well   OWRD Well   ID Tag No.   L   Ves or No)   Lake 238   120   12"   O-33   O-33   NA   O-34   O-35   O-35	well:   OWRD Well   OWRD Well   ID Tag No.   L-   Casing   Diameter   Casing   Intervals   (feet)   Casing   Intervals   (intervals)   (intervals)   (infeet)   (infe	well:   OWRD Well   D Tag No.   L-   Well   Lake 238   120   12"   O-33   O-33   NA   40   Diameter   O-32   O-33   O-34   O-35   O-35

13973

NOTICE TO WATER WELL CONTRACTOR The original and first copy WATER WELL REPORTSEP 28 1970 of this report are to be filed with the STATE OF ORESTATE ENGINEER NO. STATE ENGINEER, SALEM, OREGON 97310 (Do not write above this IMALEM OREGONPermit No. within 30 days from the date of well completion. G 5173 (1) OWNER: (11) LOCATION OF WELL: Name F.A. FRAZEC Driller's well number and distance from section or subdivision corner (2) TYPE OF WORK (check): / W, From New Well Deepening [ Reconditioning [ Abandon | If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing Rotary [ Driven 🗌 Domestic | Industrial | Municipal | Cable Jetted [ Depth drilled ft. Depth of completed well Dug Bored [ Irrigation Test Well | Other Formation: Describe color, texture, grain size and structure of materials; CASING INSTALLED: and show thickness and nature of each stratum and aquifer penetrated, Threaded | Welded with at least one entry for each change of formation. Report each change ft. to ..... ft. Gage ..... in position of Static Water Level as drilling proceeds. Note drilling rates. Diam. from .. ..... ft. to ..... ft. Gage .... " PERFORATIONS: Perforated? 

Yes No. ., re of perforator used Size of perforations in. by perforations from the to ... perforations from ...... ft. to ..... ft. perforations from ...... ft. to .... perforations from ...... ft. to .... (7) SCREENS: Well screen installed? ☐ Yes 🕱 No Manufacturer's Name .... Model No. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to (8) WATER LEVEL: Completed well. ft. below land surface Date 6-18-54 Static level sian pressure lbs. per square inch Date Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? FYes No If yes, by whom? Completed gal./min. with ft. drawdown after Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Mate-Bailer test gal./min. with ft. drawdown after rials used and information reported above are true to my best knowledge and belief. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes No [Signed] (10) CONSTRUCTION: Drilling Machine Operator's License No. Well seal-Material used ... Depth of seal ... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is Diameter of well bore to bottom of seal ..... true to the best of my knowledge and belief. Were any loose strata cemented off? Tyes No Depth. Was a drive shoe used? Yes No (Person, firm or corporation) Did any strata contain unusable water? 

Yes 

No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Tyes No Size of gravel: Contractor's License No. 102 Date Gravel placed from ft. to

WATER WELL REPORT

STATE OF OREGON

Take 238

# Well # RECEIVED 255/18E-7aa 007271981

WATER RESOURCES PETER

SAL ... OREGON

(1) OWNER:	(10) LOCATION OF WELL:			
Name Dane & Daylen Koth	County Driller's we		- 0	
Address Christmas (Malley	1 8 4 N & 4 Section 7 T.2.5.	5 R. /	86	W.M.
City State Onerces	Tax Lot # Lot Blk	Su	bdivision	
(2) TYPE OF WORK (check):	Address at well location:			
New Well   Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL C	- 11		
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	weп.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 90			ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 40 ft. below	land surfac	e. Date	
Rotary Air Driven Domestic Dindustrial Municipal Description Driven Direction Test Well Dother	Artesian pressure lbs. 1	per square i	nch. Date	
☐ Bored ☐ Thermal: Withdrawal ☐ Reinjection ☐	(12) WELL LOG: Diameter of well below	w casing	12/	(h
CACINIC DICTALLED	Depth drilled 120 ft. Depth of			30 ft.
(5) CASING INSTALLED: Steel Plastic Threaded Welded	Formation: Describe color, texture, grain size and st	ructure of	materials;	and show
14 "Diam from O ft to 33 ft Gauge 3/2	thickness and nature of each stratum and aquifer per for each change of formation. Report each change in			
"Diam. from ft. to ft. Gauge	and indicate principal water-bearing strata.	i position of	Static W	ater Level
LINER INSTALLED:	MATERIAL	From	To	SWL
	MATERIAL	O	4	SWL
	Both Son	-	-	
(6) PERFORATIONS: Perforated?   Yes No	sang sou	4	16	
Type of perforator used	Clan	16	26	
Size of perforations in. by in.	13-asoly	26	124	
perforations from ft. to ft.				
perforations from ft. to ft.				
perforations from ft. to ft.			- 4.7	
(7) SCREENS: Well screen installed?   Yes   No				
Manufacturer's Name				
Type				
Diam. Slot Size Set from ft. to ft.	NEUCIVED			
Diam. Slot Size Set from ft. to ft.		-	-	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	APR 1 1 2022	-		
a pump test made?  Yes No If yes, by whom?	to the bo	_		
l: gal/min. with ft. drawdown after hrs.		+		
" " " " "	OWRD	+-		
Air test # 000 gal./min. with drill stem at 40 ft. / hrs.		+		
Bailer test gal/min. with ft. drawdown after hrs.				
sian flow g.p.m.		-		
perature of water Depth artesian flow encountered ft.	9	0	0	- A
	Work started 2 19 1 Comple	eted Sep	IL C	198
9) CONSTRUCTION: Special standards Yes No	Date well drilling mathine moved off of well	-Xen	1(2)	198/
Well seal—Material used Comonted	Drilling Machine Operator's Certification:			
Well sealed from land surface to	This well was constructed under my direct			
Diameter of well bore to bottom of seal in.	and information reported above are true to my	A CONTRACTOR OF THE PARTY OF TH	- 0	0.4
Diameter of well bore below sealin.	[Signed] / Mulling Machine Operator)	Date	2.8	., 19. 0. ]
Number of sacks of cement used in well seal	Drilling Machine Operator's License No	6.9		
How was cement grout placed?	Water Well Contractor's Certification:			
······································	This well was drilled under my jurisdiction	on and the	e noneut	ia tmia t-
Was pump installed?	the best of my knowledge and belief., C			0 .
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	Nama Arms & Schillin	9 WE	LLD	PIL
Did any strata contain unusable water	(Person, firm or corporation) Address 29030 Sam TAIM	Pur	(Type or p	orint)
Type of Water? depth of strata	Audress SCIIII	)J.W.I=	E.T.H	
Method of sealing strata off	[Signed] / formate and	20		
Was well gravel packed? ✓ Yes ☐ No Size of gravel:	Contractor's License No. 34-7	ctor)	28	10 81
Gravel placed fromft. toft.	Contractor's License No. 2.2. Date.	7	0	., 190.
NOTICE TO WATER WELL CONTRACTOR	WATER RESOURCES DEPARTMENT		SD	*12658.690

