#### Checklist for Claims of Beneficial Use Received at CSG Counter

Application #	WRD Reviewer CM.
Transfer # 11629	
Date Received \$/4/2021	
CWRE Name Scott Montgomeny	
J	

Priority Date: 1915-1983

Fees Required:

YES NO A fee of \$200 must accompany this form for <u>permits</u> with priority dates of July 9, 1987, or later.

A fee of \$200 must accompany this form for any <u>transfers</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.

#### Map Review:

YES

Map on polyester film (OAR 690-014-0170(1) & 310-0050(1)(b))

Application & permit #; or transfer # (OAR 690-014-0100(1))

Disclaimer (OAR 690-014-0170(5))

North arrow (OAR 690-310-0050(2)(c))

CWRE stamp and signature (OAR 690-014 & 310-0050)

Appropriate scale (1" = 1320', 1" = 400', or the original full-size scale of the county assessor map) (014 & 310)

Township, range, section, and tax lot numbers (OAR 690-310-0050(4))

#### **Report Review:**

X On form provided by the Department (OAR 690-014-0100(1))
X Application & permit #; or transfer # (OAR 690-014)
X Ownership information (OAR 690-014)
Y Date of survey (OAR 690-014)
Y Person interviewed (OAR 690-014)
X County (OAR 690-014)
X CWRE stamp and signature (OAR 690-014-0100)
X Signature(s) of all permittee of transfer holder (OAR 690-014-0100)

# MONEY SLIP DATE: RECEIPT #: \*\*RECEIVED FROM: PERMIT | P

RETURN TO APPLICANT - LETTER ATTACHED

Fill in App or Transfer Number

### Groundwater File Review: $\sqrt{\frac{1}{\chi}}$

Pump Test Required?

YES NO

Pump Test Submitted?

YES NO\*

<sup>\*</sup>If no, include pump test flyer w/acknowledgment letter



#### **ALL POINTS**

ENGINEERING & SURVEYING, INC. P.O. Box 767 (CRR) Terrebonne, Oregon 97760 AUG 04 2021

**OWRD** 

#### **TRANSMITTAL**

To: Oregon Water Resources Dept 725 Summer St NE, Suite A Salem, OR 97301-1266 Date: 8/2/2021

Attention: Certificates

RE: COBU's for T-11629

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

Attached are two Claims of Beneficial Use & Final Proof Maps for T-11629 for Bell A Land & Cattle.

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

Copies	No.	<b>Description</b>
1	1	Claim of Beneficial Use (16 pages letter bond)
1	2	Final Proof Maps (3 pages mylar)
1	3	Well Logs (16 pages letter bond)
1	4	Site Photos (4 pages letter bond)
1	5	Aerial imagery (1 page letter bond)
1	6	Claim of Beneficial Use (7 pages letter bond)
1	7	Final Proof Map (1 page mylar)
1	8	Site Photos (3 pages letter bond)

Signed

## CLAIM OF BENEFICIAL USE for Transfer with Multiple Changes - Groundwater



#### Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$200 must accompany this form for any <u>Transfer final orders</u> <u>RECEIVED</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.

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#### A separate form shall be completed for each transfer.

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

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 7" 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 503-986-0900 and ask for the Certificate Section.

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

#### **GENERAL INFORMATION**

Type of Authorized Change	
This Claim is being submitted for a transfer involving multiple changes.	S
Mark all that apply:	
1. Change in POA(s) or Additional POA(s)  2. Change in Place of Use	
3. Change in Character of Use	
A separate section will be completed for each type of change authorized in the transfer fi	nal order.
1. File Information	
APPLICATION #	
T-11629	

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2. Property Owner (current owner information)

APPLICANT/BUSINESS NAME		PHONE NO.	OWRD	ADDITIONAL CONTACT NO.
Bell A Land & Cattle		541-433-25	56	541-419-6613
Address				
PO Box 97		K)		
Сіту	STATE	ZIP	E-MAIL	
LaPine	OR	97739		

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		
Same as above		
Address		
CITY	STATE	ZIP
CITY	01/11-	

4. Date of Site Inspection:

7/15/2020 & 3/8/2021

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

NAME	DATE	Association with the Project
Theresa Cliff	7/15/2020 & 3/8/2021	Owner/Water User

6. County:

120		
	ake.	

**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			,		
Сіту	STATE	ZIP		ē	•

Add additional tables for owners of record as needed

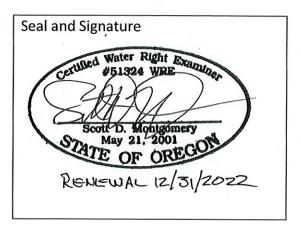
#### SECTION 2 SIGNATURES

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#### **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.



CWRE NAME		PHONE NO	O. ADDITIONAL CONTACT NO.	
<b>Scott D. Montgomery</b>		541-548-	5833 541-420-0401	
Address		- 10	· · · · · · · · · · · · · · · · · · ·	
PO Box 767				
Сіту	STATE	ZIP	E-MAIL	
Terrebonne	OR	97760	scott@apeands.com	

#### Transfer Holder of Record Signature or Acknowledgement

**<u>Each</u>** 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
Allerand Will	Theresa Cliff	Owner/Water User	Mary Com
			A Comment

#### **SECTION 3**

#### **Changes Made**

Note: The Claim only needs to describe the changes that were authorized in the transfer final order.

Change #1

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**New or Additional Point of Diversion** 

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Change in POD(s) or Additional POD(s)

**OWRD** 

Did the transfer order authorize a change in the points of appropriation or additional points of diversion?

#### Change #2

#### Change in POA(s) or Additional POA(s)

Did the transfer order authorize a change in the points of appropriation or additional points of appropriation?

1. New or additional 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)	SOURCE (IF LISTED IN TRANSFER FINAL ORDER)
POA 1	LAKE 1245		Goose/Summer Lake Basin
POA 2	LAKE 743		Goose/Summer Lake Basin
POA 3	LAKE 746		Goose/Summer Lake Basin
POA 4	LAKE 747		Goose/Summer Lake Basin
POA 5	LAKE 742	95	Goose/Summer Lake Basin
POA 6	LAKE 1317		Goose/Summer Lake Basin

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

#### 2. Variations:

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

NO

If yes, describe below.

