Application for

Permit Amendment

Part 1 of 5 - Minimum Requirements Checklist



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

This permit amendment application <u>will be returned</u> if Parts 1 through 5 and all required attachments are not completed and included.

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

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	Check	all items included with this application. (N/A = Not Applicable)	FEB 05 2024								
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	OWRD								
\boxtimes		Part 2 – Completed Application Map Checklist.	0,1110								
		Part 3 – Application Fee, payable by check to the Oregon Water Resources Department completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator.	ent, and								
\boxtimes		Part 4 – Completed Applicant Information and Signature.									
\boxtimes		Part 5 – Information about Permits to be Amended: Number of permits to be amended: List the Permits here: G-15369 Please include a separate Part 5 for each permit. (See instructions on page 6)	ded: <u>1</u>								
\boxtimes		Completed Permit Amendment Application Map (Does not have to be prepared by a Water Right Examiner).	Certified								
	⊠ N/A	Request for Assignment Form and statutory fee. The request for assignment form has completed if the applicant is not the permit holder of record and needs to be assigned permit; or the landowner of the proposed place of use is not the permit holder of record assignment form is available on https://www.oregon.gov/OWRD/Forms/Pages/default.aspx). Assignment is not need applicant is the permit holder of record.	ed to the cord and line at								
	⊠ N/A	Affidavit(s) of Consent are required from all permit holder(s) of record if the permit is to the applicant or other permit holders of record that are not listed as applicants.	s not assigned								
	□ N/A	Oregon Water Resources Department's Land Use Information Form with approval an (or signed land use form receipt stub) from each local land use authority in which wa diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, a only on federal lands or if all of the following apply: a) a change in place of use only, structural changes, c) the use of water is for irrigation only, and d) the use is located irrigation district or an exclusive farm use zone.	iter is to be and/or used b) no								
\boxtimes	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or addition point(s) of appropriation.	tional								
	⊠ N/A	Geologist Report for a change from a surface water point of diversion to a ground wa appropriation (well), if the proposed well is more than 500 feet from the surface wat more than 1000 feet upstream or downstream from the point of diversion. (ORS 540	er source and								
		(For Staff Use Only)									
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient									
		Staff: Date:/									

Your permit amendment application <u>will be returned</u> if any of the map requirements listed below are not met.

Please be sure that the map you submit includes all the items listed below and meets the requirements of OAR 690-380-3100, however, the map does <u>not</u> have to be prepared by RECEIVED Certified Water Right Examiner. Check all boxes that apply.

	⊠ N/A	If more than three permits are involved, separate maps for each permit.	FEB 05 2024
\boxtimes		Permanent quality printed with dark ink on good quality paper.	OWRD
\boxtimes		The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, 11×17 inches, or up to inches. For 30×30 inch maps, one extra copy is required.	30 x 30
\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 t assessor map if the scale is not smaller than 1 inch = $1,320$ feet, or a scale that ha approved by the Department.	
\boxtimes		Township, Range, Section, $\frac{1}{4}$, DLC, Government Lot, and other recognized publi survey lines.	c land
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommend	ded.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lake reservoirs, roads, and railroads.	es and
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation main pipelines, canals, and ditches.	n such as
		Existing place of use that includes separate hachuring for each water use permit, date, and use including number of acres in each quarter-quarter section, government in each quarter-quarter section as projected within government lots, donation law other recognized public land survey subdivisions. If less than the entirety of the publing changed, a separate hachuring is needed for the portion of the permit left of of the perm	nent lot, or nd claims, or ermit is
	⊠ N/A	If you are proposing a change in place of use, show the proposed place of use with hachuring that includes separate hachuring for each permit, priority date, and use number of acres in each quarter-quarter section, government lot, or in each quarter-section as projected within government lots, donation land claims, or other recognished by subdivisions.	e including ter-quarter
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or coordinates frecognized survey corner. This information can be found in your water use permi	
	⊠ N/A	If you are proposing a change in point(s) of diversion or well(s), show the propose location and label it clearly with distance and bearing or coordinates. If GPS coord are used, latitude-longitude coordinates may be expressed as either degrees-min seconds with at least one digit after the decimal (example – 42°32′15.5″) or degree with five or more digits after the decimal (example – 42.53764°).	dinates utes-

	FEE WORKSHEET for PERMIT AMENDMENT		
1	Base Fee (includes one type of change to one permit for up to 1 cfs)	1	\$1,360
	Types of change proposed:		
	☐ Place of Use ☐ Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{1}{2}$ (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 permits included in Permit Amendment 1 (3a)		
	Subtract 1 from the number in 3a: <u>0 (3b)</u> If only one permit 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?		
	\square No: enter 0 \square Yes: enter \$480 for the 1 st well to be added or changed $\underline{1}$ (4a)		
	Do you propose to add or change additional wells?		
	No: enter 0 Yes: multiply the number of additional wells by \$410(4b)		
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » » »	4	480
	Do you propose to change the place of use?		
	No: enter 0 on line 5	P	ECEIVE
	Yes: enter the cfs for the portions of the permits to be amended (see below*):(5a)	_	TD 0 F 20
	Subtract 1.0 from the number in 5a above:(5b)	1	EB 05 20
	If 5b is 0, enter 0 on line 5 » » » » » » » » » » » » » » » »		OWRD
	If 5b is greater than 0, round up to the nearest whole number:(5c) and multiply 5c		
5	by \$350, then enter on line 5 » » » » » » » » » » » » » » » » » »	5	0
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$1840
	Is this permit amendment:		
	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 » » » » » » » » » » » » » Permit Amendment Fee:	8	\$1840

- *Example for Line 5a calculation to transfer 45.0 acres of Primary Permit S-12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Permit S-87654 (1/80 cfs per acre) on the same land:
- 1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (for S-12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be changed to get the application cfs (x 45 ac= 0.56 cfs).
 - b. If the water right permit 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 S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of permits on all the land included in the application; however **do not count** cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land. The fee should be assessed only once for each "on the ground" acre included in the application. (In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

Part 4 of 5 - Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO. ADDITIONAL CONTACT N							
City of Keizer-(Contact Name: Bil	l Lawyer)		503-390-3700							
ADDRESS		terns or make		FAX NO.						
PO Box 21000 (930 Chemawa Road NE)										
CITY	STATE	ZIP	E-MAIL							
Keizer	OR	97307	lawyerb@keizer.org							
BY PROVIDING AN E-MAIL ADDRES	s, consen	T IS GIVEN TO RECEIVE	ALL CORRESPONDENCE FF	OM THE DEPARTMENT						
ELECTRONICALLY. COPIES OF THE F	INAL ORDI	R DOCUMENTS WILL A	LSO BE MAILED.							

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

Agent information The age	int is autilio	rized to represent t	ine applicant in all ma	tters relating to this application		
AGENT/BUSINESS NAME			PHONE NO. ADDITIONAL CONTACT			
4B Engineering & Consulting, LLC		503-580-8152				
ADDRESS				FAX NO.		
4454 71st Ave SE			0.1			
CITY	STATE	ZIP	E-MAIL			
Salem	OR	97317	brooke.4b@outlook	.com		
BY PROVIDING AN E-MAIL ADDRES	S, CONSENT	IS GIVEN TO RECEIVE	ALL CORRESPONDENCE	FROM THE DEPARTMENT		
ELECTRONICALLY. COPIES OF THE	FINAL ORDE	R DOCUMENTS WILL	ALSO BE MAILED.			
Explain in your own words wh Change of Point of Appropriat						
If you need additional space, con	tinue on a s	separate piece of pa	per and attach to the a	pplication as "Attachment 1".		
Check this box if this project stimulus dollars)	t is fully or	partially funded by	the American Recov	ery and Reinvestment Act. (Fed		
Is the applicant the permit hole	der of reco	rd2 Nos DNo				

Is the applicant the	permit holder of record?	⊠ Yes [No

If NO, include either:

- A completed assignment form (with required statutory assignment fee), assigning all or a portion of the permit to the applicant(s), OR
- An affidavit of consent from the permit holder(s) of record that gives permission for the applicant to amend the permit.

Has the Completion ("C") Date of the permit(s) in this application expired? ☐ Yes ☒ No

If YES, this application will not be accepted by the Department.

If NO, what are the completion dates of the permit(s)? Extension of "C" Date: 10/1/2027

- If the permit completion date expires while the Permit Amendment Application is pending, the Department will not approve the Permit Amendment Application until an Extension of Time Application is approved for the permit.
- You may consider using the Reimbursement Authority process to expedite the processing of this Permit Amendment Application if the completion date of the permit expires within 6 months of the date of filing this application.

By my signature below, I confirm that I understand:

Prior to Department approval of the permit amendment, I may be required to submit payment to the Department

		veeks. If more than one qualifying newspoer: Keizer Times			,
\Rightarrow	I (we) affirm that the information Applicant Signature	Bill Lawyer Rubic Work Print Name (and Title if applicable)	d accurate. 5 Director Date	1/26/24	RECEIVED
	Applicant Signature	Print Name (and Title if applicable)	Date		OWRD

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Permit Amendment Application - Page 4 of 10

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The applicant is responsible for comple continue to be sent to the applicant.	tion of change(s). Notices an	d correspondence should							
The permit holder(s) of record will be responsible for completing the proposed change(s) after the final order is issued. Copies of notices and correspondence should be sent to the permit holder(s) of record.									
Check the appropriate box, if applicable:									
Check here if any of the permits proposed by an irrigation or other water district.	d for amendment are or will	be located within or served							
IRRIGATION DISTRICT NAME	ADDRESS								
CITY	STATE	ZIP							
Check here if water for any of the permits contract for stored water with a federal a		vice agreement or other							
ENTITY NAME	ADDRESS								
CITY	STATE	ZIP							
To meet State Land Use Consistency Requirementally, municipal corporation, or tribal governmental conveyed or used. ENTITY NAME City of Keizer	ADDRESS PO Box 21000 (930 Chemawa Ro	water will be diverted,							
CITY Keizer	STATE OR	ZIP 97307							
ENTITY NAME Marion County	ADDRESS 5155 Silverton Road NE								
CITY Salem	STATE OR	ZIP 97305							
ENTITY NAME	ADDRESS								
CITY	STATE	ZIP							

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Check one of the following:

INSTRUCTIONS for editing the Application Form

To add additional lines to tables within the forms or to copy and paste additional Part 5 pages, please **save the application form to your computer**. Unlock the document by using one of the following instructions for

your Microsoft Word software version:

Microsoft Word 2003

Unlock the document by one of the following:

- Using the Tools menu => click Unprotect Document;
 OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

To relock the document to enable the checkboxes to work, you will need to:

- Using the Tools menu => click Protect Document;
 OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

Once the application has been unlocked, you may:

- add additional rows to tables using the Table tools, and
- select and copy the pages of Part 5 and paste as many additional sets of Part 5 pages as needed at the end of the application.

After editing, re-lock the document to enable checkboxes to work.

Microsoft Word 2007

- Unlock the document by clicking the Review tab, then click Protect Document, then click
 Stop Protect
- To relock the document, click **Editing Restrictions**, then click **Allow Only This Type of Editing**, select **Filling In Forms** from the drop-down menu, then check **Yes, Start Enforcing Protection**.