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

SP\*12658-690

WATER WELL REPORT STATE OF OREGON

Jake 237

# Well #3 KEUEIVED

MAR 1 2 1001

12/4/81 State Well No.	25-	Ma	761
State Well No.	0077	11.X5	/Dc
ILB		(	

WATER RESOURCES DEPT State Permit No.	11001		•
BALLM, OREGON	WATER RESOURCES SALEM, OREGON	DEPT State Permit No.	

(1) OWNER:	(10) LOCATION OF WELL:	
Name Dave Roth	County Lake Driller's well num	nber
Address Funlouse Rol	SE 4 N W 4 Section 7 T. 25-5 R.	17E W.M.
City Sweet Hame State One	Tax Lot # Lot Blk	Subdivision
(2) TYPE OF WORK (check):	Address at well location:	
New Well ☑ Deepening □ Reconditioning □ Abandon □		
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 105	ft.
	Static level 20 ft. below land s	surface. Date 2 -/2 -
ry Air Driven Domestic Industrial Municipal Irrigation Fest Well Other	Artesian pressure lbs. per squ	uare inch. Date
Cable   Bored   Thermal: Withdrawal   Reinjection	(12) WELL LOG: Diameter of well below casin	ng /2
(5) CASING INSTALLED: Steel Plastic	Depth drilled 120 ft. Depth of comp	oleted well 120 ft.
Threaded  Welded	Formation: Describe color, texture, grain size and structur	e of materials; and show
4. "Diam from 0 ft to 65 ft Gauge 3/2	thickness and nature of each stratum and aquifer penetrate for each change of formation. Report each change in positi	
"Diam. fromft. Gauge	and indicate principal water-bearing strata.	The state of the s
LINER INSTALLED:	MATERIAL Fr	om To SWL
	Canole Class	2 /7
	Blue Claystone 1	
(6) PERFORATIONS: Perforated? □ Yes ♥ No	Basult 6	
Type of perforator used	Dunies 6.	3 /26
Size of perforations in. by in.		
perforations from ft. to ft.		
perforations from		
perforations from ft. to ft.		
(7) SCREENS: Well screen installed? ☐ Yes ♣No		
Manufacturer's Name		
Type Model No.	DECEIVED	
Diam. Slot Size Set from ft. to ft.	RECEIVED	
Diam. Slot Size Set from ft. to ft.	100 1 1 2000	
WELL TESTS:  Drawdown is amount water level is lowered below static level	APR 1 1 ZUZZ	
below static level		
Was a pump test made? ☐ Yes 💆 No If yes, by whom?	OWRD	
Yield: gal./min. with ft. drawdown after hrs.	PETS PETS	
Air test $1000 + \text{gal./min. with drill stem at } 60 \text{ ft. } 1 \text{ hrs.}$		
er test gal/min. with ft. drawdown after hrs.		
Artesian flow g.p.m.  Temperature of water Depth artesian flow encountered ft.		
	Work started 2-12 198/ Completed	2-16 1981
(9) CONSTRUCTION: Special standards: Yes \( \sigma \) No \( \sigma \)	Date well drilling machine moved off of well 2	-17 1981
Well seal—Material used	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my direct super	vision. Materials used
Diameter of well bore to bottom of seal in.	and information reported above are true to my best k	
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date . 2:25, 1981.
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No \$20.5	1
How was cement grout placed?	1 - 1-1	
***************************************	Water Well Contractor's Certification:	
Was pump installed? Type HP Depth ft.	This well was drilled under my jurisdiction and the best of my knowledge and belief.	this report is true to
was pump installed? Type HP Depth It.  Was a drive shoe used?  □ Yes □ No Plugs Size: location ft.	Name AKHS + Schilling	
Did any strata contain unusable water? $\square$ Yes $\square$ No	(Person, firm or corporation)	(Type or print)
Type of Water? depth of strata	Address 290// Santiam His	y sweet bon
Method of sealing strata off	[Signed] Howard Ling	
Was well gravel packed? ☐ Yes ♣No Size of gravel:	(Water Well Contractor) Contractor's License No. 35.7. Date	7-75-051
Gravel placed from	DateDate	, 19.8.1.
NOTICE TO WATER WELL CONTRA CTOR	4.01	170

# Well #3

### STATE OF OREGON

LAKE 51147

WATER SUPPLY WELL REPORT

(as required by ORS 517 76.5)

cas required by ORS 517 76.5)

cas required by ORS 517 76.5)