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

#### **3.** Claim Summary:

New or Additional	MAXIMUM RATE	CALCULATED THEORETICAL	AMOUNT OF WATER
POA	AUTHORIZED	RATE BASED ON SYSTEM	MEASURED
NAME OR #			
POA 1	1/80 cfs per acre	6.98 cfs	NA
POA 2	1/80 cfs per acre	7.56 cfs	5.08 cfs
POA 3	1/80 cfs per acre	5.89 cfs	1.45 cfs
POA 4	1/80 cfs per acre	3.88 cfs	3.45 cfs
POA 5	1/80 cfs per acre	4.99 cfs	NA
POA 6	1/80 cfs per acre	2.04 cfs	2.18 cfs

#### **System Description**

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

YES

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

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POA 1 (LAKE 1245))	A 1 (LAKE 1245))
--------------------	------------------

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#### **OWRD**

#### 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
National	UNK	UNK	Turbine	18'	10"

#### 2. Motor Information

MANUFACTURER	Horsepower
NIDEC	200

3. Theoretical Pump Capacity

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP  *IF A WELL, THE WATER LEVEL  DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
200	40	100'	0'	6.98

#### **4.** Provide pump calculations:

Q = <u>7.04 ft4/sec/hpxhp</u> = (7.04)(200) = 6.989 cfs Total head, ft 201.6 Total head = 101.6' + 100' + 0' = 201.6'

5. 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)
Not on			

6. Additional note	es or comme	ents related to the	system:			
B. Groundwater	r Source In	formation (Wel	l and Sump)		ε.,	
1. Is the appropria	ition from a	dug well (sump)?			NO	RECEIV
POA Name or Num	ber this sec	tion describes (onl	y needed if there	is more than c	one):	AUG 042
POA 2 (LAKE 743)						OWRE
A. POA System In Provide the following provided must des	ing informat cribe the eq	ion concerning the				iation.
MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)		INTAKE SIZE	DISCHARGE
Wel Line	TB-1048	10-0995-04-060	Turbine	urbine		12"
2. Motor Informat	ion					
MANUFAC	CTURER	Но	RSEPOWER			
US Electric		200				
3. Theoretical Pun	np Capacity					<u> La linea a la compara de la compara de</u>
Horsepower	OPERATING I	*IF A WELL,	SOURCE TO PUMP LIFT FROM P , THE WATER LEVEL PLACE OF NG PUMPING			OTAL PUMP OUTPUT (IN CFS)
200	30	10'		0'	7.5	
4. Provide pump of Q = 7.04 ft4/sec/ Total head, Total head = 76.2	hpxhp = (7.0 , ft	186.2	cfs			
5. Measured Pump		using meter if mete	er was present an			OUTPUT
INITIAL IVIETER REAL	JING LINDII	NO IVILIEN NEADING	OBSERVED		TOTAL PUMP OUTPUT (IN CFS)	
257.736	257.7	50	2 minutes	5.08	cfs	
6. Additional note	es or comme	ents related to the	system:			
			9			8.

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

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

11	AI	D	
	IA	П	

NO

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

#### 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
Fairbanks Morse	UNK	UNK	Turbine	16'	10"

2. Motor Information

Manufacturer		Horsepower
GE		100

3. Theoretical Pump Capacity

Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP  *IF A WELL, THE WATER LEVEL  DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
100	30	105'	0'	3.89

-				
Δ.	Provide	numn	calcu	lations:

Q = 7.04  ft4/sec/hpxhp = (7.04)(100)	=	3.89 cfs
Total head, ft 181.2		
Total head = 76.2' + 105' + 0' = 181.2'		

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)
842.733 AF	842.737 AF	2 min	1.45 cfs

6.	Additional notes or comments related to the system:

#### **B. Groundwater Source Information (Well and Sump)**

1.	Is the appr	opriation from a	dug well (sump)?		NO		
POA Name or Nur	nber this sec	ction describes (o	nly needed if there i	s more than o	ne):		RECEIVED
POA	4 (LAKE 7	<b>'47</b> )					
			× ×				AUG 0 4 2021
A. POA System	Informati	on					OWRD
			he point of appropri appropriate water f			ropria	
1. Pump Informat	ion						
MANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL SUBMERSIE		INTAKE	SIZE	DISCHARGE SIZE
Wel Line	UNK	T31049	Turbine		16'		10"
2. Motor Informa	tion						
MANUFA	1 200 - 200 - 200	The Assessment H	HORSEPOWER				
US Electric		75					
3. Theoretical Pur	mp Capacity						
HORSEPOWER	OPERATING		и Source to Pump	LIFT FROM PU	JMP TO	To	TAL PUMP
		*IF A WEL	L, THE WATER LEVEL	PLACE OF	USE		ОUТРUТ
1 - A responsibility			RING PUMPING				(IN CFS)
75	30	60'		0'		3.88	
4. Provide pump	calculations						
Q = 7.04  ft4/sec			3 cfs				
Total head		136.2					
Total head = 76.	2' + 60' + 0'	= 136.2		9			
5. Measured Pum	p Capacity (	using meter if me	eter was present and	d system was	operatin	ıg)	
INITIAL METER REA	DING ENDI	ng Meter Reading	DURATION OF T	IME	TOTAL PU		UTPUT
			OBSERVED		-	V CFS)	
543.910 AF	543.9	195 AF	2 min	3.45	cfs		-
C Additional nat		ants rolated to th	o system.				
<b>6.</b> Additional not	es or comm	ents related to th	le system.				
							- 20
			a	10-			
B. Groundwate	r Source I	nformation (W	ell and Sump)				
1. Is the appropri	ation from a	i dug well (sumn)	?				NO
			only needed if there i	is more than o	ne):		

POA 5

AUG 0 4 2021

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
Wel Line	TB 1047	UNK	Turbine	16'	8"

#### 2. Motor Information

MANUFACTURER	HORSEPOWER
US Electric	150

3. Theoretical Pump Capacity

HORSEPOWER	OPERATING PSI	LIFT FROM SOURCE TO PUMP	LIFT FROM PUMP TO	TOTAL PUMP
		*IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	OUTPUT (IN CFS)
150	40	100'	10'	4.99

**4.** Provide pump calculations:

```
Q = 7.04 ft4/sec/hpxhp = (7.04)(150) = 4.99 cfs

Total head, ft 211.6

Total head = 101.6' + 100' +10' = 211.6'
```

5. 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)
Not on			

6.	Additional notes or comments related to the system:

#### **B. Groundwater Source Information (Well and Sump)**

**1.** Is the appropriation from a dug well (sump)? NO POA Name or Number this section describes (only needed if there is more than one):

POA	6 (LAKE 1317)		

#### 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	INTAKE SIZE	DISCHARGE
			SUBMERSIBLE)		SIZE
American	НН30	060426	Turbine	14'	8"

2. Motor Information

2. Wold information		
MANUFACTURER	Horsepower	
US Electric	60	

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3. Theoretical Pump Capacity

		*IF A WELL, THE WATER LEVEL DURING PUMPING	PLACE OF USE	(IN CFS)
Horsepower	OPERATING PSI	LIFT FROM SOURCE TO PUMP	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT

4. Provide pump calculations:

```
Q = 7.04 ft4/sec/hpxhp = (7.04)(60) = 2.04 cfs

Total head, ft 201.6

Total head = 101.6' + 100' +5' = 206.6'
```

5. 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)
380.715 AF	380.721 AF	2 min	2.18 cfs

6.	Additional	notes or	comments re	lated to	the system:

#### **B. Groundwater Source Information (Well and Sump)**

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

NO

#### 2. Change #3

#### **Change in Place of Use**

Did the transfer order authorize a change in the place of use?