Microsoft Word 2010

- Unlock the document by clicking the **Review** tab, toggle the **Restrict Editing icon** at the upper right, then click **Stop Protect** at the bottom right. Then uncheck the "**Allow only this type of editing** in the document: **Filling in forms**" in the "Editing restrictions" section on the right-hand list of options.
- To relock the document, check the Editing Restrictions/Allow Only This Type of Editing/Filling In
 Forms box from the drop-down menu, then check Yes, Start Enforcing Protection. You do not need to
 assign a password for the editing restrictions.

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Other Alternatives:

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- Photocopy pages or tables in Part 5, mark-through any non-applicable information, insert/attach photocopied pages to document in the appropriate location, and manually amend page numbers as necessary (e.g. Page 5 6 of 9 10).
- You may refer to additional attachments that you may include, such as separately produced tables or spreadsheets to convey large numbers of rows of place of use listings, owner/property parcels, etc. You may contact the Department at 503-986-0900 and ask for Transfer Staff if you have questions.

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

PERMIT # G-15369

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Autoby the permit of Proposed?		If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	vp	R	ng	Sec	% %		Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
POD 1- Existing Reitz Well	□ Authorized □ Proposed		MARI 57704	6	s	3	w	23	sw	SE		880'-0" South and 2,320'-0" West from the SE Corner of Section 23.
Proposed Reitz Well	☐ Authorized ☐ Proposed		MARI 71120	6	s	3	w	23	sw	SE		890'-0" South and 2,319'-0" West from the SE Corner of Section 23.
	☐ Authorized☐ Proposed											RECEIVE
	Authorized											FEB 0 5 20
	Proposed											OWRD
Check	all type(s) of c	hange(s)	proposed l	belo	w (c	hang	ge "C	ODES'	' are p	rovid	ed in pa	arentheses):
	Place of Use	(POU)				\geq] P	oint o	f Appr	opriat	ion/We	ell (POA)
	Point of Dive	ersion (P	OD)] A	oriation (APOA)				
	Additional P	oint of D	iversion (Al	POD	D) Surface water POD to Ground W (SW/GW)							und Water POA
Will a	ll of the propos	ed chan	ges affect tl	he e	ntire	wa	ter u	se per	mit?			
	- ,		the propose above to de				•				the ne	ext page. Use the
] No Compl	ete all of	Table 2 to	desc	ribe	the	porti	ion of	the pe	ermit t	o be ch	anged.
or a chang	ge in place of us	e:										
Ooes the pe ✓ Yes ☐ I	ermit holder of No	record o	own or cont	rol t	he la	and ⁻	TO w	hich t	he pla	ce of	use is b	eing moved?
as a perm		ord by s		•				_				igned to the permit and the required
s the prop	osed place of us	e contig	uous to the	aut	hori	zed	place	of us	e? ⊠	Yes [No	

Revised 7/1/2021

The permitted place of use can be moved only to lands that are contiguous to the authorized place of use **unless** the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to

496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

FEB 05 2024 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

Table 2. Description of Changes to Water Use Permit # G-15369

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	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made. Changes (see											GES				
Twp		Rng		Sec	1/4	1 1/4	Tax Lot		Acres POA(s) (name or number	(name or number from Table	Priority Date	"CODES" from previous page)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Control Control of Table Control	POD(s) or POA(s) to be used (from Table 1)	Priority Date
												EXAMP	LE											
2	s	9	E	15	NE	NW	100		15.0	POD #1 POD #2		POU/POD	2	s	9	E	15	NW	NW	100	1	10.0	POD #5	
"	"	"	"	ш	"	"	u	"	EXAMPLE	"		u	2	S	9	E	15	sw	NW	200		5.0	POD #6	
6	S	3	w	23	sw	SE	2200			POD #1 Existing Reitz Well	3/27/02	POA	6	s	3	w	23	sw	SE	2200			New Reitz Well	3/27/2002
																A 100 Late of the 100 Late of								
						TO	TAL ACR	RES			1					-		-	Т	OTAL AC	RES			

Additional remarks: _____.

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	Permit #
	Are there other water rights certificates, water use permits or ground water registrations associated with the "from" or "to" lands? \square Yes \boxtimes No
	If YES, list the other certificate, permit, or ground water registration numbers:
1	If the permit(s) are for irrigation or supplemental irrigation use, other water rights existing on the same land for irrigation that are subject to transfer must either change concurrently or be cancelled. Any change to a water right certificate or ground water registration must be filed separately in a water right transfer application or ground water registration modification application, respectively.
	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: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)
	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 <i>proposed wells not yet constructed or built</i> , 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 complete d well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
POD 1 Existing Reitz Well	Yes	MARI 57704	403'	10"	+2'-320'	0'-180'	313.5'-315' 315'-320' 320'-330' 330'-400' 400'-410'	69'-4"	Gravel, 69'-4" sand, clay	
Proposed Reitz Well	Yes	MARI 71120	385′	12"	+1.5'-280' 375'-385'	0'-207'	275'-280' 280'-350' 350'-355'	74'	Gravel, Sand	1000 GPM

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Land Use Information Form



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

NOTE TO APPLICANTS

In order for your application to be processed by the Oregon Water Resources Department (OWRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be diverted, conveyed, used, and developed. The planning official may choose to complete the form while you wait or return the "Receipt Acknowledging Request for Land Use Information" to you. Applications received by OWRD without the Land Use Information Form, or the signed receipt, will be returned to you. **IMPORTANT:** Please note that while OWRD can accept a signed receipt as part of intake for an application for a new permit to use or store water, a completed Land Use Information Form is required for OWRD's acceptance of all other applications. Please be aware that your application cannot be approved without land use approval.

This form is NOT required if:

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1) Water is to be diverted, conveyed, and used on federal lands only; OR

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- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and <u>all</u> of the following apply:
 - **a.** The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - **b.** The application involves a change in place of use only;
 - **c.** The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; <u>and</u>
 - d. The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for a new water right or modifying an existing water right. The Oregon Water Resources Department (OWRD) requires applicants to obtain land use information to ensure the water right does not result in land uses that are incompatible with your comprehensive plan. Please complete the form and return it to the applicant for inclusion in their application. **NOTE:** For new water right applications only, if you are unable to complete this form while the applicant waits, you may complete the "Receipt Acknowledging Request for Land Use Information" and return it to the applicant.

You will receive notice via OWRD's weekly Public Notice once the applicant formally submits their request to OWRD. The notice will give more information about OWRD's water right process and provide additional comment opportunities. If you previously only completed the receipt for an application for a new permit to use or store water, you will have 30 days from the Public Notice date to complete the Land Use Information Form and return it to OWRD. Your attention to this request for information is greatly appreciated. If you have questions concerning this form, please contact OWRD's Customer Service Group at 503-986-0900 or WRD_DL_customerservice@water.oregon.gov.

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Land Use Information Form — Page 1 of 4

Last Revised: 10/2023

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Land Use Information Form



Oregon Water Resources Department

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

NAME				PHONE					
City of Keizer				503-390-3700					
MAILING ADDRESS									
PO Box 21000 (930 Chemawa Road NE)									
CITY	STATE	ZIP	EMAIL						
Keizer	OR	97307							
A. Land and Location Please include the following information for	all tay lot	s where wa	ater will he diverted (taker	from its source), conveyed					

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:
6S	3W	23	SW,NE	ALL		□ Diverted	□ Conveyed	Used	
6S	3W	23	SW, NW	ALL		☑ Diverted	□ Conveyed	■ Used	
6S	3W	23	SE, NW	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	23	NE, SW	ALL		☑ Diverted		⊠ Used	

6S	3W	23	NE, SW	ALL		□ Diverted	■ Conveyed	☑ Used		
List all cou	ınties and	cities whe	re water is pr	oposed	to be diverted, conve	yed, and/or ι	used or devel	oped:		
Marion	Marion County, City of Keizer-water is diverted, conveyed, and used									
NOTE: A separate Land Use Information Form must be completed and submitted for <u>each</u> county and city, as applicable.										
B. <u>Description of Proposed Use</u>										
Type of application to be filed with the Oregon Water Resources Department: Permit to Use or Store Water Water Right Transfer Dimited Water Use License Exchange of Water Allocation of Conserved Water										
Source of	water:	Reservo	ir/Pond	Groun	d Water Surfac	e Water (nam	e)			
Estimated	quantity (of water ne	eeded: <u>500 G</u>	<u>SPM</u>	cubic feet per seco	ond 🛛 gal	lons per minut	e 🗌	acre-feet	
Intended	Intended use of water:									
Briefly des	Briefly describe:									
Existing well.	Existing well drilled in 2003 was abandoned in 2023 and redrilled approximately 10' north of the existing well.									

Note to applicant: For new water right applications only, if the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt on the bottom of page 4 and include it with the application filed with the Oregon Water Resources Department.

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See Page 4 ->

For Local Government Use Only

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 b	pelow and provide the requested info	rmation	
Land uses to be served by the proposed regulated by your comprehensive plan.	d water use(s), including proposed construction Cite applicable ordinance section(s): <u>②尾か</u>	on, are allowed	outright or are not
approvals as listed in the table below. (already been obtained. Record of Actio	d water use(s), including proposed construction Please attach documentation of applicable land In/land-use decision and accompanying findin In ave not ended, check "Being Pursued."	nd-use approva	als which have
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
Resources Department regarding this prop	pecial land use concerns or make recommendosed use of water in the box below or on a se	eparate sheet.	FEB 0 5 202
Name: SHANE WITH	11	NNING	DIRECTOR
Signature:	Date:	9/24) 856-3	3439
Receipt Ackr	owledging Request for Land Use Info	rmation	
this form while the applicant waits, you ma have 30 days from the date of OWRD's Pub Oregon Water Resources Department. Plea for a new permit to use or store water, a co	the applicant. For new water right applications by complete this receipt and return it to the applic Notice of the application to submit the compuse note while OWRD can accept a signed receip ompleted Land Use Information Form is required	licant. If you sign pleted Land Use ot as part of inta	n the receipt, you will Information Form to ke for an application
	Title:		
Staff Signature:	Date:		
Governmental Entity:	Phone:		

Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
6S	3W	23	SE, SW	ALL		☑ Diverted	□ Conveyed	⊠ Used	
6S	3W	23	SW, SW	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	23	NW, SE	ALL		☑ Diverted	☑ Conveyed	☑ Used	
6S	3W	23	NE, SE	ALL		☑ Diverted	☑ Conveyed	☑ Used	
6S	3W	23	SW, SE	ALL		☑ Diverted	□ Conveyed	☑ Used	
6S	3W	23	SE, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	24	SW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	24	SW, SW	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	24	NW, SW	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	26	ALL	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	25	NW, SW	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	25	SW, SW	ALL		☑ Diverted		⊠ Used	
6S	3W	25	SE,SW	ALL		☑ Diverted	□ Conveyed	⊠ Used	
6S	3W	25	SW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	25	SE, SE	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	33	SE, NE	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	33	NE, SE	ALL		☑ Diverted	☑ Conveyed	☑ Used	
6S	3W	33	SE, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	34	ALL	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	35	ALL	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	36	NW, NW	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	36	NE, NW	ALL		☑ Diverted	□ Conveyed	⊠ Used	
6S	3W	36	SW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	2
6S	3W	36	SE, NW	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	36	NW, SW	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	36	NE, SW	ALL		☑ Diverted	☑ Conveyed	⊠ Used	
6S	3W	36	SW, SW	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	36	SE, SW	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	36	NW, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
6S	3W	36	NE, NE	A		☑ Diverted	■ Conveyed	☑ Used	

