### Application for Permanent Water Right Transfer

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

### Part 1 of 5 - Minimum Requirements Checklist

attachments are not completed and included. For questions, please call (503) 986-0900, and ask for Transfer Section.

This transfer application will be returned if Parts 1 through 5 and all required

Check all it	tems included with this application. (N/A = Not Applicable)	
$\boxtimes$	Part 1 – Completed Minimum Requirements Checklist.	
$\boxtimes$	Part 2 – Completed Transfer Application Map Checklist.	
	Part 3 – Application Fee, payable by check to the Oregon Water Resou completed Fee Worksheet, page 3. Try the new online fee calculator a <a href="http://apps.wrd.state.or.us/apps/misc/wrd">http://apps.wrd.state.or.us/apps/misc/wrd</a> fee calculator.	• •
$\boxtimes$	Part 4 – Completed Applicant Information and Signature.	
	Part 5 – Information about Water Rights to be Transferred: How many be transferred? List them here: Please include a separate Part 5 for each water right. (See instruction NOTE: A separate transfer application is required for each water criteria in OAR 690-380-3220 are met.	ons on page 6)
	Attachments:	DEC 11 2023
$\boxtimes$	Completed Transfer Application Map.	DEC 11 2023
$\boxtimes$	Completed Evidence of Use Affidavit and supporting documentation.	OWRD
N/	Affidavit(s) of Consent from Landowner(s) (if the applicant does not overight is on.)	vn the land the water
N/	A Supplemental Form D – For water rights served by or issued in the nan district. Complete when the transfer applicant is not the irrigation dist	
⊠ ∏ N/	Oregon Water Resources Department's Land Use Information Form wis signature from each local land use authority in which water is to be divand/or used. Not required if water is to be diverted, conveyed, and/or lands or if <u>all</u> of the following apply: a) a change in place of use only, by changes, c) the use of water is for irrigation only, and d) the use is local irrigation district or an exclusive farm use zone.	verted, conveyed, used only on federal ) no structural
⊠	Water Well Report/Well Log for changes in point(s) of appropriation (v point(s) of appropriation.	vell(s)) or additional
N/.	Geologist Report for a change from a surface water point of diversion to point of appropriation (well), if the proposed well is more than 500' from source and more than 1000' upstream or downstream from the point of 690-380-2130 for requirements and applicability.	om the surface water
	(For Staff Use Only)  WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):  Application fee not enclosed/insufficient Map not included or incomplete Evidence of Use Form not enclosed Additional signature(s) required Part is incomplete  Other/Explanation	ed or incomplete

### Part 2 of 5 - Transfer Application Map

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

		sure that the transfer application map you submit includes all the required items and he existing water right map. Check all boxes that apply.
$\boxtimes$	□ N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see <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
$\boxtimes$		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, $11 \times 17$ 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.  DEC 11 2023
		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, 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.
$\boxtimes$		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
$\boxtimes$		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	□ N/A	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	□ N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5''$ ) or degrees-decimal with five or more digits after the decimal (example $-42.53764^{\circ}$ ).

#### 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
	Types of change proposed:		
	☐ Place of Use ☐ Character of Use ☐ Point of Diversion/Appropriation		
	Number of above boxes checked = 1 (2a)		
	Subtract 1 from the number in line $2a = 0$ (2b) If only one change, this will be 0		
2	Multiply line 2b by \$1090 and enter » » » » » » » » » » » » » » » » » » »	2	0
	Number of water rights included in transfer 1 (3a)		
	Subtract 1 from the number in 3a above: 0 (3b) If only one water right this will be 0		
3	Multiply line 3b by \$610 and enter » » » » » » » » » » » » » » » » » » »	3	0
	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 0 (4b)		
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » » » » » »	4	\$480
	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*):(5a)		
	Subtract 1.0 from the number in 5a above:(5b)		
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » »		
5	If 5b is greater than 0, round up to the nearest whole number:(5c) and multiply	_	0
6	5c by \$410, then enter on line 5 » » » » » » » » » » » » » » » » » »	5	\$1840
0			EIVED
	necessary to complete a project funded by the Oregon Watershed Enhancement Board		
	(OWEB) under ORS 541.932?	. 1	1 2023
	endorsed in writing by ODFW as a change that will result in a net benefit to fish and		
	wildlife habitat?	VV	RD
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »	4	3.
7	If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » » »	8	\$1840

\*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 ÷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	

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

#### **Applicant Information**

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Frank Kline and/or Julie Kline			503.930.5051 Frank	503.930.1254 Julie
ADDRESS				FAX NO.
15500 SE Wallace Ro	ad			
CITY	STATE	ZIP	E-MAIL	
Dayton Oregon 97114			frank@willametteme	adows.com
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT				
ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.				

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

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Jeanne Boatwright			503.363.9225	
ADDRESS				FAX NO.
<b>Boatwright Engineerin</b>	ig, Inc. 2613 12	th Street SE		
CITY	STATE	ZIP	E-MAIL	
Salem	Oregon	97302	jeanne@boatw	rightengr.com
BY PROVIDING AN E-MAIL	ADDRESS, CONSENT	IS GIVEN TO RE	CEIVE ALL CORRESPONDENC	CE FROM THE DEPARTMENT
ELECTRONICALLY. COPIES O	OF THE FINAL ORDER	R DOCUMENTS V	WILL ALSO BE MAILED.	

