CLAIM OF BENEFICIAL USE for Transfer New or Additional POA Only



OREGON 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 any <u>Transfer final orders</u> including a water right with a priority date of July 9, 1987, or later.

Example – A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.

SECTION 1 GENERAL INFORMATION

Type of Authorized Change

This Claim is being submitted for a transfer where the <u>only</u> authorized change was a change in point(s) of appropriation or additional point(s) of appropriation, or a combination of both.

YES

If additional changes were authorized, you will need to select a different form.

-	F-1	
1.	FILE	Information
	1110	IIIIOIIIIatioii

APPLICATION #	
T-13320	

2. Property Owner (current owner information)

APPLICANT/BUSINESS NAME		PHONE No.		Additional Contact No.
Oregon State University c/o OSU Business Office				
Address				
100 Adams Hall				
CITY	STATE	ZIP	E-MAIL	
Corvallis	OR	97331		

If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. <u>Each</u> transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

Transfer Holder of Record			
State of Oregon Acting by and Through the board of Trustees of Oregon State University			
Address			
448 Strand Agriculture Hall			
CITY	STATE	ZIP	
Corvallis OR 97331			

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4. Date of Site Inspection:

NOV 0 3 2022



4. Date of Site Inspection:

June 15, 2022

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

NAME	DATE	ASSOCIATION WITH THE PROJECT
Scott Robbins	June 15, 2022	Farm Manager

6. County

Linn County

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

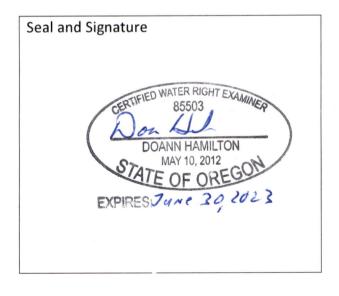
OWNER OF RECORD			
NA			
ADDRESS	^		
CITY		ZIP	
Сіту	STATE	ZIP	

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) 632-5016		(503) 349-6946
Address				
18487 S. Valley Vista Road				
Сіту	STATE	ZIP	E-MAIL	
Mulino OR		97042	phgdmh@g	mail.com

Transfer Holder of Record Signature or Acknowledgement

Each transfer 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.

Signature	PRINT OR TYPE NAME	TITLE	DATE
Thier	Nicole Neuschwander Director of Leasing and Strate	gio.	10/17/22
	Real Property Management Oregon State University	t .	

SECTION 3 CLAIM DESCRIPTION

Note: The Claim <u>only</u> needs to describe the new or additional point(s) of appropriation. This Claim does not need to provide information for the original point(s) of appropriation unless the original point of appropriation is either a new or additional point of appropriation on another right involved in this transfer.

1. New or additional point of appropriation name or number:

POINT OF APPROPRIATION	WELL LOG ID # FOR ALL	WELL TAG #	Source
(POA) NAME OR NUMBER	Work Performed on	(IF APPLICABLE)	(IF LISTED IN TRANSFER FINAL ORDER)
(CORRESPOND TO MAP)	THE WELL		
	(IF APPLICABLE)		
Well 1	BENT 4678	NA	A well in the Willamette River Basin
Well 3 (re-described)	LINN 63179	L-134783	A well in the Willamette River Basin
Well 4	LINN 54464	L-49893	A well in the Willamette River Basin

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

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If well logs are available, items A and B below can be deleted

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2. Variations:

Was the use developed differently from what was authorized by the transfer final order, or extension final?

YES

If yes, describe below.

(e.g. "The order allowed three new/additional points of appropriation. The water user only developed one of the points.")

1. The authorized Well 2 (BENT 4675) was not performing well and has not been used; therefore, Well 2 is not included in this Claim of Beneficial Use.

