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

RECEIVED
DEC 06 2021

OWRD

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

A separate form shall be completed for each permit.

In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at: https://www.oregon.gov/OWRD/Forms/Pages/default.aspx

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see

https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx

SECTION 1

GENERAL INFORMATION

1. File Information:

APPLICATION #	PERMIT # (IF APPLICABLE)	PERMIT AMENDMENT # (IF APPLICABLE)	
G-17189	G-17650	T-12110	- 1

APPLICANT/BUSINESS NAME		-	PHONE NO.		ADDITIONAL CONTACT NO.
Charles & Louanna Eggert					
ADDRESS					
18555 SW Teton Ave					
CITY	STATE	7	ZIP	E-MAIL	
Tualatin	OR	9	97062		
If the current property ow	ner is not the no	ermit holder	r of recor	d it is recomm	mended that an
assignment be filed with the					
3. Permit holder of recor	d (this may, or	may not, be	the curr	ent property	owner):
PERMIT HOLDER OF RECORD					
Same as above					
Address					
`ITV	CTATE		710		
СПҮ	4. Da	ate of Site In	ZIP	n:	
5. Person(s) interviewed	4. Da	of their ass	nspection	with the proj	
5. Person(s) interviewed NAME	4. Da		nspection	with the proj Associa	TION WITH THE PROJECT
5. Person(s) interviewed NAME	4. Da	of their ass	nspection	with the proj	TION WITH THE PROJECT
5. Person(s) interviewed NAME	4. Da	of their ass	nspection	with the proj Associa	TION WITH THE PROJECT
5. Person(s) interviewed NAME harles Eggert 6. County:	4. Da	of their ass	nspection	with the proj Associa	TION WITH THE PROJECT
5. Person(s) interviewed NAME	4. Da	of their ass	nspection	with the proj Associa	TION WITH THE PROJECT
5. Person(s) interviewed NAME harles Eggert 6. County: arney 7. If any property describe	4. Da	of their ass DATE	ociation Ow	with the proj Associa ner/Premit H	older
5. Person(s) interviewed NAME harles Eggert 6. County: arney 7. If any property describe the owner of record for the	4. Da	of their ass DATE	ociation Ow	with the proj Associa ner/Premit H	older
5. Person(s) interviewed NAME harles Eggert 6. County: arney	4. Da	of their ass DATE	ociation Ow	with the proj Associa ner/Premit H	older
5. Person(s) interviewed NAME harles Eggert 6. County: arney 7. If any property describe the owner of record for the WNER OF RECORD	4. Da	of their ass DATE	ociation Ow	with the proj Associa ner/Premit H	older

SECTION 2

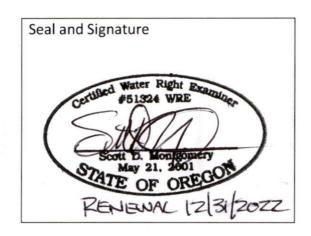
SIGNATURES

DEC 06 2021

OWRD

CWRE Statement, Seal and Signature

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



DEC 06 2021

OWRD

CWRE NAME		PHONE NO	ADDITIONAL CONTACT NO.	
Scott D Montgomery		541-548-	5833 541-420-0401	
Address		,		
PO Box 767				
CITY	STATE	ZIP	E-Mail	
Terrebonne	OR	97760	scott@apeands.com	

Permit Holder of Record Signature or Acknowledgement

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	
Vhorts WEggs	Charles Eggert	Owner/Permit Holder	11/2/2021	
Tonama Egget	Louanna Eggret	Owner/Permit Holder	11/28/2021	

DEC 06 2021

SECTION 3

CLAIM DESCRIPTION

OWRD

1. Point of appropriation name or number:

POINT OF APPROPRIATION (POA) NAME OR NUMBER (CORRESPOND TO MAP)	WELL LOG ID # FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	WELL TAG # (IF APPLICABLE)
#1	HARN 1336	L-122440
#7	HARN 51973	L-111174
#8	HARN 52169	L-116675

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	
#1	Harney Lake Basin	
#7	Harney Lake Basin	
#8	Harney Lake Basin	

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)
#1	IR		Mar 1 to Oct 31	0.92 cfs
#7	IR		Mar 1 to Oct 31	1.20 cfs
#8	IR		Mar 1 to Oct 31	3.6 cfs
Total Quantity of	Water Used			3.6 cfs*

^{*}Combination of all wells

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 the authorized wells into a common conveyance network that supplies 4 center pivot sprinklers irrigating the place of use.

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).

