Application for

Permit Amendment

Part 1 of 4 - Minimum Requirements Checklist



OREGON 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 will be returned if Parts 1 through 4 and all required attachments are not completed and included.

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

	Check	all items included with this application. (N/A = Not Applicable)	000 12 00	חחב
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	SEP 1 2 20	173
\boxtimes		Part 2 – Completed Application Map Checklist.	OWRE	
		Part 3 – Completed Applicant Information and Signature.		
\boxtimes		Part 4 – Information about Permits to be Amended: Number of permits to be List the Permits here: Permit G-15460 Please include a separate Part 4 for each permit. (See instructions on page 6)	amended: <u>1</u>	
\boxtimes		Application Fee - payable by check to the Oregon Water Resources Department calculator is located: \$8,910.00 https://apps.wrd.state.or.us/apps/wr/wr_transfer_calculator/permit_amend		e fee
		Attachments:		
\boxtimes		Completed Permit Amendment Application Map (Does not have to be preparation Water Right Examiner).	ed by a Certi	fied
	⊠ N/A	Request for Assignment Form and statutory fee. The request for assignment completed if the applicant is not the permit holder of record and needs to be permit; or the landowner of the proposed place of use is not the permit holdeneeds to be assigned to the permit (the Request for Assignment Form is available to the permit holden holden holden holden holden holden holden of record.	assigned to t er of record a able online a	the and t
	⊠ N/A	Affidavit(s) of Consent are required from all permit holder(s) of record if the permit to the applicant or other permit holders of record that are not listed as applications.		assigned
\boxtimes	□ N/A	Oregon Water Resources Department's Land Use Information Form with appr from each local land use authority in which water is to be diverted, conveyed, required if water is to be diverted, conveyed, and/or used only on federal lan following apply: a) a change in place of use only, b) no structural changes, c) t irrigation only, and d) the use is located within an irrigation district or an exclu-	, and/or used ds or if all of the use of wa	l. Not the ter is for
\boxtimes	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) point(s) of appropriation.	or additiona	I
	⊠ N/A	Geologist Report for a change from a surface water point of diversion to a groappropriation (well), if the proposed well is more than 500 feet from the surface more than 1000 feet upstream or downstream from the point of diversion. (Co	ace water so	urce and
		(For Staff Use Only)		
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation		
		Staff: 503 Date:/		

Part 2 of 4 - Permit Amendment Map Checklist

Ovolar permit amendment application will be returned 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 a Certified Water Right Examiner. Check all boxes that apply.

	⊠ N/A	If more than three permits are involved, separate maps for each permit.
\boxtimes		Permanent quality printed with dark ink on good quality paper.
\boxtimes		The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes		A north arrow, a legend, and scale.
\boxtimes		The scale of the map must be: 1 inch = 400 feet, 1 inch = $1,320$ feet, the scale of the county assessor map if the scale is not smaller than 1 inch = $1,320$ feet, or a scale that has been preapproved by the Department.
\boxtimes		Township, Range, Section, $\frac{1}{4}$ $\frac{1}{4}$, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
\boxtimes		Existing place of use that includes separate hachuring for each water use permit, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the permit is being changed, a separate hachuring is needed for the portion of the permit left unchanged.
	⊠ 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 including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water use permit.
\boxtimes	□ N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5''$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).





Part 3 of 4 - Applicant Information and Signature

Applicant A. Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.		
Emmert Folsom West						
ADDRESS				FAX NO.		
11811 SE Hwy 212						
CITY	STATE	ZIP	E-MAIL	E-MAIL		
Clackamas	OR	97015	twemmert@en	twemmert@emmertintl.com		
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT						
ELECTRONICALLY. COPIE	S OF THE FINAL ORD	ER DOCUMENTS	WILL ALSO BE MAILED.			

Applicant B. Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.			
Emmert Folsom East							
ADDRESS				FAX NO.			
11811 SE Hwy 212							
CITY	STATE	E-MAIL					
Clackamas	OR	97015	twemmert@em	twemmert@emmertintl.com			
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT							
ELECTRONICALLY. COPIE	S OF THE FINAL ORD	WILL ALSO BE MAILED.					

Applicant C. Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.				
Phyllis Brinkley								
ADDRESS				FAX NO.				
26609 SE Hereford Lan	e							
CITY	STATE	ZIP	E-MAIL	E-MAIL				
Eagle Creek	OR	97023						
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT								
ELECTRONICALLY. COPI	ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.							

Applicant D. Information

APPLICANT/BUSINESS NAME Jennifer and Komsart F		roen (correct	PHONE NO. 503-799-7668	ADDITIONAL CONTACT NO.	
spelling)					
ADDRESS				FAX NO.	
3331 SW Redfern Place)				
CITY	STATE	ZIP	E-MAIL		
Gresham	OR	97008	Jennifer.Rattana@gmail.com		
BY PROVIDING AN E-MA	ALL ADDRESS, CONSE	NT IS GIVEN TO REC	EIVE ALL CORRESPONDEN	CE FROM THE DEPARTMENT	
ELECTRONICALLY. COPIL					

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

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.			
Doann Hamilton / Pacific Hydro	Geology,	(503) 632-5016	(503) 349-6946 (Cell)				
ADDRESS				FAX NO.			
18487 S. Valley Vista Road			(503) 632-5983				
CITY	STATE	ZIP	E-MAIL				
Mulino	OR	97042	phgdmh@gmail.co	om			
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT							
ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.							

Explain in your own words what you propose to accomplish with this permit amendment; and why:

We need to update the wells needed to irrigate the different portions of Permit G-15460.

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

Check box if project is fully or partially funded by the American Recovery & Reinvestment Act. (Federal stimulus dollars)
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)? October 1, 2026
 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 Amendmen 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 for publication of a notice in a newspaper with general circulation in the area where the permit is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: <u>Wilsonville Spokesman</u>
I (we) affirm that the information contained in this application is true and accurate.
(e) E Terry W Finnert 8/29/24
Applicant Signature Print Name (and Title if applicable) Date
Tevri W Emmert 8/29/25
Applicant Signature Applicant
Check one of the following:
∑ The applicant is responsible for completion of change(s). Notices and correspondence should continue to be sent to the applicant.
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 for amendment are or will be located within or served by an irrigation or other water district.
IRRIGATION DISTRICT NAME ADDRESS
CITY STATE ZIP Received
Revised 7/28/2025 Permit Amendment Application – Page 4 of 11 SEP 1 2 2025 TACS

Check here if water for any of the permits supplied under a water service agreement or other contract for stored water with a federal agency or other entity.						
ENTITY NAME	ADDRESS					
NA						
CITY	STATE ZIP					

To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction water will be diverted, conveyed or used.

ENTITY NAME	ADDRESS				
Clackamas Co. Department of Transportation and	150 Beavercreek Road				
Development, Planning Division					
CITY	STATE	ZIP			
Oregon City	Oregon	97045			

Received SEP 1 2 2025 OWRD Please use a separate Part 4 for each permit being changed. See instructions on page 6, to copy and paste additional Part 4s, or to add additional rows to tables within the form.

PERMIT # G-15460

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 Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L-	Τ\	wp	R	ng	Sec	1/4	¼	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)	
Well 1	Authorized Proposed	CLAC 19441, 57291	3	S	4	E	7	NW	NE	DLC 43	2,090 feet north and 1,010 feet west from the SW corner, DLC 44.	
Well 2	Authorized Proposed	NA	3	s	4	E	6	SE	SE	DLC 44	3,700 feet north and 450 feet west from the SW corner, DLC 44.	
Well 3	Authorized Proposed	NA	3	s	4	E	8	sw	NW	DLC 44	1,685 feet north and 1,355 feet east from the SE corner, DLC 43.	
Well 4	Authorized Proposed	NA	3	s	4	E	6	sw	SE	DLC 43	3,580 feet north and 1,940 feet west from the SE corner, DLC 43.	
Well 5	Authorized Proposed	NA	3	s	4	Ε	7	NW	NE	DLC 43	2,090 feet north and 1,500 feet west from the SE corner, DLC 43.	
Gentry Well 1	Authorized Proposed	CLAC 59817	3	s	4	E	6	SE	SE	DLC 44	3,620 feet north and 550 feet west from the SW corner, DLC 44.	
Gentry Well 2	□ Authorized □ Proposed	NA	3	s	4	E	8	NW	NW	DLC 44	2,210 feet north and 1,040 feet east from the SW corner, DLC 44.	
Gentry Well 3	Authorized Proposed	NA	3	s	4	E	7	NE	NE	DLC 44	2,220 feet north and 240 feet west from the SW corner, DLC 44.	
Well 6	☐ Authorized ☐ Proposed	CLAC 59769	3	s	4	E	6	SE	SE	DLC 44	3,475 feet north and 335 feet west from the SW corner, DLC 44.	
Well 7	☐ Authorized ☐ Proposed	CLAC 15800	3	s	4	E	5	sw	sw	DLC 44	3,525 feet north and 715 feet east from the SW corner, DLC 44.	
Well 8	☐ Authorized ☐ Proposed	CLAC 51060	3	s	4	E	7	NE	NE	DLC 44	2,300 feet north and 220 feet east from the SW corner, DLC 44.	
Chec	Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses):											
	Place of Use (POU)							Point of Appropriation/Well (POA)				
	Point of Diversion (POD)							Additional Point of Appropriation (APOA)				
	Additional Point of Diversion (APOD)								Surface water POD to Ground Water POA			

Will all of the proposed changes affect the entire water use permit?