3. Claim Summary:

New or Additional POA	MAXIMUM RATE	CALCULATED THEORETICAL	AMOUNT OF WATER MEASURED
NAME OR #	AUTHORIZED	RATE BASED ON SYSTEM	
Well 1		0.19 cfs	Not measured
Well 3 (re-described)	0.891 cfs	0.97 cfs	Not measured
Well 4		0.96 cfs	0.12 cfs (not running at full capacity)

SECTION 4a of 4c

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

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

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

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A. POA System Information

Well 1

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Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

Manufacturer	Model	SERIAL NUMBER	Type (centrifugal, turbine or	INTAKE SIZE	DISCHARGE
			SUBMERSIBLE)		SIZE
Franklin Electric	45FA5S4-PE	14G2216	Submersible	2 inch	2 inch
		00053H			

2. Motor Information

Manufacturer	Horsepower
Franklin Electric	5 Hp

3. Theoretical Pump Capacity

5 Hp	65 psi	16 feet	0 feet	0.19 cfs
		DURING PUMPING		(IN CFS)
		*If A WELL, THE WATER LEVEL	PLACE OF USE	Оитрит
Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP	LIFT FROM PUMP TO	TOTAL PUMP

4. Provide pump calculations:

Q Pump =
$$(5 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})$$
 = 0.19 cfs (16 ft lift + 165.1 ft pressure head)

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

INITIAL METER READING	ENDING METER READING	DURATION OF TIME	TOTAL PUMP OUTPUT
		OBSERVED	(IN CFS)
Not running during sit	e visit		

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

B. Groundwater Source Information (Well and Sump)

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

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

The well log for Well 1 (BENT 4678) does not provide any information useful for estimating pumping drawdown. However, based on the amount of drawdown for Well 4 (LINN 54464), which was reported in the well log as only 0.06 inches, we assumed that the pumping drawdown in Well 1 was negligible; therefore we estimated the lift to be the reported static water level of 16 feet.

Well 1 (BENT 4678) also supplies GR-2992/T-13557, GR-2993/T-13558, GR-2994/T-13559, and GR-2995/T-13560.

SECTION 4b of 4c

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

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

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

Well 3 (re-described)

A. POA System Information

Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

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1. Pump Information

Manufacturer	Model	SERIAL NUMBER TYPE (CENTRIFUGAL, TURBINE OR INTAKE SIZE		INTAKE SIZE	DISCHARGE
			SUBMERSIBLE)		SIZE
Goulds Water Tech	9RCLC	KG3564	Turbine	6 inch	6 inch

2. Motor Information

Manufacturer	Horsepower
NIDEC Motor Corporation	25 Hp

3. Theoretical Pump Capacity

25 Hp	65 psi	17 feet (from pump test recorded on well log)	0 feet	0.97 cfs
		DURING PUMPING	FLACE OF USE	(IN CFS)
Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP *IF A WELL, THE WATER LEVEL	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT

4. Provide pump calculations:

Q Pump = $\frac{(25 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(17 \text{ ft lift} + 165.1 \text{ ft pressure head})}$ = 0.97 cfs

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

INITIAL METER READING	ENDING METER READING	DURATION OF TIME	TOTAL PUMP OUTPUT
		OBSERVED	(IN CFS)
Not running during sit	e visit		

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

B. Groundwater Source Information (Well and Sump)

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

NO

If "NO", items 4 through 6 relating to this section may be deleted.

C. Additional notes or comments related to the system:

The well log for Well 3 (LINN 63179) does not provide any information useful for estimating the actual pumping drawdown. However, based on the amount of drawdown for Well 4 (LINN 54464), which was reported in the well log as only 0.06 inches, we assumed that the pumping drawdown in Well 3 was negligible; therefore we estimated the lift to be the reported static water level of 17 feet.

Well 3 (LINN 63179) also supplies GR-2992/T-13557, GR-2993/T-13558, GR-2994/T-13559, and GR-2995/T-13560.

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SECTION 4c of 4c

SYSTEM DESCRIPTION

Are there multiple new or additional Points of Appropriation (POA)?

YES

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

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

١	
	Well 4
1	

A. POA System Information

Provide the following information concerning the point of appropriation. Information provided must describe the equipment used to appropriate water from the point of appropriation.