FEB **05** 2024

14400 -

Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
6S	3W	36	SW, NE	ALL		☑ Diverted	■ Conveyed	⊠ Used	
6S	3W	36	SE, NE	ALL		☑ Diverted	□ Conveyed	☑ Used	-
6S	3W	36	NW, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	P-
6S	3W	36	NE, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	
6S	3W	36	SW, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	=
6S	3W	36	SE, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	
6S	3W	36	NW, SE	ALL		☑ Diverted	□ Conveyed	☑ Used	
6S	3W	36	SW, SW	ALL		☑ Diverted	■ Conveyed	☑ Used	9
7S	3W	4	NE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	4	SE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	, i
7S	3W	3	NW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	NE, NW	ALL		☑ Diverted	□ Conveyed	☑ Used	7.7
7S	3W	3	SW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	SE, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	NW, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	NE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	SW, NE	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	3	SE, NE	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	3	NW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	NE, SE	ALL	<u></u>	☑ Diverted	□ Conveyed	☑ Used	
7S	3W	3	SW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	3	SE, SE	ALL		☑ Diverted	□ Conveyed	⊠ Used	
7S	3W	3	NE, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	- A
7S	3W	2	ALL	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	1	NW, NW	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	1	SW, NW	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	1	NW, SW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	1	SW, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	10	NW, NE	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	10	NE, NE	ALL		☑ Diverted		☑ Used	

FEB **05** 2024

Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
7S	3W	10	SW, NE	ALL		☑ Diverted		⊠ Used	
7S	3W	10	SE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	10	NW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	10	NE, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	10	SW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	10	SW, SE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	NW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	3 90
7S	3W	11	NE, NW	ALL	,	☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	SW, NW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	SE, NW	ALL		☑ Diverted	□ Conveyed	☑ Used	,
7S	3W	11	NW, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	NE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	SW, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	SE, NE	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	NW, SW	ALL		☑ Diverted	■ Conveyed	☑ Used	
7S	3W	11	NE, SW	ALL		☑ Diverted	□ Conveyed	☑ Used	
7S	3W	11	NW, SE	ALL		☑ Diverted	□ Conveyed	☑ Used	
						☑ Diverted	☑ Conveyed	☑ Used	7
						☑ Diverted	⊠ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	□ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	⊠ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	■ Conveyed	☑ Used	
						☑ Diverted	□ Conveyed	☑ Used	
	>					☑ Diverted	□ Conveyed	☑ Used	

FEB **05** 2024

14400 -

Property Identification

Account ID:

519770

Tax Account ID:

519770

Tax Roll Type:

Real Property

Primary Situs Address:

1065 BAIR RD NE KEIZER OR 97303

Map Tax Lot:

063W23DC02200

Owner:

CITY OF KEIZER

PO BOX 21000

KEIZER, OR 97307

Manufactured Home Details:

Other Tax Liability:

Subdivision:

Related Accounts:

GIS Interactive Viewer | Assessor Map PDF

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Owner History

Grantee	Grantor	Sales Info	Deed Info
CITY OF KEIZER	REITZ,EDWARD & PATRICIA J	11/30/2001	11/30/2001
PO BOX 21000	1065 BAIR RD NE	\$99,900.00	18720409
KEIZER OR 97307	KEIZER OR 97303	03 🕦	WD 🚯
		10	519770
MISSING OWNERSHIP INFORMATION			7/1/1998
			E14090538RD
			DEED 🚯
			519770
MISSING OWNERSHIP INFORMATION			7/1/1998
			07220476
			DE 🕕

P	ro	ne	rtv	Details

Building Diagram Links:

1

Property Class:

941

RMV Property Class:

101 🚯

Zoning:

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(Contact Local Jurisdiction)

AV Exemption(s):

RMV Exemption(s):

CITY 307.090 City - Property of the state, counties and other municipal corporations; payments in lieu of taxes on city-owned electric utility property, (2020/NA)

Deferral(s):

Notes:

Land/On-Site Developments for Tax Account ID 519770

ID	Туре	Acres	Sq Ft	Levy Code Area
0	On Site Development - URBAN - AVERAGE			24210
1	006 Residential	0.6	26136	24210
4				•

Improvements/Structures for Tax Account ID 519770

ID	Туре	Stat Class	Make/Model	Class	Area/Count	Year Built	Levy Code Area
1	RESIDENCE	108 Residential Other Improvements		0	0	1985	24210
1.1	Sec.	CONCRETE DRIVEWAY			1100	1985	24210
2	2 FARM 351 General Purpose Building BLDG (GB)			4	1152	1993	24210
3	FARM BLDG	351 General Purpose Building (GB)		5	672	2004	24210
4							•

Value Information (per most recent certified tax roll)

RMV Land Market:

\$129,000 🚯

RMV Land Spec. Assess.:

\$0 0

RMV Structures:

\$24,640 🚯

RMV Total:

\$153,640 🚯

AV:

\$0 0

SAV:

\$0 🕦

Exception RMV:

\$0 0

RMV Exemption Value:

\$153,640

AV Exemption Value:

\$0 🕦

M5 Taxable:

\$0 🕦

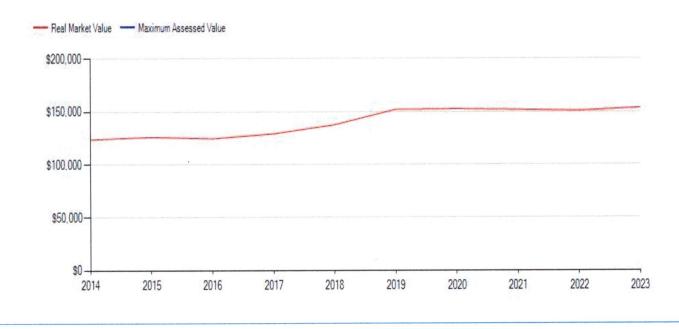
MAV:

\$0 0

MSAV:

\$0 0

Graph shows tax roll Real Market Value and Maximum Assessed Value of this property for past 10 years. For a detailed explanation, please see definition of Assessed Value above (hover over the "i").



Assessment History

Year 🚯	Year 🚯 Improvements RMV		Special Mkt/Use	Exemptions	Total Assessed Value	
2023	\$24,640	\$129,000	\$0/\$0	CITY	\$0	
2022	\$21,900	\$129,000	\$0/\$0	CITY	\$0	

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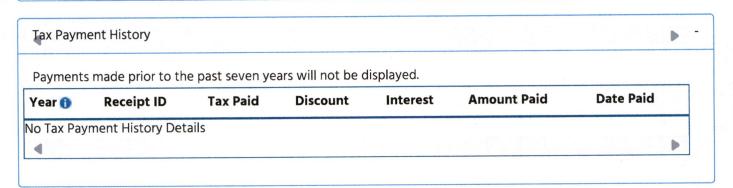
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Year 🚯	Improvements RMV	Land RMV	Special Mkt/Use	Exemptions	Total Assessed Value
2021	\$22,920	\$129,000	\$0/\$0	CITY	\$0
2020	\$23,550	\$129,000	\$0/\$0	CITY	\$0
2019	\$21,850	\$130,200	\$0/\$0	FNCITY	\$0
2018	\$21,750	\$115,800	\$0/\$0	FNCITY	\$0
2017	\$22,330	\$106,800	\$0/\$0	FNCITY	\$0
2016	\$21,490	\$103,080	\$0/\$0	FNCITY	\$0
2015	\$23,000	\$103,080	\$0/\$0	FNCITY	\$0
2014	\$20,680	\$103,080	\$0/\$0	FNCITY	\$0
2013	\$18,150	\$103,080	\$0/\$0	FNCITY	\$0

Taxes: Levy, Tax Statement, Owed, Tax Payoff Taxes Levied 2023-24: \$0.00 Tax Rate: RECEIVED 17.0013 Tax Roll Type: FEB 05 2024 **Current Tax Payoff Amount: OWRD** \$0.00 **Tax Statement:** 2023-24 View Statement (1) Make Tax Payment View current balance of tax and interest due by year Download Current Tax Summary View future balance of tax and interest due by year (enter future date) Download Future Tax Summary

Year 🚯	Total Tax Levied	Tax Paid	
2023	\$0.00	\$0.00	

Year 🚯	Total Tax Levied	Tax Paid	
2022	\$0.00	\$0.00	



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Main

@ Help

@ Return

Contact Us

Contact Information

(Click to Collapse...)

Processing History (Click to Collapse...)

▼ Contact information

OWNER: CITY OF KEIZER 930 CHEMAWA RD NE KEIZER, OR 97307-1030

Water Right Information (Click to Collapse...)

Status: Non-Cancelled County: Marion, Polk Basin: Willamette

File Folder Location: Salem Watermaster District: 16

Application: G 15729

▼ Permit: G 15369 document , paper map

▶ Signature: 3/20/2003

	Process Step	Date Completed	Result	Comp
	Completion Date [C Date]	10/1/2007		
	Extension Application Received	11/10/2015		MACH
	Extension Comment Period Ends	12/17/2015		MACH
	Extension PFO 315 Issued	12/22/2015	Propose to Approve	CORE'
	Extension PFO Protest Period Ends	2/5/2016	Propose to Approve	CORE'
P	Extension FO Issued	2/12/2016	Approved	CORE'
	WMCP FO Issued	8/27/2020		KERRI
	WMCP Progress Report Due	8/14/2025		KERRI
	Extended Completion Date [Extension C Date]	10/1/2027		CORE'
	WMCP Due Date (WMCP FO)	2/14/2030		KERRI
	WMCP In Effect Until	8/14/2030		KERRI

▼ Order(s)

	Order Origin	Volume-Page	Signature	Description
٥	Special	98-719	2/12/2016	APPROVING PERMIT G-15369 EXTENSION FO; DE LIMITATION OF 0.89 CFS
•	Special	117-370	8/27/2020	APPROVING WMCP FOR CITY OF KEIZER AND GRE (DEVELOPMENT LIMITATION) OF 2.23 CFS OUT OF FOR PERMIT G-13784 AND G-15369

View right with Web Mapping
 View Places of Use from Water Rights in the Same Area

View Reported Water Use

Scanned Documents

(Click to Collapse...)

Records	per	page:	6

Document Type	Document Title	Date	Remarks
Review - Watermaster/Application	WM 16 REVIEW	8/27/2002	
Permit	Permit G15369 Map Image	3/20/2003	
Permit	Permit G15369 Image	3/20/2003	
Order - Extension of Time	Extension PFO	12/22/2015	
Order	Order Image - Volume: 98 Page: 719	2/12/2016	APPROVING PERMIT G-15369 EXTENSION FO; DEVELOPMENT LIMITATION OF 0.89 CFS
Order	Order Image - Volume: 117 Page: 370	8/27/2020	APPROVING WMCP FOR CITY OF KEIZER AND GREENLIGHT WATER (DEVELOPMENT LIMITATION) OF 2.23 CFS OUT OF 2.23 REMOVED FOR PERMIT G-13784 AND G-15369

Point(s) of Diversion

(Click to Collapse...)

▶ POD 1 - A WELL > CLEAR LAKE (View Groundwater Site MARI0057704)

Place(s) of Use

(Click to Collapse...)

Use - MUNICIPAL USES

(Primary); Priority Date: 3/27/2002

Water Right Genealogy (Click to Collapse...)