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

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

For a change in place of use: NA

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(SW/GW)

	permit holder of recorved?	d own or control the	e land TO which th	e place of use is
If NO, the landowner of the l as a permit holder of record statutory fee for an assignment	by submitting a comp		_	
Is the pro	posed place of use cor	ntiguous to the auth	orized place of use	e? Yes No
The permitted place of use of unless the change to non-co for the purposes of benefitin 496.192 or the federal Endar listing agency. Contiguous la permit is authorized by road	ntiguous lands is in fur ig a species listed as se ngered Species Act of 1 and being either adjace	therance of mitigation ensitive, threatened, 1973 (16 U.S.C. 1531 ent land or land sepa	on or conservation or endangered und to 1544), as deter rated from the lan	efforts undertaken der ORS 496.171 to mined by the d to which a
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				FP 1 2 2025

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

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

Table 2. Description of Changes to Water Use Permit # G-15460

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) listing that appears on the certificate BEFORE PROPOS CHANGES only that part or portion of the water right that will be chang POD(s) or POA(s)							Proposed	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.													
Ţ	wp	R	ng	Sec	1/4	1/4	Tax Lot	THE PARTY	Acres (if applicable)	POA(s) (name or	Priority Date		Tv	/p	Rr	ng	Sec	1/4	%	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
3	s	4	E	6	sw	SE	303	DLC 43	5.17	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	E	6	sw	SE	303	DLC 43	5.17	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	6	sw	SE	1401	DLC 44	4.08	Gentry Wells 1,2,3	6-8- 2001	APOA	3	s	4	E	6	sw	SE	1401	DLC 44	4.08	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	6	SE	SE	1401	DLC 44	4.00	Gentry Wells 1,2,3	6-8- 2001	APOA	3	s	4	E	6	SE	SE	1401	DLC 44	4.00	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	Ε	7	NE	NE	1400	DLC 44	0.73	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	Ε	7	NE	NE	1400	DLC 44	0.73	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NE	NE	1401, 1502	DLC 44	24.32	Gentry Wells 1,2,3	6-8- 2001	APOA	3	s	4	Ε	7	NE	NE	1401, 1502	DLC 44	24.32	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NE	NE	302	DLC 43	0.2	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	E	7	NE	NE	302	DLC 43	0.2	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NW	NE	302, 311	DLC 43	6.92	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	Ε	7	NW	NE	302, 311	DLC 43	6.92	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NW	NE	303	DLC 43	9.00	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	Ε	7	NW	NE	303	DLC 43	9.00	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NW	NE	1200	DLC 43	1.64	Wells 4, 5	6-8- 2001	APOA	3	s	4	E	7	NW	NE	1200	DLC 43	1.64	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NW	NE	1401	DLC 44	3.69	Gentry Wells 1,2,3	6-8- 2001	АРОА	3	s	4	Ε	7	NW	NE	1401	DLC 44	3.69	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001

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		AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES To only that part or portion of the water right that will be changed POD(s) or POA(s)						Proposed Changes (see	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.															
Tw			ng	Sec		1/4	Tax Lot	Gvt	Acres	POD(s) or POA(s) (name or	Priority Date	"CODES" from previous page)	Tv	vp	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
3	s	4	E	7	NW	NE	1400	DLC 44	1.0	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	E	7	NW	NE	1400	DLC 44	1.0	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	sw	NE	302	DLC 43	1.33	Wells 1,2,3	6-8- 2001	POA, APOA	3	s	4	E	7	sw	NE	302	DLC 43	1.33	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	sw	NE	1200	DLC 43	32.17	Wells 4, 5	6-8- 2001	APOA	3	s	4	E	7	SE	NE	1200	DLC 43	32.17	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	SE	NE	1502	DLC 44	11.61	Gentry Wells 1,2,3	6-8- 2001	APOA	3	s	4	E	8	SE	NE	1502	DLC 44	11.61	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	SE	NE	1200	DLC 43	5.39	Wells 4, 5	6-8- 2001	АРОА	3	s	4	E	8	SE	NE	1200	DLC 43	5.39	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	SE	NW	1200	DLC 43	0.4	Wells 4, 5	6-8- 2001	APOA	3	s	4	E	7	SE	NW	1200	DLC 43	0.4	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	7	NW	SE	1200	DLC 43	0.4	Wells 4, 5	6-8- 2001	APOA	3	s	4	E	7	NW	SE	1200	DLC 43	0.4	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	8	NW	NW	1502	DLC 44	5.25	Gentry Wells 1,2,3	6-8- 2001	АРОА	3	s	4	E	8	NW	NW	1502	DLC 44	5.25	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
3	s	4	E	8	sw	NW	1502	DLC 44	7.50	Gentry Wells 1,2,3	6-8-	APOA	3	s	4	E	8	sw	NW	1502	DLC 44	7.50	Wells 1, 3-8 Gentry Wells 1-3	6-8- 2001
						TO	TAL ACF	RES	124.8										Т	OTAL AC	RES	124.8		

Additional remarks: POA: Well 2 is being replaced by Well 6.

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TACS

Permit # G-15460

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: NA

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 *proposed wells not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
Well 1	Yes	CLAC 19441, 57291			See W	ell logs CLAC	19441, 57291			
Well 2	No	NA		ı	PER ORIGIN	AL WATER R	IGHT APPLICA	TION		
Well 3	No	NA	¥	ı	PER ORIGIN	AL WATER R	IGHT APPLICA	TION		
Well 4	No	NA			PEI	R T-9594 APF	PLICATION			
Well 5	No	NA			PE	R T-9594 APF	PLICATION			ALL WELLS TOGETHER
Gentry Well 1	Yes	CLAC 59817			See W	ell log CLAC	19441, 57291			NOT LESS THAN FULL
Gentry Well 2	No	NA			PER	R T-10322 AP	PLICATION			RATE OF PERMIT
Gentry Well 3	No	NA			PER	R T-10322 AP	PLICATION			
Proposed Well 6	Yes	CLAC 59769			Se	e Well log CL	AC 59769			
Proposed Well 7	Yes	CLAC 15800			Se	e Well log CL	AC 15800			
Proposed Well 8	Yes	CLAC 51060			Se	e Well log CL	AC 51060			

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Land Use Information Form

OWRD



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:

- 1) Water is to be diverted, conveyed, and used on federal lands only; OR
- 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; **and**
 - **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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Last Revised: 10/2023

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Land Use OWRD Information Form

O R E G O N

WATER RESOURCES
DEPARTMENT

Oregon Water Resources Department

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

NAME			PHONE
Emmert Folsom East and West			
MAILING ADDRESS			
11811 SE Hwy 212			
CITY	STATE	ZIP	EMAIL
Clackamas	OR	97015	twemmert@emmertintl.com

A. Land and Location

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

Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
35	4E	7		302	EFU	□ Diverted	○ Conveyed	□ Used	Nursey
35	4E	7		303	EFU	□ Diverted	○ Conveyed	□ Used	Nursery
3S	4E	7		311	EFU	Diverted	□ Conveyed	□ Used	Nursey
35	4E	7		1200	EFU	□ Diverted	□ Conveyed	□ Used	Nursey
35	4E	8		1302	EFU	□ Diverted	□ Conveyed	Used	Nursey
35	4E	8		1400	EFU	Diverted	□ Conveyed	□ Used	Nursey
35	4E	8		1401	EFU	□ Diverted	□ Conveyed	⊠ Used	Nursery
3S	4E	8		1502	EFU	□ Diverted	□ Conveyed	□ Used	Nursery

			1					
List all counties and c	ities wher	e water is	proposed	to be divert	ed, convey	/ed, and/o	r used or developed:	:
Clackamas County								
NOTE: A separate Lar	d Use Inf	ormation	Form mus	t be complet	ed and sub	omitted for	r <u>each</u> county and ci	ty, as applicable.
B. <u>Description of P</u>	oposed	Use						
Type of application to Permit to Use or Limited Water Us	Store Wate	er 🔲 W	Oregon Wa ater Right schange of	Transfer	Permit /	Amendmen	t or Ground Water Reg rved Water	istration Modification
Source of water:	Reservo	ir/Pond	⊠ Grou	nd Water	Surfac	e Water (na	me)	
Estimated quantity o	f water ne	eded: <u>3.1</u>	.2	Cubic fe	et per seco	ond 🗌 g	gallons per minute	acre-feet
Intended use of wate		rrigation Municipal		mmercial Jasi-Municipal		ustrial tream	☐ Domestic for _ ☐ Other <u>Nurser</u>	household(s) Y
Briefly describe:								
							nt application than	

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.