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

We attempted to have the seal of the original well, YAMH 6455, associated with our water right replaced. The well driller's "work to replace annular seal discovers inferior/faulty breached casing. Unable to repair/permanent abandonment" per well log YAMH 58307. A new well was drilled -YAMH 58308. This application intends to move the authorized POA from YAMH 6455/YAMH 58307 to YAMH 58308.

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

C	he	ck	O	ne	еΒ	O

$\boxtimes$	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 am
	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.

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By my signature below, I confirm that I understand	l:							
<ul> <li>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:</li> </ul>								
Determination (DPD). The applicant will have a perissues identified by the Department in the DPD, o	<ul> <li>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.</li> </ul>							
<ul> <li>Failure to complete an approved change in place water right (OAR 690-380-6010).</li> </ul>	of use and/or change in character of use	, will result in loss of the						
<ul> <li>Refunds may only be granted upon request and, a refund of all or part of a fee is appropriate in the of the Department.</li> </ul>								
I (we) affirm that the information contained in this	application is true and accurate.							
tenlat / Cio	Frank Kline	11/6/22						
Applicant signature	Print Name (and Title if applicable)	Date						
Applicant signature	Julie Kline Print Name (and Title if applicable)							
Is the applicant the sole owner of the land on which located? $\boxtimes$ Yes $\square$ No*	the water right, or portion thereof, pro	posed for transfer is						
*If NO, include signatures of all deeded landowners (an attach affidavits of consent (and mailing and/or e-mail water right(s) were conveyed.								
Check the following boxes that apply:								
The applicant is responsible for completion sent to the applicant.	of change(s). Notices and corresponden	ce should continue to be						
The receiving landowner will be responsible issued. Copies of notices and corresponden		after the final order is						
Both the receiving landowner and applicant and correspondence should be sent to this		nange(s). Copies of notices						
At this time, are the lands in this transfer application	n in the process of being sold? 🗌 Yes 🛭	☑ No						
If YES, and you know who the new landowner w below. If you do not know who the new landow at a later date.								
	Alexandra Alexandra I and Instrumental Alexandra I and	RECEIVED						
If a property sells, the certificated water right(s) unless a sale agreement or other document stathttps://www.oregon.gov/owrd/WRDFormsPDF,	tes otherwise. For more information see	000 1 1 0000						
DECEIVING LANDOWNER NAME	DHONE NO ADDITIO	ONAL CONTACT NO						

https://www.oregon.gov/o	wrd/WRDF	ormsPDF/Transfer	Property Transactions	s.pdf	
RECEIVING LANDOWNER NAME			PHONE NO.	ADDITIONAL CONTACT NO.	D
ADDRESS				FAX NO.	
CITY	STATE	ZIP	E-MAIL		
Describe any special ownership circumstances:					
The confirming Certificate shall	be issued i	n the name of:	Applicant Receiving	ng Landowner	

Check here if any of the wat	ter rights proposed for transfer are	or will be located within or serve
	trict. ( <b>Tip: Complete and attach Su</b>	
IRRIGATION DISTRICT NAME	ADDRESS	<b>PP</b>
CITY	STATE	ZIP
Check here if water for any	of the rights supplied under a water	er service agreement or other
-	rith a federal agency or other entity	-
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
To meet State Land Use Consist	tency Requirements, you must list	all county, city, municipal
corporation, or tribal governme	ents within whose jurisdiction water	er will be diverted, conveyed or us
ENTITY NAME	ADDRESS	
Yamhill County	535 NE 5th Street	
СІТУ	STATE	ZIP
McMinnville	Oregon	97128
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

DEC 11 2023

### 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 # 33222	RECEIVED
Description of W	ater Delivery System	DEC 11 2023
System capacity:	Olars	
	gallons per minute (gpm)	OWRD
Describe the curr	ent water delivery system or the system that was in p	lace at some time within t

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. Pentair 3hp constant velocity submersible pump, 2" pipeline, 3/4" dia. driplines.

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)	Tı	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
WELL 1	Authorized Proposed	YAMH 6455 YAMH 58307	5	S	3	w	9	SE	sw	53	1370' N & 2600' E SW COR DLC 53 See Additional Remarks, Page 8 of 9
WELL 2	Authorized Proposed	YAMH 58308 L-134585	5	S	3	w	9	SE	sw	53	269' N & 514' E SW COR DLC 51
	Authorized										
18.	Proposed										
	Authorized Proposed										

I type(s) of change(s) proposed below (cha	ange '	"CODES" are provided in parentheses):					
Place of Use (POU)		Supplemental Use to Primary Use (S to P)					
Character of Use (USE)	$\boxtimes$	Point of Appropriation/Well (POA)					
Point of Diversion (POD)		Additional Point of Appropriation (APOA)					
Additional Point of Diversion (APOD)		Substitution (SUB)					
Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)					
of the proposed changes affect the entire v	water	right?					
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.							
Complete all of Table 2 to describe the po	rtion	of the water right to be changed.					
	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)  of the proposed changes affect the entire of the proposed ("to" or "on" "CODES" listed above to describe the proposed.	Character of Use (USE)  Point of Diversion (POD)  Additional Point of Diversion (APOD)  Surface Water POD to Ground Water POA (SW/GW)  of the proposed changes affect the entire water  Complete only the Proposed ("to" or "on" lands					