WELL LD. # L. 47464 START CARD # 133 5 3/

instructions for completing this report are on the last page or this form.					
(I) LAND OWNER Well Number					
Name Contilled AOIN					
Address NO De 1 358	Township 2 5	N or S Ran	ge 18	H or W.	WM.
City Cho. STAL Stallas State Of Map 476.	d Section 2	5E 114	Nu	1/4	
(2) TYPE OF WORK	Tar Lat (100	Н	x:k	ubdivisum	SKI
[] New Well   Deepening   Alteration (repair/recondition)   Abandonin	eni eni Addana	Well tor marest addre	V	A Sin	us A
And the second s	- Such	TYW Left	T		7
(3) DRILL METHOD:	The state of the s				
Rolary Air 1. Rolary Mud 1. Cable 1 Augus	(10) STATIC WAT	below land surface.		Date Y-	1)01
, Other				-	
(4) PROPOSED USE:		lb pc	r square inch	Date	
[] Donnestic [] Community [] Industrial   Irrigation	(11) WATER BEA	RING ZONES:			
Thermal   I Injection     Livestick (   Other	Expth at which water	sucu first Example			
(5) BORE HOLE CONSTRUCTION:		,			Marin Jan
Special Construction approval [ 1 Yes & No. Depth of Completed Well 40	From From	To	Estimated	Flow Rute	SWL.
Explosives used UYes MNo Type Amount	<u> </u>				
HOLK SEAL					
Diameter From To Material From To Sacks or pounds					
134 65 100					
8 3 100 140					
D 3 1/0" 12	444				
How was seal placed: Method TIA TIB TIC TID THE	(12) WELL LOG	ound Elevation			
Other	(h)	nend excyantem			
Backfill placed fromR toft. Material	Mai	rriul	From	To	SWI.
Gravet placed fromfttoft Size of gravet	1	1	120	140	<b>-</b>
	- 645.11		12-	1, 14	
(6) CASING/LINER:	.			+	-
Dinneter From To Gauge Steel Plustic Welded Threads	N'			+	
Carriag:			<u> </u>	-	-
					-
				ECE!	VED.
	DE PE	OEIV/FF	9		
Elner:	, IIL	ULIVEL		bri 1 1	2022
	1			ALK I I	2022
Drive Shoc used ( Turside     Outside     None Final tigation of shoc(s)	JUN	1 1 3 2005			
	WATER.	1 Charles of the		OME	n
(7) PERFORATIONS/SCREENS: [] Perforations Method	SAL	EM, OREGON	1.	CAAL	
				L	
	- FEC		MEC	EIVE	D
From To size Number Diameter size Casing Lin	er				
		9 ( 7)	JUN	2 2 200	
			./		12.00
		Marian Commission	WATER RES	PUNCES	DEPT
		TO BE SEED OF THE	BALEN	HOHEGO	N
		11-01 00		11-01	<u> </u>
(8) WELL TESTS: Minlmum testing time is 1 hour	Date started 4-	71-01-00	nupleted 1/-	1 to Feet	
Howing   Hailer ∏Air □Artesian	(unbonded) Water We	ell Constructor Cert)	Acation:		
Yield gul/min Drawdown Drill stein at Time		ark I performed on the			
1100 /40'	ment of this well is in a spindards. Materials as				
1100	knowledge and helief.	ed and morning re-	parties sit and site i	the the the last	i ii iiiy
				nther	
	Signed			Date:	
Temperature of water 55 Depth Artesian Flow Found		Constructor Certifies	Rtion:		
Was a water analysis done? [] Yes By whom	Laccept responsibil	ity for the constructe	on, alteration, or a	handonment	+ork
Did any strata contain water not suitable for intended use?   ☐ Too little	performed on this well	during the construction	a dates reported :	have Allagni	4
[1Salty   [Middy   1]Odor   [1Colored   1]Other	performed during this i construction standards.	ine is in compliance t	with Oregin water	Children Michigan	4
Depth of strata	The state of the s	n n	WWC NII	liber /	S.E.
15 pm 19 pm 80	Signed	and .		Date the 1	7-1
				CONTRACTOR OF THE PARTY OF THE	

Well #3

### STATE OF OREGON

### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. #L 47604

Instructions for	completing this r	report are on th	e last page of this	s form.	ake 51503	SIARI CAR	D#_/6_6	! . [	
(1) LAND OV	VNER	. W	ell Number		(9) LOCATION (	F WFI I by legs	description:		
Name (	Ten 10	In			County Lak	Latitude_	l description.	ongitude	
Address / 0	mov 5		4		Township 25	N or S Ran	pe 18	E or W	WM
City Chel	5 Thy Svalu	State (/	7 Zip 9	7641	Section 7	3 E 1/4	1 WW	1/4	
(2) TYPE OF	WORK				Tax Lot 1 900	2 <sub>Lot</sub> Blo	ock S	abdivision	
□ New Well	Deepening Al	teration (repair/re	condition)	ndonment	Street Address of	Well (or pearest addre	8405	1 5 MI	100
(3) DRILL M	ETHOD:	4			Christu	PLotBlewell (or nearest address on 11-4	01 476	4/	
	Rotary Mud	Cable	er		(10) STATIC WAT				
Other					69 ft.	below land surface.		Date 3-	12.0-1
(4) PROPOSE					Artesian pressure	lb. pe	er square inch	Date	
	Community   Ir	,			(11) WATER BEA	RING ZONES:			
Thermal [			ther		Depth at which water	was first found			
Special Construc	LE CONSTRUCTION approval \( \subseteq \text{Yes}	CTION: es M No. Denth	of Completed We	11 200 fr					T
	☐ Yes ☑ No Typ				From	700	Estimated 1		SWL
HOLE	71	SEAL			140	100	1000	7	
Diameter From	To Materi	al From	To Sacks or po	unds		1	<del> </del>		-
1211 140	200						<del></del>		
							1		1
					(12) WELL LOC				
How was seal pla	ced: Method	□ A □ B	$\Box$ C $\Box$ D	□Е	(12) WELL LOG:	ound Elevation			
Other						and Elevation			
	omft. to_		laterial		Mate		From	То	SWL
	mft. to_	ft. Si	ze of gravel			niapak		163	
(6) CASING/L		G. 1 B				Lava Mack		180	
Casing:	From To G	auge Steel P	lastic Welded	Threaded	ned like		180	185	-
casing.					6ra-1 Bo	15911	185	210	
RU	Casnes	ADV			R	FCFIVE			
						COLIVE	0		
Liner:	1					UN 1 3 200	R	ECEIV	ED
D.i. of the second					WATE	-			
Final location of	☐ Inside ☐ Outsi	de 🗌 None			· · ·	H HESCHAUES ALEM, OREGON	DEPT. A	PR 112	022
	TIONS/SCREE					DECEN	En		
☐ Perforation	s Method_					HECEIV	EU	OWR	
☐ Screens						JUN - 32	nas	O A A I VI	
From To	Slot size Number		le/pipe size Casing	Liner		4419 02	PBU		
					W	ATER RESOURCE	ES DEPT		
						SALEM, OREC	ON		
(8) WELL TES	TS: Minimum	testing time is	1 hour		Date started /-	77-01/ Coi	mpleted $3-$	12-00	
	Bailer	□XAir	Flow Artes		(unbonded) Water Wel	l Constructor Certif	fication:		
☐ Pump Yield gal/min	Drawdown	Drill stem a		me		rk I performed on the			
1500 ¥	Tawaowa 1	200'			ment of this well is in co standards. Materials use				
1 100 7			BEAFI	VICO	- knowledge and belief.				
			HELLE	AED	Signed			ate	
T	. 66	D-11-1	in Fig. 15	2000	(bonded) Water Well C		3 (1)	973	
Temperature of w Was a water analy		Depth Artesian F es By whom _	Jose Long T &	2005	,	ty for the construction	10	andonment v	volk
	ntain water not suita		ATER DEGATO	priette mere	performed on this well of	luring the constructio	n dates reported al	pove. All wor	k
		70	OLGALEST OF	DEP UEN	f performed during this ti	me is in compliance v	vidi Olegon water	supply well	aliaf