NO

THE # OF ACRES ALLOWED	THE # OF ACRES DEVELOPED
81.6 IR C46780	81.6 IR
31.0 IR C62688	31.0 IR
63.3 IR C86160	63.3
55.4 IS C86160	55.4

New Use(s)	WAS THE NEW PLACE OF USE DEVELOPED TO THE FULL EXTENT	
	AUTHORIZED UNDER THE ORDER?	
	(INCLUDE THE LOCATION OF THE DEVELOPED PLACE USE ON THE	
	CLAIM MAP)	
	NA	

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NO

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Was the use developed differently from what was authorized by the transfer final order?	
If yes, describe below.	

(e.g. "The order authorized a change in place of use for 40 acres. The water user only developed 38 acres.")

#### Change #4

#### **Change in Character of Use**

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Did the transfer order authorize a change in character of use?

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NO

Change #5
Change in Character of Use – Reservoir

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Did the transfer order authorize a change in character of use for a reservoir

#### **SECTION 4**

AUG 0 4 2021

**CONDITIONS** 

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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 AUTHORIZED CHANGES WERE COMPLETED  *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND  THE "COMPLETENESS DATE"
ISSUANCE DATE	12/22/2014	
COMPLETENESS DATE FROM ORDER (C)	10/1/2016	7/15/2020

<sup>\*</sup> 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)?

YES

If for a transfer extension order, provide the following information:

Volume	PAGE	DATE EXTENDED TO	
118	55	10/1/2021	

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

YES

#### c. Meter Information

POA NAME OR #	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
#1	McCrometer	16-01669-10	Off	956.973 AF	2016
#2	McCrometer	17-08451-12	Working	037.213 AF	2017
#3	McCrometer	17-08929-10	Working	118.18 AF	2017
#4	McCrometer	17-05591-10	Working	471.013 AF	2017
#5	McCrometer	07-11451-08	Off	700.097 AF	2007 &
		16-03350-10	¥	900.756 AF	2016
#6	McCrometer	06-06767-08	Working	562.321AF	2006

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

4. Recording and reporting conditions

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

NO

5. Other conditions required by the transfer 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. Other conditions?

YES

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

Water user was required to report static well measurements in March. Reports have been submitted 2015 to current.

#### **SECTION 5**

#### **ATTACHMENTS**

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

ATTACHMENT NAME	ME DESCRIPTION	
Well logs	LAKE 742, 743, 746, 747, 1245 & LAKE 1317	
Aerial imagery	FSA/USDA imagery from June 2016	
Site photos	Pictures of wells, conveyances & places of use	

**RECEIVED** 

AUG 0 4 2021

**OWRD** 

#### **SECTION 6**

#### 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.

The changes that were authorized under the transfer final order must be mapped based on the developed locations; new or additional points of appropriation and place of use.

In cases where the order involved additional points of appropriation, the additional points should be mapped based on their developed locations. The original points of appropriation should be mapped based on the original right of record at the time the transfer final order was issued.

In cases where the order involved changing the place of use for a portion of a water right, the portion of the place of use being changed should be mapped based on the developed location. If the transfer also included portions of the place of use that were not being modified, but were receiving a new or additional point of appropriation, the place of use for those lands should be mapped 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.

Well, diversions, conveyances, and place of use were originally tied using survey grade GPS receivers in autonomous mode in 2011, as part of the final proof survey for Permit G-10039. The wells, diversions & conveyances were revisited on 7/15/2020 and tied again with a Trimble GeoST 6000 GIS data collector. Points data was imported into ESRI ArcMap GIS software & compared with aerial imagery for accuracy.

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#### **Map Checklist**

AUG 0 4 2021

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
	If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
□NA	Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
	Locations of meters and/or measuring devices in relationship to point of diversion or appropriation
	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
$\boxtimes$	Point(s) of diversion or appropriation (illustrated and coordinates)
$\boxtimes$	Tax lot boundaries and numbers
□NA	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

NOTICE TO WATER WELL CONTRACTOR 10cc The original and first ope E C E V E NATER WELL REPORT of this report are to E C E V E STATE OF OREGON STATE ENGINEER, SALEM, CREGORD 38 0 1970 (Please type or print) within 30 days from the date of well completion not write above this line) State Permit No. . G.5762 SALLM. OF SON AUG 0 4 2021 (1) OWNER: (11) LOCATION OF WELL: Name CAMERON CLIFF Driller's well number Address | A PINE NE % NW % Section 15 T. 285R. /40KVKLW.M Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [ Reconditioning [ Abandon [ If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing Rotary Driven | Domestic | Industrial | Municipal | Cable Jetted | Depth drilled 4 65 ft. Depth of completed well 405 Irrigation X Test Well | Other Bored | Formation: Describe color, texture, grain size and structure of materials; CASING INSTALLED: and show thickness and nature of each stratum and aquifer penetrated, Threaded | Welded | with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. MATERIAL " Diam, from ... T SANDY PERFORATIONS: Perforated? Yes | No. pe of perforator used CUTTING TBROWN Size of perforations \_\_ perforations from \_\_\_\_\_ft\_ to . perforations from ..... perforations from ...... perforations from ...... (7) SCREENS: Well screen installed? | Yes | No Manufacturer's Name .. SE BROWN SAND BROWN CLAY \_\_\_ Set from ..... ft. to \_\_ Diam. ..... Slot size ..... \_\_ Set from \_\_\_\_ (8) WATER LEVEL: Completed well. ft, below land surface Date 9-30-70 lbs. per square inch Date Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? Yes Y No If yes, by whom? 19 70 Completed Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Bailer test / 600 gal./min. with 6 ft. drawdown after 3 hrs. Artesian flow g.p.m. Date Bate 10-28 1920 Temperature of water 50 Was a chemical analysis made? [ Yes X No (10) CONSTRUCTION: Drilling Machine Operator's License No. .... Well seal-Material used CEMENT + BENTONITE Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

BLAYLOCK
rm or corporation) (Type or print)

Contractor's License No. 4.25 Date 10

Were any loose strata cemented off? 