14368 -

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 # 33222

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	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.																		
Tv	/p	Rng	g	Sec	1/4	1 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)	Tv	vp	R	ng	Sec	1/4	14	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE												Table 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
													POA	5	S	3	w	9	NE	sw	1000		0.3	NA	WELL 2	1961
													POA	5	S	3	w	9	SE	sw	1000		6.0	NA	WELL 2	1961
															,											
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						TO	TAL ACI	RES:												TO	TAL AC	RES:	6.3			

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

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

•	of Flace of Ose of Character of Ose Character
	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:
>	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
F	for Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	Ground water supplemental Permit or Certificate #; Surface water primary Certificate #
F	or a change from Supplemental Irrigation Use to Primary Irrigation Use
	Identify the primary certificate to be cancelled. Certificate #
F	or 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.
	le 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 -specific rate (cfs or gpm). If less than full rate of water right

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14368 -

## **Application for Water Right**

### Transfer

### **Evidence of Use Affidavit**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

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	of Oregon			)							
County	y of Marion			)	SS					RECEIVE	D
l, Fran	k Kline, in my o	capacity	as <mark>Ow</mark>	ner,						DEC 11 202	3
mailin	g address 1550	0 SE Wa	allace, I	Dayton	OR 97	7114				OWDD	
teleph	one number 50	03.930.	5 <b>051</b> be	eing first	duly s	worn	depose	and say:		OWRD	
1	My knowledg	e of the	e exerci	ise or sta	atus of	f the v	vater rig	ht is hased on	(check one):		
1.	Perso				10301			sional expertis			
2	_								-		
۷.	I attest that:		sad du	ring the	nrovio	us fiv	10 V00F6	on the <b>entire</b> p	dage of use f		
		ficate #		•	previo	us IIv	e years o	on the <b>entire</b> p	nace of use i	OI .	
					the us	se of v	water at	the following	locations wit	hin the last five yea	ars:
	Certificate #								Gov't Lot	Acres	
	Certificate #	Town	snip	Range	=	Mer	Sec	<i>1/4 1/4</i>	or DLC	(if applicable)	
					1						
OR											_
	Confirming C	ertificat	e#	has b	oeen is	sued	within th	ne past five ye	ars; OR		
	Part or all of	the wat	er right	was lea	sed in	strear	m at som	e time within	the last five	years. The	
							_	nt proposed for eded for the p		eased instream.); <b>O</b>	R
	The water rig would be reb		-					ntation that a	presumption	of forfeiture for no	on-use
	Water has be					•		rsion or appro ransfers)	priation for r	more than	
	_5 ,5315 101 6	- 3. ccu		(. 51			_,. 0,. 1		143	68 -	

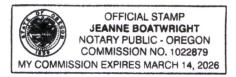
- 3. The water right was used for: (e.g., crops, pasture, etc.): Hazelnut Orchard
- 4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

Fignature of Affiant

12-6-2028

Date

Signed and sworn to (or affirmed) before me this 6th day of December 20 23.



Notary Public for Oregon

My Commission Expires: March 14, 2026

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 assessment records for water delivered
district records, NRCS farm management plan, or records of other water suppliers	Crop reports submitted under a federal loan agreement
records of other water suppliers	Beneficial use reports from district
	IRS Farm Usage Deduction Report
	Agricultural Stabilization Plan
	CREP Report
Aerial photos containing sufficient detail to establish location and date of photograph  RECEIVED	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.
	and source should be duded.
DEC 11 2023	Sources for aerial photos:
_	OSU –www.oregonexplorer.info/imagery
OWRD	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	

14368 -

The orchard was planted in the spring of 2015. As shown on the attached Google Earth photos. The drip irrigation system was installed the same year.

The first harvest was in the fall of 2019. Nuts were sold as reflected on the attached receipts.

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OWRD



Merrick Bank Cc.
4/24/17 Weingartz Supply 153.95
8/3 OVS 95.70
5/3 OVS 14.50

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**OWRD** 

Planted 3/2015

1 5 France 2019 - Kune 1662.29

P22022 2020 - George 1341.20 >12055-

. 2021 6703, 43

















### **Kunze Orchard Printout**

### **2019 Kline**

		 ***************************************
	Fieldweight	Dryweight
1st pick	4	2
2nd pick		
3rd pick	Y-	59
Total boxes	4	2
1	1490	2386
2	400	587
3	1448	
4	1538	
Weights	4876	2973
Tote weight & debri	-800	-200
Total weight after tare	4076	2773
Field price + .83		\$ 2,301.59
dry+OCH+ debri	-	\$ (121.00)
Total		\$ 2,180.59
Foulke Premium .7/lb		\$ 194.11
Grand Total		\$ 2,374.70
Kline Payout 70%		\$ 1,662.29

<sup>\*</sup> No Debri charges and no dockage charges for 2019

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Grower:	Kunze
Truck #:	1 Dayton/Klein
Date:	10/29/2019

Tote:	Gross Weight:
1	1490
2	400
3	1448
4	1538
5	
6	
7	
8	V
9	
10	
11	
12	
13	1
14	
15	
16	
17	4
18	10
19	
20	

Tote:	Gross Weight:
21	
22	
23	10 × 1
24	
25	
26	49
27	
28	
29	
- 30	A Committee Programme
31	
32	
33	
34	
35	<u> </u>
36	
37	
38	
39	
40	
	1

Tote:	Gross Weight:
41	
42	
43	
44	
45	3 3 3 3
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	