### WATER WELL REPORT STATE OF OREGON

Well #5 LAKE 4372 MAR 12 1981

State Well No.

WATER RESOURCES DEP\$tate Permit No.

CALEM	000000
SALEM.	OREGON

LAKE 4372

	-///	1-10-
(1) OWNER:	(10) LOCATION OF WELL:	
Name Dave Roth	County Lake Driller's well no	umber
Address Tunbernt Rel	Sw 4 NE 4 Section 2 T. 25-5 H	
City Suget Name State Que	Tax Lot # Lot Blk	Subdivision
(2) TYPE OF WORK (check):	Address at well location:	
	(11) WATER LEVEL: Completed well	11.
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found //O	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	1 -	ft.
ury Air Driven   Domestic   Industrial   Municipal		square inch. Date
cary Mud		
		sing/2
CASING INSTALLED: Steel Plastic Welded Welded Description of the Control of the C	Depth drilled 12 C ft. Depth of col Formation: Describe color, texture, grain size and struct thickness and nature of each stratum and aquifer penetrs for each change of formation. Report each change in pos and indicate principal water-bearing strata.	ated, with at least one entry
LINER INSTALLED:	MATERIAL	From To SWL
" Diam. from	Sandy Clay	0 15
		15 67
(6) PERFORATIONS: Perforated? ☐ Yes INO Type of perforator used	Baselt	67 120
Size of perforations in. by in.		
perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
(7) SCREENS: Well screen installed?   Yes No		
Manufacturer's Name		
Type		
Diam. Slot Size Set from ft. to ft.		
Diam. Slot Size Set from ft. to ft.	RECEIVED	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	APR 1 1 2022	
'd: gal./min. with ft. drawdown after hrs.		
" " " "	Olamo	
Air test 1000 t gal./min. with drill stem at 60 ft. / hrs.	OWRD	
ler test gal./min. with ft. drawdown after hrs.		
*-tesian flow g.p.m.		
perature of water Depth artesian flow encountered ft.		
(A) CONCEDITORION	Work started 2-/7 19 \$/ Completed	2-20 1981
Well seal—Material used	Date well drilling machine moved off of well	2-20 198/
Well sealed from land surface to	Drilling Machine Operator's Certification:	
Diameter of well bore to bottom of seal	This well was constructed under my direct sup and information reported above are true to my best	ervision. Materials used
Diameter of well bore below seal		Date 2 -23 19 8/
Number of sacks of cement used in well seal /8 sacks	(Drilling Machine Operator)	
How was cement grout placed?	Drilling Machine Operator's License No8.04	4
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction as	nd this report is true to
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief.	
Was a drive shoe used? Tes No Plugs Size: location ft.	Name ALM 5 SCA 111 N 5	(Time or ani-4)
Oid any strata contain unusable water?   Yes	Address 29011 Santian Hu	V Sweet Home
Type of Water? depth of strata	al 1 h	
Method of sealing strata off	[Signed] (Water Well Contractor)	<u>.</u>
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Contractor's License No. 35.7. Date	2-25 1981
Gravel placed from	1.0	070

WATER WELL REPORT STATE OF OREGON

Jake 224)