1. Pump Information

Manufacturer	Model	SERIAL NUMBER	Type (centrifugal, turbine or submersible)	INTAKE SIZE	DISCHARGE SIZE
Flowserve	10ELM	0812CGC83526	Turbine	6 inch	6 inch

2. Motor Information

Manufacturer	Horsepower
NIDEC Motor Corporation	25 Hp

3. Theoretical Pump Capacity

25 Hp	65 psi	18.005 feet (from well test recorded on well log)	0 feet	0.96 cfs
		*IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	OUTPUT (IN CFS)
HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP	LIFT FROM PUMP TO	TOTAL PUMP

4. Provide pump calculations:

Q Pump =
$$\frac{(25 \text{ Hp}) \times (7.04 \text{ ft}^4/\text{sec Hp})}{(18.005 \text{ ft lift} + 165.1 \text{ ft pressure head})}$$
 = 0.96 cfs

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

Initial Meter Reading	ENDING METER READING	DURATION OF	TOTAL PUMP OUTPUT
		TIME OBSERVED	(IN CFS)
39,809,900 gallons	39,810,630 gallons	14 mins	0.12 cfs (not running at full capacity)

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

B. Groundwater Source Information (Well and Sump)

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

NO

If "NO", items 4 through 6 relating to this section may be deleted.

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C. Additional notes or comments related to the system:

Well 4 (LINN 54464) also supplies GR-2992/T-13557, GR-2993/T-13558, GR-2994/T-13559, and GR-2995/T-13560.

SECTION 5

CONDITIONS

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

1. Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

	Date from Transfer	DATE THE NEW AND/OR ADDITIONAL POA(s) WERE READY FOR USE *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE "COMPLETENESS DATE"
ISSUANCE DATE	February 10, 2021	
COMPLETENESS DATE FROM ORDER (C)	October 1, 2022	2021

^{*} MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

2. Is there an extension final order(s)? If "NO", you may delete the following table. NO

YES

- 3. Measurement Conditions:
- a. Does the transfer final order, or any extension final order require the installation of a meter or other approved measuring device?

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 appropriation.

b. Has a meter been installed?

YES

c. Meter Information

POA Name or #	Manufacturer	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
Well 1	McCrometer	04-04665-2	Working	3,488,310 gallons (June 15, 2022)	2004
Well 3	Netafim	18-100073645	Working	20,360,503 gallons (June 15, 2022)	2020
Well 4	Netafim	18-100073644	Working	39,810,629 gallons (June 15, 2022)	2019

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



- 4. Recording and reporting conditions
- a. Is the water user required to report the water use to the Department?

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

- **5.** Other conditions required by the transfer final order or extension final order:
 - a. Were there special well construction standards?
 - b. Was submittal of a ground water monitoring plan required?
 - c. Other conditions?

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

c) Condition:

Water shall be acquired from the same aquifer (water source) as the original point of appropriation.

Compliance:

Original Well 3 (LINN 10536) develops water from the alluvial aquifer between the depths of 24.25 and 34.33 feet with in sand and gravels.

Well 1 (BENT 4678) develops water at a depth of 34 feet.

New Well 3 (LINN 63179) develops water from the alluvial aquifer between the depths of 19.5 and 34.5 feet within sand and gravels.

Well 4 (LINN 54464) develops water from the alluvial aquifer between the depths of 24 and 34 feet within sand and gravels.

It appears these wells obtain water from the alluvial aquifer; therefore, this condition has been met.

SECTION 6

ATTACHMENTS

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

Attachment N ame	DESCRIPTION		
Claim of Beneficial Use Map	Claim of Beneficial Use Map		
State Water Well Report – BENT 4678	Well log and driller's notes for BENT 4678 – Well 1		
State Water Well Report – LINN 63179	Well log and driller's notes for LINN 63179 – Well 3		
State Water Well Report – LINN 54464	Well log and driller's notes for LINN 54464 – Well 4		
BLM Cadastral Map	BLM Cadastral Map T. 12S. R.4W. showing DLC and		
	Government Lot locations		

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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 polyester 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.

For the purpose of this Claim, the map identifying the location of the place of use does not require a new survey. The location of the place of use identified on the Claim map should be based on the original right of record at the time the transfer final order was issued. In transfers approved for <u>additional</u> points of appropriation, the original points must be identified the map based on the original right of record at the time the transfer final order was issued.