GROSS WEIGHT TOTAL (lbs)	4876
GROSS WEIGHT TOTAL (tons)	2.438

### **Tote Tare & Debris**

Debris (lbs)	0
Tote Weight	200 lbs
Tote Number	4
Tote Tare	800

<u>Total</u>	
Debris + Tare	800

Clean Field Weight (lbs)	
4076	

Clean	Field Weight (tons)
	2.04

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DEC 11 2023



uper Sack:	Gross Weigh
1	2386
2	587
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	7
29	
30	
Dry Weight:	2973

DEC 11 2023

 No. of Sacks
 2

 Wt sack/pallet
 100

 Sack tare
 200

Dockage/Test	100	100	100	Total	AVG	Data
Worms	0	0	0	0	AVG	Rate
Blanks	0	0	0	0	0.00	0.00
Shriveled/Off Color		0	0	0	0.00	0.00
Mold/Rancid/Decay	0	0	0	0	0.00	0.00
Total	0	0	0	0	0	0.00%

Net Dry	Weight After Dockage Test (lbs)
	2773.00

Net Dry Weight After Dockage Test (tons)

14368 -

1.39

## Charges

Hauling Rate (\$/ton delivered)	\$0
Total Hauling Charge	\$0

Basic Cleaning Charge (\$/ton Delivered)	T	40
Cleaning Charge:	\$	97.52

Debris Adjustment:

Percent Debris of Delivered Weight:	0.00
Debris Charge Rate (\$/1% delivered weight)  Adjusted Debris Rate (\$/ton delivered)	0.00
Debris Charge	0.00

OHC Charge	5	23.57
OHC Assessment Charge (\$/lb Net Dry Weight)		0.0085

Field Price (per lb)	\$0.830
Net Weight After Drying and Dockage	2773.00
Total Charges	\$121
Total Due to Grower Before Premium	2,180.50
Foulke Family Farms Premium Rate	\$0.07
Foulke Family Farms Premium	\$194.11

Net Payment Due To Grower	\$ 2,374.61

RECEIVED

DEC 11 2023

# FIELD INCOMING FOULKE FAMILY FARMS

12145 Elkins Rd Monmouth, OR 97361

Date 10-29-19 # of Totes 4	Bulk Load Full V	WT
Drivers Name Elvin	Received By	Zyan
Incoming from Dayton / Klein	Load #/	
In Shell Sample 100 Nuts Average	WT Tote 1 full 1490	WT Tote 19 full
Worms	WT Tote 2 full 400	WT Tote 20 full
Blank	WT Tote 3 full 1448	WT Tote 21 full
Shrivel	WT Tote 4 full 1538	WT Tote 22 full
Mold	WT Tote 5 full	WT Tote 23 full
Other	WT Tote 6 full	WT Tote 24 full
Stein Average of 3	WT Tote 7 full	WT Tote 25 full
Stein 16.3	WT Tote 8 full	WT Tote 26 full
Stein	WT Tote 9 full	WT Tote 27 full
- 101-1	WT Tote 10 full	WT Tote 28 full
Debris	WT Tote 11 full	WT Tote 29 full
Plastic tote full	WT Tote 12 full	WT Tote 30 full
Plastic tote empty	WT Tote 13 full	WT Tote 31 full
Net Debris	WT Tote 14 full	WT Tote 32 full
DEC 11 2023	WT Tote 15 full	WT Tote 33 full
- OWRD	WT Tote 16 full	WT Tote 34 full
A - Empty wood totes #	WT Tote 17 full	WT Tote 35 full
TOTAL Empty WT 800	WT Tote 18 full	WT Tote 36 full
G - Totes TOTAL Full WT C - Debris I	NET WT	D-Green Field Run

# SUPERSACK DRIED FOULKE FAMILY FARMS

12145 Elkins Rd Monmouth, OR 97361

Date 10-31-19	# of Sacks/Pallets filled	2
Dryer_SOUTH	- Daylow/	Klein
Avg Wt. Sack/Pallet	WT Sack 1 full 2386	WT Sack 13 full
Stein Average of 3:	WT Sack 2 full 587	WT Sack 14 full
Stein 9.2	WT Sack 3 full	WT Sack 15 full
Stein9. 4	WT Sack 4 full	WT Sack 16 full
Stein 9.5	WT Sack 5 full	WT Sack 17 full
	WT Sack 6 full	WT Sack 18 full
	WT Sack 7 full	WT Sack 19 full
	WT Sack 8 full	WT Sack 20 full
	WT Sack 9 full	WT Sack 21 full
	WT Sack 10 full	WT Sack 22 full
	WT Sack 11 full	WT Sack 23 full
RECEIVED	WT Sack 12 full	WT Sack 24 full
DEC 11 2023		Total Gross WT
OWRD		***************************************