# RECEIVED 25 NOV 51981

WATER RESOURCES DEPT

SALEM, OREGON deepened

(1) OWNER: //	(10) LOCATION OF WELL:
Name Sulver Progress	County Driller's well number
Address To Bul 275	4 5 W4 Section 3 T. 15 5 R. 18 F W.M.
City christmas Valles State arefor	Tax Lot # Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location: Some
New Well □ Deepening ★ Reconditioning □ Abandon □	
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 35 / ft.
	Static level 53 ft. below land surface. Date
Rotary Air 📝 Driven 🗆 Domestic 🗀 Industrial 🗀 Municipal 🗀 Mud 🗆 Dug 🖂 Irrigation 🖂 Test Well 🖂 Other 🖂	Artesian pressure lbs. per square inch. Date
☐ Bored ☐ Thermal: Withdrawal ☐ Reinjection ☐	(12) WELLLOG: Diameter of well below casing
(5) CASING INSTALLED: Steel   Plastic	Depth drilled 95 ft. Depth of completed well 380 ft.
Threaded \( \begin{align*} \ \lambda align* Welded \( \sigm* \)	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
" Diam. from	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
	A Black Sand 285 311
(A) DEDUCT ATTONYO	LANGE SAND STONE 311 340
(6) PERFORATIONS: Perforated? ☐ Yes ☐ No Type of perforator used	GRAY STONE 340 351
Size of perforations in. by in.	BLACK LAVA ROCK WA 351 380
	747
perforations from	
perforations from	
perforations from	
(7) SCREENS: Well screen installed?   Yes Livo	
Manufacturer's Name	DECEIVED
Type Model No.	RECEIVED
Diam. Slot Size Set from ft. to ft.	
Diam. Slot Size Set from ft. to ft.	APR 1 1 2022
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Laborate de la Companya de la Compan	OVAID D
s a pump test made?  Yes  No If yes, by whom?	OWRD
" " " " "	
Air test 1200 gal/min. with drill stem at 380 ft. / hrs.	
Bailer test gal/min. with ft. drawdown after hrs.	
esian flow g.p.m.	
Depth artesian flow encounteredft.	Work started 9/18 198/ Completed 9/19 198/
(9) CONSTRUCTION: Special standards: Yes \( \subseteq \) No \( \subseteq \)	
Well seal—Material used	1
Well sealed from land surface to ft.	Drilling Machine Operator's Certification:  This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of set	and information reported above are true to my best knowledge and belief.
Diameter of well bore feld stalin.	[Signed] Mu Aearch Date 10/20, 198]
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)
How was coment grout placed?	Drilling Machine Operator's License No6
With the Children of the Control of	Water Well Contractor's Certification:
· · · · · · · · · · · · · · · · · · ·	This well was drilled under my jurisdiction and this report is true to
Vas pump installed? Depth ft.	Name / NEL SEARCH WELLDRILLING
Was a drive shoe used?   Yes PNo Plugs Size: location ft.	Person firm or copporation (Type or print)
Did any strata contain unusable water?  Yes No	Address FO By 87 Shung face Out
Type of Water? depth of strata	[Signed] Mell Search
Method of sealing strata off  Was well gravel packed? □ Yes □ Yoo Size of gravel:	(Water Well Contractor)
Was well gravel packed?     □ Yes     □ Yes     Size of gravel:       Gravel placed from     ft. to     ft.	Contractor's License No. 6 Date
10. W	

Well #7

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion. SP\*12658-690

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

LAKE (578)

# RECEIVED Well #

.

255/18E/3CC

JUN 2 6 1995

Instructions for completing this report are on the last page of this form (9) LOCATION OF WELL by legal description: Well Number Latitude Longitude County L N or S Range 18E Township Address Subdivision Block Tax Lot Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) **PRILL METHOD:** (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable ft. below land surface. Other Artesian pressure lb. per square inch. (4) PROPOSED USE: (11) WATER BEARING ZONES: Urrigation Industrial Domestic Community Livestock Other Thermal Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well Estimated Flow Rate SWL From Explosives used Yes No SEAL Sacks or pounds Material From Diameter (12) WELL LOG:  $\Box \overline{D}$ Ground Elevation Method How was seal placed: Other SWI ft. Material Materia Backfill placed from ft. to Size of gravel Gravel placed from ft. to (6) CASING/LINER: Plastic Welded Threaded Diameter Casing: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Slot Casing Diameter Liner Number From Completed (8) WELL TESTS: Minimum testing time is 1 hour Date started (unbonded) Water Well Constructor Certification: Flowing Artesian I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer of this well is in compliance with Oregon water supply well construction standards. Yield gal/min Drill stem at Materials used and information reported above are true to the best of my knowledge 1500 and belief. WWC Number Signed Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: 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 Did any strata contain water not suitable for intended use? construction standards. This report is que to the best of my knowledge and belief. Salty Muddy Odor Colored Depth of strata:

Well #8 WATER RESOURCES DEPARTMENT.
SALEM OREGON 97310
within 30 days from the V. 225 State Well No. 255/ NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report WATER RESOURCES DEPT write above this line of well completion. SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: 1 79 dy rowson Driller's well number 1/4 Section Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [ Reconditioning [ 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 D Domestic | Industrial | Municipal | Static level ft. below land surface. Jetted [ Test Well | Other Bored [ Irrigation Artesian pressure lbs. per square inch. Date CASING INSTALLED: 84 Threaded [ Welded "Diam. from Labout ft. to Threaded Welder Welder Threaded (12) WELL LOG: Diameter of well below casing .. Depth drilled ft. Depth of completed well \_\_\_ ft. to ... Formation: Describe color, texture, grain size and structure of materials; ft. to .....ft. Gage 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? | Yes No. Type of perforator used From Size of perforations in. by TOW IN 0 perforations from ... perforations from ..... 6 74 8 ft. 31 OCK (7) SCREENS: Well screen installed? | Yes | No 21 Manufacturer's Name . .... Slot size .... .... Set from ..... Diam. ..... Slot size ..... \_ Set from .... \_\_ ft. to \_ Drawdown is amount water level is lowered below static level (8) WELL TESTS: CA 197246 ava a pump test made? [ Yes No If yes, by whom? san 264 320 320 350 rieid: gal./min. with ft. drawdown after hrs. "er test 1000 gal./min. with ft. drawdown after hrs. sian flow Temperature of water Depth artesian flow encountered ... Work started 19 80 Completed 5 1980 Date well drilling machine moved off of well 1980 (9) CONSTRUCTION: Well seal-Material used Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Well sealed from land surface to Materials used and information reported above are true to my Diameter of well bore to bottom of seal best knowledge and belief. Diameter of well bore below seal ..... (Drilling Machine Operator Number of sacks of cement used in well seal ... How was coment grout placed? Ceimen MIXED UP. I PIPE I Along side & pressiv Drilling Machine Operator's License No. . . pipe run Water Well Contractor's Certification: pressure 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? Tyes No Plugs ... Name / 1 De arch Did any strata contain unusable water? [ Yes Address depth of strata Method of sealing strata off [Signed] .. Size of gravel

(USE ADDITIONAL SHEETS IF NECESSARY)

Was well gravel packed? [ Yes

Gravel placed from ...