Yes No Depth ..

depth of strata

Size of gravel:

Was a drive shoe used? 

Yes No

Was well gravel packed? [] Yes No

Gravel placed from ...... ft. to ...

Type of water?

Method of sealing strata off

Did any strata contain unusable water? 

Yes

NOTICE TO WATER WELL CON' ? The original and first con of this report are to be E | WATER WELL REPORT state engineer, salem, origination. OCT 3 0 1970 PATE OF OREGON (Please type or print)

State Permit No.

within 30 days from the day EMEINEE of well completion. (1) OWNER: (11) LOCATION OF WELL: Name 34 Section Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Deepening [ Reconditioning [ Abandon [7] If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing .... Driven [ Rotary \_ Jetted \_ Domestic | Industrial | Municipal | Depth drilled ft. Depth of completed well Dug. Irrigation | Test Well | Other Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, CASING INSTALLED: Threaded | Welded | with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. Diam. from ...... ft. to \_\_\_\_\_ ft. Gage MATERIAL PERFORATIONS: Perforated? Tyes I No. ARD GREY Type of perforator used Size of perforations perforations from .... ..... perforations from \_\_\_ perforations from \_\_\_ perforations from \_\_ perforations from ..... (7) SCREENS: Well screen installed? ☐ Yes ☐ No Manufacturer's Name ..... ...... Model No. ... Diam. Slot size .... Set from \_\_\_\_ ft. to Diam. \_\_\_\_ ft. to \_\_\_ (8) WATER LEVEL: Completed well. Static level ft. below land surface Date sian pressure lbs. per square inch Date Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? Yes No If yes, by whom? Work started Completed Yield: gal./min. with ft. drawdown after hrs. Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best gal./min. with Bailer test ft. drawdown after knowledge and belief. Artesian flow g.p.m. Date (Drilling Machine Operator) Date ....., 19..... [Signed] ...... Temperature of water Was a chemical analysis made? [ Yes [ No (10) CONSTRUCTION: Drilling Machine Operator's License No. ..... Well seal-Material used ..... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is Diameter of well bore to bottom of seal true to the best of my knowledge and belief. Were any loose strata cemented off? Yes No Depth .... NAME (Person, firm or corporation) Was a drive shoe used? 
Yes No Did any strata contain unusable water? 

Yes 

No Address depth of strata Type of water? Method of sealing strata off [Signed] \_\_\_\_\_(Water Well Contractor) Was well gravel packed? [ Yes [ No Size of gravel: .... Gravel placed from ......ft. to \_\_\_\_\_ ft.

(Do not write above this line)

	PREPORE CEIVED 28 < /146-15 ha
1 1081 STATE OF	OREGON MAR 17 1987 State Well No CAS STATE
water resources department UNU 1 1300 state of which and days from the date of well completion WATER RESOURCES DEPT not write about the completion WATER RESOURCES of not write about the completion WATER RESOURCES of not write about the completion was a sale of the completion of water and the completion was a sale of the completion was a sale of the completion of the com	OVER 17 1981  OVER THE PERMIT NO.  SAL OREGON
of well completion WATER RESOURCE (no not write about the completion WATER RESOURCE)	ove the ALESOURCES DEPT
G-10602 SALEM, OREGOTA	
(1) OWNER:	(10) LOCATION OF WELL:
Name CAMEBON (LIAL	County Driller's well number
Address MANONIN ISAA RANCH	NE 14 NE 14 Section 1.5 T. Z7SR. / 4 E W.M.
SILVER NORWORK (sheets)	Bearing and distance from section or subdivision corner RECEIVE
(2) TYPE OF WORK (check):	1110 0 4 0000
New Well Deepening Reconditioning Abandon I If abandonment, describe material and procedure in Item 12.	AUG 0 4 2021
	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found
Rotary Driven Domestic Dindustrial Municipal Domestic Dindustrial Municipal Domestic Domestic Domestic Domestic Dindustrial Domestic Domes	Static level 44 ft. below land surface. Date 3/24/8
Dug   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded X	(12) WELL LOG: Diameter of well below casing
14" Diam. from	Depth drilled 418 ft. Depth of completed well 428 ft.
" Diam, from ft, to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;
	and show thickness and nature of each stratum and aquifer penetrated,
PERFORATIONS: Perforated?   Yes No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
	MATERIAL From To SWL
Type of perforator used  Size of perforations in. by in.	BROWN GLAY 0 20
perforations from ft. to ft.	SANDSTONE. 20 25
perforations fromtt. tott.	13KOWN 66AV 25 65
perforations from	3AND V 6 BAVEL 65 75
(a) Committee	BROWN GLAY 75 143
(7) SCREENS: Well screen installed?   Yes No	143 150 130CH 143 150
Manufacturer's Name	WARRIGH JANDSIANE 138 175 74
Diam. Slot size Set from ft. to ft.	BAOKEW 1800K1 230315
Diam. Slot size Set from ft. to ft.	MARIO 13/184/47 315 380
(2) WELL TESTS. Drawdown is amount water level is	-MIEDUM BASALT 380 415
lowered below static level	BROWEN 13005 428
Was a pump test made? Yes   No if yes, by whom?	ALL WATIERS WAS
Yield: 2600 gal./min. with 40 ft. drawdown after hrs.	HAUND BERUELLA
" " "	160 and 185 DT.
и и и	WATER AT 65H SEALED
Bailer test gal./min. with ft. drawdown after hrs.	OFF WITH CHEKING
Artesian flow g.p.m.	04 9/1/ 9
perature of water Depth artesian flow encountered ft.	Work started 3/ /7 1980 Completed 7/26, 1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well 7/26 1980
Well seal-Material used	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision.  Materials used and information reported above are true to my
Diameter of well bore to bottom of sealin.	hest knowledge and belief. 2.
Diameter of well bore below seal	[Signed] Date 9/26, 19.80
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No. 13.23
How was cement grout placed?  WELL Co 6 13 097 5	
1 2 11 12	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used? Yes [] No Plugs Size: location ft.	Name LELNABD CHBISTENSEM (Type or print)
Did any strata contain unusable water? Yes No	B \ IIII PURITIES
Type of water? 6000 depth of strata 45	Address /3 0 X 7 6 ( 17/13/19/13) (1) 3
Method of sealing strata off /30 1175 /13	[Signed] & Christenian
Was well gravel packed?   Yes   No Size of gravel:	(Water Well Contractor)
Gravel placed fromft. toft	Contractor's License No

RECEIVED AUG 0 4 2021

OWRD

THIS LOG IS SO LATE BECAUSE THERE HAS BEEN A LOT OF CONTROVERSY WITH THE OWNER , AND IT SEEMED AS IF WE MAY HAVE HAD TO go BACK AND DO SOME EXTRA WORK ON THE WELL. THE WELL HAS BEEN SEALED AND CAPPED ALL THIS TIME. HOWEVER AN AGRECMENT HAS BEEN REACHED TO ALL PARTIES CONCERNED.