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 coints." or "The permit allowed 40.0 acres of irrigation. The water user only developed 10.0 acres.")

The permit holder was allowed four points of appropriation but only three wells were developed to beneficial use.

6. Claim Summary:

POA NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	Use	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
#1	3.6 cfs	0.92 cfs	NA	IR	291.2	291.2
#7	3.6 cfs	1.20 cfs	NA	IR	291.2	291.2
#8	3.6 cfs	5.01 cfs	NA	IR	291.2	291.2

DEC 06 2021

OWRD

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

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

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	Type (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE
Aurora Vertiline	UNK	UNK	Turbine	14"	8"

3. Motor Information:

MANUFACTURER	HORSEPOWER
Hollow Shaft	40

4. Theoretical Pump Capacity:

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP *IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
40	40	205'	0'	0.92

5. Provide pump calculations:

Q = $\frac{7.04 \text{ ft4/5/hp x hp}}{1000 \text{ ft}} = \frac{(7.04)(40)}{1000 \text{ sol}} = 0.92 \text{ cfs}$ Total head, ft 306.6 Total head = 101.6' + 205' + 0' = 306.6'

6. 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				

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

7. Is the distribution system piped?

YES

8. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
8"	+/- 1 mile	PVC	Buried

9. Lateral or Handline Information:

NA			
LATERAL OR HANDLINE SIZE	LENGTH	. Type of Pipe	BURIED OR ABOVE GROUND
		per at the first commence and the second commence and	

10. Sprinkler Information:

Size	OPERATING PSI	SPRINKLER OUTPUT	TOTAL NUMBER OF SPRINKLERS	MAXIMUM Number Used	TOTAL SPRINKLER OUTPRECEIVE (CFS)
		(GPM)			DEC 0 6 202
NA					
				·	OWRD

DEC 06 2021

SECTION 4 SYSTEM DESCRIPTION

OWRD

Are there multiple POAs?

	_		
w		-	
•		. 3	

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

#1	(HARN	1336)	

A. Place of Use

1. Is the right for municipal use?

NO

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
265	30E	WM	17	NE NE			IR	32.0	
265	30E	WM	17	NW NE			IR	29.2	
265	30E	WM	17	SW NE			IR	32.3	
265	30E	WM	17	SE NE			IR	36.0	
265	30E	WM	17	NENW			IR	21.8	
265	30E	WM	17	NW NW			IR	37.2	
265	30E	WM	17	SW NW			IR	39.5	
265	30E	WM	17	SENW			IR	37.6	
265	30E	WM	18	NENE			IR	12.2	
265	30E	WM	18	SENE			IR	13.4	
Total Ad	res Irrig	ated	•		291.2				

- **B. Groundwater Source Information (Well)**
- 1. Is the appropriation from a well?

YES

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

1 ¼" capped pipe W side

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	DATEOF	DATES OF	WAS DRILLED FOR	
			Original Well	ALTERATIONS		
See well log	-					

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.

C. Groundwater Source Information (Sump)

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	GPM PER	TOTAL	MAXIMUM	TOTAL TAPE	ADDITIONAL INFORMATION
SPACING IN	100 FEET	LENGTH OF	LENGTH OF TAPE	OUTPUT	
INCHES		TAPE	USED	(CFS)	
NA					

13. Pivot Information:

MANUFACTURER	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)
Lindsay Zimmatic	1320 LF	30	1000	2.23
Lindsay Zimmatic	600 LF	30	500	1.11
Lindsay Zimmatic	600 LF	30	500	1.11
Lindsay Zimmatic	1320 LF	30	1000	2.23

E. Storage

1. Does the distribution system include in-system storage (e.g. storage tank,	
bulge in system / reservoir)?	NO

F. Gravity Flow Pipe

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

1.	I. Does the system involve a gravity flow pipe?	NO
-	L. DOCS LIIC SYSLEIII IIIYOIYE A RIAYILY IIOW DIDE.	140

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	
di	stribution system?	