19

(Water Well Contractor)

Contractor's License No. 5 6 7 Date

(as required by ORS 537.765) Well #9	lake START CARD # 17/7/8
Instructions for completing this report are on the last page of this form.  (1) LAND OWNER Farm 5 Well Number  Name 12 0 12 0 13 5 8	(9) LOCATION OF WELL (legal description) County Lave
City Chil 5 Thursday State 2 Zip 97661  (2) TYPE OF WORK New Well  Deepening Alteration (repair/recondition) Abandonment Conversion	Tax Lot
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mud  Other	Street Address of Well (of nearest address) NO NOVES S
(4) PROPOSED USE  ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other ☐	(10) STATIC WATER LEVEL  ft. below land surface.  Date 5-15-05  ft. below land surface.  Date 5-mc
(5) BORE HOLE CONSTRUCTION Special Construction: Yes No Depth of Completed Well No Type Amount Amount	Artesian pressure lb. per square inch Date   (11) WATER BEARING ZONES  Depth at which water was first found
BORE HOLE Diameter From To Material From To Sacks or Pounds 23-2 0 19 3 0 19 50 Sac 1	From To Estimated Flow Rate SWL  /05 220 2000 94
How was seal placed: Method A B C D E  Other 2/6 Hold Play  Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel	(12) WELL LOG Ground Elevation  Material From To SWL  Graph Basall 2 1/4
Casing: 18	R-V Lava ROCK 40 80  Black Lava ROCK 40 105  Gral Lava ROCK 105 145  Black Lava ROCK 145 189  Gral Lava ROCK 145 189  Gral Lava ROCK 145  Black Lava ROCK 145  Black RECEIVED 200 270  RECEIVED
Drive Shoe used	SEP 27 2005 WATER RESOURCES DEPT DEC 3 0 2005
(7) PERFORATIONS/SCREENS           ☐ Perforations         Method	Date Started 4-27-05 Completed Started
From To Slot Number Diameter Tele/pipe Casing Liner size	(unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration, o 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.  RECEIVED  WWC Number
(8) WELL TESTS: Minimum testing time is 1 hour  ☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	Signed APR 1 1 2022
Yield gal/min Drawdown Drill stem at Time 220 / h/  Temperature of water 53 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	(bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening a teration of 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 report is true to the best of my knowledge and belief.  WWC Number 1651  Date 515-05
Salty Muddy Odor Colored Other Depth of strata:	WWC Number 165-1 Date 6-15-0 \$  Signed 2 2

# **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 o	or Oregon			)	SS						REC	<b>EIVED</b>
County	of <u>LAKE</u> )			,	33						APR	1 2022
l, <u>Dwi</u>	HT ROTH, in my	capac	ity as <u>l</u>	LEASEE/	OPERATO	OR,						
mailing	g address <u>P.O. I</u>	Box 10	7								OV	VRD
teleph	one number (_	)_		being 1	first dul	y sworr	n depose	and sa	ıy:			
1.	My knowledg	o of th	o ovor	cico or	etatue	of the v	uator rig	ht ic ha	cod on	(shock one)		
1.	,		servat		Status		Profess				•	
	гегас	niai Ob	osei vat	ЮП			rioless	ionai e	xpei us			
2.	I attest that:											Ç-
				_	he prev	ious fiv	e years o	on the	entire	place of use	for	
	Certii	icate #	‡	, OK								
	My kı	nowled	dge is s	pecific	to the	use of v	water at	the foll	owing	locations wi	thin the last five yea	irs:
	Certificate #	Tow	nship	Ra	nge	Mer	Sec	1/4	1/4	Gov't Lot or DLC	Acres (if applicable)	
	53450	25	S	18	E	WM	3	NE	SW	OI DEC	(п аррисавіс)	
	53450	25	S	18	E	WM	3	NW	SW			
	53450	25	S	18	E	WM	3	SW	SW			1
	53450	25	S	18	Е	WM	3	SE	SW		-	1
	53452	25	S	18	E	WM	3	NE	SE			
	53452	25	S	18	Е	WM	3	SW	SE			
	53452	25	S	18	E	WM	3	SE	SE		~ .	
	84982	25	S	18	E	WM	7	NE	SW			
	84982	25	S	18	E	WM	7	NE	SW			
	84982	25	S	18	E	WM	7	NE	SE			1
	84982	25	s	18	E	WM	7	NW	SE			
	84982	25	S	18	E	WM	7	SE	SE			
	84982	25	S	18	E	WM	18	NE	NE			
	84982	25	S	18	E	WM	18	NW	NE			

13973

84982

NW

18

OR			
	Confirming Certificate # has been issu	ued within the past five years; OR	
	instream lease number is: (Note: If th	ream at some time within the last five years. The se entire right proposed for e of use is needed for the portion <u>not</u> leased instrea	ım.); <b>OR</b>
	The water right is not subject to forfeiture a would be rebutted under ORS 540.610(2) is	nd documentation that a presumption of forfeiture attached.	
	Water has been used at the actual current p 10 years for Certificate #(For Historic	point of diversion or appropriation for more than POD/POA Transfers)	APR 1 1 202
	(contin	ues on reverse side)	aninn
<b>3.</b> The	water right was used for: (e.g., crops, pasture	e, etc.): <u>CROPS</u>	OWRD
	derstand that if I do not attach one or more of tements, my application will be considered in	of the documents shown in the table below to supp acomplete.	ort the above
	ure of Afriant Signed and sworn to	Date  O (or affirmed) before me this $6^{th}$ day of $6^{th}$	20 <u>22</u> .
	OFFICIAL STAMP SHARA SHUMWAY NOTARY PUBLIC - OREGON COMMISSION NO. 987419 MY COMMISSION EXPIRES MAY 12, 2023	My Commission Expires: <u>May 17</u>	
	Supporting Documents	Examples	
	Copy of a water right certificate that has been ued within the last five years. (not a remaining ht certificate)	Copy of confirming water right certificate that shows	issue date
$\boxtimes$	Copies of receipts from sales of irrigated crops for expenditures related to use of water	<ul> <li>Power usage records for pumps associated with in use</li> <li>Fertilizer or seed bills related to irrigated crops</li> <li>Farmers Co-op sales receipt</li> </ul>	rigation
dis	Records such as FSA crop reports, irrigation trict records, NRCS farm management plan, or	District assessment records for water delivered	