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 12S04W06, 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

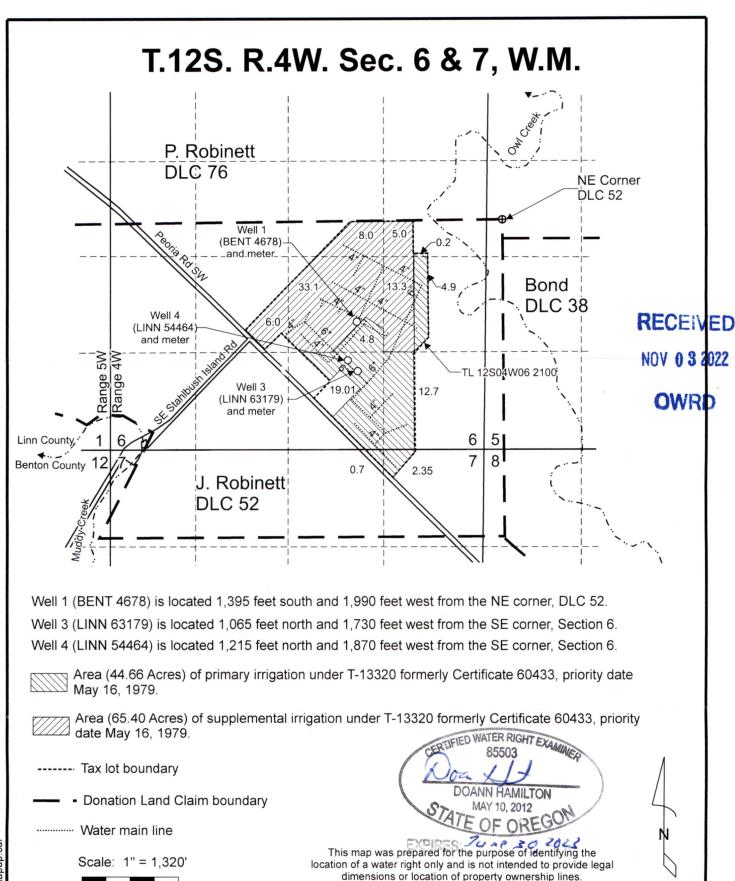
Map Checklist

Please be sure that the map you submit includes ALL the items listed below.	
(Reminder: Incomplete maps and/or claims may be returned.)	

\boxtimes	Map on polyester film	
\boxtimes	Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the assessor map)	county
\boxtimes	Township, Range, Section, Donation Land Claims, and Government Lots	
\boxtimes	If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters	
	Locations of fish screens and/or fish by-pass devices in relationship to point of diver	rsion
\boxtimes	Locations of meters and/or measuring devices in relationship to point of diversion of appropriation	or
	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.) *Not for this type of Claim of Beneficial Use	
\boxtimes	Point(s) of diversion or appropriation (illustrated and coordinates)	RECEIVED
\boxtimes	Tax lot boundaries and numbers	NOV 0 3 2022
	Source illustrated if surface water	OWRD

\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
\boxtimes	CWRE stamp and signature

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1,320 Feet Pacific Hydro-Geology Inc.

10/2022

Claim of Beneficial Use Map T-13320 Formerly Certificate 60433 Oregon State University College of Agricultural Sciences

T.12S. R.4W. Sec. 6 & 7, W.M.

JSU T-13320COBUMapap.cd

STATE ENGINEER Salem, Oregon

Well Record Gent STATE WELL NO. 12/4W-6K COUNTY BENTON APPLICATION NO. GR-2992

OWNER: Oregon State College	MAILING ADDRESS:	Corvallis,	
LOCATION OF WELL: Owner's No	CITY AND	Oregon	
NW 1/4 SE 1/4 Sec. 6 T. 12 N. R. 4 W.	/		************
Bearing and distance from section or subdivision corner 2025 W. 1550 S. of James Robinet			
Altitude at well			
TYPE OF WELL: Drilled Date Constructed			
Depth drilled 34 Depth cased 34		Section	
CASING RECORD:			
10-inch			
FINISH:			
AQUIFERS:			
WATER LEVEL: 16-feet			
PUMPING EQUIPMENT: Type Gardr Capacity 120 at 130 G.P.M.	ner Denver Centri	fugal H.P. 5	
WELL TESTS: Drawdown ft. after	hours		⊋PM
Drawdown ft. after			
USE OF WATER Irrigation SOURCE OF INFORMATION GR-2801 DRILLER or DIGGER	Temp °F	,	19
ADDITIONAL DATA: Log Water Level Measurements			
REMARKS:		DEOENTE	