App: G 15729

Permit: G 15369 *

View Water Rights in same Family

Report Errors with Water Right Data

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STATE OF OREGON

COUNTY OF MARION

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

CITY OF KEIZER 930 CHEMAWA RD NE KEIZER, OREGON 97307-1000

(503) 390-3700

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15729

SOURCE OF WATER: A WELL IN CLEAR LAKE BASIN

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PURPOSE OR USE: MUNICIPAL USE

FEB **05** 2024

MAXIMUM RATE: 2.23 CUBIC FEET PER SECOND

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PERIOD OF USE: YEAR ROUND

DATE OF PRIORITY: MARCH 27, 2002

WELL LOCATION: SW 1/4 SE 1/4, SECTION 23, T6S, R3W, W.M.; 880 FEET NORTH & 2320 FEET WEST FROM SE CORNER, SECTION 23

THE PLACE OF USE IS LOCATED AS FOLLOWS:

WITHIN THE SERVICE BOUNDARY AREA OF THE CITY OF KEIZER

Measurement, recording and reporting conditions:

A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.

Application G-15729 Water Resources Department

PERMIT G-15369

B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

The well shall be continuously cased and continuously sealed to a minimum depth of 176 feet below land surface. If during well construction, it becomes apparent that the well can be constructed to eliminate hydraulic connection with surface water in a manner other than specified in the permit, the permittee can contact Department Hydrogeologist Marc Norton or the Ground Water/Hydrology Section Manager to request a modification of the permit condition. The permitte shall submit, in writing, a rough well log and a proposed construction design for approval by the Department. The well construction condition can only be modified if the request is received and reviewed prior to placement of any permanent casing and sealing material. If the well is constructed first and then the request made, it shall not be granted. The new well depth will be incorporated into the permit and any certificate issued for application G-15729.

The water user shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aquifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit (or replacement well) displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the water user's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.

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Application G-15729 Water Resources Department

PERMIT G-15369

PAGE 3

If the number, location, or construction of any well deviates from that proposed in the permit application or permit conditions, the conclusions of the Proposed Final Order and Final Order under which this permit was granted may be revised, conditions may be appropriately revised, or this permit may not be valid.

STANDARD CONDITIONS

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

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

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

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

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

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

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

Application G-15729 Water Resources Department

PERMIT G-15369

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The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Complete application of the water to the use shall be made on or before October 1, 2007. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued March 2003

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Cleary, Director Water Resources Department

REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in grounddisturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-378-4168, extension 232.

Basin 02

Application G-15729 Water Resources Department Volume 18A CLEAR LAKE & MISC PERMIT G-15369 District #16

Gaineyjw

MARI 71120

WELL I.D. LABEL# L 143588 START CARD # 1060885 Page 1 of 3

(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	1/22/2	024	ORIGINAL	LOG#		
(1) LAND OWNER Owner Well I.D. REITZ					CONTRACTOR OF THE PARTY OF THE	te garanteriorio de la composito de la composi
First Name Last Name	_ '	(9) LOCATI	ON OF WELL	(legal desc	cription)	
Company CITY OF KEIZER	_	County MARION	Twp 6.00	SN/S	Range 3.00 V	V E/W WM
Address PO BOX 2100	- :	Sec 23 S	W 1/4 of the	SE 1/4	Tax Lot <u>220</u>	0
City KEIZER State OR Zip 97307 (2) TYPE OF WORK New Well Deepening Conversion	e on	Tax Map Number	06 32 23DC ' " or 45 ' " or -12		Lot	
Alteration (complete 2a & 10) Abandonment(complete	ete 5a)	Lat°	" or <u>45</u>	.03034703		DMS or DD
(2a) PRE-ALTERATION	1	Long°_	or -12	23.01892376	. 11	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd Casing:	- 1,	The state of the s	et address of well NE, KEIZER OR 97	Tank	st address	
Material From To Amt sacks/lbs		1005 BAIR RD	NE, KEIZER OR 97	307		
Seal:						
(3) DRILL METHOD		(10) STATIC	WATER LEV			
Rotary Air Rotary Mud Cable Auger Cable Mud	- 1	Existing We	II / Pre-Alteration	Date	SWL(psi) +	SWL(ft)
Reverse Rotary X Other CASING ADVANCE		Completed V		/3/2024		74
(4) PROPOSED USE Domestic Irrigation X Community			Flowing Artes		Dry Hole?	
Industrial/ Commericial Livestock Dewatering	V	VATER BEARIN	NG ZONES	Depth water	was first found 7	5.00
Thermal Injection Other	- 1	SWL Date	From To	Est Flo	ow SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attac	ch copy)	1/3/2024	75 36	5 1000		74
Depth of Completed Well 355.00 ft.		17372024	75 50	3 1000		1 7
BORE HOLE SEAL	sacks/					
Dia From To Material From To Amt 16 0 207 Bentonite Chips 0 8 27	lbs S					
16 0 207 Bentonite Chips 0 8 27 12 207 385 Calculated 6						
Cement 8 207 520	S	11) WELL L	OG			
Calculated 82	_		Ground	d Elevation		
Seal placement method A B C D E Other: POUR AND PROB			Material		From	To 1
Backfill placed from 355 ft. to 385 ft. Material BENT CHIP AN		Topsoil Clay, brown, me	dium silty		1	70
Filter pack from 270 ft. to 355 ft. Material SILICA SANSize 6/9	11		edium, sandy with s/	gravel	70	75
Explosives used: Type Amount Seal Placement Begin Date 8/29/2023 Begin Time 08 30	11	Gravel, multi col			75	148
		Gravel, cemente			148	153
(5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount		Gravel, multi col	lored, with cray	tion	153 177	177
			ne gravel, cemented	tion	187	207
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld			s, w/ sand brown, me		207	223
			s, some sand and cen	nented	223	240
	1 1 11		nd brown, med/fine e sand, with some cl	av	240	325
8 268 355 .250			nd, cemented, some		325	345
2 2 1 1 1	1 1 11		nd, med/fine, cement	ed	345	355
Shoe Inside Outside Outside Outside Location of shoe(s) 385		Sand, grey, med	to fine fium, some sand and	cilt	355 365	365 385
Temp casing \times Yes Dia 16 From + 0 To 207		Clay, green, mec	num, some sand and	SIII	303	363
the same of the sa						
(7) PERFORATIONS/SCREENS Perforations Method		tti				
Screens Type V-Shaped Wire Wrap Material 304SS		Construction Begin Date 4/29	9/2023 Begin Tir	ne 08	00 End Date	11/28/2023
	Tele/		nter Well Construct	or Certificat		
Screen Liner Dia From To width length slots pir	pe size	,	e work I performed			g, alteration, or
Screen Liner 8 280 350 60	8	abandonment o	f this well is in	compliance v	with Oregon was	ter supply well
Screen Liner 8 350 355 20	8		ndards. Materials us nowledge and belief		mation reported a	bove are true to
			1772		12/12/2023	
(O) WITH TECTS M:		License Number	1772	Date	12/12/2023	
(8) WELL TESTS: Minimum testing time is 1 hour	ion	Signed WILI	IAM WRIGHT (E-	filed)		
Pump Bailer Air Flowing Artesi Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	lan	(bonded) Water	Well Constructor	Certification	1	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 725 82 252 24	7	,	sibility for the const			or abandonmen
	_	work performed	on this well during t	he construction	on dates reported	above. All worl
			ng this time is in			
Temperature 55 °F Lab analysis Yes By			ndards. This report is		•	uge and belief.
	ppm nits	License Number	1988	Date	1/22/2024	When I f. 1 here non-
Troil 10 Description Amount On		Signed ERIC	SCHNEIDER (E-fil	ed)	HE	CEIVED
		Bitte	tional)		(at at	
					FEB	
ORIGINAL - WATER RESOU THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DE New exempt use wells must be submitted with a man and recording fee	JRCES DE	PARTMENT	DAYS OF COMPI	ETION OF V	VORK Form Ve	rsion:
New exempt use wells must be submitted with a map and recording fee.	_1 /AK 1 WH	2141 WIIIIIN 30	DATE OF COMPL	LIION OF V	, order rolling)WRD

MARI 71120

WELL I.D. LABEL# L 143588

START CARD#
ODIGINAL LOG "

1060885

onunuation page	1/22/20	24	ORIG	GINAL LOG#	100000	
a) PRE-ALTERATION	W:	ater Qual	ity Concerns			
Dia + From To Gauge Stl Plstc Wld Thrd	Fre	om]	Го	Description	Amou	ınt Units
	1					
Material From To Amt sacks/lbs						
Material From To Amt sacks/lbs						
			C WATER			
BORE HOLE CONSTRUCTION		WL Date	From	To Est F	Flow SWL(psi)	+ SWL(ft
BORE HOLE SEAL	/		+			
Dia From To Material From To Amt	sacks/					
						
Calculated	+					-
Calculated	$+$ \neg \mid \sqsubseteq					
Calculated	+					
Calculated	_ (11)	WELL			Γ	
FILTER PACK	1		Material		From	To
From To Material Size						
	-					
CASING/LINER						
Casing Liner Dia + From To Gauge Stl Plstc Wld	Thrd					
	H					
	$H \parallel$					
	$H \Vdash$					
	$H \parallel$					
	□		RE	CEIVED		
PERFORATIONS/SCREENS			FEI	3 0 5 2024		
erf/ Casing/ Screen Scrn/slot Slot # of	Tele/					
	pipe size			OWRD		
	$+\parallel$					
	$+\parallel$					
	No.	e of paras	(e) who ossist-	d with construction	n and Trainer I	onso # / II-1-
	I Nam		istant Name	u witti constructioi	Type	ense # / Help
		ESPH ALA		HELPER W		8888910
				ERN HELPER W		8888909
	RA	UL DAZA	CERVANTES	HELPER W	VATER	8888911
	AN	DREW PE	TRIE	HELPER W	VATER	8888908
WELL TESTS: Minimum testing time is 1 hour						
rield gal/min Drawdown Drill stem/Pump depth Duration (h			Remarks			
		screen has	3/8" plate welde	ed on bottom		1
		has custon er, and ven		aass Pitless adapte	er installed with f	anged top,
				ed from 0' to 385'.		
		- comporting	,	0 10 303 .		

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

MARI 71120

1/22/2024

RECEIVED

FEB 05 2024

OWRD

Map of Hole

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: 45.03034703 Datum: WGS84

Longitude: -123.01892376

Township/Range/Section/Quarter-Quarter Section:

WM6.00S3.00W23SWSE

Address of Well:

1065 BAIR RD NE, KEIZER OR 97307

Well Label: 143588

Printed: December 12, 2023

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



Oregon Water Resources Department **Groundwater Information System**

Groundwater Site: MARI 57704

A Main

@ Help

@ Return Contact Us

Site Identification

(Click to Collapse...)

GW LogID: MARI 57704 Well Log Database

GW Well Tag Number: 55502 Tag Verified on Well: Yes

Site Type: WELL Primary Use: ABANDONED

Unused Status: Site Source Organization: Site Source OWRD:

Established By: KARL WOZNIAK Established Date: 09/09/2004

Bonded Company: STETTLER SUPPLY CO.

Stage: COMPLETE

Location

(Click to Collapse...)

Latitude/Longitude

Latitude: 45.03035705 Horiz. Error: 100.00 Datum: WGS1984

Longitude: -123.01926494 Lat/Long Source: WR APPL MAP PROPOSED WELL

Location

TRSQQ: WM 6.00S3.00W23SWSE

Tax Map: Taxlot: 2200

24 Quad: MISSION BOTTOM Basin: 2 - Willamette

County: Marion WM District: 16 WM Region: NW

LSD Elev: 182.00 Accy: 5.00 Datum: NGVD1929

Elev Source: 7.5-MINUTE MAP

Groundwater Mapping Tool



Maxar | Oregon Wa

Water Rights

(Click to Collapse...)