See Page 4 👈

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For Local Government Use Only

OWRD

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

Please check the appropriate box	below and provide the requested inf	ormation			
Land uses to be served by the propose regulated by your comprehensive pla	ed water use(s), including proposed construct n. Cite applicable ordinance section(s): <u>ZDO</u>	ion, are allowe 401 FARM USI	ed outright or are not ES		
approvals as listed in the table below already been obtained. Record of Act	ed water use(s), including proposed construct (Please attach documentation of applicable lion/land-use decision and accompanying find have not ended, check "Being Pursued."	and-use appro	vals 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		
Local governments are invited to express Resources Department regarding this pro	s special land use concerns or make recomme oposed use of water in the box below or on a	ndations to the separate sheet	e Oregon Water t.		
ZDO 401 Farm use as defined in Oregon	Revised Statutes (ORS) 215.203.				
Name: Roman Sierra	Title: Planner				
Signature:	Date: <u>9/8/202</u>	5			
Governmental Entity: Clackamas Coun	Phone: 503-7	42-4500			
Receipt Ack	nowledging Request for Land Use Info	ormation			
this form while the applicant waits, you m have 30 days from the date of OWRD's Pu Oregon Water Resources Department. Ple for a new permit to use or store water, a c	e: the applicant. For new water right applications ay complete this receipt and return it to the app blic Notice of the application to submit the com ase note while OWRD can accept a signed recei completed Land Use Information Form is require	olicant. If you sig pleted Land Use pt as part of into	gn the receipt, you will be information Form to ake for an application		
	Title:				
1	Date:				
Communicated Entities	Phone:				



Table 401-1: Permitted Uses in the EFU District

OWRD

HV	LV	Farm and Forest Uses	Subject To
Α	Α	Propagation or harvesting of a forest product.	
Α	Α	Farm use as defined in Oregon Revised	
		Statutes (ORS) 215.203. Marijuana	
		production is subject to Section 841.	
Α	Α	Other buildings customarily provided in	
		conjunction with farm use.	101.05/5\/1\ 0
TYPE II	TYPE II	A facility for the processing of farm products.	401.05(B)(1) &
		Marijuana processing is subject to Section	(2)
		841.1	101.05(5)(0)
С	С	A facility for the primary processing of forest	401.05(B)(3)
		products.	
HV	LV	Natural Resource Uses	Subject To
Α	Α	Creation of, restoration of, or enhancement of wetlands.	
TYPE II	TYPE II	The propagation, cultivation, maintenance,	401.05(A)(1)
		and harvesting of aquatic species that are	
		not under the jurisdiction of the Oregon Fish	
		and Wildlife Commission.	
HV	LV	Residential Uses	Subject To
Α	Α	Uses and structures customarily accessory	
		and incidental to a dwelling, only if a lawfully	
		established dwelling exists.	
A,TYPE	A,TYPE	Alteration, restoration, or replacement of a	401.05(A)(3) &
²	112	lawfully established dwelling.	(C)(1)
TYPE II	TYPE II	Replacement dwelling to be used in	401.05(A)(3)
		conjunction with farm use if the existing	
		dwelling has been listed in a County	
		inventory as historic property and listed on	
		the National Register of Historic Places.3	404.05(4)(2), (2)
Ν	TYPE II	Lot of record dwelling on Low Value	401.05(A)(2), (3),
		Farmland.	(4) & (C)(2) 401.05(A)(2), (3),
TYPE II	N	Lot of record dwelling on Class III or IV High Value Farmland.	(4) & (C)(3)
TYPE III	N	Lot of record dwelling on Class I or II High	401.05(A)(2), (3),
		Value Farmland.	(4) & (C)(4)
TYPE II	N	Dwelling customarily provided in conjunction	401.05(A)(3) &
		with a farm use on High Value Farmland.3	(C)(5)
N	TYPE II	Dwelling customarily provided in conjunction	401.05(A)(3) &
		with a farm use on Low Value Farmland.3	(C)(6)
TYPE II	TYPE II	Dwelling customarily provided in conjunction	401.05(A)(3) &
		with a commercial dairy farm.	(C)(7)
N	TYPE II	160 acre test for a dwelling.3	401.05(A)(3), (4)
		, and the second	& (C)(8)
N	TYPE II	Capability test for a dwelling.3	401.05(A)(3), (4)
			& (C)(9)

TYPE II	TYPE II	A single-family dwelling not provided in	401.05(A)(3), (4) &
		conjunction with farm use; a nonfarm	(C)(10)
		dwelling.	

CLACA59819¹⁷ Westerberg Drilling, Inc.

AMENDED 4-27-07 36728 S. Kropf Rd. STATE OF OREGON WELL I.D. # L 66761 WATER SUPPLY WELL REPORT Molalia, OR 97038 START CARD # 161162 (as required by ORS 537.765) 59817 Instructions for completing this report are on the last page of this form. (1) LAND OWNER Name LEO GENTRY WHOLESALE (9) LOCATION OF WELL by legal description:

County CLACKAMAS Latitude ______ NURSERY INC Well Number Longitude N or S Range 4E Address PO BOX 645 E or W. WM. Zip 97030 SE_1/4 GRESHAM OR 6 SE 1/4 State City Section Tax Lot 1400 Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) 29880 SE FOLSOM RD XNew Well Deepening Alteration (repair/recondition) Abandonment EAGLE CREEK, OR 97022 (3) DRILL METHOD: (10) STATIC WATER LEVEL: XXRotary Air XXRotary Mud Cable Auger Date 1-20-04 145 ft. below land surface. Other_ Date lb. per square inch (4) PROPOSED USE: (11) WATER BEARING ZONES: ☐ Domestic ☐ Community ☐ Industrial XX Irrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other. Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval TYes WNo Depth of Completed Well 11721. SWL Estimated Flow Rate From Explosives used Yes XXNo Type. Amount. 382' DRILLED W/ MUD 0' SEAL 145' HOLE 710' 725 50-60 GPM Sacks or pounds To 145' Material From Diameter From 895 900 100 GPM approx 145' 9501 9601 16" 0 382 Cement 382 151 sacks 0 187' 1420 <10 GPM 1240' 12" 382 847 Cement 750 847 45 sacks 8" 847 1535 Cement 1172 1535 112 sacks (12) WELL LOG: C DD DE Method LA XXB Ground Elevation How was seal placed: Other To SWL Material Frem ft. Backfill placed from_ ft. to 35 0 cobbles & gravel large ft. Size of gravel. Gravel placed from _ ft. to_ 35 40 cemented gravel (6) CASING/LINER: 40 55 cobbles & gravel Welded Threaded 12 | From B82 .250 XX [] clay brown w/ gravel 55 65 8" +1.5 847 .250 XX clay grey w/ gravel XX 80 65 112 80 clay blue med 112 138 Ľ clay grey NONE 138 195 clay green 195 220 clay grey & green Drive Shoe used Inside XX Ourside None 230 220 @ 847' packed sand Final location of shoe(s)_ 230 242 clay grey (7) PERFORATIONS/SCREENS: 247 242 pumice & sand Method HOLTE AIR PERF XX Perforations 247 280 clay green sticky Material ☐ Screens Type_ 280 318 clay grey & grn sticky Tele/pipe Slot 330 318 Liner clay white & grn soft Number Diameter Casing size 330 343 725 1/4x3 960 XX claystone green 354 343 lava lavender 365 354 lava grey hard continued on page 2 Date started 11-21-03 Completed 1-20-04 (8) WELL TESTS: Minimum testing time is 1 hour Flowing (unbonded) Water Well Constructor Certification: XX Pump ☐ Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandon-Drill stem at Time ment of this well is in compliance with Oregon water supply well construction Yield gal/min Drawdown standards. Many tals used and information reported above are true to the best of my I hr. knowledge and belief. 150 550 4-hr WWC Number Date 1-27-04 510 7-hr 125 Temperature of water 68° Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work TYES REGEIVED Was a water analysis done?