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Revised STATE OF OREGON

WATER SUPPLY WELL REPORT

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

LINN 63179

WELL	I.D.	LABEL# L	134
			_

# 4	134783	
#	1048014	

- DDD tibt DitbDD	101100
START CARD#	1048014
ORIGINAL LOG#	

(1) LAND OWNER Owner Well I.D. 6130	LINN 6	3179
First Name Last Name	(9) LOCATION OF WELL (legal description)	
Company Oregon State University	County LINN Twp 12 S N/S Range 4	W E/W WM
Address 2700 SW Campus Way	Sec 6 SW 1/4 of the SE 1/4 Tax Lot 210	00
City Corvallis State OR Zip 97331	Tax Map Number Lot	
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat ' " or	DMS or DD
(2a) PRE-ALTERATION Alteration (complete 2a & 10) Abandonment(complete 5a)	Long or	_ DMS or DD
Dia + From To Gauge Stl Pistc Wid Thrd	Street address of well Nearest address	
Casing:	acces D D.I. G. III. OD GEORGE	
Material From To Amt sacks/lbs	33329 Peoria Rd Corvallis, OR 97331	
Seal:		
(3) DRILL METHOD	(10) STATIC WATER LEVEL	017 T (A)
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + Existing Well / Pre-Alteration	SWL(ft)
Reverse Rotary Other	Completed Well 07-10-2020	17
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?	121/08
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found	20
Thermal Injection Other	SWL Date From To Est Flow SWL(psi)	
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)		
Depth of Completed Well 38 ft.	07-10-2020 20 34 500	17
BORE HOLE SEAL sacks/		-
Dia From To Material From To Amt lbs		
16 0 38 Bentonite 0 18 15 S		
Calculated 14.2		
Calculated	(11) WELL LOG	
	O'MANDER OF THE O'MANDER	
How was seal placed: Method A B C D E	Material From Gravel fill 0	To
Backfill placed from ft. to ft. Material	Sandy loam NOV 0 3 2022 .5	3
Filter pack from ft. to ft. Material Size	Cemented gravel 3	20
patenting.	Gravel & sand 20	24
Explosives used: Yes Type Amount	Black gravel & sand OWRD 24	32
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Brown clay & some gravel 32	34
Proposed Amount Pounds Actual Amount Pounds	Blue clay 34	38
(6) CASING/LINER	16" hole naturaly caved as casing pulled out	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
I2 X 2 19.5 250 Image: Control of the control of		IVED
● 12 34.5 37.5 250 ● X	JONES DRILLING CO., INC.	
R H H R R H H	29400 SANTIAM HWY.	2020
B H H H H H	LEBANON, OR 97355	0 2020
Shoe Inside Outside Other Location of shoe(s)	241 0CE 0ECO E41 4E1 0COC	
Temp casing X Yes Dia 16 From 0 To 38		RD
	1-800-915-8388	
(7) PERFORATIONS/SCREENS Perforations Method		
Screens Type Wrap rib Material 55	Date Started 07-08-2020 Completed 07-10-202	0
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/		
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	
Screen 12 19.5 34.5 .25	I certify that the work I performed on the construction, deepen abandonment of this well is in compliance with Oregon w	ater supply well
	construction standards. Materials used and information reported	
	the best of my knowledge and belief.	
	License Number 1411 Date 07-17-2020	
(8) WELL TESTS: Minimum testing time is 1 hour	Signed Signed	
Pump Bailer • Air Flowing Artesian	Significant Control of the Control o	
Yield gal/min Drawdown Drill stem/Pump denth Duration (hr)	(bonded) Water Well Constructor Certification	
500 38 2	I accept responsibility for the construction, deepening, alteration	n, or abandonmen
	work performed on this well during the construction dates reported	d above. All worl
	performed during this time is in compliance with Oregon w construction standards. This report is true to the best of my knowl	ater supply well edge and helief
Temperature 61 °F Lab analysis Yes By		wis boilet.
Water quality concerns? Ves (describe below) TDS amount 147 Prom 0. Description Amount Units	License Number 16.74 Date 07-17-2020	
	Signed /	
	Contact Info (optional) jones of all in the thotmail.com	