Water Right PODs

POD	WRIS Details	Application	Permit	Cert	Transfers	Claim	supplemental	priority_date	Season of Use	max rate cfs
POD 1 - A WELL > CLEAR LAKE	WRIS	G 15729	G 15369					3/27/2002	1/1 ~ 12/31	2.230

Well Construction History

(Click to Collapse...)

Well Construction History

Well Log id	Well Log	Work Type	Startcard	Well Tag	Owner Name	First Water	Max Case. Diam.	Max Case. Depth.	Max Seal Depth.	Max Dep
MARI 57704	Log	NEW	141251	55502	CITY OF KEIZER	93.00	10			
MARI 64271	Log	ALTERATION	208151	55502	CITY OF KEIZER		10			Anna Control of the C

Well Log	Aquifer	Aq at Max Depth	System Aquifer	Regional USGS Aquife
MARI 57704	Quaternary-Late Tertiary sediment Aq	Quaternary-Late Tertiary sediment Aq	Quaternary-Late Tertiary Sediment Aquifers	
MARI 64271	Quaternary-Late Tertiary sediment Aq	Quaternary-Late Tertiary sediment Aq	Quaternary-Late Tertiary Sediment Aquifers	

Well Test

RECEIVED

Well Log	Test Type	Yield(gpm)	Drawdown	Duration (hr)	Calculated Specific Capacity (gpm/ft)
MARI 57704	Pump	700.0	163.0	24.0	4.29

FEB 05 2024

Measured Water Level

(Click to Collapse...)

OWRD

Records/Page: 20

Find

Measured Water Level

Date	Time	Water Level (BLSD)	WL Elev (ft AMSL)	Organization	OWRD	Method	<u>Status</u>	MP Height
3/1/2019		80.30	101.70	OWNER	PERMIT CONDITION PROGRAM	UNKNOWN	STATIC	0.00
3/5/2018		84.80	97.20	OWNER	PERMIT CONDITION PROGRAM	UNKNOWN	STATIC	0.00
3/8/2017		66.90	115.10	OWNER	PERMIT CONDITION PROGRAM	UNKNOWN	STATIC	0.00
2/22/2016		70.80	111.20	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	0.00
3/17/2015		71.97	110.03	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	0.33
2/20/2014		75.67	106.33	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	0.33
2/22/2013		70.07	111.93	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	0.33
6/11/2012		69.33	112.67	DRILLER	WELL LOG	REPORTED	UNKNOWN	
2/28/2012		67.87	114.13	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	0.33
4/5/2011		73.70	108.30	OWNER	PERMIT CONDITION PROGRAM	OTHER	UNKNOWN	
5/28/2010	essures un exercise per en en exercise es	98.17	83.83	OWNER	PERMIT CONDITION PROGRAM	OTHER	STATIC	
4/15/2009		59.00	123.00	OWNER	PERMIT CONDITION PROGRAM	OTHER	RISING	
3/28/2007		77.80	104.20	OWNER	PERMIT CONDITION PROGRAM	OTHER	STATIC	0.00

3/9/2005	92.00	90.00	OWNER	PERMIT CONDITION PROGRAM	ETAPE	STATIC	and the same of th
3/6/2005	84.90		OWNER	PERMIT CONDITION PROGRAM	ETAPE	RISING	1.00
10/24/2003	79.00		DRILLER	WELL LOG	REPORTED	UNKNOWN	

Available Data

(Click to Collapse...)

Aquifer Test Completed:
Geophysical Log Completed:

Water Chemistry: Flowing Well:

OWRD Recorder:
Other OWRD Recorder:

Saline:

Rock Geochemistry:

Other Documents/Images

(Click to Collapse...)

Image/Document Library

No data matches search criteria.

- View Hydrograph

RECEIMARI 57704

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

NOV 13 2003

WELL ID#L	55502
-----------	-------

START CARD# 141251

Instructions	for co	mpleti	ng this repo												
(1) OWNE	R:					-	OREG		(9) LOCAT	ION OF W	ELL by legal o	lescription	on:	onaitude.	
Name Ci										6S N	or S. Range	3W	E or	W. of W	М.
Address 93		emaw	a Rd. NE							23		1/4	SE	1	4
City Ke	eizer				State C	DR Z	97303		Tax lot 2		Block		Subdivi	sion	
(2) TYPE			_			***			Street Add Keizer,	_	or nearest address	Near 10	065 Bai	r Rd.;	
X New Well		Deepen	ing Alt	eration (re	pair/reco	ndition)	Abai	ndonment	STATE OF THE PERSON NAMED IN	THE RESERVE AND PERSONS ASSESSMENT	LEVEL		and the second second	-	
(3) DRILL	MET	HOD:							(10) STAT	ft. below	land surface.		Da	te 10/2	4/2003
Rotary Air	r	Ro	tary Mud	X Cable	•		Auger		Artesian pr	ressure	lb. per	square inc			
Other									(11) WATE	R BEARIN	IG ZONES:				
(4) PROP	OSE	D USE	:						Depth at w	hich water wa	s first found 93'				
Domestic		X Co	mmunity	Indus	trial		Irrigatio	n			***************************************				
Thermal		lnje	ection	Lives	tock		X Other]	Muni.	Fron		То		nated Flov		SWL
(E) DODE		E CO	NETDUC	TIONI					93		114'		0+gpm		72'
(5) BORE			-						320	<u>'</u>	400'	/(0+gpm		79'
Special Con	_				Depth o			410 ft.				+			
Explosives u		Yes [∧ No Type			Amou	-	ount							
HOI Diameter		То	Mar	SEAL terial	From	То	sacks or		(12) WELL	LOG:		-1			
14"			Cement		0'	180'		•			Ground	elevation			
		410'	powdere		0,					M	aterial		From	To	SWL
			bentonit	е		180'	13 sac	ks-5%		silty clay			2'	43'	
									Dark brov	vn silty cla	У		43'	75'	<u> </u>
									Topsoil		41.7		0,	2'	-
						3- 5	7-			vn clay, ve			75'	85'	
How was se	al plac	ed: Met	hod LA	∐В Д	(c	D	E			muddy bro			93'	93'	72'
Other Backfill plac	ad from	•	ft. to	ft.	Material						wisome clay cemented,		114'	114	12
Gravel plac			ft. to	ft.	Size of				very little		Cemented,		111-4	130'	72"
(6) CASI		OR WHAT IN SHIP			-			-			; cemented	41-40-W-W-W-W-W-W-W-W-W-W-W-W-W-W-W-W-W-W-	130'	1.00	
	amete		m To	Gauge S	teel F	Plastic	Welded	Threaded	w/soft bro		1			136'	
Casing:	10"	+2	320	.25"	X		X				cemented; no	0	136'		
			1						water					146'	
										blue-blac	k, very		146'		
		-	+-+						sticky and				4701	178'	
Liner:									-		cemented wi		178'	224'	-
Drive Shoe	uend	lns	ide X	Outside	None				soft blue		cemented	-	224'	224	
Final location				Juliando		•			gravel an	d sand, bl	eck		224	260'	
-	-		-						Gravel s	and brown	n; cemented v	vi	260'	-	
(7) PERF	ORA	TIONS	SISCREE	NS:					soft brow		.,			306'	
Perf	oration	s	Method							and, ceme	nted		306'	330'	79'
X Scre	ens		Type v-s	lot	M	aterial ;	304SS		Gravel, sa	and, ceme	nted, w/blue		330'		
_	_	Slot			Tele				clay				10.41	404'	79'
1	To 315'	size k-pck	1	Diamete 10"		ze ele.	Casing	Liner X		e-brown, d			404'	410'	+
	315' 320'	K-pck		10"		ele.	H	X		d on next p			1		
-	330'	25		10"		le.			Date started	6/13/2003		completed	10/24/20	003	
	100'	50	-	10"		ele.			(unbonded) Water Wel	l Constructor C	ertificatio	n:		
400' 4	110'	0		10"	Te	ele.			,		rformed on the cor				
(8) MEL	TEC	Te	linimum 1	tostina t	ime ic	1 hou	ı,				liance with Orego	-			
	LIES	479.000				1 1100		A-41			and information rep	Node Democ	e are true	IO THE DE	st of my
X Pump			Bailer	Air			Flowing	Artesian	knowledge ar	nd seller.	DW.	< v	/WC Num	ber 56	L
Yield gal/	min .	Dn	awdown	Drill	stem at		Tim	e	Signed	STOCK OF THE	roop-Dallas B		ate 11/2	/2003	
700	gpm		163'			_	24 hrs.		1						
		*****				-					onstructor Cer		or abanda	nment	ork
				-		-					the construction, ng the construction				
Temperatur	ro of M	loter #1	Edon	Depth Arte	eian Flor	w found					is in compliance v				
Was a water				By whom					construction	standards. Ti	nis report is true to	the best of	my knowle	edge and	belief.
			er not suitab				Too little			11:11	(/11.01.	1. V	WC Num	ber 63:	
-		-	Odor [Othe				Signed	www	WWW	LADAD	ate 11/2	/2003	
Depth of str	rata:								Mic	hael Wald	roop-Dallas B	eier/			
ORIGINAL	I - W//	TER	RESOURC	ES DEPA	RTMEN	IT I	FIRST CO	DPY - CON	STRUCTOR	SECON	D COPY - CUST	OMER			
ORIGINA	447	- I EIV I	LOUDKU	LU DEFA	· / · IAICI	••				323011					

RECEIVED

FEB 05 2024

STATE OF OREGON

Wasterberg2Drilling, Inc. 36728 S. Kropf Rd. Molalla, OR 97038

WELL I.D. # I	55502	

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)	START CARD # 208151
Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number Reitz Well	(9) LOCATION OF WELL (legal description)
Name City of Keizer Address 930 Chemawa Rd NE	County Marion Tax Lot 2200 Lot
City Kelzer State OR Zip 97303	Township 6 S Range 3 W WM
(2) TYPE OF WORK New Well	Section 23 SW 1/4 SE 1/4 Lat " or (degrees or decimal)
☐ Deepening ✓ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion	Long ' ' or (degrees or decimal)
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud	Street Address of Well (or nearest address) 1065 Bair Rd. Kelzer, OR 97303
(4) PROPOSED USE Domestic Community Industrial Irrigation Thermal Injection Livestock Other	(10) STATIC WATER LEVEL 69' 4"
(5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☑ No Depth of Completed Well 403 ft.	Artesian pressurelb. per square inch Date (11) WATER BEARING ZONES
Explosives used: Yes No Type Amount	Depth at which water was first found
BORE HOLE SEAL Diameter From To Material From To Sacks or Pounds See MARI 57704	From To Estimated Flow Rate SWL See MARI 57704
How was seal placed: Method A B C D E	
Other See MARI 57704	(12) WELL LOG Ground Elevation
Backfill placed from 403 ft. to 408 ft. Material Cement Grout	Material From To SWL
Gravel placed fromft. toft. Size of gravel	We redeveloped this well and test pumped. In the process it was
(6) CASING/LINER	decided to put a cement grout
Diameter From To Gauge Steel Plastic Welded Threaded	plug in the bottom of the tail
Casing: See MARI 57704	pipe. Well is now 403' deep. RECEIVED
Liner:	I I has V best I V best by
Liner:	RECEIVED FEB 0 5 2024
Liner:	125 00 2021
	JUN 2 5 2012 OWRD
Drive Shoe used Inside Outside None Final location of shoe(s)	
Final location of sloc(s)	WATER RESOURCES DEPT
(7) PERFORATIONS/SCREENS	SALEM, OREGON
☐ Perforations Method See MARI 57704 ☐ Screens Type Material	
	Date Started 05/01/2012 Completed 06/07/2012
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, or 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. WWC Number 1358 Date 06/18/2012
(8) WELL TESTS: Minimum testing time is 1 hour	Signed Dim ball
☑ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	7 77
Yield gal/min Drawdown Drill stem at Time 500 84 7.75 Hr.	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or
500 84 7.75 Hr.	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
Temperature of water 55 Depth Artesian Flow Found	and belief.
Was a water analysis done? Yes By whom	WWC Number 688 Date , 06/18/2012
Did any strata contain water not suitable for intended use?	THE MAINTENANCE OF THE PARTY OF
Depth of strata:	Signed Steven U. Stadeli

