

**Application for
Extension of Time
for a Water Right Permit
(NON-Municipal/ NON-Quasi-
Municipal/ NON-Domestic)**



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

Criteria for a Permit Extension of Time

The Department can accept requests for an extension of time on permits to (1) complete construction, and/or to (2) apply water to beneficial use. (The request cannot be approved for more than two years from the date of the extension.)

In order to approve a permit extension request the Department must be able to find:

1) Construction has begun:

A. For Groundwater Permits

Construction of the well(s), *authorized by the permit*, began within 5 years of the date the permit was issued.

B. For Surface Water or Reservoir Permits

Construction of the water system began within 5 years of the date the permit was issued.

The Department will also confirm that:

- 2) If required, a fish screen, fish passage or fish by-pass device was installed before or prior to diversion of any water. An exception to the need to confirm installation prior to diversion of any water would be a waiver submitted to the Department from ODFW stating that a fish screen, fish passage or fish by-pass device was not required, provided your permit allows for a waiver.

If you have questions, please call the Department at (503)-986-0900 and ask to speak with a permit extension specialist.

Received by OWRD

JUN 02 2026

Salem, OR

TO THE DIRECTOR OF THE OREGON WATER RESOURCES DEPARTMENT
***A separate extension application must be submitted for each permit as per
OAR 690-315-0020(2).***

I, Paul and Susan Fobert

NAME OF PERMIT HOLDER [OAR 690-315-0020(1) and (3)(a)]

18899 Fobert Rd NE
ADDRESS

Hubbard
CITY

OR
STATE

97032
ZIP

971-275-6170
PHONE

fobertfarms@gmail.com
E-MAIL ADDRESS

the permit holder of: Application Number G-18983

Permit Number G-18903
[OAR 690-315-0020(3)(b)]

do hereby request that the date by which the water development will be completed and water put to full beneficial use, which time now expires on April 9, 2026, be extended to April 1, 2027 the final order is issued* [Section 27, Chapter 282, Oregon Laws 2025]

I am the permit holder, and may apply for an extension of time under this permit. I understand that false or misleading statements in this extension application are grounds for OWRD to suspend processing of the request and/or reason to deny the extension.

Paul Fobert Susan Fobert 5-29-2026

Signature

Date

PAUL FOBERT SUSAN FOBERT OWNER

Printed Name

Title

The agent below is authorized to represent the applicant in all matters relating to THIS application.

PF SF
Permit Holder Initials

Will McGill Surveying LLC / Doann Hamilton

Authorized Agent (Print Agent Name)

phgdmh@gmail.com 503-349-6946

Agent contact

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Before submitting your Application for Extension of Time, make sure the following items are included:

- This completed Application for Extension of Time.
- Statutory fee of \$1,170
- Signature page (Second page of this Application for Extension of Time).
- Letter granting an agent authority to act on behalf of the permit holder (*if applicable*)
- All supporting documentation and/or evidence referenced in the Application for Extension of Time. (ODFW Fish screen approval or waiver, contract for stored water, etc)

MAIL COMPLETED APPLICATION
along with the Supporting documents and/ or evidence and correct fee to:

**Water Resources Department
Attn: Water Right Permit Extensions
725 Summer Street NE, Suite A
Salem, Oregon 97301**

GENERAL TIPS:

- Permit holders of **municipal, quasi-municipal, or domestic water use permits DO NOT use this form**. The correct form is APPLICATION FOR EXTENSION OF TIME FOR MUNICIPAL AND QUASI-MUNICIPAL WATER USE PERMITS.
- Request the amount of time necessary, not to exceed two years, to complete construction of the water project and/or to use the permitted quantity of water under the terms and conditions of your permit. Should this request be approved, it will be the final extension of time authorized. ORS 537.230 & 630 [Section 27, Chapter 282, Oregon Laws 2025]
- A separate APPLICATION FOR EXTENSION OF TIME must be submitted for each permit. OAR 690-315-0020(2).
- Permit extensions are evaluated under OAR Chapter 690, Division 315. These rules may be viewed at the State of Oregon, Secretary of State Website. To be granted an extension of time, the Department must make four specific findings; 1) the application is complete, 2) construction of the water system began within the time specified in the permit and applicable statute, 3) there is good cause, and 4) the project can be completed within the time being requested. If the Department cannot make all four findings, the extension of time cannot be approved.
- You may provide OWRD with any additional information or evidence that will aid us in making our decision. Please note that OWRD may require other information that is necessary to evaluate the application. OAR 690-315-0020(3)(n).
- After careful review of the Application for Extension of Time, you may contact OWRD at (503) 986-0900, to ask questions and request assistance from a Permit Extensions Specialist in the Water Rights Services Division.

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- An Application for an Extension of Time will be reviewed for completeness. A response is required for each item contained in the application. OWRD will return any incomplete or deficient applications to the applicant. OAR 690-315-0040(1)(a).

Reference Materials Needed to Complete this Application:

- **The water right permit.** If needed, a copy of the water right permit can be downloaded from the Department's Website, or, a copy of the permit may be requested by water right application number from the Water Rights Division at 503-986-0900 (copy fees will apply).
- **Previous Applications and Orders.** Copies of previous applications and orders that may inform the completion of the Application for Extension of Time, if available, may be downloaded from the Department's Website. **NOTE: If the document requested is not available on the Department's website, you may submit a Public Record Request to obtain any additional information available in the file.**
- **Documentation which demonstrates compliance with permit conditions** (for example, well construction logs; static water level measurement reports; annual water use reports; ODFW fish screen certification; a plan to monitor the effect of water use on ground water aquifers utilized under the permit; etc.).

Questions to complete this application for an Extension of Time

Please see the instruction sheet to help you answer these items.

1. **Beginning Construction within required deadlines.** OAR 690-315-0020(3)(d)

For Groundwater Permits

Has construction of the point of appropriation (well) authorized under this permit begun?

☒ Yes ☐ No

Date construction began: January 6, 2026

Details of construction and attach documentation:

Well H (MARI 72113) began January 6, 2026 and was completed April 3, 2026

For Surface/Reservoir Permit: NA

Has construction of the water system begun? ☐ Yes ☐ No

Date construction began Month: **Day:** **Year:**

Details of construction and attach documentation:

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2a. Permits typically contain standard or special conditions that must be fully satisfied to lawfully develop and use permitted water. Review the permit subject to this extension to identify which of the conditions listed in the 2nd column are contained within it. Using the extra row labeled "other" to specify any other additional conditions included in the permit, or specified in a final order approving a permit amendment or prior extension of time. In the 1st column check the box for each condition (row) identified as relevant. In the 3rd column check "Yes" if you have completed or met the permit condition. Check "No" if the condition is not yet satisfied. In the 4th column, give the date when the condition was satisfied or will be satisfied. Attach any pertinent documentation. Note: a pump test condition does not need to be addressed here however; you must submit the results of the test to the Department for approval prior to certification.

CHART-A

Permit Conditions in this Permit		Have Completed or Met?	Date satisfied/ or will be satisfied
Checkbox	Ground water Check those included on this permit		
☒	Installation of a meter/totalizing flow meter	☐ Yes ☒ No	June 2026
☐	Submittal of annual water usage report	☐ Yes ☐ No	
☒	Submittal of static water level measurements in the month required	☐ Yes ☒ No	March 2027
☐	Special well construction standards	☐ Yes ☐ No	
☐	Submittal of a monitoring plan	☐ Yes ☐ No	
☒	Well ID tag assigned and installed:	☒ Yes ☐ No	L-141633 April 2026
☐	Other (Specify):	☐ Yes ☐ No	
☐	Other (Specify):	☐ Yes ☐ No	
	Surface Water or Reservoir: NA		
☐	Installation of a meter/ totalizing flow meter	☐ Yes ☐ No	
☐	Submittal of annual water use report	☐ Yes ☐ No	
☐	Installation of a fish screen	☐ Yes ☐ No	
☐	Installation of a fish by-pass device	☐ Yes ☐ No	
☐	Installation of a fish passage	☐ Yes ☐ No	
☐	Installation of an outlet gate/pipe/ conduit	☐ Yes ☐ No	
☐	Submittal of a letter from ODFW that fish screen, fish by-pass device, and or fish passage is not required	☐ Yes ☐ No	
☐	Submit as-built plans and specification	☐ Yes ☐ No	
☐	Submittal of a letter from an engineer prior to storage	☐ Yes ☐ No	
☐	Other (Specify):	☐ Yes ☐ No	
☐	Other (Specify):	☐ Yes ☐ No	
☐	Other (Specify):	☐ Yes ☐ No	

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2b. If you have identified that you have NOT complied with Permit conditions, explain the reasons why and indicate a date certain, when you will be in compliance.

The original permit issued April 9, 2021 included Well G and Well H. Well G was removed by permit amendment T-13915 submitted February 3, 2022 due to possible conflicts of our new groundwater Application G-19338 submitted November 7, 2022. The final order for T-13915 was not issued until July 29, 2024 leaving Well H as the only authorized well. We applied for another permit amendment T-14539 to add Well A (MARI 774) on December 2, 2024 but was denied and T-14539 was withdrawn December 17, 2025. This left the winter months to get Well H installed by April 9, 2026. The well construction began as soon as possible on January 6, 2026 but due to the weather and supply shortage the well was not completed until April 6, 2026. The well has been drilled, screen set, we are just waiting on the pump and power. Once this is done we can connect to our existing irrigation system and put to full use this summer. We need to extend to April 2027 to report a March water level in this well.

[OAR 690-315-0020(3)(e)]

3. Provide evidence of physical work made toward completion of the water system, and of progress made toward making beneficial use of water within the permitted time period (CHART-B); and if applicable, within the time period of the most recent extension granted (CHART-C). CHART-B (below) must be completed for all Application for Extension of Time requests. Use chronological order. Itemize each work item, and do not combine multiple work actions in one area. (Planning, formulating a business plan, securing financing, letting contracts, purchasing but not installing equipment, surveying, clearing land, or planting crops is not considered work in the development of the water system. Work accomplished under other water rights may not be considered work under this permit.)

CHART-B

DATE	WORK ACCOMPLISHED BEFORE PERMIT WAS ISSUED <i>List any work done before the permit was issued – eg. well drilled.</i>	COST*
DATE	WORK ACCOMPLISHED AFTER PERMIT WAS ISSUED and PRIOR TO DATE SPECIFIED IN PERMIT FOR COMPLETE APPLICATION OF WATER <i>List work/actions done during the permitted time period.</i>	COST*
April 9, 2021 for Permit G-18538, July 29, 2024 for Permit G-18903	Date the permit was signed - find date above signature on last page of permit.	
January 6, 2026	Well H (L-141633) construction began	\$92,580
April 6-9, 2026	PGE install a new power pole, conduit, meter base and disconnect installed	\$9,200
April 9, 2026	Date the permit specified complete application of water to the use shall be made- all permits contain this date.	

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DATE	WORK ACCOMPLISHED AFTER the date the permit specified complete application of water and prior to any previous extension order <i>COMPETE ONLY IF THIS IS YOUR 1st APPLICATION FOR AN EXTENSION OF TIME: List work done after the date specified in the permit for complete application of water up to the date of this Application for Extension of Time.</i>	COST*
April 20 th and 27 th	PGE connected the meter and energized the system	\$5,000
May 5, 2026	Installed 1,500 feet buried mainline to connect to existing irrigation system	\$20,000
Total Cost for Chart-B		\$126,780

* If exact cost is not known, you must provide your best estimate.

4. If this is not your 1st Application for Extension of Time request, fill out CHART-C below in addition to CHART-B above. *Use chronological order.*

CHART-C

DATE	WORK ACCOMPLISHED DURING THE LAST EXTENSION PERIOD <i>List all work done during the last authorized extension period.</i>	COST*
NA	"Extended From" date for complete application of water used in the most recent Final Order on Extension of Time.	
NA	NA	
NA	"Extended To" date for complete application of water resulting from the most recent Final Order on Extension of Time.	
DATE	WORK ACCOMPLISHED AFTER THE LAST EXTENSION PERIOD EXPIRED <i>List all work done after the last authorized date for complete application of water up to the date of this Application for Extension of Time.</i>	COST*
NA	NA	
Total Cost of Chart-C		\$0

* If exact cost is not known, you must provide your best estimate. [OAR 690-315-0020(3)(f)]

5. Cost of project to date: **\$126,780**

(The total combined cost from CHART-B and CHART-C) [OAR 690-315-0020(f)]

[OAR 690-315-0020(3)(e)(B)]

Provide evidence of the maximum rate (or duty, if applicable) of water diverted for beneficial use under this permit made to date.

TIP: Report the rate used to date. Unless full beneficial use has been made, this rate will be less than the rate authorized on the permit.

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6. **For Surface Water Permit Extensions (e.g. S-NA or R-NA):**

TIP: Report the rate in the same units of measurement as specified in the permit.

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Maximum rate used to date = NA cfs (cubic feet per second) or,

Maximum rate used to date = NA gpm (gallons per minute) or,

Maximum volume of stored water used to date = NA AF or,

Maximum volume stored annually to date = NA AF

7. For Ground Water Permit Extensions (e.g. G-18903):

TIP: Include information from ALL wells that pertain to this permit, including drilled wells not currently used.

CHART-D

Well # as identified on Permit	Water User's Well #	Has this well been drilled?	IF DRILLED					
			Well Log Number e.g. MORR 50473	Well Tag Number e.g. # 27566 or N/A	Is the actual drilled location authorized on this permit or on a permit amendment?	Maximum Instantaneous rate used to date from this well - - under <u>this permit only</u> (CFS or GPM)	Is this well authorized or utilized under any OTHER water rights?	If yes, provide the Permit, Certificate, or Transfer No.
Well H	Well H	Yes ☒ No ☐	MARI 72113	141633	Yes ☒ No ☐	100 gpm	Yes ☐ No ☒	-NA -NA
		Yes ☐ No ☐			Yes ☐ No ☐		Yes ☐ No ☐	- -
Total Instantaneous rate from all wells utilized under this permit						100 gpm		

8. Has a Permit Amendment Application been filed? Yes ☒ No ☐

If yes, identify Transfer No. T-13915, T-14568 (WD)

[OAR 690-315-0020(3)(e)(C)]

9. For Irrigation and Nursery Use Permits Extensions

Provide the total number of acres irrigated to date under this permit.

a) Total acres irrigated to date: 0

b) List by year, the number of acres irrigated each year since permit issuance.

Year	Acres	Year	Acres	Year	Acres

c) Provide a copy of the application map identifying the acres irrigated.

d) Please specify the number of acres irrigated by each Point of Diversion/Point of Appropriation (POD/POA).

(POD/POA) # Well H Acres 0

(POD/POA) # _____ Acres _____

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[OAR 690-315-0020(3)(l)(j)]

10. In the chart below provide a summary of your future plans and schedule to complete the construction of the water system, and/or apply water to full beneficial use under the terms and conditions of the permit.

CHART-E

APPROXIMATE DATE RANGE (projected)	WORK OR ACTION TO BE ACCOMPLISHED (projected)	ESTIMATED COST (projected)
June 2026	Install pump	\$30,500
June 2026	Install the meter	\$1,500
June 2026	Pump test	\$2,500
June 2026	Final connection to Irrigation system	\$5,000
June 2026	Purchase a Variable Frequency Drive	\$26,000
March 2027	March water level	\$250
Year: 2027	Date intend to apply water to full beneficial use under the terms and conditions of this permit.	
Total Cost		\$65,750

[OAR 690-315-0020(3)(g)]

11. Estimated remaining cost to complete the project: \$65,750

(The total cost from CHART-E)

[OAR 690-315-0020(3)(j)]

12. Provide a summary of your plan to complete construction, meeting all permit conditions and apply the water to beneficial use: (List all tasks or steps needed to complete the project, the date when each task will be completed, and the cost associated with each task; attach additional pages if necessary.)

- a. install the pump into the Well H:
 - complete by end of June 2026 at cost of: \$30,500
- b. install the meter on the Well H:
 - complete by end of June 2026 at cost of: \$1,500
- c. conduct a pump test on Well H
 - complete by June 2026 at a cost of: \$2,500
- d. final connect of Well H to main irrigation system
 - complete by June 2026 at a cost of: \$5,000
- e. purchase variable Frequency Drive
 - complete by June 2026 at a cost of: \$26,000
- f. March 2027 water level
 - Completed permit require March water level March 2027 at a cost of: \$250

[OAR 690-315-0020(3)(k)]

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13. Justify the time requested to complete the project and/or apply the water to full beneficial use. *(Include any other information or evidence to establish that the requested amount of time is sufficient and that you will be able to complete the project within the amount of time requested.)*

We have completed the construction of Well H and just need enough time to complete the conditions of the permit by putting water to use and recording a March water level.

[OAR 690-315--0020(3)(l)]

14a. Will a denial of the extension result in undue hardship? *(Describe the hardship and the effects.)*

Yes our irrigation system is a complex combination of surface water and groundwater. Fresh water provided from this well is critical for our hops and reducing the need for additional filtration. The loss of the investment into the system so far would be an undue hardship.

14b. Are there any other reasonable alternatives that exist for meeting your water use needs? *(Explain in detail, consider other potential sources of water, and describe their feasibility)*

No. Surface water is not available and is not a clean enough source for our production. Our close proximity to the Pudding River makes applying for additional wells on our property being denied and some of the other wells (Well F) approved having a limited production.

[OAR 690-315-0020(3)(h)]

15. Was the delay in the timely completion of this water development project and/or timely application of water to full beneficial use caused by any additional government requirements, other than the conditions contained within the permit, which significantly delayed the completion and perfection of this right? *(Explain in detail, including how much time did this delay the project; list dates.)*

Yes. With the slow application and response time to new groundwater Application G-19338, permit amendment T-13916 and T-14568, we were left with uncertainty on how to set up our operation and which wells we could use to make our operation more efficient.

[OAR 690-315-0020(3)(h)]

16. Describe any unforeseen events which contributed to the delay of completion of this project that you had no control over. *(Explain in detail what the unforeseen events were (i.e. health issues, natural disaster) and how much time was spent addressing the unforeseen events. Delays caused by business decisions are not considered unforeseen events)*

Once we realized we could not do a permit amendment to add an existing well, we were left with having to drill Well H in the middle of winter. Scheduling became an issue trying to get a drill crew scheduled on a short notice, setting up the drill rig in the wet winter months and ordering equipment, supplies and pumps while supply inventories are limited during nationwide shortage.

[OAR 690-315-0020(3)(h)]

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17. Describe an additional reasons why the construction was not completed, and/or water was not beneficially used within permit time limits. (Provide supporting information for the reason(s) that best fits your circumstances.)

None

[OAR 690-315-0020(3)(m)(n)]

18. Provide any other information you wish OWRD to consider while evaluating your Application for Extension of Time.

None

[OAR 690-315-0040(2)(f)]

19. Will the income or use of the water project provide a fair and reasonable return on your investment? (Explain in detail)

Yes the fresh water provided from this well will help reduce our filtration cost and increase the quality and quantity of our hop production resulting in a better profit for our investment.

[OAR 690-315-0040(4)(d)]

20. Describe in detail if there are other economic interest, beyond those of the permit holder, which are dependent upon the completion of this project. (Who will be effected and how?)

There are many others who have economic interests in this project, such as all of the manufacturers, suppliers, and outside contractors to which we give business in order to obtain the resources and services that we need to continue with our operations.

Attach permit, and documentation to the application

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T.4S. R.1W. Sec. 25 & 26 W.M.

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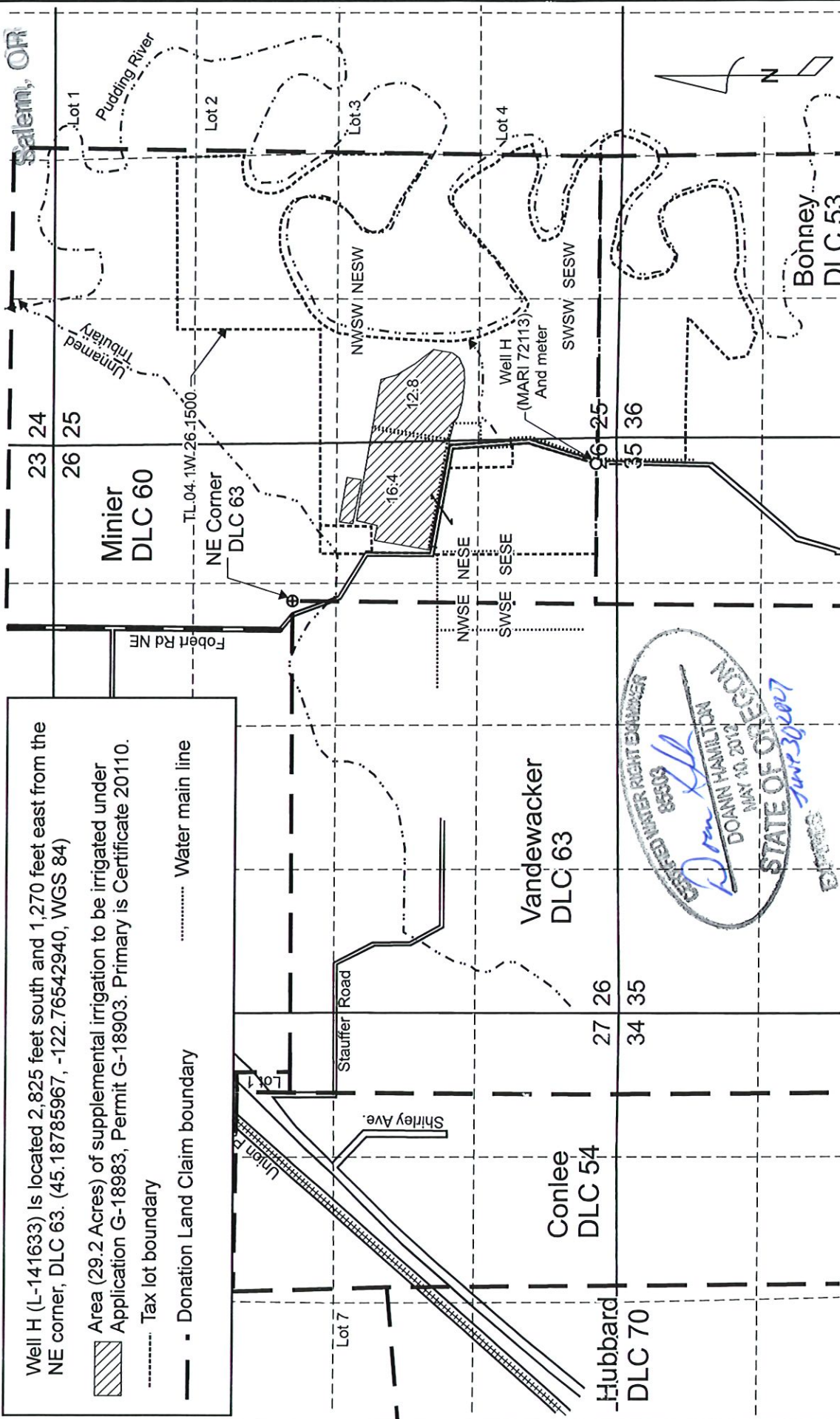
Well H (L-141633) is located 2,825 feet south and 1,270 feet east from the NE corner, DLC 63. (45.18785967, -122.76542940, WGS 84)

Area (29.2 Acres) of supplemental irrigation to be irrigated under Application G-18983, Permit G-18903. Primary is Certificate 20110.

----- Tax lot boundary

--- Donation Land Claim boundary

..... Water main line



This map was prepared for the purpose of identifying the location of a water right only and is not intended to provide legal dimensions or location of property ownership lines.

Scale: 1" = 1,320'



Extension Application Map
Application G-18983, Permit G-18903
Paul and Susan Fobert
T.4S. R.1W.
Sec. 25 & 26, W.M.

06/2026

WILL MCGILL SURVEYING LLC

File Original and
First Copy with the
STATE ENGINEER,
SALEM, OREGON

WATER WELL REPORT

STATE OF OREGON

State Well No.

State Permit No.

(1) OWNER:

Name Bill Fobert and Frank Fobert
Address Route 1, Box 60, Hubbard, Oregon

(2) LOCATION OF WELL:

County Marion Owner's number, if any—
NE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 26 T. 4 R. 1-W W.M.
Bearing and distance from section or subdivision corner
The well is located 21.6 chs
South and 74.96 chs East from the NW. corner
of W. Vandewacker D. L. C. 63

(3) TYPE OF WORK (check):

New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐
If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☒ Test Well ☐ Other ☐

(5) TYPE OF WELL:

Rotary ☐ Driven ☐
Cable ☒ Jetted ☐
Dug ☐ Bored ☐

(6) CASING INSTALLED:

Threaded ☐ Welded ☒
12" Diam. from 0 ft. to 125 ft. Gage
" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? ☐ Yes ☒ No
Type of perforator used
SIZE of perforations in. by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

(8) SCREENS:

Well screen installed ☐ Yes ☐ No
Manufacturer's Name Model No.
Slot size Set from ft. to ft.
Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? ☐ Yes ☒ No Size of gravel:
Gravel placed from ft. to ft.
Was a surface seal provided? ☒ Yes ☐ No To what depth? ft.
Material used in seal—mud
Did any strata contain unusable water? ☐ Yes ☒ No
Type of water? Depth of strata
Method of sealing strata off

(10) WATER LEVELS:

Static level 31 ft. below land surface Date
Artesian pressure lbs. per square inch Date

Log Accepted by: Bill Fobert
[Signed] Bill Fobert Date April 30, 1959
[Signed] Frank Fobert (Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? ☒ Yes ☐ No If yes, by whom? J. T. Miller
Yield: 700 gal./min. with 110 ft. drawdown after hrs.
" 600 " 100 " " "
" 400 " 85 " " "
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? ☐ Yes ☐ No

(12) WELL LOG:

Diameter of well 12 inches.
Depth drilled 140 ft. Depth of completed well 140 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
surface	0	3
yellow clay	3	33
surface water sand	33	36
yellow sand and clay	36	86
black sand	86	90
black sand and small gravel	90	102
clean gravel	102	105
clay	105	114
coarse sand	114	120
blue clay	120	126
black sand and gravel	126	140

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Work started 3-27 1959 Completed 4-6th- 1959

(13) PUMP:

Manufacturer's Name Food Mach. & Chemical Corp.
Type: Water Lube Turbin H.P. 30

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME J. T. Miller
(Person, firm, or corporation) (Type or print)

Address Box 198, Aurora, Ore.

Driller's well number

[Signed] J. T. Miller (Well Driller)

License No. 7 Date 4-6th- 1959

Do Not State Well No. 41W-53A11
Fill In State Permit No. _____

License No. 39 Dated May 22 1956

STATE OF OREGON
WATER SUPPLY WELL REPORT

MARI 72113

WELL I.D. LABEL# L

141633

START CARD #

1080890

ORIGINAL LOG #

(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)

4/30/2026

(1) LAND OWNER

Owner Well I.D.

First Name PAUL AND SUSAN

Last Name FOBERT

Company FOBERT FARMS

Address 18899 FOBERT RD. NE

City HUBBARD

State OR

Zip 97032

(2) TYPE OF WORK

☒ New Well ☐ Deepening ☐ Conversion☐ Alteration (complete 2a & 10) ☐ Abandonment (complete 5a)

(2a) PRE-ALTERATION

Casing: Dia + From To Gauge Stil Plstc Wld Thrd

Material From To Amt sacks/lbs

Seal: Dia + From To Gauge Stil Plstc Wld Thrd

(3) DRILL METHOD

☐ Rotary Air ☐ Rotary Mud ☒ Cable ☐ Auger☐ Reverse Rotary ☐ Other

(4) PROPOSED USE

☐ Domestic ☒ Irrigation ☐ Community☐ Industrial/ Commercial ☐ Livestock ☐ Dewatering☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION

Special Standard ☐ (Attach copy)

Depth of Completed Well 214.29 ft.

BORE HOLE			SEAL			Amt	lbs
Dia	From	To	Material	From	To		
20	0	25	Bentonite Chips	0	25	33	S
16	25	214.29			Calculated	31	
					Calculated		

Seal placement method: ☐ A ☐ B ☐ C ☐ D ☐ E ☒ Other: OAR 690-210-0340

Backfill placed from ft. to ft. Material

Filter pack from 169 ft. to 214.29 ft. Material PEA GRAVEL Size pea grav.

Explosives used: ☐ Type Amount

Seal Placement Begin Date 1/7/2026 Begin Time 12 15

(5a) ABANDONMENT USING UNHYDRATED BENTONITE

Proposed Amount

Actual Amount

(6) CASING/LINER

C/L	Dia	+	From	To	Gauge	Mat. Type	Wld	Thrd	Shoe Location
C	16	X	1.5	169.77	0.375	ST	X		OUT, 169.77
L	12	X	2.39	171.54	0.250	ST	X		
L	12		189.54	214.29	0.250	ST	X		

Temp casing ☐ Yes Dia From + To

(7) PERFORATIONS/SCREENS

Perforations Method

Screens Type v wire Material stainless steel

Perf/ Screen	Casing/ Screen	Dia	From	To	Scr/slot width	Slot length	# of slots	Tele/ Pipe size
Screen	Liner	12	171.54	176.87	.06			Pipe Size
Screen	Liner	12	176.87	189.54	.15			Pipe Size

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

Type of Test	Yield (gal/min)	Drawdown	Drill Stem/ Pump Depth	Duration (hr)
Pump	900	114.1	168	4

Temperature 54 °F Lab analysis ☐ Yes ByWater quality concerns? ☐ Yes (describe below) TDS amount 104 ppm

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)

County MARION Twp 4.00 S N/S Range 1.00 W E/W WM

Sec 26 SE 1/4 of the SE 1/4 Tax Lot 1500

Tax Map Number Lot

Lat " or 45.18785967 DMS or DD

Long " or -122.76542940 DMS or DD

☐ Street address of well ☒ Nearest address

18510 FOBERT RD IS ACROSS THE ROAD.

(10) STATIC WATER LEVEL

	Date	SWL (psi)	+ SWL (ft)
Existing Well / Pre-Alteration			
Completed Well	4/3/2026		41.5

Flowing Artesian? ☐ Dry Hole? ☐

WATER BEARING ZONES

Depth water was first found 52.00

SWL Date From To Est Flow SWL (psi) + SWL (ft)

1/12/2026	52	59	50		38
1/13/2026	79	95	300		40
1/21/2026	159	164	50		44
1/26/2026	172	195	900		42

(11) WELL LOG

Ground Elevation 154.42 FT

Material	From	To
top soil	0	1
brown clay medium	1	27
brown clay sandy hard	27	52
black sand and gravel loose	52	59
blue grey clay sandy soft	59	65
green grey clay sticky	65	78
brown and black sand and gravel	78	79
black sand and gravel up to 6"	79	95
blue grey clay sticky hard	95	113
grey clay sticky	113	119
grey clay and fine sand	119	124
black sand fine tight	124	129
blue grey clay sticky hard	129	153
grey clay sandy some gravel	153	159
black sand and gravel	159	164
grey clay medium	164	168
grey silt soft	168	172
black sand and pumice silty	172	175
black sand some pumice loose	175	179

Construction

Begin Date 1/6/2026 Begin Time 09 31 End Date 4/3/2026

(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.

License Number 2041

Date 4/21/2026

Signed TRAVIS RUSH (E-filed)

(bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

License Number 783

Date 4/30/2026

Signed IVAN GROSSEN (E-filed)

Drilling Company: grossen well drilling

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

New exempt use wells must be submitted with a map and recording fee.

bottom plate at 214.29 lift bar 18 inches up from bottom 168' of 1 1/4" pipe between 16" and 12" pipe 161' 8" of 3/4" gravel pack probe pipe

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

MARI 72113

4/30/2026

Received by OWRD

JUN 02 2026

Map of Hole

Salem, OR

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: 45.18785967 Datum: WGS84

Longitude: -122.76542940

Township/Range/Section/Quarter-Quarter Section:

WM4.00S1.00W26SESE

Address of Well:

18510 FOBERT RD IS ACROSS THE ROAD.

Well Label: 141633

Printed: April 30, 2026

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