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form

WELL I.D. # L 49893 START CARD # 127160

instructions for completing this report are on the last page of this form.				
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by I			
Name OSU Horticulture	County Linn Latitude		ongitude	
Address 4017 Als	Township 12 S Nor S I	Range 4 W	E or W.	WM.
City Corvallis State OR Zip 97331	Section 6 NW	1/4 SE 1	14	
(2) TYPE OF WORK	Tax Lot 2100 Lot	BlockS	ubdivision _	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest ac	ddress)		
(3) DRILL METHOD:	Street Address of Well (or nearest at 33329 Peoria Rd	- Corvall:	LS	
☐ Rotary Air ☐ Rotary Mud 【 Cable ☐ Auger	(10) STATIC WATER LEVEL:			
Other	18 ft. below land surfa	ce.	Date <u>8</u>	<u> 31-01</u>
(4) PROPOSED USE:	Artesian pressurelb	per square inch	Date	
☐ Domestic ☐ Community ☐ Industrial 【X Irrigation	(11) WATER BEARING ZONE	S:		
☐ Thermal ☐ Injection ☐ Livestock ☐ Other		20'		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found .	20		
Special Construction approval Yes 🖫 No Depth of Completed Well 40 ft.	From To	Estimated I	low Rate	SWL
Explosives used Yes No Type Amount	20' 40'	130 g	pm	18'
HOLE SEAL				
Diameter From To Material From To Sacks or pounds				
XX				
16" 0 18' cement 0 18 9sacks				
12" 18' 40'	(12) WELL LOG:			
How was seal placed: Method □A □B XC □D □E	Ground Elevation			
Other		T	T	
Backfill placed fromft. toft. Material	Material	From	To	SWL
Gravel placed fromft. toft. Size of gravel	Top soil	0	3	
6) CASING/LINER:	Loam	3	8	
Diameter From To Gauge Steel Plastic Welded Threaded	Sandy clay &	 		
12" +2° 34°250 K	gravel	8	20	4.0
06"	Brown sand & gra		32	18
	Blue clay	32	40	
Liner:			-	
		 	 	
Drive Shoe used hside X Outside None		—	-	
Final location of shoe(s) 34.06"			DECE	IVED
7) PERFORATIONS/SCREENS:			nece	IVED
Method Acetylene torch				
Screens Type Material Theorem	RECEIVED		NOV 0	3 2022
Slot Tele/pipe From To size Number Diameter size Casing Liner				
	SEP 1 4 2001		014	1175
24' 34' ½" 100 12" X		-	ON	HU
06" x12"	WATER RESOURCES DEF	1.		
	SALEM, OREGON			
ON MARKET PROPERTY. Additional Academy Alice to 1 hours	Date started 8-23-01	Completed 8-	31-01	
8) WELL TESTS: Minimum testing time is 1 hour Flowing	(unbonded) Water Well Constructor C		71-01	
□ Pump Bailer Air Artesian	I certify that the work I performed on		ration or aba	ndon.
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with O	regon water supply w	ell construction	on
130g pm . 06" I hr.	standards. Materials used and information knowledge and belief.	n reported above are to	ue to the best	of my
	knowledge and belief.	WWC Nur	nber	
	Signed		Date	
Temperature of water 55 Depth Artesian Flow Found	(bonded) Water Well Constructor Cert	ification:		-
Was a water analysis done? Yes By whom	I accept responsibility for the constru			
Did any strata contain water not suitable for intended use? Too little	performed on this well during the constru- performed during this time is in complian			k
□ Salty □ Maddy □ Odor □ Colored □ Other	construction standards. This report is true	to the best of my kno	wledge and b	eljef.
Depth of strata:	ma fe	. / WWC Nur	nber 137	8
	Signed Manual	ana	Date 9-7	-01
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST	COPY - CONSTRUCTOR SEC	OND COPY – CU	STOMED	
ORIGINAL - WATER RESOURCES DEFARTMENT FIRST	COLI - CONSTRUCTOR SEC	OND COFT - CC	DOMER	

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