Amended 7/18/2023					Page 1 of 4
STATE OF OREGON	MARI	70797	WELL I.D. LABEL# I	55502	
WATER SUPPLY WELL REPORT			START CARD #	1059268	
	3/30/	2023	ORIGINAL LOG#	MARI	57704
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	3/30/		OHGH WEEDOO!	WARI	37704
(1) LAND OWNER Owner Well I.D. REITZ					
First Name Last Name		(9) LOCA	TION OF WELL (legal d	escription)
Company CITY OF KEIZER		County MARI	ON Twp 6.00 S N/	S Range 3	.00 W E/W WM
Address PO BOX 21000		Sec 23	SW 1/4 of the SE	1/4 Tax L	ot 2200
City KEIZER State OR Zip 97307-1000		Tax Map Nun	nber 06 3W 23DC	Lot	
(2) TYPE OF WORK New Well Deepening Conve		Lat	o " or 45.03035200)	DMS or DD
Alteration (complete 2a & 10) X Abandonment(complete 2a & 10)	mplete 5a)	Long	o ' " or 45.03035200 o ' " or -123.019036	06	DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		(S	Street address of well Ne	arest address	7
Casing: Gauge Sti Tiste With Third			RD, KEIZER OR		
Material From To Amt sacks/lbs			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Seal:					
(3) DRILL METHOD		(10) STAT	IC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud			Date) + SWL(ft)
Reverse Rotary X Other ABANDONMENT			Well / Pre-Alteration 11/15/2022	2	89
		Complete			
(4) PROPOSED USE Domestic Irrigation X Community			Flowing Artesian?	Dry Hole	?
Industrial/ Commercial Livestock Dewatering		WATER BEA	RING ZONES Depth wa	nter was first f	found
Thermal Injection X Other MUNICIPAL		SWL Date	From To Est	Flow SWL((psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)				
Depth of Completed Well 0.00 ft.					
BORE HOLE SEAL	sacks/				
Dia From To Material From To A 10 0 389 Cement 2 389 3					
10 0 389 Cement 2 389 3 Calculated 1					
Calculated	176				
Calculated		(11) WELI	LOG Ground Elevation	n	
How was seal placed: Method A B XC D	E		Material	Fron	n To
Other		See original 1			0 389
Backfill placed from ft. to ft. Material					
Filter pack from ft. to ft. Material Size					
and the same of th					
Explosives used:Yes Type Amount					
(5a) ABANDONMENT USING UNHYDRATED BENTONI	TE				
Proposed Amount Actual Amount			RECEIVED		
(6) CASING/LINER			ILOLIALD		
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd		FED A F 2024		
			FEB 0 5 2024		
			OWRD		
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS Perforations Method Mills Knife					
Screens Type Material		Date Starte	ed11/15/2022 Com	pleted 12/2	/2022
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/				12022
Screen Liner Dia From To width length slots			Water Well Constructor Certif		
Perf Casing 10 5 180 .375 3 0	10	I certify that	t the work I performed on the co	onstruction, d	leepening, alteration, or
Perf Casing 10 180 300 .375 3 480	10	abandonmen	t of this well is in compliance	e with Oreg	gon water supply well
			standards. Materials used and in	iformation rep	ported above are true to
		1	ny knowledge and belief.		
		License Nun	nber 2077 D	hate $\frac{3}{30}/20$)23
(8) WELL TESTS: Minimum testing time is 1 hour		G: 1			
Pump Bailer Air Flowing A	rtesian	Signed M	IKE MINGAY (E-filed)		
		(bonded) W	ater Well Constructor Certifica	tion	
Yield gal/min Drawdown Drill stem/Pump depth Duration (I	111)	,	consibility for the construction, of		teration or abandonmen
		work perform	ned on this well during the constru	action dates re	eported above. All work
		performed d	luring this time is in compliance	ce with Oreg	gon water supply wel
0F T 1 1 1 1 1 7 7 7 1		construction	standards. This report is true to the	ne best of my	knowledge and belief.
Temperature°F Lab analysisYes By	p.in.m-	1			
Water quality concerns? Yes (describe below) TDS amount 0 From To Description Amount	Units	License Nun	1988 D	hate 3/30/2023)
A CONTRACTOR AND A CONT		Signed EF	RIC SCHNEIDER (E-filed)		
		Contact Info	(optional)		
		Common mile	\- r		
ODICINAL WATER DE	COLIDORO	DEDADTMENT			

1059268	
1037200	

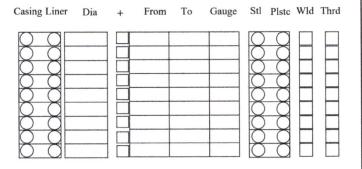
						Page 2 c	014
VATER SUPPLY WELL REPORT -	MARI	70797	1	WELL I.D. LABEL# L			
ontinuation page	1,11111			START CARD #	1059268		
ontinuation page	3/30	/2023		ORIGINAL LOG#			
a) PRE-ALTERATION		Water Q	Quality C	Concerns			
Dia + From To Gauge Stl Plstc Wld Thrd		From	To	Description	Amount	Units	
Material From To Amt sacks/lbs							

(5) BORE HOLE CONSTRUCTION

BORE	HOLE		SEAL	,		sacks/
Dia Fro	om To	Material	From	To	Amt	lbs
			(Calculated		-
	_		(Calculated		+
				Calculated		
				Calculated		-

FILTE	ER PAC	CK	
From	To	Material	Size

(6) CASING/LINER



(7) PERFORATIONS/SCREENS

	Casing/ Liner	From	To	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
-						-	+
						 	
							-
-						 	

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)			
	-					

(10) STATIC WATER LEVEL

From	То	Est Flow	SWL(psi)	+ SWL(ft)
				
				-

(11) WELL LOG

Material	From	То
	-	-
	 	-
RECEIVED		
CCD A = 0004	-	-
FEB 0 5 2024	-	
OWRD		
		_
	-	
	+	
	+	-
		-
	1	
	1	
	1	

Comments/Remarks

Bailed well until material could not be removed. Perforated casing from 5' to 310' bgs. Would not perf from 5 to 190 due to existing seal. Installed neat cement using type C method from 2' to 389'. Cut off casing 2' bgs and backfilled with rock as per customer.

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.030352 Datum: WGS84

Longitude: -123.01903606

Township/Range/Section/Quarter-Quarter Section:

WM 6S 3W 23 SWSE

Address of Well:

1065 BAIR RD, KEIZER OR

RECEIVED

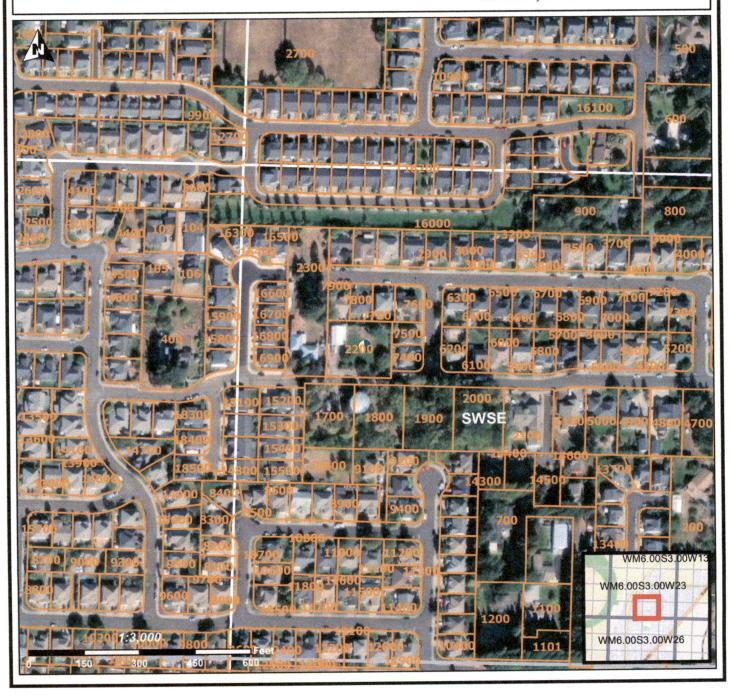
FEB 05 2024

OWRD

Well Label: L55502 Well Log: MARI 70797

Printed: July 18, 2023

DISCLAIMER: This map is intended to represent the approximate location of the well as provided by the land owner, well driller or OWRD staff. It is not intended to be construed as survey accurate in any manner.