FFB 18 2004 WATER RESOURCES DEP WATER RESOURCES DEPT RESOURCES DEFARMENT

SALEM. OREGON

SECOND COPY - CUSTOMER FIRST COPY - CONSTRUCTOR

performed on this well during the construction dates reported above. All work

ands. This report is true to the best of my knowledge and belief.

WWC Number

Date 1-27-04

performed during his time is in compliance with Oregon water supply well

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construction star

Too little

8 8 2004

CLAC 59817 West 646 57817, Inc. 36728 S. Kropf Rd.

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

SALEM. OREGON

36728 S. KIOPI K.... Molalla, OR 97038 Clac 59817

WELL I.D.	# L_	66761
START CA	RD#	161162

Instructions for completing this report are on the last page of this form.	59817				
(1) LAND OWNER WHOLESALE NURSERY INC.	(9) LOCATION OF	WELL by legal	description:		
Address PO BOX 645	CountyCLACKA	MAS_Latitude	4F	Longitude	
ODEGINAN OD OTGO		N or S Rang		E or W.	WM.
City GRESHAM State OR Zip 97030		NW1/4			
2) TYPE OF WORK	Tax Lot 1400	LotBlo	ckS	Subdivision _	
XNew Well Deepening Alteration (repair/recondition) Abandonment	Street Address of V	Vell (or nearest addres	ss) 29880 S	E FOLSO	M RD
(3) DRILL METHOD:			EAGLE C	REEK, O	R 9/
XRotary Air XX Rotary Mud Cable Auger	(10) STATIC WAT				20 0
Other		elow land surface.		Date 1-	
(4) PROPOSED USE:	Artesian pressure _	lb. per	square inch	Date	
☐ Domestic ☐ Community ☐ Industrial XX Irrigation	(11) WATER BEAL	UNG ZONES:			
Thermal Injection Livestock Other	Depth at which water v	eas first found			
(5) BORE HOLE CONSTRUCTION:					
Special Construction approval Tyes Ano Depth of Completed Well 1172ft.	From	To	Estimated		SW
Explosives used Yes XXNo TypeAmount	0'		LLED W/		
	710'	725	50-60	GPM	145
	895'	900'			145
16" 0 382 Cement 0 382 151 sacks	950'	960'	100 GPM		
12" 382 847 Cement 750 847 45 sacks	1240'	1420'	<10 GPM		187
8" 847 1535 Cement 1172 1535 112 sacks	(12) WELL LOG:				
How was seal placed: Method □ A XXB □ C □ D □ E	()	nd Elevation			
Other					
Backfill placed fromft. toft. Material	Mate		From	To	SW
Gravel placed fromft. toft. Size of gravel	cobbles & gr	avel large	0	35	
6) CASING/LINER:	cemented gra		35	40	
Diameter From To Gauge Steel Plastic Welded Threaded	cobbles & gr	avel	40	55	
asing: 12" +1 B82 .250 XX	clay brown w	gravel	55	65	
8" +1.5 847 .250 XX	clay grey w/	gravel	65	80	
	clay blue me	i	80	112	
NOVE -	clay grey		112	138	
iner: NONE	clay green		138	195	
	clay grey &		195	220	
Prive Shoe used Inside XX Outside None 81 @ 847	packed sand		220	230	
7) PERFORATIONS/SCREENS:	clay grey		230	242	-
XX Perforations Method HOLTE AIR PERF.	pumice & san		242	247	-
Screens TypeMaterial	clay green s		247	280	
Slot Tele/pipe	clay grey &		280	318	
From To size Number Diameter size Casing Liner	clay white &		318	330	
700 725 1/4x3 960 KX	claystone gr		330	343	
	lava lavende		343	354	
	lava grey ha	rd	354	365	
	continued on				
8) WELL TESTS: Minimum testing time is 1 hour	Date started 11-21	-03 Cor	npleted 1-2	0-04	
Flowing	(unbonded) Water Well		ication:		
XX Pump ☐ Bailer ☐ Air ☐ Artesian	I certify that the wor			eration, or aba	ndon-
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co	mpliance with Orego	n water supply w	vell construction	on
l hr.	standards. Materials used knowledge and belief.	and information rep			or my
150 550' 4-hr.	1 4	11	WWC Nu	mber 1358	07
	Signed Description	Attack	6	Date 1-27	-04
130 330 4-hr. 125 510' 7-hr.	Signed 1	1	tion:		
125 510' 7-hr.	(bonded) Water Well C	pastructor Certifica			work
125 510' 7-hr. Comperature of water 68° Depth Artesian Flow Found	(bonded) Water Well C	y for the construction	n, alteration, or a	bandonment	"OIK
125 510' 7-hr. Comperature of water 68° Depth Artesian Flow Found Vas a water analysis done? Yes Property 100'	(bonded) Vater Well C	y for the construction	n, alteration, or a n dates reported :	above. All wor	k
125 510 7-hr. Temperature of water 68° Depth Artesian Flow Found Was a water analysis done? Yes Too little	(bonded) Yater Well C I accept responsibilit performed on this well d performed during this tir	y for the construction uring the construction in it is in compliance v	n, alteration, or a n dates reported a with Oregon water	above. All wor r supply well	rk
125 510' 7-hr. Temperature of water 68° Depth Artesian Flow Found Vas a water analysis done? Yes PEREINE TOO little RECENT CONTROL OF CONTRO	(bonded) Yater Well C I accept responsibilit performed on this well d performed during this tir	y for the construction uring the construction in it is in compliance v	n, alteration, or a n dates reported a with Oregon water	above. All wor r supply well owledge and b mber 088	elief.
125 510 7-hr. Temperature of water 68° Depth Artesian Flow Found Was a water analysis done? Yes Too little	(bonded) Vater Well C	y for the construction uring the construction in it is in compliance v	n, alteration, or a n dates reported a with Oregon wate the best of my know WC Nu	above. All wor r supply well	elief.

CLAC 59817 CLAC 59817



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

Page 2

WELL ID# L 00/01		
OWNER: LEO GENTRY WHOLE	SALE NURSERY INC.	
ADDRESS: PO BOX 645		
CITY/STATE/ZIP: GRESHAM.	OR 97030	
WELL ADDRESS: 29880 SE	FOLSOM RD. EAGLE CREEK, OR 97022	
COUNTY CLACKAMAS	TOWNSHIP 3S RANGE	
SECTION 6	NW 1/4 NE 1/4 TAX LOT 140	00

MATERIAL	FROM	TO	SWL
lava grey & lavender	365	400	
lava multi-colors	400		
grey w/ brown & red		455	
lava w/ white pumice	455	480	
lava harder	480	500	
lava mostly brown & grey	500	630	
lava more grey w/ brown	630	645	
lava harder	645	665	
lava brown	665	675	
lava grey & brown	675	710	
lava softer & fractured	710		
brown & grey		725	
clay grey w/ wood	725	735	
clay blue	735	743	
claystone brown	743	750	
claystone blue	750	815	
basalt dark grey w/ green	815		
interbeds		830	
basalt grey hard	830	865	
basalt weathered softer	865		
multi-color		880	
basalt grey harder w/ green	880		
fractures		900	
basalt grey hard	900	945	
basalt fractured & porous	945	960	
basalt grey harder	960	1023	
basalt grey med w/ green	1023	1034	
basalt grey hard	1034	1065	
basalt grey w/ green porous	1065	1085	
basalt grey w/ green hard	1085	1125	
basalt harder	1125	1139	
basalt grey w/ green porous	1139	1148	
basalt grey hard	1148	1167	
continued on page 3			

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molaila, OR 97038

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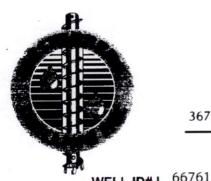
FEB 06 2004

WATER RESOURCES DEPT SALEM OREGON

> Received SEP 1 2 2025

> > OWRD

CLAC 59817 CLAC 59817



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

Page 3

WELL ID# L OOTOI		
OWNER: LEO GENTRY WHOLE	ESALE NURSERY INC.	
DO DOY (15		
ADDRESS: PO BOX 645		
CITY/STATE/ZIP: GRESHAM, (OR 97030	
WELL ADDRESS: 29880 SE	FOLSOM RD. EAGLE CREEK	(, OR 97022
COUNTY CLACKAMAS	TOWNSHIP 3S	RANGE 4E
SECTION 6	NW 1/4 NE 1/4	TAX LOT 1400

MATERIAL	FROM	то	SWL
basalt grey w/ green blue	1167		
interbeds		1190	
basalt grey very hard	1190	1215	
basalt med grey w/ green	1215	1240	
basalt grey hard	1240	1258	
basalt grey w/ green	1258	1272	
basalt clay/claystone white	1272	1280	
basalt grey med	1280	1305	
basalt grey hard	1305	1358	
basalt grey w/ grn vesicular	1358	1375	
basalt grey hard	1375	1400	
basalt med grey/green	1400	1435	
basalt grey hard	1435	1455	
basalt med grey/grn porous	1455	1470	
basalt hard grey	1470	1476	
basalt grey w/ green	1476	1485	
basalt grey semi-fractured	1485	1535	
Westerberg Drilling, Inc. 36728 S. Kropf Rd.			
Molalla, OR 97038			
		-	
			1
			+

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WATER RESOURCES DEPT SALEM OREGON

Received
SEP 1 2 2025
OWRD

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

Clae 19441

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AUG 1 2 1994

35/4E/ 7ab
(START CARD) # 68054

WATER IT	URCES DEPT.
(1) OWNER: Well Number 204 SALE!	(9) LOCATION OF WELL by legal description:
Name Duncon Brinkley	County Clack Latitude Longitude Township 3 Nor S Range 4 E or W. WM.
Address 26555 SE Herford Lane	Township 3 Nor S Range 4 E or W. WM.
Name Duncon Brinkley Address 26555 SE Herford Lane City Eagle Creek State OR zip 97022	Section / NW 14 NE 14
(2) TVPE OF WORK:	Tax Lot Block Subdivision
New Well □ Deepen □ Recondition □ Abandon	Street Address of Well (or nearest address) Same as above
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	193 ft. below land surface. Date 7/27/94
(4) PPOPOSED USE:	Artesian pressurelb, per square inch. Date
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(II) WATER BEARING ZONES:
Thermal Injection Other	380
(5) RORE HOLE CONSTRUCTION:	Depth at which water was first found 380
Special Construction approval Yes No Depth of Completed Well 440 ft.	From To Estimated Flow Rate SWL
Explosives used Yes No Type Amount	380 440 40 193
HOLE SEAL Amount	300
Diameter From To Material From To sacks or pounds	
10 0 20 bentnite 0 20 20	
6 20 440	
	(12) WELL LOG:
	Gibana Sievation
How was seal placed: Method A B C D E	Material From To SWL
X Other poured from top	top soil 0 1
Backfill placed from ft. to ft, Material	clay brown 1 25
Gravel placed from ft. to ft. Size of gravel	gravel/clay gray 25 230
(6) CASING/LINER:	sand/clay gray 230 380
Diameter From To Gauge Steel Plastic Welded Threaded	sand/gravel cemented gray 380 440 193
Casing: 6 +2 300 % X	Bally/glavel compage
	- 12-
	¥.
Liner:	
300	
Final location of shoe(s) 300 (7) PERFORATIONS/SCREENS:	·
□ s. c: Marked	
Screens TypeMaterial	Received
m + / 4	ricceived
Slot Tele/pipe From To size Number Diameter size Casing Liner	SEP 1 2 2024
	SEP 12 2025
	ALL DO
	OWRD
(8) WELL TESTS: Minimum testing time is 1 hour	
(8) WELL 1ESTS. Withhillian testing time is a second proving	
Pump Bailer Air Artesian	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandon-
Time.	ment of this well is in compliance with Oregon well construction standards. Materials
rield gal/min Drawdown Drin stein at	used and information reported above are true to my best knowledge and belief.
40 200 440 1 hr.	- WWC Number 1622
	Do 8/4/94
	Digired
	(bonded) Water Well Constructor Certification:
Temperature of Water 57 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work per- formed on this well during the construction dates reported above. All work performed
Was a water analysis done? Yes By whom	during this time is in compliance with Oregon well construction standards. This report
Did any strata contain water not suitable for intended use? Too little	is true to the best of my knowledge and belief. WWC Number 663
Salty Muddy Odor Colored Other	Data 8/4/94
Depth of strata:	organo / (LD C)
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SEC	COND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 10/99

STATE OF OREGON	WELL ID# 46724
WATER SUPPLY WELL REPORT (advequired by ORS 537.785)	Clac (START CARD)# 141488
instructions for completing this report are on the last page of this form (1) OWNER: Well Number: 742	(9) LOCATION OF WELL by legal description:
Name Duncon Brinkley	County Clackamas Latitude Longitude Township 3-S N or S. Range 4-E E or W. of WM.
Address 26555 SE Herford RD City Eagle Creek State OR Zip 97022	Section 7 NW . ¼ NE ¼
	Tax Lot 0302 Lot Block Subdivision Street Address of Well (or nearest address)
(2) TYPE OF WORK: New Well X Deepening Alteration (repair/recondition) Abandonmer	26555 SE Herford RD
(3) DRILL METHOD: X Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL: 193 ft. below land surface. Artesian pressure lb. per square inch. Date
Other	
(4) PROPOSED USE:	(11) WATER BEARING ZONES: Depth at which water was first found
X Domestic Community Industrial Irrigation	
Thermal Injection Livestock Other	From To Estimated Flow Rate SWL 500 560 50 193
(5) BORE HOLE CONSTRUCTION:	500 560 50 193
Special Construction approval Yes X No Depth of Completed Well 560	
Explosives used Yes X No Type Amount	
HOLE SEAL Amount Diameter From To Material From To sacks or pounds 6 440 560	(12) WELL LOG: Ground elevation
0 130 300	Material From To SWL
	Material From To SWL Sand Gravel cemented gray 440 500
	Sand cemented gray 500 560 195
How was seal placed: Method A B C D E	
Other	
Backfill placed fromft. toft. Material Gravel placed fromft. toft. Size of gravel	
	Received
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threads	
Casing:	SEP 1 2 2025
	OWRD RECEIVED
Liner: 4 -5 560 1/4 X	SEP 1 9 2001
Final location of shoe(s)	SEF 1 3 2001
(7) PERFORATIONS/SCREENS:	WATER RESOURCES DEP
X Perforations Method Saw	AMERICAN WELL DRILLING
Screens Type Material	PRINCIPORT VILLE DIVICEITO
Slot Tele/pipe From To size Number Diameter size Casing Liner	
500 560 1/4 5 4 💮 🗓	Date started 8/13/01 Completed 8/20/01
	(unbonded) Water Well Constructor Certification:
	I certify that the work I performed on the construction, alteration, or abandonment
(8) WELL TESTS: Minimum testing time is 1 hour	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and
Pump Railer X Air	belief.
Artesian	WWC Number
Yield gal/min Drawdown Drill stem at Time	Signed Date
50 1 hr.	(house do Western West Construction Constitution)
	(bonded) Water Well Constructor Certification: accept responsibility for the construction, alteration, or abandonment work
	performed on this well during the construction dates reported above. All work
Temperature of Water 57 Depth Artesian Flow found	performed during this time is in compliance with Oregon water supply well
Was a water analysis done?	construction standards. This report is true to the best of my knowledge and belief. WWC Number6.3
Salty Muddy Odor Colored Other	Signed 10 day (11 Date 9/19/01
Depth of strata:	

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WATER SUP (as required by		ORT	CLA e of this form	C 57291	WELL (STA)	TID#	o)# 1	41488)
Address 26555 City Eagle (2) TYPE OF		State OR	Zip 97022		N or S. Range 4-E NW Lot Block ell (or nearest address)	scriptic atitude	E	Longitude or W. of 1/4 ivision	
(3) DRILL ME	THOD:	Iteration (repair/recond		(10) STATIC WATE	ER LEVEL: elow land surface.			ate 8/2	:0/01
X Rotary Air Other	Rotary Mud	Cable	Auger	Artesian pressure		square in	ch. D	ate	
(4) PROPOSE	D USE:	Industrial	[]] Irrigation	(11) WATER BEAF Depth at which water					
Thermal	[] Injection	Livestock	Other	From 500	То		ated Fig	w Rate	SWL
(5) BORE HO	LE CONSTRUC	TION:		500	560	50			193
	on approval Yes	pe	mpleted Well 560 ft. Amount						
Diameter From 6 440	To Materi	SEAL lai From	sacks or pounds	(12) WELL LOG:	Ground el	evation		****	78/1 8-4 (8-)
					Material	I	From	То	SWL
				Sand Gravel ceme Sand cemented g			440 500	500 560	195
How was seal place	ed: Method []A	ВССО	[] E						
Backfill placed from Gravel placed from		ft. Material ft. Size of grave	-						
(6) CASING/LI		II. Olze or gravi	The state and th	[eceived				
Diamete		Gauge Steel Plast	ic Welded Threaded						
Casing:	+			SEF	1 2 2025				
					OWRD	- 0	EC		
iner: 4	-5 560 1	14] [] X			OVVID			CIV	ÆD
			i i				SEP-	1 9 2	001
Final location of sh				The second secon		MATE	S LEC	חמוומר	ES DEPT
X Perforatio	TIONS/SCREEN ns Method S Type		ol	AMERIC	AN WELL DRIL		SALEN	, OREC	SON
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner						
500 560	1/4 5	4							
			d d	Date started 8/13/01		leted 8/	20/01		
				(unbonded) Water We	ell Constructor Certi erformed on the constru		ration o	r ahando	nment
8) WELL TES	TS: Minimum to	esting time is 1 he	our	of this well is in compliant	ce with Oregon water su	pply well o	construc	tion stand	dards.
Pump	Bailer	X Air	Flowing Artesian	Materials used and inform belief.	lation reported above are	true to m	y dest k	nowleage	and
'ield gal/min	Drawdown	Drill stem at	Time	Signed		WW Date	C Numb	er	
50			hr.			Date			
				(bonded) Water Well (I accept responsibility for	or the construction, alter-	ation, or a			
emperature of Wa	iter 57 D	epth Artesian Flow four	nd i	performed on this well dur performed during this time					rk
	sis done? Yes	By whom	Too little	construction standards. T		est of my	knowled	dge and t	
	ain water not suitable dy [] Odor [] C		_ Too little	Signed Boly	1. Col-			er 66 /19/	

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STATE OF OREGON

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Moiaila, OR 97038

AMENDED 4-27-07

WELL I.D. # L 23860 START CARD # 161148

(1) LAND OWNER Name LEO GENTRY WHOLESALE NURSERY INC.	(9) LOCATION OF WELL by County CLACKAMAS Latit	legal description		
Name LEO GENTRI WHOLESALE NURSERI INC. Address PO BOX 645	County CLACKATAS Latin	AP	Longitude	
ODDGWAM - OD - 07020	Township 35 N or	S Range 4E E 1/4 SE	E or W.	WM.
	Section 3400			
(2) TYPE OF WORK	Tax Lot 1400 Lot	Block	Subdivision_	M DD
XiNew Well Deepeaing Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Street Address of Well (or neares	EAGLE	CREEK. O	R 9702
A Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVE	J:		
Other	157 ft. below land su	rface.	Date 11:	<u>-20-03</u>
(4) PROPOSED USE:	Artesian pressure	lb. per square inch	Date	
ADomestic Community Industrial Irrigation Thermal Injection Livestock Other	(11) WATER BEARING ZON	471		
TO BOTH HOLE CONFERNICTION.	Depth at which water was first four	nd		
Special Construction approval Yes No Depth of Completed Well 268 ft.	From Te	Estima	ted Flow Rate	SWL
Explosives used Yes No Type Amount	47' 65'	75	GPM	12'
HOLE REAL	136' 151'		GPM	69'
Diameter From To Material From To Secks or pounds	216' 256'	45	+GPM	157'
	341' 373'		GPM	143'
7.5 103 195 Cement 8 103 162 sacks 8.5 195 215 Cement 195 215 12 sacks	650' 710'		GPM	1481
200 000 155	(12) WELL LOG:			
6" 215 980 Cement 268 980 155 Sacks	Ground Elevatio	•		
How was seal placed: Method DA DOB NO DD DE	Ground Entrance			
Backfill placed from 103 ft. to 195 ft. Material Cement	Material	From	n To	SWL
Gravel placed from 196 ft. to 268 ft. Size of gravel 8-12 cssi	cobbles/boulders &			
6) CASING/LINER:	gravel dirty		42	
Diameter From To Gauge Steel Plastic Webled Threaded	gravel cemented sl	ghtly 42	2 47	
Tesing: 6" +1 216 .250 KX □ KX □	gravel & cobbles co		63	
	sand brn silty pack	ced 63	3 66	
	clay grey	66	136	
	sand grey grn cemen	ited 136	5	
Uner: 4" 196 217 Sch40XX 🗆 🗆 XX	some mica		151	
4" 258 268 Sch40XX 🗆 🗆 XX	silt grey w/ mica	151	163	
Drive Shoc used I Inside Tanutide None 323 -329 cut-off	clay grey gritty co	rumbly 163	3 178	
That receiped of pro-(e)	silt grey sandy &		3 201	
(7) PERFORATIONS/SCREENS:	clay grey dense	201	209	
Perforations Method V-WIRE Material STAINLESS		rd 209	216	
Andreens type	sand grey coarse gr		5	
From To size Number Diameter size Casing Liner	fine silty cement		224	
From To size Number Diameter size Casing Liner 217 227 .040 4 PS	pumice & sand cemen		4 237	
227 238 .030 4 ^H PS \square	clay grey	23		
	pumice & sand cemen			
238 258 .040 4" PS 🗆			256	cont
238 258 .040 4" PS □		1		
	bronw grey-white	Completed ¹	1-19-03	on p
(8) WELL TESTS: Minimum testing time is 1 hour	bronw grey-white Date started 10-20-03	Completed _1	1-19-03	on p
	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct	or Certification:	1-19-03	
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Air Artesian	Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compilance w	or Certification: ed on the construction ith Oregon water su	n, alteration, or a	bandon-
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform	or Certification: ed on the construction ith Oregon water su	n, alteration, or a	bandon-
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Air Artesian Yield gal/min Drawdown Drill stem at Time	Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compilance w	or Certification: ed on the construction ith Oregon water su mation reported above	on, alteration, or all poly well constructed are true to the b	bandon- ction est of my
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Plump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform knowledge and batter.	or Certification: ed on the construction ith Oregon water su mation reported above	on, alteration, or all poly well constructed are true to the b	ction est of my
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I performment of this well is in compliance with standards. Materials used and information knowledge and being. Signed	or Certification: ed on the construction ith Oregon water su- mation reported above	n, alteration, or a pply well constructed are true to the b	bandon- ction est of my
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Artesian F	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I performment of this well is in compliance with standards. Materials used and information knowledge and being. Signed	or Certification: ed on the construction ith Oregon water su nation reported above Certification:	on, alteration, or all pply well construct we are true to the both C Number 148	bandon- ction set of my 17
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform knowledge and beight. Signed Signed Constructor I accept responsibility for the constructor of this well during the constructor	or Certification: ed on the construction ith Oregon water su antion reported above Certification: construction, alteration construction dates res	on, alteration, or all poly well construct the bottom of t	bandon- ction est of my 17 16-03
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform knowledge and beight. Signed Chonded) Water Well Constructor I sceept responsibility for the coperformed on this well during the co- performed during this time is in con-	or Certification: ed on the construction ith Oregon water su antion reported above Certification: construction, alteratic onstruction dates republiance with Oregon	on, alteration, or all poly well construct the bound of t	bandon- cat of my 17 16-03
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform knowledge and beight. Signed Chonded) Water Well Constructor I sceept responsibility for the coperformed on this well during the co- performed during this time is in con-	or Certification: ed on the construction ith Oregon water su antion reported above Certification: construction, alteratic onstruction dates republiance with Oregon	on, alteration, or all poly well construct the bound of t	bandon- cition opt of my 17 16-03 nt work work ell d belief.
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	bronw grey-white Date started 10-20-03 (unbonded) Water Well Construct I certify that the work I perform ment of this well is in compliance w standards. Materials used and inform knowledge and beight. Signed Constructor I accept responsibility for the ce performed on this well during the ce performed during this time is in con construction standards. This report in	or Certification: ed on the construction ith Oregon water su antion reported above Certification: construction, alteratic onstruction dates republiance with Oregon	on, alteration, or all poly well construct the bound of t	bandon- cition opt of my 17 16-03 nt work work ell d belief.

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West**CLAC** 59769 West**Chacks DANIAS**, Inc. 36728 S. Kropf Rd. Molalia, OR 97038

WELL I.D. # L 23860 START CARD # 161148

Instruction	ns for co	mpletin	ng this rep	port are on the	he last pa	ge of this	form.						
(1) LANI	OWN	ER		ESALE N	Vell Numb	er #1		(9) LO	CATION	OF WELL by legal	description		
Name L	EU GI	ENTRY	WHOL	ESALE N	UKSEK	Y INC.			20	KAMAS_Latitude		_Longitude	
Address P			<u> </u>				7000	Town	ship 3		e 4E	E or W.	WM.
City G	RESH	AM		State OR		Zip	7030	Section		1/4		1/4	
(2) TYPE	OF W	ORK						Tax I	ot 1400	Blo	ck	_Subdivision _	
XXVew We	ıı 🗆 D	eepening		ration (repair/	recondition)	Abar	ndonment	Stree	t Address	of Well (or nearest address	29880 EAGLE	SE FOLSO	M RD. R 97022
(3) DRIL	L MET	HOD:	And D	Cable	uger			(10) ST	ATIC W	ATER LEVEL:			
Other_	AII 🗆 I	Kotaly N	nud 🗆 C	AUIC LINE	gci				-	ft. below land surface.		Date 11	-20-03
(4) PROF	MEED	HEF.						Artesi	an pressur	relb. per	square inch	Date	
			ity 🗆 Ind	dustrial 🗆 I	rrigation					EARING ZONES:			
☐ Thermal		njection		vestock []				,/			47 '		
(5) BORI	E HOL	E CON	STRUC	TION:			260	Depth at	which was	ter was first found	**		
Special Co	nstructio	оп аррго	val Yes	NO Dept	th of Com	pleted We	II_200ft.	F	rom	То	Estimate	d Flow Rate	SWL
Explosives	used [Yes 🕶	No Type		Amo	unt		47	• •	661	75	GPM	12'
H	HOLE	70.00		SEAL				136		151'		GPM	69'
Diameter 1	From	To	Materia		To S	acks or po	unds Le	216		256'		-GPM	1571
			Cement			162 sa		341		373'		GPM	143'
			Cement			12 sac		650		710'	40	GPM	148'
			Cement			155 sa			ELL LO	G:			
How was s	eal place	d N	Method	DA TY	B XX C		□ E	(12) ₩1		Ground Elevation			
V)Other	BENT	ONITI	E PLAC	ED DRY									
Backfill pla	aced from	m 103	3 ft. to 1	.95_ft.	Material	Cement	t		M	laterial	From	То	SWL
Gravel place	ced from	196	6 ft. to 2	.68_ft.	Size of gr	avel 8-	12 cssi	cobb1	es/bo	ulders &	0		-
(6) CASI									el di			42	
D	iameter	From		auge Steel			Threaded	grave	1 cem	ented slight	y 42	47	\vdash
Casing:	6"	+1	216.	250 KX		XX		grave	1 & c	obbles coars		63	\vdash
_			\vdash					sand	brn s	ilty packed	63	66	\vdash
								clay	grey		66	136	\vdash
	-		\vdash	🗆				sand	grey	grn cemented	136		\vdash
	4"	196		ch40XX			XX		mica			151	
	4"	258	1268 S	ch40XX			XX			w/ mica	151	163	
Final locat	e used L	Inside	4432134	de 329 None	cut-of	f				gritty crumb		178	
(7) PERF			-							sandy & wood	178	201	-
	forations		Method	10.						dense	201	209	\vdash
XXScre			Type V-	WIRE	Mater	ial STA	INLESS			green hard	209	216	+
		Slot	,,		Tele/pipe					coarse grave	216		+
From	To 227			Diameter 4	size PS	Casing	Liner			y cemented		224	++
	238	.040		4"						and cemented	224	237	++
		.030		4"	PS			clay			237	241	+
238	258	.040		4"	PS	_ 🗆				and cemented	241	054	+
						_ 🗆				y-white	11	256	on pg
(8) WEL	L TEST	rs: Mi	inimum	testing time	e is 1 hou	ır						-19-03	——————————————————————————————————————
XXPum		☐ Bai		□Air			ving sian			Well Constructor Certi			
	•		vdown	Drill ste	em at		ime	I cert	fy that the	work I performed on the in compliance with Oreg	construction,	alteration, or ab	andon-
Yield ga		25		T Tim ste		4 hr+		standards	. Materials	used and information re	ported above a	re true to the be	st of my
60		23		 		7 111 1			e and being		,	Number 148	
						 		Signed	NI	me 11 A	Wwc.	Date 12-1	16-03
								Signed _	1/1/	II Count	ation:		
Temperatu				Depth Artesia		ound		,,		ell Constructor Certific		or shandonment	work
Was a wate				es By whon				performe	d on this w	ibility for the constructi ell during the construction	on dates report	ed above. All we	ork
				able for intend			oo little	performe	d during th	is time is in compliance	with Oregon w	ater supply wel	l
☐ Salty	☐ Mud	idy 🗆	Odor [Colored	Other_					This report is true to		Number 000	
Depth of s	trata:							Signed	St	wen n. /	Kadel	Date 12-	16-03
								7					
													-

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CLAC 59769 CLAC 59769



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

Page 2

WELL ID# L 23860
OWNER: LEO GENTRY WHOLESALE NURSERY INC.
ADDRESS: PO BOX 645
CITY/STATE/ZIP: GRESHAM, OR 97030

WELL ADDRESS: 29880 SE FOLSOM RD. EAGLE CREEK, OR 97022
COUNTY CLACKAMAS TOWNSHIP 3S RANGE 4E
SECTION 6 NW 1/4 NE 1/4 TAX LOT 1400

(11) WATER BEARING ZONES CONT'D FROM PREVIOUS PAGE:

FROM	то	ESTIMATED FLOW RATE	SWL
939'	962'	60+ GPM	149
	-		~

(12) WELL LOG INFO. CONT'D FROM PREVIOUS PAGE:

MATERIAL	FROM	то	SWL
silt brown sandy	256	264	
clay grey stiff	264	273	
clay lavender striped dense	273	279	
clay brown dense	279	283	
clay grey silty	283	286	
clay lavender striped dense	286	288	
clay grey silty	288	294	
clay multi-colored	294	303	
clay tan & grey	303	314	
gravel grey cemented tight	314	318	
pumice grey	318	329	
gravel grey very tight w/	329		
basaltic rubble		341	
lava conglomerate	341	373	
lava multi-colored	373	405	
lava blue grey firm	405	415	
lava grey black med to soft	415	490	
lava black grey vesicular sof	t 490	525	
rock grey med to hard	525	540	
rock gry brn & red med to soft		590	
rock grey brown med	590	680	
rock gry black vesicular med	680	710	
rock grey very hard	710	714	
rock brown soft	714	729	

cont'd on page 3

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> Received SEP 1 2 2025

CLAC 59769 CLAC 59769



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

	Page 3
WELL ID# L 23860	
OWNER: LEO GENTRY WHOLESALE NURSERY INC.	
ADDRESS: PO BOX 645	
CITY/STATE/ZIP: GRESHAM, OR 97030	
WELL ADDRESS: 29880 SE FOLSOM RD. EAGLE CREEK, OR 97022	-
COUNTY CLACKAMAS TOWNSHIP 3S RANGE_	
SECTION 6 NW 1/4 NE 1/4 TAX LOT 1400	

FROM	то	ESTIMATED FLOW RATE	SW

(12) WELL LOG INFO. CONT'D FROM PREVIOUS PAGE:

12) WELL LOG INFO. CONT'D FROM PREVIO MATERIAL	FROM	то	SWL
mudstone conglomerate grey	729	737	
shale lavender hard	737	749	
siltstone grey hard	749	755	
clay grey gritty	755	762	
clay brown	762	770	
mudstone conglomerate grey	770	773	
clay brown	773	778	
clay grey silty	778	790	
siltstone grey blue clayey	790	812	
sandstone grey med	812	835	
basalt grey hard	835	841	
basalt grey vesicular med	841	846	
basalt grey green hard	846	855	
basalt gry blk soft vesicular	855	867	
basalt grey & black hard	867	939	
basalt black vesicular	939	962	
basalt black med	962	980	
Westerberg Drilling, In	c.		
36728 S. Kropf Rd.			
Molalla, OR 97038			

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WATER RESOURCES DEPT SALEM, OREGON

Received SEP 1 2 2025

OWRD

The original and first copy of this report are to be filed with the	OREGON CLAC State Well No.	35-4E-8	
of this report are to be filed with the STATE OF OF STATE ENGINEER, SALEM, OREGON 97500 (Please type within 30 days from the date RESOURCES DEPT. of well completion. WATER RESOURCES DEPT. SALEM, OREGON	or print) 015800 State Permit No	o	_
(1) OWNER:	(10) LOCATION OF WELL:		
	County Clackamas Driller's well nu	ımber	
Name Mr. and Mrs. Frank George, Jr. AddressRt. 1, Box 80 Eagle Creek, Oregon		R. J. K. W.M	M.
Address RT. 1, -0x OU Casts UTBBA	Bearing and distance from section or subdivision		
(2) TYPE OF WORK (check):	bearing and distance from between or same		_
The state of the s			_
New Well Deepening Reconditioning Abandon Life abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	lia	
	/		44
(3) TYPE OF WELL: (4) PROPOSED USE (check):	770		<u>ft.</u> .
Rotary Driven Domestic Domestic Municipal Domestic Municipal		surface. Date 0-1-7!	5
Dug	Artesian pressure . ibs. per squar	e inch. Date	_
CASING INSTALLED: Threaded Welded 2	(12) WELL LOG: Diameter of well to Depth drilled 220 ft. Depth of compl	below casing none	ft.
5 " Diam. from 214 ft. to 220 ft. Gage PVC	Formation: Describe color, texture, grain size		ls:
" Diam. fromft. toft. Gage	and show thickness and nature of each stratus	m and aquifer penetrate	eđ,
PERFORATIONS: Perforated? Y Yes No.	with at least one entry for each change of formal position of Static Water Level and indicate prin	tion. Report each change cipal water-bearing strat	ta.
Type of perforator used Skill saw	MATERIAL	From To SWL	_
Size of perforations 1/16 in. by in.	Top soil	0 1	_
78 perforations from 215 ft. to 220 ft.	Gravel & clay	1 5	_
perforations fromft. toft.	Cobbles & clay	5 21	_
perforations fromft. toft.	Cobbles & boulders	21 61	_
	Silt & clay	61 173	_
(7) SCREENS: Well screen installed? Yes No	Blue clay	173 189	_
Manufacturer's Name	Blue silts & clay	189 215	_
Type Model No. Diam Slot size Set from ft, to ft.	Sandrock sand water	215 216	
Diam. Slot size Set from ft. to ft.	Very coarse sand water	220 11	0
Dialit	producing	1 2 2	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		Received	_
gal./min. with ft. drawdown after hrs.		0.000	_
" "	4. 4	SEP 1 2 2025	_
H H H	, ,	. 7020	_
Bailer test 20 gal./min. with 30 ft. drawdown after 1 hrs.		OWRD	_
Artesian flow g.p.m.			_
	Work started 9-6 19 75Complet	ted 10-4-75 19	_
2.F. 1.4	Date well drilling machine moved off of well	10-4- 197	15
(9) CONSTRUCTION:	Drilling Machine Operator's Certification:		
Well seal-Material used	This well was constructed under my	direct supervisio	n.
Well sealed from land surface to60	Materials used and information reported	above are true to n	ny
Diameter of well bore to bottom of sealin.	best knowledge and belief	Det 11-11- 107	75
Diameter of well bore below seal	(Drilling Machine Operator)	Date	الر.
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No.	18	
Number of sacks of bentonite used in well seal sacks		:	_
Brand name of bentonite	Water Well Contractor's Certification:	20 May 50 May 50 20 May 50 May	3 24
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisd	lief	is
of water	Name Calvin C. Bram, Well	Drilling	
Did any strata contain unusable water? Ves No	Name (Person, firm or corporation)	(Type or print)	
- The stands	Address 17120 S.E. Foster R	d., Portland	
	Oregon		
Method of sealing strata off Was well gravel packed? Yes No Size of gravel:	[Signed] (Water West Cont	fractor)	
Has well staves pactical.	Contractor's License No222 Date 1	1-4-75 19	*****
Gravel placed from ft. to ft.	THERE IN NUCESCAPIA	SD#45656	-110

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

Lecture there for completing this

CLAC₆₀

L07711 (START CARD) # 91878

County Clack Township 3 Section Tax Lof 302 Street Address of Value Street Add	or S Range Lot Block Well (or nearest address FER LEVEL: below land surface. lb. per sq RRING ZONES: was first found To 2233 cound Elevation aterial Sil- Bolders + Grovel Lucy L	Su 9920 S	Date d Flow Rate	SOM SWL 10
Township Section Tax Lof 302 Street Address of V Township Tax Lof 302 Street Address of V Township Tax Lof 302 Street Address of V Township Tax Lof 302 It Artesian pressure It WATER BEA Depth at which water From Loc 2/8 Clay B Clay B Clay B Sand F Sand F	or S Range Lot Block Well (or nearest address FER LEVEL: below land surface. lb. per sq RRING ZONES: was first found To 2233 cound Elevation aterial Sil- Bolders + Grovel Lucy L	Super	E or 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	SOM SWL 10
Section Tax Lof 302 Street Address of V Tax Lof 302 Tax Lof	Lot Block Well (or nearest address Well (or nearest address FER LEVEL: below land surface. Ib. per sq RRING ZONES: was first found 7 22 3 cound Elevation 4 aterial 5 Bolders + 6 rovel Cuy Cuy Cuy Cuy Cuy Cuy Cuy Cu	Super State Seal of Ton Seal o	1/4 abdivision 5	SOM SWL 10
Street Address of V Street Address of V 10) STATIC WAT Artesian pressure 11) WATER BEA Depth at which water From 140 2/8 (12) WELL LOG Gro Ma TAPS Clay B Clay B Clay B Sand B	Lot Block Well (or nearest address Hac-ada TER LEVEL: below land surface lb. per sq IRING ZONES: was first found To 2 2 3 : cound Elevation aterial Side S H Grovel Luce L	Estimated Seal all Prom	To 2 18	SWL //O 132
Street Address of Value 10) STATIC WATER BEA Depth at which water From 10) WELL LOG Grown Ma Top Se Clay Be Clay Be Clay Be Clay Be Sand F	Lot Block Well (or nearest address Hac-ada TER LEVEL: below land surface lb. per sq IRING ZONES: was first found To 2 2 3 : cound Elevation aterial Side S H Grovel Luce L	Estimated Seal all Prom	To 2 18	SWL //O 132
Street Address of Value 10) STATIC WATER BEA Depth at which water From 10) WELL LOG Grown Ma Top Se Clay Be Clay Be Clay Be Clay Be Sand F	Well (or nearest address) A C O C TER LEVEL: below land surface. 1b. per sq RING ZONES: was first found To 57 223 cound Elevation aterial Sill Bellers + Gravel Luc Tay Tay Tay Tay Tay Tay Tay Ta	Estimate Sea/s From	70 Date	SWL //O 132
10) STATIC WAT Artesian pressure 11) WATER BEA Depth at which water From 12) WELL LOG Gro Ma Top Se Clay B Clay B Clay B Sand F B	TER LEVEL: below land surface. Ib. per sq IRING ZONES: was first found To \$7 \$223 cound Elevation aterial Sile Bellers + Gravel Luce Tay Luc	Estimate Seal-A From	70 Date	SWL //O 132
10) STATIC WAT Artesian pressure 11) WATER BEA Depth at which water From 12) 8 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Sand F B	TER LEVEL: below land surface. 1b. per sq IRING ZONES: was first found To \$7 \$223 cound Elevation aterial Sill Bellers + Gravel Luc To To To To To To To To To T	Estimate Sealed From	To 2 40 57 73 174 218	SWL /O 132
Artesian pressure 11) WATER BEA Depth at which water From 12) WELL LOG Gro Ma Top Se Clay B Clay B Clay B Clay B Sand F B	to land surface. Ib. per sq IRING ZONES: was first found To \$7 \$2 2 3 cound Elevation aterial Silc Bollers + Gravel Lue To To To To To To To To To T	Estimated Scaled 20	To 2 40 57 73 174 218	SWL /O 132
Artesian pressure 11) WATER BEA Depth at which water From 40 2/8 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Clay B Sand F B	Ib. per square representation atternal side square representation atternal representation repres	Estimated Scaled 20	To 2 40 57 73 174 218	SWL /O 132
Prom 10 218 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Clay B Sand F B	was first found	Estimated Sealed 20 From 0 2	To 2 40 57 73 174 218	SWL /O 132
Pepth at which water From HO 2/8 (12) WELL LOG: Gro Ma Top So Clay B. Clay B. Clay B. Clay B. Sand F B.	was first found To S7 223 cound Elevation aterial Sil- Bolders + Gravel Luc To To To To To To To To To T	Estimated Seal-al 26 From C	To 2 40 57 73 174 218	/O 372 SWL
From HO 218 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Sand F B	icound Elevation aterial Sile Bolders + Grovel Lucy Lu	Estimated Seal-al 26 From C	To 2 40 57 73 174 218	/O 372 SWL
From HO 218 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Sand F B	icound Elevation aterial Sile Bolders + Grovel Lucy Lu	Estimated Seal-al 26 From C	To 2 40 57 73 174 218	/O 132 SWL
From HO 218 (12) WELL LOG Gro Ma Top So Clay B Clay B Clay B Sand F B	icound Elevation aterial Sile Bolders + Grovel Lucy Lu	Estimated Seal-al 26 From C	To 2 40 57 73 174 218	/O 132 SWL
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Date started 9	-12-91	completed //	-15-9	Z
	Well Constructor Certi			
I contifu that the	work I performed on the	construction, alt	eration, or al	andonmen
of this mall is in con	unliance with Oregon wa	iter supply well (construction	standards.
Materials used and i	information reported abo	ve are true to the	best of my	knowledge
		/ WWCN	Sumber 15	C/2
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	-4-	(bonded) Water Well Constructor Certific	Signed (bonded) Water Well Constructor Catification: I accept responsibility for the construction dates reported on this well during the construction dates reported	(bonded) Water Well Constructor Cartification: I accept responsibility for the construction, alteration, or abandonment performed on this well during the construction dates reported above. All performed during this time is in compliance with Oregon water supply we