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date of well completion.

#### WATER WELLAREPORT

STATE OF OREGON

(Please type or pri Do not write above this line)

200/11/2 150	A
State Well No. 285/14E-15C	
State Permit No	<b></b> , .

(10) LOCATION OF WELL: (1) OWNER: Driller's well number Name CAMERON T. 275R. RANCH 1 13 14 /1 15 Section 5, 2 BAR DIAMOND LAKE VER Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning | Abandon 🛘 New Well 💢 Deepening 🗌 If abandonment, describe material and procedure in Item 12, (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found Driven 🗆 Rotary ft. below land surface. Domestic 🗌 Industrial 🗎 Municipal 📮 Static level Cable Jetted 🔲 Test Well | Other Dug Irrigation lbs. per square inch. Date Bored Artesian pressure CASING INSTALLED: Threaded | Welded (12) WELL LOG: Diameter of well below casing 14 " Diam. from O ft. to JO ft. Gage ... Depth drilled ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; " Diam. from ...... ft. to ..... ft. Gage ..... and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? | Yes | No. MATÉRIAL From SWL Type of perforator used CLAY in. by Size of perforations 96 6/3AUFL MIXE ..... perforations from ..... ..... perforations from ...... INDEIRS perforations from SHATE (7) SCREENS: Well screen installed? 

Yes BASALT 1.10 245 Manufacturer's Name ....... 245 ...... Model No. ..... Set from ...... ft. to ...... ft. Diam. ..... Slot size .... Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? W Yes | No If yes, by whom? CwENE 2.706 gal./min, with hrs. 60 ft. drawdown after WATER RESOURCES DEPT " SALEM, OREGON Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. X Completed perature of water Depth artesian flow encountered ...... ft. Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used This well was constructed under my direct supervision. Well sealed from land surface to ... Materials used and belief. Materials used and information reported above are true to my Diameter of well bore below seal 15% Tm/bult 10 T Date ..... (Drilling Machine Operator) Number of sacks of cement used in well seal ... Drilling Machine Operator's License No. 1323 How was cement grout placed? ... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Person, firm or corporation) Was a drive shoe used? XYes | No Plugs ...... Size: location ...... ft. Did any strata contain unusable water? 

Yes 

No depth of strata Type of water? Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: Contractor's License No. / Gravel placed from ..... ft. to .....

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report

are to be filed with the

WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date of well completion.

#### WATER PARELT REPORT

#### STATE OF OREGON

(Please type or print)

(Do not write above this line)

State	Well	No. 285	148-	22.bl
				200000000000000000000000000000000000000

State Permit No.

The second secon	
(1) OWNER:	(10) LOCATION OF WELL:
Name CAMERON CLIFF	County LAKE, Driller's well number
Address PIAMOND BAR RANCH	NW 14 NW 14 Section 22 T. 77 SR. 1 4/5, W.M.
SILVER LAKE CREGON 97638	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well 🔭 Deepening 🗌 Reconditioning 🗎 Abandon 🔲	
If 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 . 30 ft.
Domestic   Industrial   Municipal	Static level 54 ft, below land surface. Date 1/3/80
Dug   Jetted   Irrigation   Test Well   Other	Artesian pressure lbs. per square inch. Date
	14/
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing
"Diam. from b ft. to 156 ft. Gage 1,250	Depth drilled 400 ft. Depth of completed well 400 ft.
" Diam. from	Formation: Describe color, texture, grain size and structure of materials;
	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in
(6) PERFORATIONS: Perforated?   Yes No.	position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	BROWN CLAY 0 25
perforations from ft. to ft.	SAND STONE 25 35
perforations from ft. to ft.	WB.C/BAUFI 30 75
perforations from ft. to ft.	13 13 13 13 13 13 13 13 13 13 13 13 13 1
(7) SCREENS: Well screen installed?  Yes No	HARD CLAIL 120/58
Manufacturer's Name	131 ACK SANDSTONE 158 195 54
Type	1850 CINITES 185740
Diam Slot size Set from ft. to ft.	12RAGIS FAI ROLLY 240 2861
Diam, Slot size Set from ft. to ft.	GREV CIN NERS: 284 295
ON THE T THE CIPC. Drawdown is amount water level is	12 A RV BASALT. 755 360
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	13/3/ (1/N/7/2/33 DEG 370
s a pump test made? MYes I No If yes, by whom? (14) 1/15/2	NARE BETTER SERVED
Yield: 2000 gal./min. with 60 ft. drawdown after 14 hrs.	
<i>n n n n</i>	SEP 191980 AUG 0 4 2021
" " "	WATER RESOURCES DEPT
iler test gal./min. with ft. drawdown after hrs.	SALEM, OREGON
Artesian flow g.p.m.	CVIND
Temperature of water Depth artesian flow encountered ft.	Work started 5/ \$ 19 80 Completed 6/4/ 19 80
(9) CONSTRUCTION:	Date well drilling machine moved off of well 6/5/ 1970
Well seal—Material used CFMFN 7 C/3007	Drilling Machine Operator's Certification:
Well sealed from land surface toft.	This well was constructed under my direct supervision.
Diameter of well bore to bottom of seal	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed]   Date
Number of sacks of cement used in well seal	(Drilling Machine Operator)
How was cement grout placed?	
GIRSUT PUMP.	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is
	true to the best of my knowledge and belief.
Was a drive shoe used? Yes □ No Plugs	Name JABANABD CHRISTIANSEN
Did any strata contain unusable water? X Yes No.	Address 130x 23 SIF VEBLARE ORIZ, 97638
Type of water? COO depth of strata	Audiess Market State of the Sta
Method of sealing strata off [ [ ] MI [ M ] C [ ] O [ ]	[Signed] D flus (Water Well Contractor)
Was well gravel packed?  Yes No Size of gravel:	1 11 11 11
Gravel placed from ft. to ft.	Contractor's License No