Amended 6/20/2023	MADI	70705	WELL I.D. LABI	EL# L		
STATE OF OREGON	MARI	10795	START CAR	-	771	
WATER SUPPLY WELL REPORT	3/29/2	2023	ORIGINAL LO	10071	'''	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)		2023	ORIGINAL LO	G#		
1) LAND OWNER First Name Company CITY OF KEIZER Owner Well I.D. Last Name						
First Name Last Name			ON OF WELL (le			
			Twp 6.00 S			
Address PO BOX 21000		Sec 23 SV	W 1/4 of the SE	1/4	Tax Lot 220	0
City KEIZER State OR Zip 97307 2) TYPE OF WORK New Well Deepening Conv	vareion	Tax Map Number	06 3W 23DC		Lot	
TYPE OF WORK X New Well Deepening Conv	version	Lat	" or 45.030	31977		DMS or DD
Alteration (complete 2a & 10) X Abandonment(co	omplete 5a)	Long	" or -123.0	1896721		DMS or DD
PRE-ALTERATION Dia + From To Gauge Stl Plste Wld Thrd	1	€ Stre	et address of well	Nearest ac	ldress	
Casing:	1	1065 BAIR RD 1	NE, KEIZER OR 97307			
Material From To Amt sacks/lbs	1					
Seal:	ł					
3) DRILL METHOD		(10) STATIC	WATER LEVEL			
Rotary Air Rotary Mud X Cable Auger Cable Mud	1	F	17B Ale d' 1	Date SV	VL(psi) +	SWL(ft)
Reverse Rotary Other	1		1 / Pre-Alteration			
		Completed V	Flowing Artesian	D.	u Hala?	
4) PROPOSED USE Domestic Irrigation Community	y		Flowing Artesian		y Hole!	
Industrial/ Commercial Livestock Dewatering		WATER BEARIN	IG ZONES De	pth water was	s first found _	
Thermal Injection Other		SWL Date	From To	RECE	AMI (Di)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Standard ((Attach conv.)			11111111		
	(Attach copy)			FEB 05	2024	+
Depth of Completed Well 0.00 ft. BORE HOLE SEAL	1/			LER A 3	2024	
BORE HOLE SEAL Dia From To Material From To A	sacks/ Amt lbs					+
20 0 18	103			OWF	lD	-
16 18 149 Calculated						
10 10 11		(14) 11/21 1 1	0.0			
Calculated		(11) WELL L	Ground E	levation		
How was seal placed: Method A B XC D	E		Material		From	То
Other		Clay, brown, stic	ky		0	9
Backfill placed from 140 ft. to 149 ft. Material SLOUGH		Clay, brown, san	dy		9	28
Filter pack from ft. to ft. Material Size		Clay, brown, me			28	76
		Clay, brown, me			76	83
Explosives used: Yes Type Amount		property control and the control of	us with sand, black, cor		83	89
5a) ABANDONMENT USING UNHYDRATED BENTONI	ITE	Gravel, 3/4"-, wi			89	90
Proposed Amount Actual Amount			th sand, black, coarse		90	100
6) CASING/LINER		Gravel, 3/4"	h some sand, brown, co		104	109
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd		vith sand black and grey		109	115
● ☐ 16 ☐ 2 ☐ 140 ☐ .375 ☐ ○ ☐	×	ANY CONTRACTOR AND ADDRESS OF THE PARTY OF T	with sand, black, cemnt		115	121
			some sand, medium, br		121	127
			sand, clay binder		127	144
	ІШ Ш		y with gravel, small		144	149
		Clay, grey, stick				
Shoe Inside Outside Other Location of shoe(s) 1		Ciay, grey, stick				
	40	Clay, grey, stick		***************************************		
	40	Clay, grey, stick				
Temp casing Yes Dia From + To	40	Clay, grey, stick				
Temp casing Yes Dia From + To 7) PERFORATIONS/SCREENS	40	Clay, grey, stick				
Temp casing Yes Dia From + To 7) PERFORATIONS/SCREENS Perforations Method Mills Knife	40			Complete	d 3/1/2023	
Temp casing Yes Dia From + To 7) PERFORATIONS/SCREENS Perforations Method Mills Knife Screens Type Material		Date Started1	2/12/2022	Complete		
Temp casing Yes Dia From +		Date Started1	2/12/2022 ater Well Constructor	Certification	1	
Temp casing Yes Dia	f Tele/	Date Started1 (unbonded) Wa	2/12/2022 ater Well Constructor e work I performed on	Certification	tion, deepenin	ng, alteration,
Temp casing Yes Dia	f Tele/	Date Started (unbonded) Wa I certify that the abandonment of	2/12/2022 ater Well Constructor e work I performed on f this well is in con	Certification the construct	tion, deepening	ater supply w
Temp casing Yes Dia From +	f Tele/	Date Started1 (unbonded) Wa I certify that th abandonment of construction sta	2/12/2022 ater Well Constructor e work I performed on f this well is in con ndards. Materials used	Certification the construct	tion, deepening	ater supply w
Temp casing Yes Dia	f Tele/	Date Started1 (unbonded) Wa I certify that th abandonment of construction states the best of my keep	2/12/2022 ater Well Constructor e work I performed on f this well is in con ndards. Materials used nowledge and belief.	Certification the construction appliance with and informa	tion, deepenii h Oregon wa tion reported a	ater supply we
Temp casing	f Tele/	Date Started1 (unbonded) Wa I certify that th abandonment of construction states the best of my keep	2/12/2022 ater Well Constructor e work I performed on f this well is in con ndards. Materials used	Certification the construction appliance with and informa	tion, deepening	ater supply w
Temp casing Yes Dia	f Tele/	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my k License Number	2/12/2022 ater Well Constructor of this well is in conndards. Materials used nowledge and belief.	Certification the construction appliance with and informa	tion, deepenii h Oregon wa tion reported a	ater supply we
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my k License Number	2/12/2022 ater Well Constructor e work I performed on f this well is in con ndards. Materials used nowledge and belief.	Certification the construction appliance with and informa	tion, deepenii h Oregon wa tion reported a	ater supply w
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that th abandonment o construction sta the best of my k License Numbe Signed MIKI	2/12/2022 ater Well Constructor of this well is in conndards. Materials used nowledge and belief.	Certification the construction pliance with and information described by the construction of the construct	tion, deepenii h Oregon wa tion reported a	ater supply w
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that th abandonment o construction sta the best of my k License Numbe Signed MIKI (bonded) Water I accept response	2/12/2022 ater Well Constructor e work I performed on of this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce	Certification the construct appliance with and informa Date rtification etion, deepen	tion, deepenii h Oregon wa tion reported a 3/29/2023	ater supply w above are true
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my k License Number Signed MIKI (bonded) Water I accept response work performed	2/12/2022 ater Well Constructor e work I performed on of this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce sibility for the construc- on this well during the	Certification the construction and informa Date rtification ction, deepen construction	tion, deepenii h Oregon wa tion reported a 3/29/2023 ing, alteration dates reported	above are true
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my keep License Number Signed MIKI (bonded) Water I accept response work performed during the started of th	2/12/2022 ater Well Constructor e work I performed on f this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce sibility for the construc- on this well during the ng this time is in col	Certification the construction and informa Date rtification tion, deepen construction mpliance wit	tion, deepening the Oregon was too reported as 3/29/2023 ing, alteration dates reported the Oregon was	above are true
Temp casing	f Tele/ is pipe size 0 16	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my keep License Number Signed MIKI (bonded) Water I accept response work performed during the started of th	2/12/2022 ater Well Constructor e work I performed on of this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce sibility for the construc- on this well during the	Certification the construction and informa Date rtification tion, deepen construction mpliance wit	tion, deepening the Oregon was too reported as 3/29/2023 ing, alteration dates reported the Oregon was	above are true
Temp casing	f Tele/ is pipe size) 16 Artesian (hr)	Date Started1 (unbonded) Wa I certify that th abandonment of construction states the best of my k License Number Signed MIKI (bonded) Water I accept responsitions work performed performed during construction started.	2/12/2022 ater Well Constructor e work I performed on ff this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce sibility for the construc on this well during the ng this time is in con ndards. This report is tr	Certification the construct appliance with and informa Date rtification tion, deepen construction mpliance with ue to the best	ing, alteration dates reported th Oregon was to finy knowle	above are true
Temp casing	f Tele/ is pipe size) 16 Artesian (hr)	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my keep License Number Signed MIKI (bonded) Water I accept response work performed during the started of th	2/12/2022 ater Well Constructor e work I performed on ff this well is in con ndards. Materials used nowledge and belief. T 2077 E MINGAY (E-filed) T Well Constructor Ce sibility for the construc on this well during the ng this time is in con ndards. This report is tr	Certification the construct and informa Date rtification ttion, deepen construction mpliance wit ue to the best Date 3/	into the control of t	above are true above are true a, or abandonm above. All water supply vedge and belie
Temp casing	f Tele/ is pipe size) 16 Artesian (hr)	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my k License Number Signed MIKI (bonded) Water I accept responsively performed performed during construction states License Number Signed ERIC	2/12/2022 ater Well Constructor e work I performed on of this well is in con ndards. Materials used nowledge and belief. The 2077 E MINGAY (E-filed) The Well Constructor Ce sibility for the construct on this well during the ng this time is in con ndards. This report is tr The 1988 SCHNEIDER (E-filed)	Certification the construct and informa Date rtification ttion, deepen construction mpliance wit ue to the best Date 3/2	into the control of t	above are true n, or abandonn d above. All water supply edge and belie
Temp casing	f Tele/ is pipe size) 16 Artesian (hr)	Date Started1 (unbonded) Wa I certify that the abandonment of construction states the best of my k License Number Signed MIKI (bonded) Water I accept responsively performed performed during construction states License Number Signed ERIC	2/12/2022 ater Well Constructor e work I performed on of this well is in con ndards. Materials used nowledge and belief. The 2077 E MINGAY (E-filed) The Well Constructor Ce sibility for the construct on this well during the ng this time is in con ndards. This report is tr The 1988	Certification the construct and informa Date rtification ttion, deepen construction mpliance wit ue to the best Date 3/2	into the control of t	above are true above are true a, or abandonn above. All water supply vedge and belie

WATER SUPPLY WELL REPORT - continuation page

MARI 70795

WELL I.D. LABEL# L
START CARD # 1059271
ORIGINAL LOG #

3/29/2023

	3/23	S/2025 ORIGINAL LOG#
a) PRE-ALTERATION		Water Quality Concerns
Dia + From To Gauge Stl Plstc Wld Thrd		From To Description Amount Units
		Ton 10 Description Thrown
	1	
Material From To Amt sacks/lbs		
		40 CELETA WILES LEVEL
) BORE HOLE CONSTRUCTION		(10) STATIC WATER LEVEL
		SWL Date From To Est Flow SWL(psi) + SWL(ft)
BORE HOLE SEAL	sacks/	
Dia From To Material From To	Amt lbs	
Calculated		
Calculated		
Calculated		
Calculated		
Calculated		
EII TED DACV		
FILTER PACK From To Material Size		(11) WELL LOG
From 10 Waterial Size		Material From To
		Trial Toll
CACINICA INED		
) CASING/LINER		
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd	
Cusing Ellief Dia + 110m 10 Gaage St. 1 like	,,,,,	
	HH	
	H	
	HH	RECEIVED
	HH	I I LO LI T LI LO
	HH	FFD 0 F 2024
	HH	FEB 0 5 2024
		OWRD
		OWND
) PERFORATIONS/SCREENS		
	of Tele/	
	lots pipe size	c
Selecti Enter Dia Pioni 10 widin length Si	Dipe size	
	_	
	_	
		Comments/Remarks
(9) WELL TESTS. Minimum testing time is 1 hours		New well was abandoned due to an alignment issue. Only 9' of casing was able
(8) WELL TESTS: Minimum testing time is 1 hour		to be removed. Rest was perforated and neat cement was used. Calc 154 sks
Yield gal/min Drawdown Drill stem/Pump depth Durat	tion (hr)	actual 177 sks. Borehole was filled from 0' to 2' bgs with gravel as per owner.
		drilling method did not allow for a static water level to be taken
		T.I.