13973

Crop reports submitted under a federal loan agreement

Multiple photos can be submitted to resolve different areas of

Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan

records of other water suppliers

Aerial photos containing sufficient detail to

**CREP Report** 

establish location and date of photograph	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	Copy of instream lease or lease number
within the last 5 years	

RECEIVED
APR 1 1 2022

**OWRD** 



16755 Finley Butte Rd PO Box 127 LaPine OR 97739-0127 Co-Op News

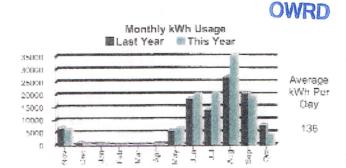
October is National Co-op Month. Join in the celebration and enter to win a \$100 electric bill credit. Visit Facebook or www.msc coop for data is

RECEIVED

APR 11 2022

Well #9

DAVID ROTH GALYN ROTH PO BOX 706 CHRISTMAS VALLEY OR 97641-0000



Account Number: 1236011

Service Location: 75 HP CHRIS

Billing Date: 10/19/2021 Billing Cycle: 3 Rate: Irr-Seasonal Bill Type: Regular

Account Detail	Electric Service Detail			
Previous Balance Payments Received 10/04/2021 Balance Forward	1,167.96 1,167.96 Credit \$0,00	Meter Number: 68 Reading Dates: Number of Days: Current Reading: Last Reading:	08/31/2021 - 09/30/2021 30 23859 23757	Multiplier: 40.0
Energy Charge (kWh) 4,080 @ \$0.0449 Demand Charge (kW) 54,360 @ \$5.20 Facilities Charge Prompt Pay Discount Current Charges	183.19 282.67 64.00 17.96 Credit \$511.90	kWh: kW:	102 x 40 Multiplier = 1.359 x 40 Multiplier =	4,080 54.360
Total Amount Due	\$511.90			

Prompt Payment Discount - 1.5% will be credited to your next electric bill if your current bill is paid in full and received within 10 days of billing date Late Charge - \$5 or 1.5%, whichever is greater, for outstanding balances not received in our office by 5:30 PM the day prior to your next billing.

YYNN

Invakce 1110

### IMPORTANT INFORMATION

**OWRD** 



16755 Finley Butte Rd PO Box 127 LaPine OR 97739-0127 Co-Op News

October is National Co-op Month, Join in the celebration and enter to win a \$100 electric bill credit. Visit Facebook or www mse coup for details.

Well #8

DAVID ROTH GALYN ROTH PO BOX 706 CHRISTMAS VALLEY OR 97641-0000

Ուգիներիանական հանդական հերական հերական հայարական հանդարարության հանդարարության հանդարարության հերական հայարարարության հայարարարության հերական հերական

Last Year This Year Average WWh Per Day

148

Monthly kWh Usage

Account Number: 20320700

35000

30000

25000

20000 15000

100001

6000

Billing Date: 10/19/2021 Billing C	vole: 3 Rate: In
Account Detail	
Previous Balance	1,303.74
Payments Received 10/04/2021	1,303.74 Credit
Balance Forward	\$0.00
Energy Charge (kWh) 4,440 @ \$0.0449	199.36
Demand Charge (kW) 58.520 @ \$5.20	304.30
Facilities Charge	64.00
Prompt Pay Discount	20.03 <u>Credit</u>
Current Charges	\$547.63

\$547.63 Total Amount Due

	1 - 1 - 1 - 1 - 1 - 1 - 1							
Service	Location: 60 HP CHRIS II (EVENETT)							
Rate: Im-Seasonal Bill Type: Regular								
74 74 Credit	Electric Service Detail  Meter Number: 68154 Multiplier: 40.0  Reading Dates: 08/31/2021 - 09/30/2021  Number of Days: 30							
36 30	Current Reading:       25957         Last Reading:       25846         kWh:       111 x 40 Multiplier =       4,440         kW:       1,453 x 40 Multiplier =       58,520							
00 03 Credit <b>63</b>	13.57 3633							
63								
	1100 pt							

Prompt Payment Discount - 1.5% will be credited to your next electric bill if your current bill is paid in full and received within 10 days of billing date. Late Charge - \$5 or 1.5%, whichever is greater, for outstanding balances not received in our office by 5:30 PM the day prior to your next billing.



A Teacheone Energy Cooperative AT

16755 Finley Butte Rd PO Box 127 LaPine OR 97739-0127

## IMPORTANT INFORMATION

Co-Op News

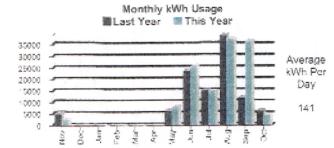
October is National Co-op Month. Join in the celebration and enter to win a \$100 electric bill credit. Visit Exceboo RECEIVED www.mse.coop for details.