**Total Gross WT** 

TOTAL 2 973

Wt. Sack/Pallet/Tare

EMPTY 100 PER / 200

Merchantable WT

This Load 2, 773

14368 -

Signature\_\_\_\_

WATER WELL REPORT

G2047

5/3W-9P

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON STATE OF OREGON TATE ENGINEER (1) OWNER: SALEM. OREGON Robert Dayton. Address (2) LOCATION OF WELL: County Vam hi Owner's number, if any-SE 14 SW 4 Section Bearing and distance from section or subdivision con (3) TYPE OF WORK (check): New Well Deepening [7] Reconditioning [ Abandon [] ndonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): (5) TYPE OF WELL: Domestic XIndustrial Municipal Rotary Driven [ Cable Irrigation K Test Well | Other Bored Dug (6) CASING INSTALLED: Threaded | Welded 6." Diam. from 0 ft. to 119\frac{1}{2} ft. Gage 13# ." Diam. from ..... ft. to ..... ft. Gage ... ..." Diam. from ..... ..... ft. to ..... ..... ft. Gage (7) PERFORATIONS: Perforated? Yes No Torch Type of perforator used SIZE of perforations perforations from . perforations from ..... ... perforations from ..... ... perforations from .. perforations from ..... ft. to (8) SCREENS: Well screen installed ☐ Yes ☐ No Manufacturer's Name ... Model No. Slot size Set from .. Diam. .. ... Slot size ... ... Set from .... .... ft. to .. ft. (9) CONSTRUCTION: Was well gravel packed? E Yes □ No Size of gravel: 3/4 P-Gravel placed from 17 ft. to 1192 ft. Was a surface seal provided? Yes No To what depth? Material used in seal-Cement Grout & Puddled Clay Did any strata contain unusable water? 

Yes 

No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: Ruye Date June 16

G 204/ State Permit No.		
(11) WELL TESTS: Drawdown is amount lowered below static l	evel	el is
Was a pump test made?  Yes  No If yes, by who	m? -	
Yield: gal./min. with ft. drawdo	wn after	hrs.
***		, ,
Compressor "		"_
Compressor Baller test 140 gal./min. with 55 ft. drawdov	vn after	6 hrs.
Artesian flow g.p.m. Date	3	
Temperature of water Was a chemical analysis m	ade? 🗆 Y	es 🗆 No
		- CJ 240
(12) WELL LOG: Diameter of well  Depth drilled 126 ft. Depth of completed w	LO vell 119	inches.
Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	al and stru the mater	cture, and ial in each
	1	
MATERIAL MATERIAL	FROM	TO
Top Soil	0	2
Brown Silty Clay	2	34
Blue Silty Clay	34	61
Compacted Fine Sand w/wood	61	69
Tuff Blue Clay	69	78
Fine Black Sand	78	91
Sandy Blue Clay	91	108
Sand & Gravel	108	114
Gravel w/ wood	114	126
		120.
		4
RECEIVED		
DEC 11 2023		
OWE		
OWRD		
		-
Work started May 31 1961 Completed Jul	ne 5.	6 <u>1</u> k
(13) PUMP:		-
Manufacturer's Name		,
Prma :		
. т.	.P	
Well Driller's Statement:		
This well was drilled under my jurisdiction ar		
rue to the best of my knowledge and belief.	id this re	eport is
	_	
VAME WILCOX DRILLING CO.  (Person, firm, or corporation) (Typ		
Address P.O. Box 569 McMinnville	e or print)	
Oriller's well number		
Signed James H. Welne By J.	M	
(Well Briller)		
icense No. 53 Date June 6	, 196	79
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

STATE OF OREGON	YAMH 58307	WELL I.D. LABEL# I	1
WATER SUPPLY WELL REPORT		START CARD#	1045449
(as required by ORS 537.765 & OAR 690-205-0210)	11/20/2019	ORIGINAL LOG #	YAMHILL 6455
(1) LAND OWNER Owner Well I.D. 3242	1 7 E M 4 1		WELL
First Name FRANK Last Name KLINE	(9) LOC	ATION OF WELL (legal d	
Company			/S Range 3.00 W E/W WM
Address 15500 SE WALLACE RD		SE 1/4 of the SW	
City DAYTON State OR Zip 97114	Tax Map N	umber	Lot
(2) ITTE OF WORK	onversion Lat	umber or 45.14716848	DMS or DD
X Alteration (complete 2a & 10)   X Abandonment   (2a)   PRE-ALTERATION	Long	o ' or 45.14716848 o ' or -123.066230	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thro		Street address of well Nea	arest address
Casing:		WALLACE RD, DAYTON, OR 971	114
Material From To Amt sacks/lbs			
Seal:	(10) CTA	TIC WATER LEVEL	
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mu	. ,	TIC WATER LEVEL Date	SWL(psi) + SWL(ft)
	Existin	g Well / Pre-Alteration 10/29/2019	
Reverse RotaryOther	Comple	eted Well	1. 2
(4) PROPOSED USE Domestic X Irrigation Commun	nity	Flowing Artesian?	Dry Hole?
X Industrial / Commercial ☐ Livestock ☐ Dewatering	WATER BE	ARING ZONES Depth was	ter was first found
Thermal Injection Other	SWL Dat		Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard	(Attach comy)		
Depth of Completed Well 0.00 ft.	[Attach copy]		
BORE HOLE SEAL	sacks/		
Dia From To Material From To	Amt lbs		
12 0 22 Bentonite Chips 3 8	7 S		
6 22 119 Calculated			
Cement 8 119 Calculated	23 S (11) WEL	L LOG Ground Elevation	
How was seal placed: Method A B XC D	TE	Material Ground Elevation	From To
XOther POUR/PROBE/HYDRATE		ace annular seal discovers	0 119
Backfill placed from ft. to ft. Material		ty/breached casing.	0 119
Filter pack from ft. toft. Material Size		epair/ permanent abandonment	0 119
Explosives used: Yes Type Amount	7		The state of the s
5a) ABANDONMENT USING UNHYDRATED BENTON	TITE .		
Proposed Amount 7.00 Sacks Actual Amount 7.00 Sa		BECEIVED	
	CKS	TIL DE IVE	
6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plst	e Wld Thrd	DEC 1 1 2023	
		DEO -	
		OWEN	
		OVYRU	
Shoe Inside Outside Other Location of shoe(s)			No. of the second second
Temp casing Yes Dia From + To			
7) PERFORATIONS/SCREENS			
Perforations Method drive down			
Screens Type Material Perf/ Casing/Screen Scrn/slot Slot #6		ed10/29/2019 Comp	oleted 10/30/2019
Perf/ Casing/ Screen Scrn/slot Slot # of Screen Liner Dia From To width length slo		Water Well Constructor Certific	ation
Perf Casing 6 8 117 .2 1 48			nstruction, deepening, alteration, or
			with Oregon water supply well
			formation reported above are true to
		ny knowledge and belief.	
NAME OF THE PROPERTY OF THE PR	License Nu	nber Dat	.e
8) WELL TESTS: Minimum testing time is 1 hour	Signed		
	Artesian		
Yield gal/min Drawdown Drill stem/Pump depth Duration		ater Well Constructor Certification	
	I accept res	consibility for the construction, des	epening, alteration, or abandonment
			tion dates reported above. All work with Oregon water supply well
Temperature °F Lab analysis Yes By		standards. This report is true to the	
Water quality concerns? Yes (describe below) TDS amount 148	ppm License Nun		te_11/4/2019
From To Description Amoun	t Units	1430	11/4/2019
		AVID PAYSINGER (E-filed)	
	Contact Info	(optional) bluewaterdrilling.com	503 868 7878
	18 A		

Page 1 of 2

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

YAMH 58307

11/20/2019

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Map of Hole

DEC 11 2023

OWRD

### STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 45.1471684840 Datum: WGS84

Longitude: -123.06623045587

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM 5S 3W 9 SESW Address of Well:

15500 SE WALLACE RD, DAYTON, OR 97114

Startcard: 1045449

Printed: November 2, 2019

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor



Consigned   Constraint   Cons	Page 1 of	:05	# I 1245	I.D. LABEI	WELL	F0200	VANAT				ON	RECO	TE OF O	STAT
(As required by ORS 57.76 & OAR 699-286-2210)  (1) LAND WNER  Owner Well ID 3243 Fort Name FRANK  Campany  Address 1590 SE WALLACE RD  Cyp DAYTON  Sure OR  Alternative Complete 2 & Et o  Alternative Complete Comple						1 58308	YAIVIE			EPORT				
First Name FRANK   Last Name KLINE   Last Name KLINE   Company		401	1013			/2019	11/20		05-0210)					
Company   Comp	WELL	14				T			/ell I.D. 32	Owner '		ER	OWN	LAND
County	WLLL	iption) V	al descri	VELL (leg	ON OF W	(9) LOCAT			ne KLIN	Last Na			FRANK	
DAYTON   State   OR   Zip   97114   Tax Lot   10	) W E/WW	7												
TYPE OF WORK					E 1/4	Sec 9 S		07114		Ctata OP	-	WALLA	5500 SE \	ress 15
Alternation   Complete 2a & 10   Abandonment(complete 5a   Lat   " or \$4.1716092   Casing:		Lot				Tax Map Number	nversion		Deene			DIV	OFW	CVDE
APREA_TIERATION   Date   From   To   Gauge St   Plste Wild   Thrd	DMS or DI		6092	" or 45.1471		Lat		- 1 1	8: 10) D	complete 20	Iteration (	DKK	OF WC	IYPE
Distance   From   To   Gauge   St   Piste   Wid   Thrd   Material   From   To   Amt   sacks/lbs	DMS or DI		506416	" or123.066	'	Long°_	(complete 3a)	andomn	c 10)	ompiete 2a	ON	RATIC	ALTER	PRE-
Seate		ddress	Nearest a	well C	et address of	€ Str	d ]				From 7	+ F	Dia	
DRILL METHOD								/lbs	Amt sac	10	Fron	eriai		Seal:
Reverse Rotary Mad				LEVEL	WATER	(10) STATIC	***************************************					HOD		
PROPOSED USE	+ SWL(ft)	WL(psi) +	Date SV	I			ıd	Cable I	Auger	Cable	ary Mud			
PROPOSED USE								-		_	_			
Industrial Commercial   Livestock   Dewatering   Depth water was first found   Thermal   Injection   Other   Devention   Other   Devention   Other   Depth of Completed Well 138.50   ft.   BORE HOLE   SEAL   Sacks'   BORE HOLE   SEAL   Sacks'   Bore   Dia   From   To   Amt   Ibs   Dia   From   To   Amt   Ibs   Dia   From   To   Amt   Dia	72					Completed		7						
Thermal				_			ity	_]Comm						
BORE HOLE CONSTRUCTION Depth of Completed Well 138.50 ft. BORE HOLE Dia From To Material From To Amt   bs    Document	nd 72.00	s first found	n water wa	Depth	G ZONES	WATER BEARI								
Depth of Completed Well 138.50   ft.	) + SWL(ft)	SWL(psi)	Est Flow	To	From									
BORE HOLE Dia From To Material From To Amt Ibs    To   O   O   40   O   E	72		90	134	72	11/4/2019	(Attach copy)	tandard	Specia					
Dia From To Material From To Ant Ibs    10		15-47-			12.47					.50 ft.	Well <u>138</u>			
The control of the										Motori-1				The state of the s
Respective   Method   A   B   C   D   E		in the party						_	7				1	
How was seal placed:   Method   A   B   C   D   E									1 0	tomte Chips		-	-	
How was seal placed: Method A B C D E					0.0	744 WEST T	20					130		
Nother POUR/PROBE/HYDRATE   Size   Clay, brown silty   S			ation	Ground Elev	OG	(11) WELL L								
Backfill placed from	То	From			Material		E		В					
Filter pack from	5													
Explosives used:  Yes Type	27		0.00						ft. Mate	0	ft. 1	om	placed fro	Backfill p
Sand, fine black w/clay   56   Sand, black med w/vood and clay   56   Sand, black med w/vood and clay   70   Clay, gray sandy   Clay, gray sandy   7	45			4	o cond	The state of the s	e	S	laterial	ft. N	_ ft. to _		ck from _	Filter pac
Sand, black med w/wood and clay   62	62								_ Amour	9	es Type	Ye	es used:	Explosive
Proposed Amount	70			clay			NITE	ENTO	RATEI	UNHY	USING	<b>TENT</b>	DONM	ABAN
Casing Liner Dia + From To Gauge Stl Plstc Wid Thrd Casing Liner Dia + From To Gauge Stl Plstc Wid Thrd Sime, w/some sill Sand, stl Wisome fine gravel and clay 86 Clay, grav/green w/sand 92 Sand, crse black w/fine gravel 25 Coarse sand/coarse gravel 121 Clay, grav/green dense  PERFORATIONS/SCREENS Perforations Method drive down Screen Liner Dia From To width length slots pipe size Perf Casing 6 121 134 2 1 209  PERFORATIONS/SCREENS Perforations Method drive down Screen Liner Dia From To width length slots pipe size Perf Casing 6 121 134 2 1 209  WELL TESTS: Minimum testing time is I hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 90 136 4 45 116 2  Temperature 54 °F Lab analysis Ves By Water quality concerns? Pyes (describe below) TDS amount 143 ppm From To Description Amount Units  Weter quality concerns? Pyes (describe below) TDS amount 143 ppm From To Description Amount Units  Sand, poorly sorted w/occ clay 386 Clay, grav/green dense PECEIVED 121 Clay, grav/green dense  Pare Sarry (sand) 92 Coarse sand/coarse gravel Clay, grav/green dense  Clay, grav/green dense  Date Started 10/30/2019 Completed 11/4/2019  Unbonded) Water Well Constructor Certification 1 certify that the work I performed on the construction standards. Materials used and information reported at the best of my knowledge and belief.  License Number 1977 Date 11/4/2019  Date 11/4/2019  Date 11/4/2019  Date 11/4/2019  Date 11/4/2019	73	70		1 , 1 1 2 .		Clay, gray sandy								