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

MARI 70795

RECEIVED

FEB 05 2024

3/29/2023

OWRD

STATE OF OREGON WELL LOCATION MAP

Map of Hole

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: 45.03031977 Datum: WGS84

Longitude: -123.01896721

Township/Range/Section/Quarter-Quarter Section:

WM6.00S3.00W23SWSE

Address of Well:

1065 BAIR RD NE, KEIZER OR 97307

Startcard: 1059271

Printed: March 29, 2023

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



Amended 7/18/2023					Page 1 of 4
STATE OF OREGON	MARI	70797	WELL I.D. LABEL# L	55502	
WATER SUPPLY WELL REPORT	2 (2.0		START CARD #	1059268	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	3/30/	2023	ORIGINAL LOG#	MARI	57704
(1) LAND OWNER Owner Well I.D. REITZ					
First Name Last Name		(9) LOCA	TION OF WELL (legal d	escription	.)
Company CITY OF KEIZER		County MARI	ON Twp 6.00 S N/	S Range 3	.00 W E/W WM
Address PO BOX 21000		Sec 23	SW 1/4 of the SE	1/4 Tax L	ot 2200
City KEIZER State OR Zip 97307-1000 (2) TYPE OF WORK New Well Deepening Conver	reion	Tax Map Num	ber 06 3W 23DC " or 45.03035200 " or -123.019036	Lot	
Alteration (complete 2a & 10) X Abandonment(com		Lat	" or 45.03035200	-	DMS or DD
(2a) PRE-ALTERATION	npiete 3a)	Long	" or123.019036	06	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		● 8	Street address of well Nea	rest address	
Casing:		1065 BAIR R	D, KEIZER OR		
Material From To Amt sacks/lbs					
Seal:		(10) STAT	IC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		(10) STAT	Date	SWL(psi)) + SWL(ft)
Reverse Rotary X Other ABANDONMENT		Existing \	Well / Pre-Alteration 11/15/2022	J T L(psi	89
		Complete	d Well		
(4) PROPOSED USE Domestic Irrigation Community			Flowing Artesian?	Dry Hole?	?
Industrial/ Commericial Livestock Dewatering		WATER BEAL	RING ZONES Depth was	ter was first f	found
Thermal Injection X Other MUNICIPAL		SWL Date	From To Est	Flow SWL((psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (At	ttach conv)				
Depth of Completed Well 0.00 ft.	ttach copy)				
BORE HOLE SEAL	sacks/	-			
Dia From To Material From To Am					
10 0 389 Cement 2 389 30					
Calculated 17	78				
Calculated		(11) WELL	LOG Ground Elevation		
How was seal placed: Method A B XC D	E		Material Stound Elevation	Fron	n To
Other	Tr.	See original lo		11011	
Backfill placed from ft. to ft. Material					
Filter pack from ft. to ft. Material Size					
Explosives used: Yes Type Amount					
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	F7				
Proposed Amount Actual Amount	L				
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc W	/ld Thrd		RECEIVED		
			TIEGETYEE		
			FEB 0 5 2024		
			1 LD 0 3 2024		
			OWDD		
			OWRD		
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS					
Perforations Method Mills Knife					
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot # of	T-1-/	Date Started	11/15/2022 Comp	oleted 12/2/2	2022
	Tele/ pipe size	(unbonded) V	Vater Well Constructor Certific	ation	
Perf Casing 10 5 180 .375 3 0	10	I certify that	the work I performed on the cor	astruction, de	epening, alteration, or
Perf Casing 10 180 300 .375 3 480	10	abandonment	of this well is in compliance	with Orego	on water supply well
			tandards. Materials used and inf	ormation rep	orted above are true to
			knowledge and belief.		
(O) WELL TECTE MILE		License Numi	per 2077 Da	te <u>3/30/202</u>	13
(8) WELL TESTS: Minimum testing time is 1 hour		Signed MI	KE MINGAY (E-filed)		
Pump Bailer Air Flowing Arte	esian				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr))		ter Well Constructor Certification		
			nsibility for the construction, de		
			ed on this well during the construc- ring this time is in compliance		
Temperature °F Lab analysis Yes By			andards. This report is true to the		
The state of the s	ppm	License Numb			
Water quality concerns? Yes (describe below) TDS amount 0 Prom To Description Amount 1	Units	Ziconse Mullit	1986 Dai	te 3/30/2023	
		Signed ERI	C SCHNEIDER (E-filed)		
			optional)		

Amended 7/18/2023

Page 2 of 4

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: 45.030352 Datum: WGS84

Longitude: -123.01903606

Township/Range/Section/Quarter-Quarter Section:

WM 6S 3W 23 SWSE

Address of Well:

1065 BAIR RD, KEIZER OR

RECEIVED

FEB 05 2024

OWRD

Well Label: L55502

Well Log: MARI 70797

Printed: July 18, 2023

DISCLAIMER: This map is intended to represent the approximate location of the well as provided by the land owner, well driller or OWRD staff. It is not intended to be construed as survey accurate in any manner.



STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.030352 Datum: WGS84

Longitude: -123.01903606

Township/Range/Section/Quarter-Quarter Section:

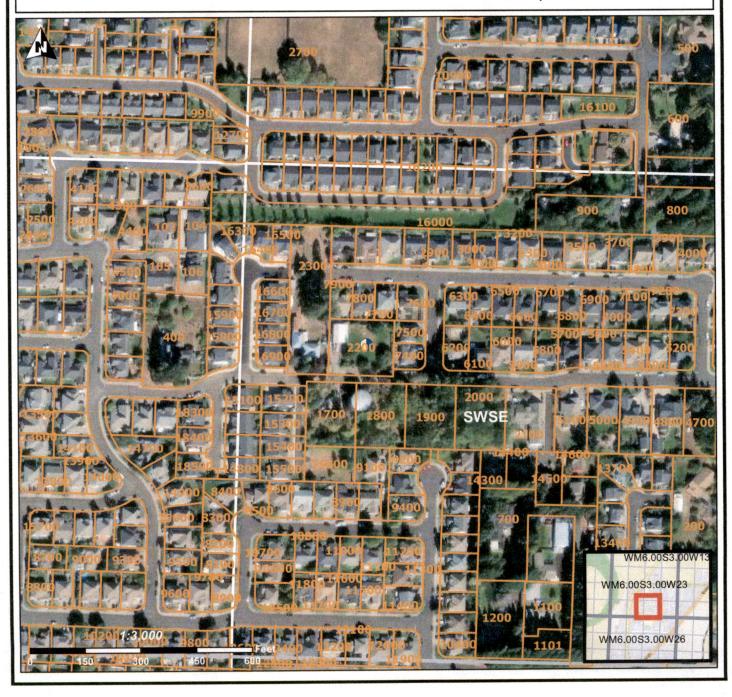
WM 6S 3W 23 SWSE

Address of Well:

1065 BAIR RD, KEIZER OR

Well Label: L55502 Well Log: MARI 70797 Printed: July 18, 2023

DISCLAIMER: This map is intended to represent the approximate location of the well as provided by the land owner, well driller or OWRD staff. It is not intended to be construed as survey accurate in any manner.



Amended 7/18/2023			WELL ID LABEL#1		Page 1 of 4
STATE OF OREGON	MARI	70797	WELL I.D. LABEL# L	55502	
WATER SUPPLY WELL REPORT			START CARD #	1059268	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	3/30/	2023	ORIGINAL LOG #	MARI	57704
(1) LAND OWNER Owner Well I.D. REITZ		T		17121141	137704
First Name Last Name		(A) T O C !!	TION OF WELL 4		
Company CITY OF KEIZER			TION OF WELL (legal d	-	
Address PO BOX 21000		County MARI	ON Twp 6.00 S N/	S Range 3	.00 W E/W WM
City KEIZER State OR Zip 97307-1000		Sec 23	SW 1/4 of the SE	1/4 Tax L	ot 2200
(2) TYPE OF WORK New Well Deepening Conve			ber 06 3W 23DC		
		Lat	or 45.03035200		DMS or DD
Alteration (complete 2a & 10) X Abandonment(complete 2a & 10)	mplete 5a)	Long	" or -123.0190360	06	DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd			Street address of well Nea		
Casing: Casing:			D, KEIZER OR	irest address	
		1003 BAIK K	D, KEIZER OR		
Material From To Amt sacks/lbs					
(3) DRILL METHOD		(10) STAT	IC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		(IU) SIAI	Date	SWL(psi) + SWL(ft)
		Existing V	Well / Pre-Alteration 11/15/2022	SWE(psi	89
Reverse Rotary X Other ABANDONMENT		Complete	d Well		
(4) PROPOSED USE Domestic Irrigation X Community			Flowing Artesian?	Dry Hole	
Industrial/ Commericial Livestock Dewatering		WATER REAL			
Thermal Injection X Other MUNICIPAL					ound
		SWL Date	From To Est	Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	ttach copy)				
Depth of Completed Well 0.00 ft.	1.77				
BORE HOLE SEAL	sacks/		1		
Dia From To Material From To Ar		-		-	
10 0 389 Cement 2 389 30	00 S	l			
	78	L			
		(4.4) **/***	100		
Calculated		(11) WELL	Ground Elevation	1	
How was seal placed: Method A B X C D	E		Material	Fron	n To
Other	_	See original lo	og	(389
Backfill placed from ft. to ft. Material					
Filter pack from ft. to ft. Material Size					
Explosives used: Yes Type Amount			DEOEUED		
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	E		RECEIVED		
Proposed Amount Actual Amount					
(6) CASING/LINER			FEB 0 5 2024		
Casing Liner Dia + From To Gauge Stl Plstc V	Vld Thrd		1 25 0 0 2027		
			Allie		
	$\dashv \vdash \vdash \vdash$	3	OWRD		
	$\dashv \vdash \vdash \vdash \vdash$				
	$\dashv \vdash \vdash \vdash \vdash$				
	$\dashv \vdash \vdash \vdash \vdash$				
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS					
Perforations Method Mills Knife	_				
Screens Type Material		Date Started	111/15/2022 Comp	leted 12/2/	2022
Perf/ Casing/Screen Scrn/slot Slot # of	Tele/				
	pipe size	,	Vater Well Constructor Certific		
Perf Casing 10 5 180 .375 3 0	10		the work I performed on the con		
Perf Casing 10 180 300 .375 3 480	10		of this well is in compliance		
			tandards. Materials used and info	ormation rep	orted above are true to
	<u> </u>		knowledge and belief.		
		License Numb	per 2077 Dat	te <u>3/30/202</u>	.3
(8) WELL TESTS: Minimum testing time is 1 hour		a: .			
Pump Bailer Air Flowing Art	tesian	Signed MII	KE MINGAY (E-filed)		
	1	(honded) Wat	er Well Constructor Certification	an .	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr					
			nsibility for the construction, dec		
	 		ed on this well during the construc		
			ring this time is in compliance		
Temperature°F Lab analysisYes By			andards. This report is true to the		
Water quality concerns? Yes (describe below) TDS amount 0 From To Description Amount	ppm	License Numb	er 1988 Dat	ie 3/30/2023	
From To Description Amount	Units	Ciam - 1			
	I				
		Contact Info (c	optional)		

START CARD#
ORIGINAL LOG#

1059268		

	F8-			3/30	0/2023
Dia +	From To		Plstc Wld T	hrd	Water From
Material	F	rom To	Amt sacks/lbs]	
			-		

(5) BORE HOLE CONSTRUCTION

Bia Dia	ORE HO	LE To	Material	SEAL From	То	Amt	sacks/
				C	Calculated		
				C	Calculated		
				(Calculated		
				(Calculated		
				(Calculated		

FILTER PACK

From	To	Material	Size

(6) CASING/LINER

Casing Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
						00000000	00000000		

(7) PERFORATIONS/SCREENS

	Casing/ Liner	From	То	Scrn/slot width	Slot length	# of slots	
							+
-							

(8) WELL TESTS: Minimum testing time is 1 hour

Drawdown	Drill stem/Pump depth	Duration (hr)
	Drawdown	Drawdown Drill stem/Pump depth

Water Quality	Concerns
----------------------	----------

From	То	Description	Amount Units
	1		

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
	-	-			
-	-	+			-
	-	+			H

(11) WELL LOG

Material	From	То
	+	
	-	
מבטרווערם		
RECEIVED		
FEB 0 5 2024		
1 LD V 3 2024		
OWRD		
		-
	-	_
	+	

Comments/Remarks

Bailed well until material could not be removed. Perforated casing from 5' to 310' bgs. Would not perf from 5 to 190 due to existing seal. Installed neat cement using type C method from 2' to 389'. Cut off casing 2' bgs and backfilled with rock as per customer.

FEB 05 2024

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

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Longitude: -123.01903606

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