APR 1 1 2022

OWRD

Well #7

DAVID ROTH GALYN ROTH PO BOX 706 CHRISTMAS VALLEY OR 97641-0000



Account Number: 6391400

Service Location: 75 HP CAROLINE

Billing Date: 10/19/2021 Billing Cycle: 3 Rate: Irr-Seasonal Bill Type: Regular

Account Detail	Electric Servi			
		Moter Number: 68	3185	Multiplier: 40.0
Previous Balance	2,017.68	Reading Dates:	08/31/2021 - 09/30/2021	,
Payments Received 10/04/2021	2,017.68 Credit	Number of Days:	30	
Balance Forward	\$0.00	Current Reading:	27791	
		Last Reading:		
Energy Charge (kWh) 4.240 @ \$0.0449	190.38	kWh:	106 x 40 Multiplier =	4,240
Demand Charge (kW) 66,760 @ \$5.20	347.15	kW:	1.669 x 40 Multiplier -	66.760
Facilities Charge	64.00	1	1.000 // 10 /	******
Prompt Pay Discount	30.73 Credit			
Current Charges	\$570.80			
Total Amount Due	\$570.80	1		
		1		
		1		

Prompt Payment Discount - 1.5% will be credited to your next electric bill if your current bill is paid in full and received within 10 days of billing date. Late Charge - S5 or 1.5%, whichever is greater, for outstanding balances not received in our office by 5:30 PM the day prior to your next billing.



ttan

16755 Finley Butte Rd PO Box 127 LaPine OR 97739-0127

DANGE LLEY

### IMPORTANT INFORMATION

### Co-Op News

October is National Colog Month. Join in the calebration and enter to win a \$100 electric boll credit. Visit Facebook or www.mse.coop for details.

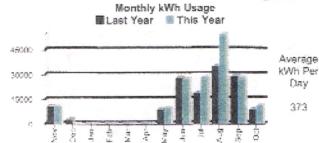
RECEIVED

APR 1 1 2022

Well #Z

DAVID ROTH GALYN ROTH PO BOX 706 CHRISTMAS VALLEY OR 97641-0000

OWRD



Account Number: 1219510

Service Location: 75 HP VALLEY

Billing Date: 10/19/2021 Billing Cycle: 3 Rate: Irr-Seasonal Bill Type: Regular

Account Detail		Electric Serv		
		Meter Number: 6	8299	Multiplier: 40.0
Previous Balance	1,729.30	Reading Dates:	08/31/2021 - 09/30/2021	
Payments Received 10/04/2021	1,729.30 Credit	Number of Days:	30	
Balance Forward	\$0.00	Current Reading:	14562	
		Last Reading:	14282	
Energy Charge (kWh) 11,200 @ \$0.0449	502.88	kWh:	280 x 40 Multiplier =	11,200
Demand Charge (kW) 83,800 @ \$5,20	435.76	kW:	2.095 x 40 Multiplier =	83.800
Facilities Charge	84.00	1811.		***************************************
Prompt Pay Discount	26.60 Credit			
Current Charges	\$976.04			
Total Amount Due	\$976.04			

Prompt Payment Discount - 1.5% will be credited to your next electric bill if your current bill is paid in full and received within 10 days of billing date. Late Change - \$5 or 1.6%, whichever is greater, for outstanding balances not received in our effice by 5:30 PM the day prior to your next billing.

# Land Use Information Form



OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

RECEIVED

APR 1 1 2022

Applicant(s): Daniel Roth

Mailing Address: P.O. Box 24

City: <u>Christmas Vall</u>	eγ
-----------------------------	----

State: OR

Zip Code: 97641

Daytime Phone: \_\_\_\_\_

OWRD

### A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
<u>25S</u>	<u>18E</u>	<u>3</u>	<u>NE NE</u>	300	A-Agricultural	☐ Diverted		☑ Used	irrigation
<u>25S</u>	<u>18E</u>	3	SE NE	300	A-Agricultural	⊠ Diverted		Used	irrigation
<u>25S</u>	<u>18E</u>	<u>3</u>	NE SE	300	A-Agricultural	Diverted	⊠ Conveyed	☑ Used	irrigation
<u>25S</u>	<u>18E</u>	3	NW SE	300	A-Agricultural	☐ Diverted	⊠ Conveyed	<b>⊠</b> Used	irrigation
<u>25S</u>	<u>18E</u>	<u>3</u>	SW SE	300	A-Agricultural	☐ Diverted	○ Conveyed	⊠ Used	irrigation
<u>25S</u>	<u>18E</u>	<u>3</u>	SE SE	300	A-Agricultural	Diverted	□ Conveyed	⊠ Used	irrigation

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed: Lake County B. Description of Proposed Use Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment or Ground Water Registration Modification Limited Water Use License Allocation of Conserved Water Exchange of Water Source of water: Reservoir/Pond Ground Water Surface Water (name) \_\_\_\_ Estimated quantity of water needed: 0.509 cubic feet per second gallons per minute acre-feet Intended use of water: Irrigation Commercial Industrial Domestic for household(s) Municipal Quasi-Municipal Instream Other Briefly describe: Transfer of water from the outer edges of 3 existing pivots to fill in the remaining area of an existing partial pivot not currently covered. Also, change the point of appropration on one of the pivots to an existing well that is located at the center of the pivot, replacing the approved well which is located approximately % mile away.

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3. ->

# For Local Government Use Only

OWRD

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below ar	nd provide the requested information			
☑ Land uses to be served by the proposed water by your comprehensive plan. Cite applicable	er uses (including proposed construction) are ordinance section(s): Yake Comoly Zoming	e allowed outrig Opdiname , W	ht or are not regulated which 3 - 0-2 zme	
Land uses to be served by the proposed water as listed in the table below. (Please attach do Record of Action/land-use decision and accoperiods have not ended, check "Being pursus	er uses (including proposed construction) invocumentation of applicable land-use approvampanying findings are sufficient.) If approva	olve discretiona als which have a	nry land-use approvals Iready been obtained.	
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:		
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
Local governments are invited to express specia regarding this proposed use of water below, or a 25-18-3-300				
Name: DARWIN JOHNSON	Title:	Prowing Direct	rol	
Signature:	Title: Phone: <u>341-947-6034</u>	Date: _ <u> </u>	13 6802022	
Government Entity: Lane Conny Hunny	OPX			
Note to local government representative: Plead sign the receipt, you will have 30 days from the Information Form or WRD may presume the land	Water Resources Department's notice date t	o return the co	mpleted Land Use	
comprehensive plans. 	Lucs for w/ char#3645	9	190	
	for Request for Land Use Information	<u>on</u>	: · · · · · · · · · · · · · · · · · · ·	
Applicant name:				
City or County:	Staff contact:			

Phone: Date: