# CLAIM OF BENEFICIAL USE for Groundwater Permits claiming more than 0.1 cfs



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

A fee of \$230 must accompany this form for <u>permits</u> with priority dates of July 9, 1987, or later.

#### **SECTION 1**

#### **GENERAL INFORMATION**

#### 1. File Information:

APPLICATION #	PERMIT # (IF APPLICABLE) PERMIT AMENDMENT #		ENT # (IF APPLICABLE)	
G-18542	G-18343 T-NA		T-NA	
2. Property Owner (current own	er information):	D N	_	
APPLICANT/BUSINESS NAME		PHONE NO	Э.	Additional Contact No.
Eugene and Andrea Beyer				
Address				
10750 Edmunson Dr SE				
CITY	STATE	ZIP	E-Mail	
Salem	OR	97317		
If the current property owner is no filed with the Department. <u>Each</u> p				ended that an assignment be
3. Permit holder of record (this r	nay, or may not, b	e the cur	rent property ov	wner):
PERMIT HOLDER OF RECORD				
Beyer Farms c/o Eugene and Andre	a Beyer			
Address				
10750 Edmunson Dr SE				
CITY	STATE	ZIP		
Salem	OR	97317		
Additional Permit Holder of Record				
NA				
Address				
CITY	STATE	ZIP		
4. Date of Site Inspection:		1		. 7
July 3, 2024				Received
,,				JAN 2 3 2025

#### 5. Person(s) interviewed and description of their association with the project:

NAME	DATE	ASSOCIATION WITH THE PROJECT
Gene Beyer	July 3, 2024	Owner / Operator

#### 6. County

	•	
Marion	County	

7. If any property described in the place of use of the permit is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

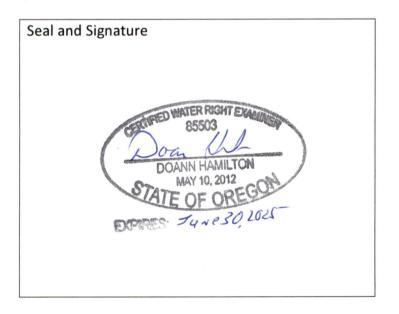
OWNER OF RECORD			
NA			
Address			
CITY	STATE	ZIP	

Add additional tables for owners of record as needed

#### SECTION 2 SIGNATURES

#### CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



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CWRE NAME		PHONE NO.		ADDITIONAL CONTACT NO.
Doann Hamilton		(503) 632-5	016	(503) 349-6946
Address				
18487 S. Valley Vista Road				
CITY	STATE	ZIP	E-MAIL	
Mulino	OR	97042	phgdmh@g	mail.com

#### Permit Holder of Record Signature or Acknowledgement

**<u>Each</u>** permit holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I

request that the Department issue a water right certificate.

PRINT OR TYPE NAME	TITLE	DATE
Eugene A. Beyer		1/7/25
Andrea M. Beyor		1/8/2025

#### **SECTION 3**

#### **CLAIM DESCRIPTION**

1. Point of appropriation name or number:

Well 1	MARI 9193, 68554	L-133226, L-133601 (per email dated 7-8- 2024 from OWRD – Well tag L-133226 should be removed.)
(POA) NAME OR NUMBER (CORRESPOND TO MAP)	FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	(IF APPLICABLE)
POINT OF APPROPRIATION	WELL LOG ID#	WELL TAG #

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

2. Point of appropriation source, if indicated on permit:

POA	Source	TRIBUTARY
NAME OR NUMBER	BASIN LOCATED WITHIN	
Well 1	Little Pudding River Basin	Pudding River

3. Developed use(s), period of use, and rate for each use:

POA Name or Number	Uses	IF IRRIGATION, LIST CROP TYPE	SEASON OR MONTHS WHEN WATER WAS USED	ACTUAL RATE OR VOLUME  USED  (CFS, GPM, OR AF)
Well 1	Irrigation	Hazelnuts	March 1 through October 31	0.18 cfs
<b>Total Quantity of</b>	Water Used			0.18 cfs

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**4. Provide a general narrative description of the distribution works.** This description must trace the water system from **each** point of appropriation to the place of use:

Water is pumped from Well (MARI 9193, 68554) using a 50 Hp submersible pump. Water is conveyed through above-ground 5-inch steel pipe with a filter and clean-out system before the meter. This meter records all the use from the well under both Certificate 977018 and Permit G-18343. The line then elbows down with a faucet before going underground and connecting to a 5-inch buried PVC mainline. The 5-inch buried PVC mainline then continues east approximately 1, 075 feet and connects to a 4-inch buried PVC mainline. At that point, the line elbows above ground about 3 feet with a faucet, then continues east about 8 feet with a meter to record water use under Permit G-18343 only. The line then angles back down with another faucet and connects back up with the buried 4-inch PVC mainline. The buried 4-inch mainline continues east for approximately 800 feet before turning south and extending nearly to the end of the property.

A 3-inch buried PVC lateral parallels the 4-inch mainline heading south. Extending up from the laterals are sections of 1-inch polyethylene tubing, one per row, with a barbed tee allowing drip lines to be connected running east-west. For the rows of trees in the northeast corner, an additional 3-inch buried PVC lateral extends east where the mainline turned south, connecting to a 2-inch buried PVC lateral heading north to connect driplines running east. Another extension of the lateral extends west below the small area not being irrigated then back up north to allow drip lines to be connected running west to reach the short rows of trees in that section.

The entire place of use is irrigated with the drip system, one line per row, with drip emitters every 30 inches. There are four zones of which only one zone can be irrigated at one time.

Reminder: The map associated with this claim must identify the location of the point(s) of diversion, Donation Land Claims (DLC), Government Lots (GLot), and Quarter-Quarters (QQ).

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#### 5. Variations:

Was the use developed differently from what was authorized by the permit, permit amendment final order, or extension final order? If yes, describe below.

YES

(e.g. "The permit allowed three points of appropriation. The water user only developed one of the points." or "The permit allowed 40.0 acres of irrigation. The water user only developed 10.0 acres.")

1. After field verifying the location of crops being irrigated, the place of use was reduced from the originally authorized acreage.

Original authorized place of use:

88	1W	6	SWNW	1.9
85	<b>1W</b>	6	NWSW	5.1
88	<b>1W</b>	6	SWSW	3.1
85	2W	1	SENE	1.3
85	2W	1	NESE	32.1
88	2W	1	SESE	21.6
			Total:	65.1

Revised place of use, with addition of DLC information:

88	1W	6	SWNW	DLC 62	1.9
88	<b>1W</b>	6	NWSW	DLC 62	5.0
88	<b>1W</b>	6	swsw	DLC 62	2.4
88	2W	1	SENE	DLC 56	1.3
88	2W	1	NESE	DLC 56	28.1
88	2W	1	SESE	DLC 56	18.7
				Total:	57.4

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2. The location of Well 1 (MARI 9193) is more correctly placed at: 280 feet south and 1,020 feet west from the SE corner, DLC 55

6. Claim Summary:

Well 1	0.23 cfs	0.18 cfs	0.24 cfs (107.5 gpm)	Irrigation	65.1	57.4
NAME OR #	AUTHORIZED	THEORETICAL RATE BASED ON SYSTEM	WATER MEASURED		ALLOWED	DEVELOPED
POA	MAXIMUM RATE	CALCULATED	AMOUNT OF	USE	# OF ACRES	# OF ACRES

#### **SECTION 4**

#### SYSTEM DESCRIPTION

#### Are there multiple POAs?

NO

If "YES" you will need to copy and complete a separate Section 4 for each POA.

POA Name or Number this section describes (only needed if there is more than one):

Well 1

#### A. Place of Use

#### 1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	If Irrigation, # Supplemental Acres
85	1W	WM	6	SWNW	NA	62	Irrigation	1.9	NA
85	1W	WM	6	NWSW	NA	62	Irrigation	5.0	NA
85	1W	WM	6	swsw	NA	62	Irrigation	2.4	NA
85	2W	WM	1	SENE	NA	56	Irrigation	1.3	NA
85	2W	WM	1	NESE	NA	56	Irrigation	28.1	NA
85	2W	WM	1	SESE	NA	56	Irrigation	18.7	NA
Total Ac	Total Acres Irrigated						57.4	NA	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLot), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLot, and QQ.

#### B. Groundwater Source Information (Well)

1. Is the appropriation from a well?

YES

If "NO", items 2 through 4 relating to this section may be deleted.

2. Describe the access port (type and location) or other means to measure the water level in the well:

¾ inch plug on the south side of the well in a base plate mounted on top of the well casing.

3. If well logs are not available, provide as much of the following information as possible:

CASING	CASING	TOTAL	COMPLETION	COMPLETION	WHO THE WELL	WELL DRILLED BY
DIAMETER	DEPTH	DEPTH	DATE OF ORIGINAL WELL	Dates of Alterations	WAS DRILLED FOR	
See Well Log MARI 9193, 68554						

4. In addition to the information requested in item "3" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

See Well Log MARI 9193, 68554

#### C. Groundwater Source Information (Sump)

1. Is the appropriation from a dug well (sump)?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

Reminder: Construction standards for sumps can be found in OAR 690-210-0400.

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D. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport <u>and</u> apply the water from the point of appropriation to the place of use.

#### 1. Is a pump used?

YES

If "NO" items 2 through item 6 may be deleted.

2. Pump Information:

MANUFACTURER	Model	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR	INTAKE SIZE	DISCHARGE
			SUBMERSIBLE)		SIZE
Unknown	Unknown	Unknown	Submersible	Unknown	4 inch

#### 3. Motor Information:

Manufacturer	Horsepower
Unknown	50 Hp

4. Theoretical Pump Capacity:

Horsepower	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
50 Hp	60 psi	288.9 feet (from permit condition pump test)	65 feet	0.70 cfs

#### 5. Provide pump calculations:

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Q Pump =  $(50 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})$  = 0.70 cfs (353.9 ft lift + 152.4 ft pressure head) JAN 23-2025

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6. Measured Pump Capacity (using meter if meter was present and system was operating):

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
6,669,060 gallons	6,669,380 gallons	4 minutes	0.18 cfs (80.0 gpm)

Reminder: For pump calculations use the reference information at the end of this document.

#### 7. Is the distribution system piped?

YES

If "NO" items 8 through item 13 may be deleted.

#### 8. Mainline Information:

Mainline Size	LENGTH	TYPE OF PIPE	Buried or Above Ground
5 inch	~ 25 feet	Steel	Above ground
4 inch	~2,450 feet	PVC	Buried
4 inch	~ 14 feet	Steel	Above ground
5 inch	~1,075 feet	PVC	Buried

#### 9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	Type of Pipe	Buried or Above Ground
1 inch	~130 feet	Polyethylene	Above ground and buried
2 inch	~1,080 feet	PVC	Buried
3 inch	~2,200 feet	PVC	Buried

10. Sprinkler Information:

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	Maximum Number Used	TOTAL SPRINKLER OUTPUT (CFS)
NA					

Reminder: For sprinkler output determination use the reference information at the end of this document.

11. Drip Emitter Information:

SIZE	OPERATING PSI	EMITTER OUTPUT (GPM)	TOTAL NUMBER OF EMITTERS	Maximum Number Used	TOTAL EMITTER OUTPUT (CFS)
NA					

12. Drip Tape Information:

DRIPPER SPACING IN INCHES	GPM PER 100 FEET	TOTAL LENGTH OF TAPE	MAXIMUM LENGTH OF TAPE USED	TOTAL TAPE OUTPUT (CFS)	Additional Information
30 inches	0.28 gpm per 100 ft	~118,100 feet	`29,520 feet	0.18 cfs (82.7 gpm)	None

#### 13. Pivot Information:

Manufacturer	MAXIMUM WETTED	OPERATING	TOTAL PIVOT	TOTAL PIVOT	
	RADIUS	PSI	OUTPUT (GPM)	OUTPUT (CFS)	
NA					

#### E. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

NO

If "NO", item 2 and 3 relating to this section may be deleted.

#### F. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

#### G. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

NO

If "NO", items 2 through 4 relating to this section may be deleted.

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#### H. Additional notes or comments related to the system:

Well also supplies Certificate 77018.

#### Note:

- at the well head there is a meter recording all the use from this well
- There is also a second meter recording only the water use for Permit G-18343
- Reported use for Certificate 77018 should be the meter reading at the well head minus water use from Permit G-18343

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SECTION 5

**CONDITIONS** 

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All conditions contained in the permit, permit amendment, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

#### 1. Time Limits:

Permits and extension final orders contain any or all of the following dates: the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use was to be completed. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or permit extension order:

	DATE FROM	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY
	PERMIT		WATER USER TO COMPLY WITH THE TIME
			LIMITS
ISSUANCE DATE	January 2, 2020		
BEGIN CONSTRUCTION (A)	January 2, 2025	January 2, 2020	Well (MARI 9193) construction was
			completed 7-28-1980
COMPLETE CONSTRUCTION (B)	NA	NA	NA
COMPLETE APPLICATION OF	January 2, 2025	Summer 2023	All the permit conditions were met
WATER (C)			and water was put to full use.

<sup>\*</sup> MUST BE WITHIN PERIOD BETWEEN PERMIT, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

#### 2. Is there an extension final order(s)?

NO

If "NO", items a and b relating to this section may be deleted.

#### 3. Initial Water Level Measurements:

a. Was the water user required to submit an initial static water level measurement?

YES

If "NO", items b through d relating to this section may be deleted.

b. What month was the initial measurement to be taken in?

March

c. Was the measurement submitted to the Department?

YES

d. If the initial measurement was not submitted, provide that measurement now, if available:

DATE OF MEASUREMENT	MEASUREMENT MADE BY	METHOD	Measurement
NA			

#### 4. Annual Static Water Level Measurements:

a. Was the water user required to submit annual static water level measurements? YES

If "NO", items b through e relating to this section may be deleted.

b. Provide the month, or months, the static water level measurement(s) were to be made:

March

c. Were the static water level measurements taken in the month(s) required?

YES

d. If "YES", were those measurements submitted to the Department?

YES

e. If the annual measurements were not submitted, provide the measurements now:

Date of Measurement	MEASUREMENT MADE BY	Метнор	Measurement
NA			

#### 5. Pump Test:

a. Did the permit require the submittal of a pump test?

YES

Ground water permits with priority dates on or after **December 20, 1988**, require the submittal of a pump test prior to issuance of a certificate. In some cases, the permit holder may qualify for a multiple well exemption or an unreasonable burden exemption.

For additional information regarding pump tests see:

https://www.oregon.gov/OWRD/programs/GWWL/GW/Pages/PumpTestProgram.aspx

If "NO", items b through e relating to this section may be deleted.

b. Has the pump test been previously submitted to the Department?

YES

Certificate 77018 but the Department has determined this pump test was older than 10 years and needed to be redone.

c. Is the pump test attached to this claim?

YES

d. Has the pump test been approved by the Department?

NO

e. Has a pump test exemption been approved by the Department?

NO

\*\* Claims will not be reviewed until a pump test or exemption has been approved by the Department

#### 6. Measurement Conditions:

a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device?

YES

If "NO", items b through f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion or appropriation.

b. Has a meter been installed?

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YES

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#### c. Meter Information

POD/POA NAME OR	MANUFACTURER	SERIAL#	Condition	CURRENT METER	DATE
#			(WORKING OR NOT)	READING	INSTALLED
Well 1 – at the	ARAD -	16-100007392	Working	21,350,773 gallons	May 2016
well head	Netafim			(July 3, 2024)	
recording all use					
Well 1 recording	ARAD -	18-80040429	Working	6,669,380 gallons	April 2019
only Permit G-	Netafim			(July 3, 2024)	
18343					

If a meter has been installed, items d through f relating to this section may be deleted.

#### 7. Recording and reporting conditions:

a. Is the water user required to report the water use to the Department?

YES

If "NO", item b relating to this section may be deleted.

b. Have the reports been submitted?

YES

If the reports have not been submitted, attach a copy of the reports if available.

#### 8. Other conditions required by permit, permit amendment final order, or extension final order:

a. Were there special well construction standards?

NO

b. Was submittal of a ground water monitoring plan required?

NO

c. Was submittal of a water management and conservation plan required?

NO

d. Was a Well Identification Number (Well ID tag) assigned and attached

YES

to the well?

WELL ID#	DATE ATTACHED TO WELL
L-133226	February 2019 (per email dated 7-8-2024 from OWRD – Well tag L-133226 should be removed.)
L-133601	May 2019

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e. Other conditions?

YES

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

#### e) Condition:

Prior to using water from any well listed on this permit, the permittee shall ensure that the well has been assigned an OWRD Well Identification Number (Well ID tag), which shall be permanently attached to the well.

#### Compliance:

Well tag L-133226 is attached to the well casing (per email dated 7-8-2024 from OWRD – Well tag L-133226 should be removed.)

Well tag L-133601 is attached to the well casing

#### **SECTION 6**

#### **ATTACHMENTS**

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Claim of Beneficial Use Map	Claim of Beneficial Use Map
State Water Well Report – MARI 9193	Well log and driller's notes for MARI 9193 – Well 1
State Water Well Report – MARI 68554	Well log and driller's notes for MARI 68554 – Well 1 alteration
BLM Cadastral Map	BLM Cadastral Map T. 8S. R. 1W. showing DLC and
	Government Lot locations
BLM Cadastral Map	BLM Cadastral Map T. 8S. R. 2W. showing DLC and
	Government Lot locations
Pump Test Form Cover Sheet and Pump	Pumping Test Results for Well 1 (MARI 9193) conducted June
Test Data Sheet	20, 2024
OWRD email dated July 1, 2024 from	Per the email communication, well tag L-133226 should be
Ladeena Ashley regarding well tag	removed

#### **SECTION 7**

#### CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1'' = 1320 feet, 1'' = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

The COBU map was prepared using tax assessor's map 08 2W 01, overlain by a 2014 aerial photo titled USDA-FSA-APFO NAIP County Mosaic and obtained on line from the Natural Resources Conservation Service, Image Metadata:

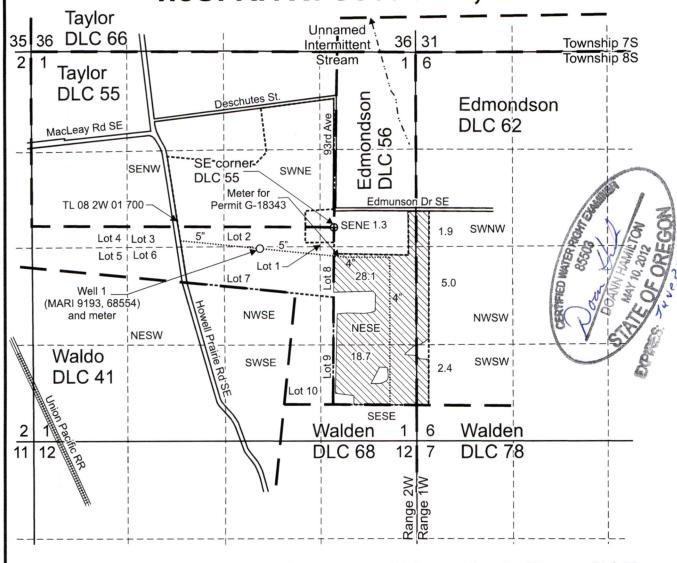
http://datagateway.nrcs.usda.gov/Catalog/ProductDescription/NAIPM.html

(Keminder: incomplete maps and/or claims may be returned.)	ceived
· ·	2 3 2025
Map on polyester film	WRD
Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county as map)	sessor
Township, Range, Section, Donation Land Claims, and Government Lots	
If irrigation, number of acres irrigated within each projected Donation Land Claims, Governm Quarter-Quarters	ent Lots

	Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
$\boxtimes$	Locations of meters and/or measuring devices in relationship to point of diversion or appropriation
$\boxtimes$	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
$\boxtimes$	Point(s) of diversion or appropriation (illustrated and coordinates)
$\boxtimes$	Tax lot boundaries and numbers
	Source illustrated if surface water
$\boxtimes$	Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
$\boxtimes$	Application and permit number or transfer number
$\boxtimes$	North arrow
$\boxtimes$	Legend
	CWRE stamp and signature

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### T.8S. R.2W. Section 1 **T.8S. R.1W. Section 6, W.M.**



Well 1 (MARI 9193, 68554) is located 280 feet south and 1,020 feet west from the SE corner, DLC 55.

- Area (57.4 Acres) irrigated under Application G-18542, Permit G-18343.
- -- Tax lot boundary
- Donation Land Claim boundary

..... Water main line

BeyerG-18542COBUMap.cdr

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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' 1,320 Feet

Pacific Hydro-Geology Inc.

Claim of Beneficial Use Map Application G-18542, Permit G-18343

Beyer Farms T.8S. R.2W. Section 1, T.8S, R.1W. Section 6, W.M.

07/2024



#### WATER WELL REPORT STATE OF OREGON

RE MARI 9193 (R9 193 State Well No. 85 μω-/ AUGO 7 1980 MARI 9193 State Permit No.

WATER RESOURCES DEPT SALEM, OREGON

1) OWNER:	(10) LOCATION OF WELL:	
Name HENRY FL	County MARION Driller's well number 151	8
Address 912 S.E EMIGRANT	4 4 Section T. 85 R. 2W	W.M.
City PENDLETON State OR 97801	Tax Lot # Lot Blk Subdivisi	on
2) TYPE OF WORK (check):	Address at well location:	
New Well ☑ Deepening □ Reconditioning □ Abandon □		
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 305	ft.
	Static level ft. below land surface. Date	
Air Driven Domestic Industrial Municipal Irrigation Test Well Other	Artesian pressure   lbs. per square inch. Da	
le   Bored   Thermal: Withdrawal   Reinjection	(12) WELL LOG: Diameter of well below casing 10 1705	
5) CASING INSTALLED: Steel Plastic Threaded  Welded	Depth drilled 395 ft. Depth of completed well 3	
Threaded Welded	Formation: Describe color, texture, grain size and structure of material thickness and nature of each stratum and aquifer penetrated, with at le	
Diam. from +1 ft. to 99 ft. Gauge 250	for each change of formation. Report each change in position of Static	
" Diam. from	and indicate principal water-bearing strata.	
LINER INSTALLED:	MATERIAL From To	SWL
	REDSOIL 0 2	
6) PERFORATIONS: Perforated?   Yes No	YELLOW CLAY 2 15	
Type of perforator used	BASALT W/CLAY SEAMS 15 130	
Size of perforations in. by in.	HARD BASALT 130 205	
perforations from ft. to ft.	BASALT W/BROWN FRACTURESS 205 320	
perforations from	BLUE UNFRACTURED BASACT 320 341	
perforations from ft. to. ft.	BASALT BLOWN FRACTURES 341 395	5
7) SCREENS: Well screen installed?   Yes No		
Manufacturer's Name		-
Type         Model No.           Diam.         Slot Size         Set from         ft. to         ft.		
Diam. Slot Size Set from ft. to ft.		
Decorders is assessed whether level is learned		+
WELL TESTS:  Drawdown is amount water level is lowered below static level	Received	-
Yas a pump test made? ☐ Yes ☑ No If yes, by whom?	11,001,00	1
field: gal/min. with ft. drawdown after hrs.	JAN 2 3 2025	1. 4. 4.
11 и и и		¥'.c.
Air test 300 + gal./min. with drill stem at 385 ft.   hrs.	OWRD	1
test 🔀 gal./min. with ft. drawdown after hrs.	- OWNE	1
rtesian flow 9.p.m.		
emperature of water 52° Depth artesian flow encountered . 🔎 ft.	Work started 7-21 1980 Completed 7-28	1980
9) CONSTRUCTION: Special standards: Yes  No	Date well drilling machine moved off of well 7-25	1980
Well seal—Material used CEMENT	Drilling Machine Operator's Certification:	
Well sealed from land surface to 99'	This well was constructed under my direct supervision. Ma	toriale used
Diameter of well bore to bottom of seal 14" To 25; 12" To 99'	and information reported above are true to my best knowledge	and belief.
Diameter of well bore below seal	[Signed] July Date To	29,1930
Number of sacks of cement used in well seal 29 sacks	Drilling Machine Operator's License No. 158	
How was cement grout placed? PUMPED TRAMMEL PIPE		
	Water Well Contractor's Certification:	
NO	This well was drilled under my jurisdiction and this report the best of my knowledge and heliof	rt is true to
Was pump installed?	the best of my JONES DRILLING CO. INC.	
Was a drive shoe used? ☐ Yes No Plugs NO Size: location	144110	or print)
Did any strata contain unusable water?   Yes   Yes   You of Water?	Address Lebanon, OR 97355	
ype of Water? depth of strata	[Signed] Feet Jones	
Method of sealing strata off  Was well gravel packed? □ Yes № No Size of gravel:	(Water Well Contractor)	20
Gravel placed from	Contractor's License No. 3121 Date 123	, 19
The Local Control of the Local		

#### **MARI 9193**



Last Update: 5/15/18

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

Received

# Application for Well ID Number

JAN 23 2025

OWRD

Do not complete if the well already has a Well Identification Number.

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FEB 13 2019

		I LD I O L
I. OWNER INFORMATION		OWRD
Current Owner Name (please print):	ugene Beyer and Andrea	e Beyer
Mailing Address: 10750 Edm	unson Dr. SE	,
City, State, Zip: Salem, OR		
Mail Well ID to: SAME AS AE		
Name & Address:		
City, State, Zip:	***	
Tax Lot (usually last 3-5 numbers of Tax Ma	ge: 2 W (East/West) Section: 1  App #): 700 County Ma	zrion
Use of Well (domestic, irrigation, commercial Date Well Constructed (or property built):	(Please fill out as completely as possible, AND attach al, industrial, monitoring): Truing a fioral al, industrial, monitoring al, industrial, monitoring and industrial al, industrial, monitoring al, industrial al, i	Casing Diameter: 10 inch
Send application to: Oregon Water Resources I	EMAIL &/or FAX:	97301; or fax to (503) 986-0902.
For Officia	al Use Only by the Oregon Water Resources Departme	ent:
Received Date:	Well Report Number:	Well Identification #:
2-13-19	MARI 9/93	L-133226

#### RIA Gebis Sons

#### Well & Pump, Inc. 4385 Stadeli Lane NE

Silverton, OR 97381

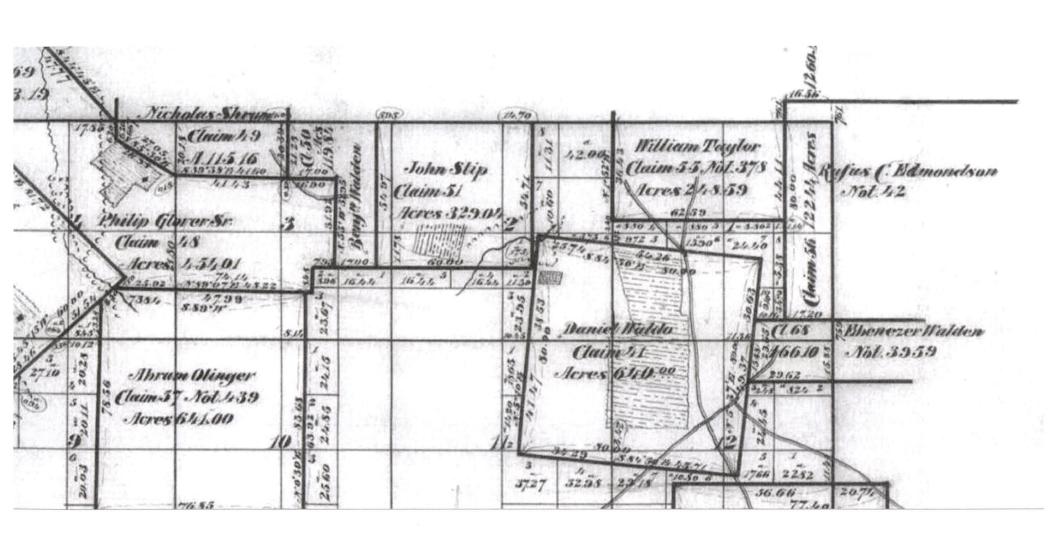
STATE OF OREGON

WATER SUPPLY WELL REPORT

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

WELL I.D. LABEL# L	133601		
START CARD#	216541		
OPICINAL LOG#	MARION	9193	

(1) LAND OWNER Owner Well I.D.	
First Name Gene Last Name Beyer	(9) LOCATION OF WELL (legal description)
Company	County MARION Twp 3 S N/S Range 2 W E/W WM
Address 10750 Edmunson Dr SE	Sec 1 NW 1/4 of the SE 1/4 Tax Lot 700
City Salem State OR Zip 97317  (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot DMS or DD
THE PRINCE OF THE PARTY OF THE	Lat O DMS or DD
X Alteration (complete 2a & 10) Abandonment(complete 5a)	Long o or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well
Casing: 10 × 1 99 250 • C ×	Deschutes Dr (No Address)
Material From To Amt sacks/lbs	Describes of (No Address)
Seal: Cement 0 99 Not on Log	CAC CITATIVE AND A MAIN
(3) DRILL METHOD	(10) STATIC WATER LEVEL  Date SWL(psi) + SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing Well / Pre-Alteration   03-22-2019   130.7
Reverse Rotary Other	Completed Well 05-02-2019 128.3
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found Original
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	
Depth of Completed Well 395 ft.	See MARI 9193
BORE HOLE SEAL sacks/	
Dia         From         To         Material         From         To         Amt         lbs           See MARI 9193 for Oribinal         Cement Grout         0         138         22         S	
Information Calculated 16.5	
	(11) WELL LOG Ground Elevation
Calculated	Ground Elevideon
How was seal placed: Method A XB C D E	Material From To
Other	We installed 8" casing inside of the 10" borehole.
Backfill placed from ft. to ft. Material	This was to satisfy a well construction condition of the water right. As per Joel Jeffrey email of April
Filter pack from ft. to ft. Material Size	26, 2018, the OWRD wanted 8" casing sealed to
Explosives used: Yes Type Amount	130 ft below ground surface.
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	
Proposed Amount Pounds Actual Amount Pounds	The drive shoe was installed to facilitate the pump
100000	removal from catching on bottom of 8" casing.
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Third	
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	JAN 2 3 2025
Shoe X Inside Outside Other Location of shoe(s) 138	1.1AY 31 2019
Temp casing Yes Dia From + To	OWRD
(7) PERFORATIONS/SCREENS	
Perforations Method None	Date Started03-22-2019 Completed 05-02-2019
Screens Type Material	Date Started 03-22-2019 Completed 05-02-2019
Perf/S Casing/Screen Scm/slot Slot # of Tele/	(unbonded) Water Well Constructor Certification
creen Liner Dia From To width length slots pipe size	I certify that the work I performed on the construction, deepening, alteration, or
	I 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 Date
(8) WELL TESTS: Minimum testing time is 1 hour	Signed
Pump Bailer Air Flowing Artesian	
Vield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification
150 - 200 395 1	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.
Temperature 56 °F Lab analysis Yes By	-1
Water quality concerns? Yes (describe below) TDS amount 39.7 ppm From To Description Amount Units	License Number 1688 Date 05-28-2018
From To Description Amount Units	Signed Storn M. Stadeli
	Contact Info (optional)



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JAN 2 3 2025
OWRD



# Received JAN 2 3 2025

# PUMP TEST FORM COVER SHEET

Owner Name/Business Name: Eugene & Andrea Beyer				PHONE No.: 503-510-9823		Additional Contact No.:				
ADDRESS: 1	10750 Edmu	nson Dr SE				-				
CITY: Salem	l			STATE: OR	<b>ZIP</b> : 97317		E-MAIL:			
Pump Test	t Conduct	ed By (If	Differe	nt From Ow	ner):					
Pump Test Conducted By (If Different From Own TEST CONDUCTED BY NAME: Daniel D Stadeli				QUALIFICATION: (SELECT) WWC			LICENS 1487	LICENSE #: 1487		
COMPANY: R. Stadeli & Sons, Well & Pump, Inc.					PHONE No.: 503-873-5245			ADDITIONAL CONTACT No.:		
ADDRESS: 4	385 Stadeli	Lane NE								
CITY: Silverte	on			STATE: OR	<b>Z</b> IP: 97381		E-MAIL: wdi.rs	i@gmail.com		
ested We	ll Informa	tion (plea	se atta	ch well log(	(s) if availab	le):				
<b>VELL LOG #</b> EX: MARI 99999)		TAG#	WELL NAME OR #		WELL DEPT	н	ORIGINAL OWNER	DATE DRILLED		TEST DATE
MARI 9193 & 68554 L- 133601		Well 1		395		Henry Fu	07/28/1980		06/20/2024	
CONTINUED)			T							
	TWP         RNG         Sec         QQ           (x: 25S)         (Ex: 31E)         (Ex: 12)         (Ex: SE/SW)		SURVEYED LOC (Ex: 100 ft N & 735 ft E fr S					LATITUDE LONGIT		
8S 2V	V 1	NW/SE			en Lane SE, Sal			OFTS, 1130ftW from		W Irom SE
xemption	source o	f water or	1 each	e submittin water right.	a this test. F	Please nay als	indicate if the	out a mul	ylor ell is lis tiple we	DLC 55) ted as an
xemption APPLI	(MWE) re	quest for	n each m. Permn	e submittin water right.	g this test. F If not, you n	Please nay als	Indicate if the so need to fil	ner, Ta e tested we out a mul	tiple we	THE TESTED WELL AN RIZED POA ON THIS RIGH
xemption APPLI	(MWE) re	G- 18	n each m.	e submittin water right.	g this test. F If not, you n TRANSFE	Please nay als	indicate if the	out a mul	ylor ell is listiple we	THE TESTED WELL AN LIZED POA ON THIS RIGH
APPLI 3- 1854 3-	cation	G- 18	PERMIN	e submittin water right. T- T-	g this test. F If not, you n TRANSFE	Please nay als	Indicate if the so need to fil NA	out a mul	IST AUTHOR  OYES  OYES	THE TESTED WELL AN EXED POA ON THIS RIGH  No (Need MWE Form  No (Need MWE Form
S- 1854 G- Vearby We	ells and Sere any we distance of possible possible control of the	G- 18 G- G- treams: Prelis, other dentify the se to each ole, indicatinged, if appeal, if appeal is to each one, in a ped, if appeal is to each ole, indicatinged, it is to each ole, indicatinged, it is to each ole, indicatinged, it is to each ole	PERMIN 3343 Wease country well by well from the policiable	T- heck yes or somestic or story OWRD logom the tested y were turned.	g this test. F If not, you n TRANSFEI NA no. Do not lead to cock wells, with number or at it well and the	ave blattach a e approuring th	Indicate if the so need to fil  CERTI  NA  On feet of the to copy of the weximate pump	ested well? ell log. Note ng rate of 1 24 hours	Tylor  Is is is:  AUTHOR  OYES  OYES  OYES  The appeach.  prior to	THE TESTED WELL AN EXZED POA ON THIS RIGH  No (Need MWE Form No (Need MWE Form No (Need MWE Form No (Need MWE Form Proximate  The test (Indicate  Pumping Rate
APPLI G- 1854 G- G- Nearby We No Are the	ells and Siere any words for Purion Not Puri	G- 18 G- G- treams: Prelis, other dentify the se to each ole, indicatinged, if ap  BEARING  Stream or coive approximate the well	PERMIN  PERMIN  3343  Wease of than do well by well from the if the opplicable is & District than the opplicable in the opplicable is & District than the opplicable is & Distri	T- theck yes or story OWRD log om the tested by were turned by were from Purification and purification water listance from	g this test. F If not, you n TRANSFEI NA no. Do not lee ock wells, wit number or at well and the ed on or off du	ave blathin 100 trach a approuring the fappro Approx Appro	Indicate if the so need to file oneed to file oneed to file one of the source of the source of the way in the test or within the source of the test or within the source of the tested was of th	ested well? ell log. Note ng rate of n 24 hours  DATE & TI PUMP OFF ell? on difference ance:	AUTHOR OYES OYES OYES O THE APPEACH. Prior to	THE TESTED WELL AN IZED POA ON THIS RIGIO No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE
Xemption APPLI 3- 1854 3- Nearby Wello Are the XELL Log # XELL Log	ells and Some any work of stand of the second of the secon	G- 18 G- G- treams: Prelis, other dentify the se to each pole, indicatinged, if ap  BEARING  Stream or coive approximate the well evation is a	PERMIN  PERMIN  3343  Please of than do well by well from the if the opticable is & District the opticable is & Di	T- heck yes or story OWRD log om the tested by were turned by.  ANCE FROM Puttle from the surface water the surface	g this test. F If not, you n TRANSFEI NA no. Do not lead on or off du MPED WELL (FT	ave blathin 100 trach a approuring the fappro Approx Appro	Indicate if the so need to file oneed to file oneed to file one of the test of the test or within the test of the test of the test or within the test of the test of the test or within the test of th	ested well? ell log. Note ng rate of n 24 hours  DATE & TI PUMP OFF ell? on difference ance:	AUTHOR OYES OYES OYES O THE APPEACH. Prior to	THE TESTED WELL AN IZED POA ON THIS RIGION (Need MWE For No (Need MWE For No (Need MWE For Proximate))  Proximate  The test (Indicate)  Pumping Rate (GPM)
Xemption APPLI G- 1854 G- G- Nearby We To Are the VELL Log # EX: MARI 99999)	ells and State any well stand If possit Not Pure a lake, so water any Well electron well electron the test con Please i	G- 18 G- Itreams: Policy indicate approximate approxim	PERMIN 3343  Please of than do well by well from the if the opticable of the control of the cont	T- heck yes or to the tested y were turned by water from the surface water the surfa	g this test. F If not, you n TRANSFEI NA no. Do not lead on or off du MPED WELL (FT	ave blathin 100 ttach a pappro Appro	Indicate if the so need to file oneed to file oneed to file one of the test of the test or within the test of the test of the test or within the test of the test of the test or within the test of th	ested well? ell log. Note ng rate of n 24 hours  DATE & TI PUMP OFF ell? on difference ance:	AUTHOR OYES OYES OYES O THE APPEACH. Prior to	THE TESTED WELL AN IZED POA ON THIS RIGIO No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE For One of No (Need MWE For One of Need MWE



## Received

JAN 23 2025

#### PUMP TEST FORM COVER SHEET

Water-Level Measurement Method: Electric Tape Length of air line (if used):  *Airline measurements must be verified by an E-Tape measurements runsducer (if used):  Manufacturer: Serial #:	L E-Tape urement	psipsi	feet.
Manufacturer: Serial #: Units: Units:	HP: 50	Pump set at: 294	feet.
Discharge Measurement Method: Flowmeter	Pump i	dle time: 16+ Hours	
Flowmeter (if used):  Manufacturer: Netafim Serial #: Unk  Date Last Calibrated: Unk Units: USG	Note: Well test. Addition	must be idle for at least 16 hour anal forms can be obtained from //www.oregon.gov/OWRD/Forms/Pages/de	our web site at:
Measuring Point (MP): Measuring point distance above la			
Description (e.g., top port of 1 inch port pipe, west side) top of well plate		ited 3/4" sounder tube on the So	uth side of the
	12:00 PM minutes.		
Remember, your pump test may not be approved unless	s it meets the followir	g criteria*:	
The discharge rate was held constant for the entire.  The pump was on during the entire pumping phase.  The discharge was measured at the start of pumpi.  Water levels were measured to an accuracy of 0.1.  Pre-test static water levels were measured at least than 20 minutes apart.  Water levels were measured at the specified intervitours (≤2 min for the first 10 minutes, ≤5 min for 10.  Water levels were measured at the specified intervitours or until 90 percent of the maximum drawdow.  If using an airline, measurements were calibrated was 10 minutes and 10 minutes.  The pump test cover sheet was completely filled out the pumping rate was as close as reasonably post the well.  The well was idle for at least 16 hours prior to the to 10 minutes.  The pump test was completed by an acceptably que oregon registered professional geologists or certified oregon registered professional engineers; and indivisignificant part, pump installation, service, or testing	e (≥ 4 hours).  Ing and at least once extended feet or 0.5 percent.  Ithree times in the hour als during the pumping 0 – 30 minutes, and ≤1! als (see above) during in has recovered.  If and signed.  If and	phase of the test for at less min for the remainder of the recovery phase of the depth to water was ≥ 300 pumping rate during nor licensed water well constitutes; certified water rights execupation involves, whole	east four the test) test for four feet. mal use of ructors; examiners; ly or in
*This checklist is intended for information purposes only an reserves all authority pertaining to the implementation of th	e rules under OAR 690-2	17.	
Pump tests are intended to provide aquifer and well informat solve well problems (OAR 690-217-0015(9)).		source characterization ar	nd to help
Pump test requirements for OAR 690-217 can be found online <a href="https://secure.sos.state.or.us/oard/displayDivisionRules.action;">https://secure.sos.state.or.us/oard/displayDivisionRules.action;</a> , scp4Hfil-1ftsDAAEsMC2 ROSsI-277278532?selectedDivision=	SESSIONID OARD=1BC	lwLynsYAPNSQtW330ZjSFZ	<u>ZuM</u>
Submit forms to: Attn: Certificates Section, Oreg 725 Summer St NE Suite A	jon Water Resources De , Salem, OR 97301	epartment	
orms may additionally be sent to WRD_DL_pumptestsupport	"시아면 한다는 아이를 사이지를 하게 하면 하는 것이다.		
hereby certify that this test has been gonducted in acco		1-217-	
DPERATOR SIGNATURE: Saniel & Hade	DATE: 06/		
OWNER SIGNATURE:	DATE:	4	



# PUMP TEST FORM DATA SHEET

Page 1 of 2

/	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	Original Owner	DATE DRILLED	TEST DATE
MARI 9193 & 68554	<b>L-</b> 133601	Well 1	395	Henry Fu	07/28/1980	06/20/2024

Date	Tlme	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs,	Phase (Pre- Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
6/20/2024	7:20 AM		131.25'	0	Pre-test	(201)	020654	Comments
	7:40		131.25'	0	Pre-test		020654	1
	8:00		131.25'	. 0	Pre-test		020654	
	8:02	2 Min	270.10'	312	Pumping		020004	
	8:04	4 Min	276.10'	312	Pumping			
	8:06	6 Min	285.40'	312	Pumping			
	8:08	8 Min	288.40'	312	Pumping			
	8:10	10 Min	288.85'	312	Pumping			
	8:15	15 Min	288.01'	312	Pumping		020659	
	8:20	20 Min	288.25'	312	Pumping		020000	
	8:25	25 Min	288.05'	312	Pumping			
	8:30	30 Min	288.70'	312	Pumping		020664	
	8:45	45 Min	289.50'	312	Pumping		020669	
	9:00	1 Hour	289.75	312	Pumping		020673	
	9:15	1 H 15 M	289.85'	312	Pumping		020678	
	9:30	1 H 30 M	290,00'	312	Pumping		020682.5	
	9:45	1 H 45 M	290.10'	312	Pumping		020687	
	10:00	2 Hours	290.20'	312	Pumping		020692	
	10:15	2 H 15 M	290.24'	312	Pumping		020697	
	10:30	2 H 30 M	290.33'	312	Pumping		020701	
	10:45	2 H 45 M	290.40'	312	Pumping		020701	
	11:00	3 Hours	290.42'	312	Pumping		020711	
	11:15	3 H 15 M	290.44'	312	Pumping		020715.5	
	11:30	3 H 30 M	290.47'	312	Pumping		020713.5	
	11:45	3 H 45 M	290.40'	312	Pumping			
	12:00	4 Hours	290.40'	312	Pumping		020725	
	12:02		176.50'		Recovery		020729.3	
	12:04		138.50'		Recovery			
	12:06		135.40'		Recovery			
	12:08		134.85'		Recovery			
	12:10		134.60'		Recovery		R	eceived
	12:15		134.10'		Recovery		Car	
	12:20		133.85'		Recovery		JAN	2 3 2025
	12:25		133,70'		Recovery	* * * * * * * * * * * * * * * * * * * *		MAINE
	12:30		133.60'		Recovery		19	OWRD
	12:45		133.30'		Recovery			
	1:00	-	133.10'	1,000	Recovery			000/ 15
					TOOVERY			90% Recovery



#### Two Well tags App G-18542

ASHLEY Ladeena K \* WRD < Ladeena.K.ASHLEY@water.oregon.gov>
To: Doann Hamilton < phgdmh@gmail.com>, Gene Beyer < gbeyerfarms@gmail.com>

Mon, Jul 8, 2024 at 9:43 AM

Hi, Doann,

Hmmm. It only needs one tag.

Mr. Beyer applied for a well ID tag just a month prior to the alteration, and I assigned L-133226. Perhaps he didn't have the tag when the well was altered in 2019, so the driller tagged at completion, as usual.

The easiest fix is to remove L 133226 that I assigned via ID app.

I will remove the well ID application from our system, so only L 133601 is associated with the well.

Please either mail the extra tag back to me (I can use on another well), or destroy it.

Thanks!

Ladeena

#### Ladeena Ashley

Well ID Program Coordinator ~ Public Service Representative, Well Construction Section

Direct: 971-287-8218



725 Summer St NE Suite ASalem, OR 97301

Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

[Quoted text hidden]

Received JAN 23 2025 OWRD