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this point are to be filed with the State Well No. 385/14E-24ac WATER RESOURCES DEPARTMENT AUG 111980 STATE OF OREGON (Please type or print) within 30 days from the date of well completion ATER RESOURCES DEPT State Permit No. SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: Name CAMERON CLIFF Driller's well number Address PIAMOND BAR RANCH SE 14 Section 14 T. 275R. 14E SILVER LAKE. ORECION 97638 Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening [ Reconditioning [ Abandon [ If 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 Driven 🔲 Rotary Domestic | Industrial | Municipal | Static level ft. below land surface. Date Cable Jetted □ Bored | Irrigation X Test Well | Other Dug Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing 15 Depth drilled 235 ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; ......" Diam. from ...... ft. to ...... ft. Gage .... and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. - Perforated? [] Yes [X] No. Type of perforator used BROWN CLAI Size of perforations in, by 12 18 perforations from ...... ft. to . 40 .... perforations from ...... ft. to 13AV CLAN 18/13/ 110 perforations from ... 17 CINS DERS 130 110 (7) SCREENS: Well screen installed? | Yes | No CRAVEL 130 150 Manufacturer's Name ..... ..... Model No. Diam. ..... Slot size ...... ..... Set from ...... ft. to ..... Diam. ..... Slot size ...... Set from ..... .... ft. to ..... ft. CONTAINED Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? Yes No If yes, by whom? 4,706 gal./min. with 33 ft. drawdown after Z hrs. Bailer test ft, drawdown after gal./min. with hrs. Artesian flow hperature of water Depth artesian flow encountered ..... Completed Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my Well sealed from land surface to ...... Diameter of well bore to bottom of seal \_\_\_\_\_\_\_ in. best knowledge and belief.
[Signed] (Drilling Machine Operator) . Date \_\_/\_\_/\_19 80 Drilling Machine Operator's License No. 1323 How was cement grout placed? . Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used? Yes | No Plugs ...... Size: location ...... ft. Name LEONBRD CHBISTENSEN
(Person, firm or corporation) (Type or print) Did any strata contain unusable water? 

Yes 

No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Gravel placed from ......ft. to ......ft. Contractor's License No. (USE ADDITIONAL SHEETS IF NECESSARY) . .. —

NOTICE TO WATER WELL CONTRACTOR The original and first copy WATER WELL REP of this report are to be to AUG 14 1972 tate Well No. 2 TATE OF OREGON filed with the (Please type or princ TATE ENGINEER (Please type or princ TATE ENGINEER Permit No. 6-89 STATE ENGINEER, SALEM, OREGON 976UN 6 - 1972 of well completion. STATE ENGINE ERWITE above this line ALEM. ORESTON within 30 days from the date (10) LOCATION OF WELL: (1) OWNER Driller's well number County Name Bearing and distance from section or subdivision corner 1,920 (2) TYPE OF WORK (check): Deepening 🔲 Reconditioning | New Well If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found -7: Driven [ Rotary Domestic | Industrial | Municipal | Static level ft, below land surface. Date Jetted 🛘 Cable Irrigation Test Well | Other lbs. per square inch. Date Artesian pressure Dug CASING INSTALLED: Threaded | Welded (12) WELL LOG: Diameter of well below casing .. ... ft. to # 95 ft. Gage 1 2 50 " Diam. from + 2 Depth drilled ft. Depth of completed well ..... ft. Gage ft. to .... Formation: Describe color, texture, grain size and structure of materials; ft. Gage .... and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? Yes | No. MATERIAL From Type of perforator used BROWN SANDY 5012 in, by Size of perforations 12 BROWN CONGLOMERATE S perforations from ..... 22 HARD YELLOW CLAY STONE perforations from .. BLUE CLAY & BLACK SAND perforations from ...... YBRAVEL WITH WITH (7) SCREENS: Well screen installed? Yes No BLACK BARD RUCK-STRIPS OF YELLOW CLAU Manufacturer's Name .... 169 RED CINDER ROCK BLACK HARD RUCK - STRIPS Set from ..... Set from ..... ft. to ... Diam, ..... Slot size ..... CLAY BROWN BROKEN HARD Drawdown is amount water level is lowered below static level (8) WELL TESTS: YELLOW CLAY & GRAVEL 25' 295 BROWN BROKEN Was a pump test made? Yes No If yes, by whom? 335 COURSE SAND & MULTI-COLOR 295 ft. drawdown after hrs. gal./min. with GRAVEL - WATER BEARING ,, 1000 gallon O ft. drawdown after 2 gal./min, with Bailer test g.p.m. Artesian flow 19 72 19 72 Completed perature of water  ${m 50}$  Depth artesian flow encountered . Work started Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used ... This well was constructed under my direct supervision. Well sealed from land surface to Materials used and information reported above are true to my best knowledge and belief Diameter of well bore to bottom of seal Date 6 - 5 [Signed] .. Diameter of well bore below seal ..... Operator) Number of sacks of cement used in well seal ..... Drilling Machine Operator's License No. ..... Number of sacks of bentonite used in well seal .. Brand name of bentonite ..... Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is ... 1bs./100 gals. Was a drive shoe used? Yes No Plugs ..... Size: location

true to the best of my knowledge and belief. Name CRAWFORD WELL

	(Person, 111111 Of	corporation)	(Tabe or	PILITY
Address	BAX 17	TERREL	BUNNE	DRE
1	Nall	( )	erl	

[Signed] (Water Well Contractor) Contractor's License No. 43 / Date 6 - 5 19.2

AUG 04 20

Did any strata contain unusable water? 

Yes No

Was well gravel packed? | Yes No Size of gravel:

Type of water?

Method of sealing strata off

NOTICE TO WATER WELL CONTRACTOR The original and first opper C E MATER WELL REPORT State Well No. filed with the STATE OF OREGON STATE ENGINEER, SALEM, CHEGOLOTES 0 1970 (Please type or print) not write above this line) within 30 days from the date of well completion A E C. (V State Permit No. .. ALLM. OF SON (11) LOCATION OF WELL: (1) OWNER: Name CAMERON Driller's well number E 14 NW 14 Section 15 Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Abandon 🗍 Reconditioning [ Deepening [ New Well If abandonment, describe material and procedure in Item 12. (4) PROPOSED USE (check): (3) TYPE OF WELL: (12) WELL LOG: Diameter of well below casing Domestic 🔲 Industrial 🖂 Municipal 🖯 ft. Depth of completed well Depth drilled 4 05 Irrigation X Test Well | Other Dug Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. CASING INSTALLED: Threaded | Welded 8 ...." Diam, from ... O... 2.0 .... ft. Gage awl MATERIAL .." Diam, from ... PERFORATIONS: Perforated? Yes | No. be of perforator used CITTING perforations from . perforations from C. perforations from ... (7) SCREENS: Well screen installed? | Yes Manufacturer's Name .. Diam. ..... Slot size .. Set from .. Set from ..... Diam, ..... Slot size .... (8) WATER LEVEL: Completed well. ft, below land surface Date 9-30 Static level lbs. per square inch Date sian pressure Drawdown is amount water level is lowered below static level (9) WELL TESTS: No If yes, by whom? Was a pump test made? [ Yes\_ 1970 19 **70** Completed ft drawdown after gal./min. with Date well drilling machine moved off of well Drilling Machine Operator's Certification: air blow tost This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Bailer test / 600 gal./min. with 6 Temperature of water 50 Was a chemical analysis made? [] Yes Drilling Machine Operator's License No. 383 (10) CONSTRUCTION: Well scal-Material used CEMENT + BENTONITE Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is Diameter of well bore to bottom of seal ..... true to the best of my knowledge and belief. BLAYLOCK (Type or print) Were any loose strata cemented off? 