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd    Same, poorls one silt   Same, poorls wride viscote lay   76	76	73		3.74 3.74	w/some sand	Clay, blue/green						FD	C/I INI	ACIN
Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia 10 From + 1 To 19  PERFORATIONS/SCREENS Perforations Method drive down  Screens Type Material Perf Casing Screen Screen Item Dia From To width length slots pipe size Perf Casing 6 121 134 2 1 209  WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 90 136 4 Water guality concerns? Yes (describe below) TDS amount 143 ppm From To Description Amount Units  Water guality concerns? Yes (describe below) TDS amount 143 ppm From To Description Amount Units    Sand, crse lack w/fine gravel and clay 86   Clay, gray/green w/sand 92   Sand, crse black w/fine gravel   Clay, gray/green dense   DEC 1 2013   Date Started 10/30/2019   Completed 11/4/2019   Completed 11/4/	81			/			e Wld Thrd	Stl P	o Gau	From	a +	Dia	Liner	Casing
Clay, gray/green w/sand   92	86			1.1			£1 [	0		1.5	X	6	Q	0
Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia 10 From + 10 10 10 10 10 12 1 134 12 1 10 10 10 12 1 134 12 1 10 10 10 12 1 134 12 1 10 10 10 12 1 134 12 1 10 10 10 12 1 134 12 1 10 10 10 10 10 10 10 10 10 10 10 10 1	92 95			and clay				0					0	
Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia 10 From + 10 Inside Outside Outside Inside Outside Outside Outside Outside Outside Outside Outside Inside Outside Outside Outside Inside Outside Outside Outside Outside Outside Outside Outside Inside Outside Outside Outside Outside Outside Outside Outside Inside Outside Outs	121							Q					O	O
Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia 10 From + 1 To 19  PERFORATIONS/SCREENS  Perforations Method drive down  Screens Type Material  Screen Liner Dia From To width length slots pipe size  Perf Casing 6 121 134 2 1 209  Perf Casing 6 121 134 2 1 209  WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  90 136 4  Water quality concerns? Yes (describe below) TDS amount 143 ppm  Water quality concerns? Yes (describe below) TDS amount 143 ppm  Amount Units  Date Started 10/30/2019 Completed 11/4/2019  Completed 11/4/2019  Completed 11/4/2019  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening abandonment of this well is in compliance with Oregon wat construction standards. Materials used and information reported at the best of my knowledge and belief.  License Number 1977 Date 11/4/2019  Signed JOSE ESTRADA (E-filed)  (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, work performed on this well during the construction dates reported using this time is in compliance with Oregon wat construction standards. This report is true to the best of my knowledge.  License Number 1438 Date 11/4/2019	134		EIV/E					Q					Q	Q
PERFORATIONS/SCREENS  Perforations Method drive down  Screen Stype Material  Perf/ Casing/ Screen  Screen Liner Dia From To width length slots pipe size  Perforations Method drive down  Screen Liner Dia From To width length slots pipe size  Perforations Method drive down  Screen Liner Dia From To width length slots pipe size  Perforations Method drive down  Description To width length slots pipe size  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening abandonment of this well is in compliance with Oregon wat construction standards. Materials used and information reported at the best of my knowledge and belief.  License Number 1977 Date 11/4/2019  Signed JOSE ESTRADA (E-filed)  (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, work performed on this well during the construction dates reported at construction standards. This report is true to the best of my knowledge.  Temperature 54 °F Lab analysis Yes By  Water quality concerns? Yes (describe below) TDS amount 143 ppm To Description Amount Units	138.5	134	Las I V Ras	HLO	lense	Clay, gray/green								0
PERFORATIONS/SCREENS  Perforations Method drive down  Screens Type  Material  Perf Casing/ Screen  Screen Liner Dia From To width length slots pipe size  Perf Casing 6 121 134 .2 1 209    Perf Casing 8 From To Width length slots pipe size to construction standards. Materials used and information reported a the best of my knowledge and belief.   License Number 1977		2	1 1 201	ner:			*	of shoe(s	Location	Other				
Perforations Method drive down Screens Type		.J	1 1 204	DEC			9	То	<b>X</b> 1	From +	10	es Dia	asing XY	Temp ca
Screens Type														ERFO
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Signed DAVID PAYSINGER (E-filed) Contact Info (optional) bluewaterdrilling.com    503 868 7878		68 7879	om    503 9			DILTI		+			7.7			
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WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