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

Н.	Additional	notes	or	comments	related	to	the	sy	stem	0 0

	all said of the contract for the first said to the contract to the	

23275 5 83	to the same of the same	In a secretary we work	and of the suite of the said	a contract to the street	is more than one:
1-1 3 - 13	Level Community Contraction	3 st-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

(HARN 51973)

REC	E	VED
DEC	06	2021

NO

A. Place of Use

1. Is the right for municipal use?

OWRD

NO

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	If Irrigation, # Primary Acres	If Irrigation, # Supplemental Acres
265	30E	WM	17	NENE			IR	32.0	
265	30E	WM	17	NW NE			IR	29.2	
265	30E	WM	17	SW NE			IR	32.3	
265	30E	WM	17	SE NE			IR	36.0	
265	30E	WM	17	NENW			IR	21.8	
265	30E	WM	17	NW NW			IR	37.2	
265	30E	WM	17	SW NW			IR	39.5	
265	30E	WM	17	SENW			IR	37.6	
265	30E	WM	18	NE NE			IR	12.2	
265	30E	WM	18	SE NE			IR	13.4	
Total Ac	res Irrig	ated						291.2	

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

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

1 1/2" capped pipe SE side of 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	DATES OF	WAS DRILLED FOR	
			ORIGINAL WELL	ALTERATIONS		
See well log						

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.

C. Groundwater Source Information (Sump)

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

NO

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

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Fairbanks Morse	UNK	Hi60L7100B0220F	Turbine	14"	8"

3. Motor Information:

MANUFACTURER	HORSEPOWER
GE	60

4. Theoretical Pump Capacity:

Horsepower	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
60	40	250'	0'	1.20

5. Provide pump calculations:

```
Q = 7.04 \text{ ft4/5/hp x hp} = (7.04)(60) = 1.20 \text{ cfs}

Total head, ft 351.6

Total head = 101.6' + 250' + 0' = 351.6'
```

6. 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			

7. Is the distribution system piped?

YES

8. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND		
8"	+/- 2 1/4 miles	PVC	Buried		

9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND	
NA				

10. Sprinkler Information:

SIZE	OPERATING	SERINKLER	Total NUMBER	MAXIMUM	TOTAL SPRINKLER OUTPUT
	PSI	CHIPLIT	OF SPEINKLERS	NUMBER USED	(CFS)
		(SPIvI)			E
NA					

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

RECEIVED

DEC 06 2021

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	GPM PER	TOTAL	MAXIMUM	TOTAL TAPE	ADDITIONAL INFORMATION
SPACING IN	100 FEET	LENGTH OF	LENGTH OF TAPE	ОПТРИТ	
INCHES		TAPE	USED	(CFS)	
NA					

13. Pivot Information:

Manufacturer	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)	
Lindsay Zimmatic	1320 LF	30	1000	2.23	
Lindsay Zimmatic	600 LF	30	500	1.11	
Lindsay Zimmatic	600 LF	30	500	1.11	
Lindsay Zimmatic	1320 LF	30	1000	2.23	

E. Storage

 Does the distribution system include in-system storage (e.g. storage tank, 	
bulge in system / reservoir)?	NO

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

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

H. A	dditional	notes of	or	comments	re	lated	to t	he	system
------	-----------	----------	----	----------	----	-------	------	----	--------

Dr	12	Name ar	Nicero	ber this se	Hion -	loterihee l	untu na	sarlad it	Fihara	a mara f	han anal-

#8	(HARN	52169)	

REC	CEIVED
DEC	06 2021

A. Place of Use

1. Is the right for municipal use?

NO

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	If Irrigation, # Primary Acres	IF IRRIGATION, # SUPPLEMENTAL ACRES
265	30E	WM	17	NE NE			IR	32.0	
265	30E	WM	17	NW NE			IR	29.2	
265	30E	WM	17	SW NE			IR	32.3	
265	30E	WM	17	SE NE			IR	36.0	
265	30E	WM	17	NENW			IR	21.8	
265	30E	WM	17	NW NW			IR	37.2	
265	30E	WM	17	SW NW			IR	39.5	
265	30E	WM	17	SENW			IR	37.6	
265	30E	WM	18	NE NE			IR	12.2	
265	30E	WM	18	SE NE			IR	13.4	***
Total Acres Irrigated								291.2	

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

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

1" thd plug W side of 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	DATES OF	WAS DRILLED FOR	
			ORIGINAL WELL	ALTERATIONS		
See well log						

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.

C. Groundwater Source Information (Sump)

RECEIVED

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

DEC 06 2021

NO

D. Diversion and Delivery System Information

OWRD

DEC 06 2021

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.

OWRD

1. Is a pump used?

YES

2. Pump Information:

MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE SIZE	DISCHARGE SIZE
Goulds	UNK	M01350	Turbine	14"	10"

3. Motor Information:

MANUFACTURER	HORSEPOWER
GE	250

4. Theoretical Pump Capacity:

HORSEPOWER	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
250	40	250'	0'	5.01

5. Provide pump calculations:

	_
, .	

6. 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			

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

7. Is the distribution system piped?

YES

8. Mainline Information:

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
10"	+/- ¼ mile	PVC	Buried
8"	+/- 2 miles	PVC	Buried

9. Lateral or Handline Information:

LATERAL OR HANDLINE SIZE	LENGTH	Type of Pipe	BURIED OR ABOVE GROUND
NA			

10. Sprinkler Information:

SIZE	OPERATING	SPRINKLER	TOTAL NUMBER	MAXIMUM	TOTAL SPRINKLER OUTPUT
	PSI	OUTPUT (GPM)	OF SPRINKLERS	Number Used	(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	GPM PER	TOTAL	MAXIMUM	TOTAL TAPE	Additional Information
SPACING IN	100 FEET	LENGTH OF	LENGTH OF TAPE	OUTPUT	
INCHES		TAPE	USED	(CFS)	
NA					

13. Pivot Information:

Manufacturer	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)
Lindsay Zimmatic	1320 LF	30	1000	2.23
Lindsay Zimmatic	600 LF	30	500	1.11
Lindsay Zimmatic	600 LF	30	500	1.11
Lindsay Zimmatic	1320 LF	30	1000	2.23

E. Storage

 Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)? 	NO
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
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
H. Additional notes or comments related to the system:	

DEC 06 2021

SECTION 5

OWRD

YES

CONDITIONS

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 PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	10/12/2016		
BEGIN CONSTRUCTION (A)	Not mentioned	NA	NA
COMPLETE CONSTRUCTION (B)	10/1/2021	10/1/2018	Wells, conveyances & sprinklers constructed
COMPLETE APPLICATION OF WATER (C)	10/1/2021	9/29/2021	Flow meters installed on all wells for reporting use. Static levels reported.

^{*} MUST BE WITHIN PERIOD BETWEEN PERMIT, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

a.	Did the Extension Final Order require the submittal of Progress Reports?	YES			
b.	. Were the Progress Reports submitted?				
lf t	he reports have not been submitted, attach a copy of the reports if available.				
3.	Initial Water Level Measurements:				
a.	. Was the water user required to submit an initial static water level measurement? YES				
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 ava	ilable:			

DATE OF MEASUREMENT	MEASUREMENT MADE BY	Метнор	Measurement

4. Annual Static Water Level Measurements:

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

- a. Was the water user required to submit annual static water level measurements?
- 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?
- d. If "YES", were those measurements submitted to the Department?

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

DATE OF MEASUREMENT	MEASUREMENT MADE BY	Метнор	MEASUREMENT

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

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

NO

c. Is the pump test attached to this claim?

NO

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

NO

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

NO

6. Measurement Conditions:

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

b. Has a meter been installed?

YES

c. Meter Information

POD/POA Name or #	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
#1	Aguamaster 900	50204	Off	000009 AF	2021
#7	Seametrics	UNK	On	79027.438 gal	9/2021
#8	McCrometer	15-01183-10	Off	401.225 AF	2015

7. Recording and reporting conditions:

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

YES

b. Have the reports been submitted?

YES

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:

Were there special well an atruction star facts?

NO

b. Was submitted 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

RECEIVED

to the well?

DEC 06 2021

WELL ID # DATE ATTACHED TO WELL



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

DEC 06 2021

0	9	A A	7	96	7
0	V	A		(I	

e. Other conditions?

L-122440

L-111174

L-116675

YES NO

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

Riparian area wasn't observed to be disturbed

SECTION 6

ATTACHMENTS

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

June 2016

Sept 2013

April 2015

DESCRIPTION		
HARN 51973, HARN 1336 & HARN 52169		
USDA/FSA image from June 2020		
2000 CO	HARN 51973, HARN 1336 & HARN 52169	

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 irrigation system & place of use were tied using survey-grade GPS receivers. Point data was compared with recent aerial imagery to check accuracy.

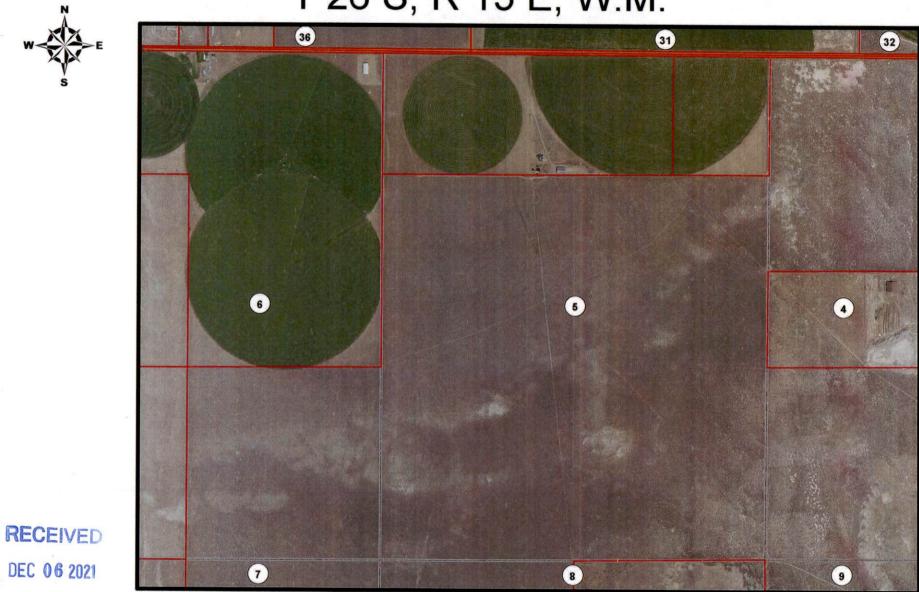
Map Checklist

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

OWRD

\boxtimes	Map on polyester film
\boxtimes	Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
\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 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
\boxtimes	CWRE stamp and signature

T 26 S, R 15 E, W.M.



2020 aerial imagery downloaded from NRCS Gateway website and imported into ESRI ArcMap GIS software with Oregon Statewide Lambert Projection

0.5

0.25

Miles

OWRD

WATER WELL REPORT STATE OF OREGON

P. O. . .

RECEIVED

¥

State Well No. 265/30F-16 Cb

WATER RESOURCES DEPT SALEM, OREGON

Harm 336

State Permit No.

(1) OWNER:	(16) LOCATION OF WELL:	
Name Leo Sullivan	County Harney Driller's well	number 1
Address 19101 Suncrest Ave.	NW 4 SW 4 Section 16 T. 26S	R. 30E W.M.
City West Linn State Ore. 97068	Tax Lot # Lot Blk	Subdivision
(2) TYPE OF WORK (check):	Address at well location:	
AND MANUAL MANUA		
New Well XI Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed w	ell.
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found 35	A CONTRACTOR OF THE PROPERTY O
(3) TYPE OF WELL: (4) PROPOSED USE (check):		ft. and surface. Date 5-17-81
Rotary Air Driven Domestic Dindustrial Municipal		r square inch. Date
Rotary Mud		
A Bored I Merman Withdrawan I Reinjection I	(12) WELL LOG: Diameter of well below of the Double of the	completed well 2.55 ft.
(5) CASING INSTALLED: Steel Plastic	Depth drilled 2.55 ft. Depth of of Formation: Describe color, texture, grain size and stru	
Threaded □ Welded ⊠	thickness and nature of each stratum and aquifer penet	
	for each change of formation. Report each change in p	
"Diam. from	and indicate principal water-bearing strata.	
LINER INSTALLED:	MATERIAL	From To SWL
14 "Diam from 0 ft to 205 ft Gauge .256	Sand	0 5
(6) PERFORATIONS: Perforated? M Yes □ No	Sandstone	5 35
Type of perforator used Saw Cut	Water-Bearing Blk. Sandstone	35 55
Size of perforations 1/8 in. by 3 in.	Green & Grey Claystone	55 225
7,920 perforations from 85 ft. to 205 ft.	Water-Bear. Grn. Claystone	225 255
perforations from		
perforations from		
a constant	205 Ft. of 24"drllg	
(7) SCREENS: Well screen installed? □ Yes ☑ No	50 Ft. of 14" "	
Manufacturer's Name		
Type Model No. Diam. Slot Size Set from ft. to ft.		
Diam. Slot Size Set from ft. to ft.		
Desirable is seemed and a land followed		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		RECEIVED
pump test made? M Yes No If yes, by whom? Dale Pallin		
1000 gal/min. with 3 ft. drawdown after 8 hrs.		DEC 06 2021
" " "		
Air test gal/min. with drill stem at ft. hrs.		
Bailer test gal./min. with ft. drawdown after hrs.		OWRD
ian flow g.p.m.		
erature of water 53* Depth artesian flow encountered ft.	Work started 3-16 19 81 Completes	d 5-17 1981
(9) CONSTRUCTION: Special standards: Yes No M	Work started 3-10 19 81 Completed Date well drilling machine moved off of well 5-1	
Well seal—Material used Cement Grout		15 01
Well sealed from land surface to	Drilling Machine Operator's Certification:	
Diameter of well bore to bottom of seal	This well was constructed under my direct su and information reported above are true to my be	pervision. Materials used
Diameter of well bore below seal		Date .61 1981
Number of sacks of cement used in well seal 14 Yds. sacks	(Drilling Machine Operator)	
How was cement grout placed? Pressure Grouted	Drilling Machine Operator's License No 146	L
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction	and this report is true to
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief.	
Was a drive shoe used? ☐ Yes ☒ No Plugs Size: location ft.	NameOrvailBucknerWellDrillin	1g,Inc(Type or print)
Did any strata contain unusable water? Yes No	Address 1686 N.E. Negus Way Redmo	nd, Ore. 97756
Type of Water? depth of strata	() 0 43	1
Method of sealing strata off	[Signed] (Water Well Contracto	*)
Was well gravel packed? Yes □ No Size of gravel:3/8		6-1 19 81
Gravel placed from		,



Oregon Water Resources Department RECEIVED
725 Summer Street NE, Suite A
Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

DEC 06 2021

Application for Well ID Number

OWRD

RECEIVED BY OWRD

Do not complete if the well already has a Well Identification Number.	APR 06 2016
Current Owner Name (please print): Charles Eggert Mailing Address: 9955 SW Potano St	SALEM, OR
City, State, Zip: Toalatin, DR 97062	
Mail Well ID Tag to: SAME AS ABOVE In Care Of (C/O)	
Vame & Address: ACW, INC. 524 HWY 20	
Name & Address: ACW, INC. 524 HWY 20 City, State, Zip: HIJES, OR 97738	
I. WELL LOCATION INFORMATION (Please fill out as completely as possible) Township:	Section: 16
ax Lot: 5000 County House	J 1/4 SW 1/4
Cax Lot: 5000 County Harney NW	1/4 1/4
treet Address of Well, City: Double O Ranch Rd (heavest)	
f the property had a different street address in the past:	
GENERAL WELL INFORMATION (Please fill out as completely as possible) se of Well (domestic, irrigation, commercial, industrial, monitoring): ate Well Constructed (or property built): 6 1 8 1 Total Well Depth: 255' where at time the well was constructed (if known): 1 2 5 5 1 1 2 2 5 1 2 2 5 1 1 2 2 5 1 1 2 2 5	#1 Well
HONE: (54) 548-5833 EMAIL &/or FAX: SCOT & ASE	Earl S. com
and application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 202. Applications are processed in the order they are received, and Well ID Numbers are mailed with the order they are received.	on 97301; or fax to (503) 986- thin 4-5 business days.
For Official Use Only by the Oregon Water Resources Department:	on 97301; or fax to (503) 986- thin 4-5 business days.
702. Applications are processed in the order they are received, and Well ID Numbers are mailed with	well Identification #: L - 22440

HARN 51973

STATE OF OREGON WATER SUPPLY WELL REPORT

9/12/2013

Page 1 of 1 WELL I.D. LABEL# L 111174 START CARD # 1020837 ORIGINAL LOG#

(as required by OKS 557.705 & OAK 090-205-0210)	7/14/	2013	OKIG	INAL LUC	" "	4	
(1) LAND OWNER Owner Well I.D.							
First Name CHUCK Last Name EGGERT	_	(9) LOCATI	ON OF V	VELL (leg	al descri	ption)	
Company		County HARNEY	Twp	26.00 S	N/S F	lange 30.00	E E/W WM
Address 9955 SW POTANO ST		Sec 16 17 N	VE 1/4	of the NE	1/4	Tax Lot 5	100
City TUALATIN State OR Zip 97062		Tay Man Numbe	C 1 20 - 1 - 1 - 1	Network Continues		Lot	r - Carl Charles Water Still
(2) TYPE OF WORK X New Well Deepening Convers	sion	Tax Map Numbe	Mar segue	" or	-23-70-12	200	DMS or DD
Alteration (complete 2a & 10) Abandonment(comp		Lat	-	" or	or spare and a		DMS or DD
(2a) PRE-ALTERATION	#100 sas-16	Long	ant addrass o	fwell (Negract a	ddraes	_ DIVIS OF DE
Dia + From To Gauge Stl Plstc Wld Thrd		The state of the s	The second second second second second	i well (inearest a	uuress	
Casing:		55055 DOUBLE					
Material From To Amt sacks/lbs		BURNS, OR. 9	7720				
Seal:		(10) STATIC	WATER	LEVEL			
(3) DRILL METHOD		(10) STATIC	WATER		Date SV	VI (nei)	SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing We	ell / Pre-Alte	ration	Duite 3	V C(psi)	1
Reverse Rotary Other		Completed	Well	8/28/2	013		92
(4) PROPOSED USE Domestic Irrigation Community		100000000000000000000000000000000000000	Flowi	ng Artesian?		v Hole?	
		No.					N2 00
Industrial/ Commercial Livestock Dewatering		WATER BEARI				s first found	
Thermal Injection Other		SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Standard (Atta	ach copy)	8/28/2013	92	343	800		92
Depth of Completed Well 350.00 ft.	men copy /	8/26/2013	32	343	800	2.00000000	
BORE HOLE SEAL	sacks/		3000		1 10 10 10 10 10 10		
Dia From To Material From To Amt					NEXT REALISM	100000000000000000000000000000000000000	
18 0 18 Bentonite Chips 0 18 20		A CONTRACTOR OF THE		Street, or agency		All Santava	
14 18 350 Benome Cmps 6 16 26	w kara						
14 10 550							
		(11) WELL I	LOG	Ground Elev	vation		
How was seal placed: Method A B C D	F		Material		1001219119019	From	To
XOther POURED & TAMPED	-	topsoil sandy loa	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			0	2
	LLANGE PAGE	clay				2	32
Backfill placed from ft. to ft. Material	digitization.	cinders black		er many Trailing		32	75
Filter pack from ft. to ft. Material Size	S. Filmas Rich	clay grey				75	100
Explosives used: Yes Type Amount		clay sand black				100	120
5a) ABANDONMENT USING UNHYDRATED BENTONITE	E.	cinders sand				120	130
Proposed Amount Actual Amount		cinders multicol	ored			130	277
		claystone brown	A SECTION ASSESSMENT OF THE PARTY OF			277	307
6) CASING/LINER		claystone black				307	343
Casing Liner Dia + From To Gauge Stl Plstc WI	ld I hrd	clay black			al restriction and	343	350
● ○ 14 × 2 163 250 ● ○ ×							400000000000000000000000000000000000000
	4 H	RE	CEIVE	D BY O	MDD	0.000	RECEIVE
	4 H			5 0 . 0	טרויי		VECEIVE
	4 14	m chellocole son					
			JAN	9.2017	The state of		DEC 06 20
Shoe Inside Outside Other Location of shoe(s)		100 00000000000000000000000000000000000	0/114	L 3. 2011		0.000	DEC 00 40
Temp casing Yes Dia From To							
	ALCOHOLOGIC TO		SALE	M, OR		Service Service	- COMPAN
7) PERFORATIONS/SCREENS Perforations Method			OALL	IVI, UK			DAAKD
Screens Type Material		Date Started	8/24/2013	C	Complete	8/28/2013	-1
Perf/ Casing/Screen Scrn/slot Slot # of	Tele/	The second of th			Section of the section of		
	pipe size	(unbonded) Wa					
		I certify that th	e work I pe	rformed on th	ne construc	tion, deeper	ning, alteration, or
		abandonment of	of this well	is in comp	liance with	o Oregon v	vater supply well
					nd informa	tion reported	above are true to
		the best of my k		ia bellet.			
		License Numbe	r		Date		
B) WELL TESTS: Minimum testing time is 1 hour		Cian-1					
Pump Bailer • Air Flowing Arte	esian	Signed					
		(bonded) Water	r Well Cons	tructor Certi	fication		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 800 350 I		,,				ng alterni	n or abandanna
330		accept respons	on this well	during the ac	nt, deepeni	ng, antranc	on, or abandonmented above. All wor
							vater supply we
							ledge and belief
Temperature 60 °F Lab analysis Yes By		1 CONSTRUCTION Stal	nuarus. I IIIS	report is true	to the best	or my know	reage and benefit
		and the second s			2		
	Inita	License Number	r 1424		Date 9/	2/2013	
	Units	License Number					
	Units	License Number	OTHY K RIL	EY (E-filed)	- 1975 S	Taxener)	
	Units	License Number	OTHY K RIL	EY (E-filed)	- 1975 S	Taxener)	

#8

STATE OF OREGON WATER SUPPLY WELL REPORT

HARN 52169

WELL I.D. LABEL# L 116675

START CARD # 1025585

ORIGINAL LOG #

(as required by ORS 537.765 & OAR 690-205-0210)	4/14/2015	ORIGINAL LOG#	1023303
(1) LAND OWNER Owner Well I.D.	T		
First Name CHARLES Last Name EGGERT	(0) I OC	ATION OF WELL (legal	description)
Company		(3) (3)	
Address 9955 SW POTANO ST.		SE 1/4 of the SE	N/S Range 30.00 E E/W V
City TUALITAN State OR Zip 97062			
(2) TYPE OF WORK New Well Deepening Conversion	te 5a)	mber " or	DMS or D
Alteration (complete 2a & 10) Abandonment(complete	te 5a) Long	or or	DMS or D
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd	Long	Street address of well N	earest address
Casing: Gauge St. Fist. Wid Till		BLE O RANCH RD. PRINCETO	
Material From To Amt sacks/lbs			
Seal:	_		
(3) DRILL METHOD	(10) STA	TIC WATER LEVEL	e cur () I cur (o)
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing	Well / Pre-Alteration Dat	te SWL(psi) + SWL(ft)
Reverse Rotary Other		ed Well 3/6/2015	52
(4) PROPOSED USE Domestic X Irrigation Community	_	Flowing Artesian?	
Industrial/ Commercial Livestock Dewatering	WATER BEA	RING ZONES Depth w	vater was first found 190.00
Thermal Injection Other	SWL Date	2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	st Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach			
Depth of Completed Well 407.00 ft.	3/6/2015	190 407	1000 52
	sacks/	1 1	
	lbs		
	S		
14 198 407 Calculated 67.48			
Calculated	(11) WEL	L LOG Ground Elevation	on
How was seal placed: Method A B C D E		Material Ground Elevation	From To
XOther POURED DRY	Sandy soil		0 2
Backfill placed from 45 ft. to 47 ft. Material CEMENTING BA	ASK tan clay and	sand	2 40
Filter pack from ft. to ft. Material Size	Grey clay	1.	40 190
Explosives used: Yes Type Amount	Broken Basa	een claystone	190 205 205 260
(5a) ABANDONMENT USING UNHYDRATED BENTONITE		ne with layers of broken ro	260 407
Proposed Amount Actual Amount			
(6) CASING/LINER	_		
Casing Liner Dia + From To Gauge Stl Plstc Wld	Thrd		
14 X 2 198 .250 X X			
0 10 187 407 .250	H		RECEIVED
$R \times H \longrightarrow H \times H$	$H \parallel$		
	H II		DEC 0 6 2021
Shoe Inside Outside Other Location of shoe(s)	└		520 00 2021
Temp casing Yes Dia From To			
(7) PERFORATIONS/SCREENS	_		OWRD
Perforations Method Factory			
Screens Type Material	Date Starte	ed2/13/2015 Com	npleted 3/5/2015
	ele/ (unbonded)	Water Well Constructor Certif	
Screen Liner Dia From To width length slots pipe Perf Liner 10 207 407 .125 3 4320	JILL		onstruction, deepening, alteration,
101 201 10 201 100 1020	abandonmen	t of this well is in compliance	ce with Oregon water supply w
			nformation reported above are true
		y knowledge and belief.	
(a) Mark A division of the control o	License Nun	nber 1739	Date 4/14/2015
(8) WELL TESTS: Minimum testing time is 1 hour	Signed C	HARLES M FRY (E-filed)	
Pump Bailer Air Flowing Artesian	11		tion
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1000 180 2	7	ater Well Constructor Certifica	
100 2			deepening, alteration, or abandonn uction dates reported above. All w
	performed d	uring this time is in complian	ce with Oregon water supply v
Temperature 67 °F Lab analysis Yes By			he best of my knowledge and belie
Water quality concerns? Yes (describe below) TDS amount	License Num	ber 1355 D	Pate 4/14/2015
From To Description Amount Unit			
	- I - <u></u>	THUR L FRY (E-filed) (optional)	
		(opom)	
OBJORNA WATER RESOLUTE	OFF DED L DED IN IN		



ALL POINTS ENGINEERING & SURVEYING, INC.

OWRD

RECEIVED

DEC 06 2021

P.O. Box 767 (CRR) Terrebonne, Oregon 97760

TRANSMITTAL

To: Oregon Water Resources Dept 725 Summer St NE, Suite A Salem, OR 97301-1266 Date: 11/26/2021 Attention: Certificates RE: COBU T-12110

[X] Prints [] Plans [] Plat [] Specifications.

Attached is the Claim of Beneficial Use & final proof map for T-12110 for Silver Sage Farms/Eggert.

If you have any questions, please don't hesitate to call or email me.

Copies	No.	Description	
1	1	Claim of Beneficial Use (18 pages letter bond)	
1	2	Final Proof map (1 page mylar)	
1	3	Aerial imagery (1 page letter bond)	
1	4	Well logs (4 pages letter bond)	
1	5	Check for 230.00	

Signed: Devise Monkomon