Yes No Was a drive shoe used? 

Yes No

No

Did any strata contain unusable water? 

Yes No OREGON Address depth of strata Type of water?

Contractor's License No. 4.24 Date O

Method of sealing strata off

Gravel placed from ......

Was well gravel packed? [ Yes X No

## The original and first cope of this report are to be OCT 30 1970 STATE ENGINEER, SALEM, SAIGANFIELD of well completion. OCT 30 1970 WATER WELL REPORT FATE OF OREGON (Please type or print) (Do not write above this line)

28/14-1500

State Well No. . State Permit No.

	ONE SOLIT		<del></del>	×				
(1) OWNER:	- 0/1	(11) LOCATIO		**		mhan		
Name		County		Driller	well nu	R.		W.M.
Address		34	14 Section		T.			77
(2) TYPE OF WO	RK (check):	Bearing and distance	e from secti	on or at	τραιγιειοι	Corner		
• •	ning Reconditioning Abandon	· · · · · · · · · · · · · · · · · · ·	<del></del>					
3 · • • • • • • • • • • • • • • • • • •	e material and procedure in Item 12.							
(3) TYPE OF WE		(10) WEIT I	)G		of well b	elow one	ng	T
Rotary   Driven	Demontto C Industrial C Municipal C	(12) WELL LO			ot comble			ft.
Cable		Depth drilled Formation: Describ						naterials;
		The state of the s	a and moture	9 AT PR	en stratu	n and a	Initer De	TO PLETOCH,
	TALLED: Threaded   Welded	with at least one en in position of Station	try for each Water Lev	change elas dr	of form	ceeds. N	ote drilli	ng rates.
	tt. to ft. Gage		ATERIAL			From	То	swL
Mara	ft. toft. Gage	the second secon		LAY		375	320	
		FINE G	REY G	RA	151	390	392	<u> </u>
	NS: Perforated? ☐ Yes ☐ No.		EY C	LAY		292	403	
Type of perforator used	,	COARSE	GREY	SA	ND	403	405	
Size of perforations	in, by in.				:-			
	tions from ft. to ft.	<del></del>			• • •			
perfora	1. (1. (1. (1. (1. (1. (1. (1. (1. (1. (	·	<u> </u>					
perioral	tions from ft. to ft. tions from ft. to ft.	REC	ENED		:			
perfora	tions from ft. to ft.		LIVEL	4 ,				
		VIIC	0.4.2021	. *:		•		
(7) SCREENS:	Well screen installed?   Yes   No	Aou	0 4 2021		<u> </u>	· .		
Manufacturer's Name	Model Wo	-		<del> ,</del>				
Type	Set from tt to tt	OV	VRD-		<del></del>			
Diam. Slot size	Set from ft. to ft.	7.7		<del></del>			·. *	
•		, # pt	· · · · ·	<del></del>				
(8) WATER LEV	EL: Completed well.		2.4"		`A			
Static level	ft. below land surface Date		X	- 11.	<u> </u>			
sian pressure	lbs. per square inch Date			3		<u> </u>		
(9) WELL TESTS	Drawdown is amount water level is lowered below static level	14:11	4: •	<u> </u>	-		-	-
Was a pump test made?	☐ Yes ☐ No If yes, by whom?			19	Complet	ed	L	19
4 4	./min. with ft. drawdown after hrs.	Work started						19
	" " "	Date well drilling r						
. "	" " "	Drilling Machine This well was	Operator's	s Certil	lication:	iroot gu	norwigior	Mate-
Bailer test	gal./min. with ft. drawdown after hrs.	rials used and i	nformation	repor	ted abo	ve are	true to	my best
Artesian flow	g.p.m. Date	knowledge and l						
Temperature of water	Was a chemical analysis made? ☐ Yes ☐ No	[Signed]	Orilling Machin	ne Opera	tor)	Date		, 19
(10) CONSTRUC	TION:	Drilling Machine	e Operator'	's Licei	nse No.			·····
Well seal-Material us	ed	Water Well Con	tractor's Co	ertifica	tion:			
Depth of seal	to bottom of sealin,	This well we	e drilled u	nder m	v jurisd	liction a	nd this	report is
Diameter of well bore	cemented off?  Yes  No Depth	true to the best						
Was a drive shoe used		NAME(Per	son, firm or c	orporation	n)	(Ty	pe or print	:)
Did any strata contain	unusable water?   Yes   No	Address						·
Type of water?	depth of strata	Address.		********				
Method of sealing stra		[Signed]						***************************************
Was well gravel packet								
	at to	Contractor's Lic	ense No		Date		***************************************	., 19
Gravel placed from	innamination Att Medium							