**YAMH 58308** 

11/20/2019

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DEC 11 2023

Map of Hole

**OWRD** 

### STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

#### Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 45.1471609171 Datum: WGS84

Longitude: -123.06606415891

Township/Range/Section/Quarter-Quarter Section:

WM 6S 2W 34 NWNW

Address of Well:

15500 SE WALLACE RD, DAYTON, OR 97114

Well Label: 134585

Printed: November 4, 2019

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor



AH 10: 08

# OR TITLE INSURANCE

#### STATUTORY WARRANTY DEED

JAMES D. SHANNON and BETTY L. SHANNON, husband and wife

conveys and warrants to FRANK H. KLINE and JULIE M. KLINE, husband and wife

Grantor,

Grantee, the following described real property free of encumbrances except as specifically set forth herein situated in Yamhill County Oregon, to wit: County, Oregon, to wit:

SEE 'LEGAL DESCRIPTION' ATTACHED HERETO AND BY REFERENCE MADE A PART HEREOF.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES. The said property is free from encumbrances except

Property is zoned or classified for farm use, any disqualification will subject property to additional taxes or penalties and interest,

The true consideration for this conveyance is \$

92,000.00

(Here comply with the requirements of ORS 93.030)

Dated this 29 day of

May

19 86

This Space Reserved for Recorder's Use

State of Oregon, County of Yamhill  The foregoing instrument was acknowledged before me this  May  JAMES D. SHANNON  BEYTY IT. SHANNON	State of Oregon, County of The foregoing instrument was acknowledged before me this day of
Lan Hants	on behalf of the corporation.
Nordry-Public for Oregon My commission expires: 8-8-86	Notary Public for Oregon My commission expires:

JAMES D. SHANNON BETTY L. SHANNON

GRANIOR

FRANK H. KLINE JULIE M. KLINE

Until a change is requested, all tax statements shall be sent to the following address:

FRANK H. KLINE

15500 S.E. Wallace Rd.

Dayton, Oregon 97114 Escrow No. 8328

Title No. 36-65-301

After recording return to:

FRANK H. KLINE

15500 S.E. Wallace Rd.

Dayton, Oregon 97114

STATE OF OREGON) 03847

County of Yamhill

I hereby certify that the within was received and duly recorded by me in Yamhill County records:

CHARLES STERN, COUNTY CLERK MOEXED

OF

COUNTY

Ticor Form No. 137 Statutory Warranty Deed 8/85

RECEIVED DEC 11 2023

OWRD

14368 -

F203P1472

1986 HAY 30 AM 10: 06

Beginning at a point on the West boundary line of the Enoch Cooper Donation Land Claim, Notification No. 1490, Claim No. 53 in Township 5 South, Range 3 West of the Willamette Meridian in Yamhill County, Oregon, at a point 23.52 1/3 chains North of the Southwest corner of said Donation Land Claim; thence running East 15 chains to a stake; thence South 6.64 2/3 chains to a stake; thence West 15 chains to the West line of said Donation Land Claim; thence North along the West line of said Donation Land Claim to the place of beginning.

TOGETHER WITH a right of way 16 feet wide to the County Road running Easterly from the aforesaid 10 acre tract above described and such right of way to be 16 feet wide along the North line of Lot 4 in County Survey No. 1463 of Yamhill County, Oregon.

Oregon .-

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DEC 11 2023

Reference No.	
1986-03847 B203 P1471	C
B150 P1293	C
1984-05711 B188 P0300	C

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