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this perfect to the filed with the	PEPRECEIVED 285/14E-15-bc
	REGON MAR 17 1981 State Well No 3/172-73 DE
water resources department UNO 1 198 STATE OF OSALEM, OREGON 97310 within 30 days from the date of well completion WATER RESOURCES, DEFerse type of WATER RESOURCES, DEFENSE TO THE SALEM.	r printy ve this ALER RESOURCES STEPPermit No. SAI OREGON
G-1062 SALEM, OREGON	SAI OREGON
(1) OWNER:	(10) LOCATION OF WELL:
Name CAMEBONI CLIAT	NE 34 NE 4 Section 1,5 T. Z7 SR. / 4 E. W.M.
Address DIAMOND ISAA RANCH	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	Dearing and Castales
New Well Deepening Reconditioning Abandon	
If 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 68 ft.
Rotary Driven Domestic Industrial Municipal Cable Jetted D	Static level 44 ft. below land surface. Date 3/24/8  Artesian pressure lbs. per square inch. Date
Dug Bored I Irrigation Test Well Other I	
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well below casing
14." Diam. from	Depth drilled 418 ft. Depth of completed well 428 ft.
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
	and show therees and liadies to the state of
PERFORATIONS: Perforated? Tyes No.	MATERIAL From To SWL
Type of perforator used in by in.	BROWN GLBY 0 20
Size of perforations in. by in.  perforations from	SANDSTONE. 20 15
perforations from	13KOWN (4/24) 13 00
perforations from ft, to ft,	BRUNN GLAN 75 143
(7) SCREENS: Well screen installed?   Yes No	HARD Book 145 150
Manufacturer's Name	WR BLACK SANDSTINE 138 195 74
Type	130 KE 1800K 230 315
Diam.       Slot size       Set from       ft. to       ft.         Diam.       Slot size       Set from       ft. to       ft.	NAME BUSHINT 315 380
Drawdown is amount water level is	MEDUM BASALT 180 423
lowered below static level	RECEIVED
Was a pump test made? Yes No If yes, by whom?  Yield: 2600 gal./min. with 45 ft. drawdown after hrs.	ALL WATIERS WAS
Yield: 260 6 gal./min. with 47 ft. drawdown after 18 ins.	FIDU ND BETWEEN AUG 04 2021
" " "	THE BAT 65H SEALED
Bailer test gal./min. with ft. drawdown after hrs.	OFF WITH CHEFING OWRD
Artesian flow g.p.m.	Work started 3/17 1980 Completed 9/26, 1980
perature of water Depth artesian flow encountered ft.	Date well drilling machine moved off of well 9/26 1980
(9) CONSTRUCTION:	Drilling Machine Operator's Certification:
Well seal-Material used CEMENT 61307E	mula well was constructed under my direct supervision,
Well sealed from land surface to	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore to bottom of sealin.  Diameter of well bore below seal	[Signed] Date Date Date
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 1323
How was cement grout placed?  WESTIMN WELL Co BIZONE	Water Well Contractor's Certification:
Part P	This well was drilled under my jurisdiction and this report is
	true to the best of my knowledge and belief.
Was a drive shoe used? X Yes □ No Plugs	Name LEANARD CHRISTENSEN (Type or print)
Did any strata contain unusable water? Yes No  Type of water? 6000 depth of strata 45	Address Box 46/ 6/1915/1911 U/FLLVY
Method of sealing strata off /5. A +5 / 9.5	[Signed] & Christenian
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contractor)
Gravel placed fromft, toft.	Contractor's License No
(USE ADDITIONAL 8	HEETS IF NECESSARY) SP*45856-119

THIS LOG IS SO LATE BECAUSE THERE HAS
BEEN A LOT OF CONTROVERSY WITH THE
OWNER. AND IT SEEMED AS IF WE MAY
HAVE HAD TO GO BACK AND DO SOME
EXTRA WORK ON THE WELL. THE WELL HAS
BEEN SEALED AND CAPPED ALL THIS TIME.
HOWEVER AN AGREEMENT HAS BEEN REACHED
AND EVERYTHING HAS BEEN SETLED SATISFACOR
ILY
TO ALL PARTIES CONCERNED.

RECEIVED

AUG 0 4 2021

**OWRD** 

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the STATE OF OREGON WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date (Please type or pri Do not write abo of well completion. (1) OWNER: Name CAMERON BAR RANCH Address DIAMOND (2) TYPE OF WORK (check): Abandon 🛚 Reconditioning [ Deepening [ New Well 💢 If abandonment, describe material and procedure in Item 12 (4) PROPOSED USE (check): (3) TYPE OF WELL: Domestic 🗌 Industrial 🗎 Municipal 🗍 Driven | Rotary Jetted [ Irrigation X Test Well 

Other Bored | CASING INSTALLED: Threaded [ Welded A /4 " Diam. from 0 ft. to 90 ft. Gage .... ...." Diam, from ...... ft. to ...... ft. Gage ...... ..." Diam. from ...... ft. to ...... ft. Gage ..... Perforated? Yes X No. PERFORATIONS: Type of perforator used in, by Size of perforations perforations from ...... ft. to ..... perforations from ...... ft. to ...... ft. perforations from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Well screen installed? Yes No (7) SCREENS: Manufacturer's Name ..... Model No. Diam. ..... Slot size ..... Set from .... ft. to ..... ft. Diam. ..... Slot size ..... Set from ..... ft. to ..... ft. Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? Yes 🗆 No Lt yes, by whom? 🗷 📦 🖽 2.766 gal./min, with 60 ft. drawdown after " hrs. ft. drawdown after gal./min. with Bailer test g.p.m. Artesian flow Depth artesian flow encountered ...... ft. hperature of water (9) CONSTRUCTION: CEMENT CROOT Well seal—Material used ... Well sealed from land surface to ..... Diameter of well bore to bottom of seal ... Diameter of well bore below seal 15% Thilby 110 To Number of sacks of cement used in well seal 5 sacks

How was cement grout placed?

Method of sealing strata off

Was well gravel packed? Yes No

Type of water?

C. BOUT Dury

Did any strata contain unusable water? 

Yes 

No

Was a drive shoe used? XYes □ No Plugs ...... Size: location ...... ft.

depth of strata

Size of gravel: .....

State Well No. 285/14E-15cd

ve this line)			
(10) LOCATION OF WELL:		-n (	#3)
County LAKE Driller's well nu	mber	-	<u> </u>
11 13 14 // Section	R. / L	113	· W.M.
Bearing and distance from section or subdivision	n corner		
			<del></del>
(11) WATER LEVEL: Completed we	ell. - 2 4/		**
Depth at which water was first found		9	1718/6
Static level ft. below land st		Date 2	13/80
Artesian pressure lbs. per square	e inch.	Date	
(12) WELL LOG: Diameter of well b	elow cas	ing A	3
Depth drilled 300 ft. Depth of comple	eted well	300	it.
Formation: Describe color, texture, grain size a and show thickness and nature of each stratumenth at least one entry for each change of format position of Static Water Level and indicate principles.	lon Ren	ort each	hange in
MATÉRIAL	From	То	SWL
BROWN CLAV	0	55	
PLAN BULL BRAVEL MINED	65	96	
BACALT HAKD.	96	136	
13FD CINDEIRS	136	172	
CREY SLATE	172	2115	
HARD BASALI	2615	782	414
13717 C/N 12/6/R5	25/2	300	<del></del>
JARIO UNAMIERICA			
-			
Drarive	n	DECI	
AEGEIVE	IJ	KEUI	EIVED
AUG 1 1 1980	1	AUG 0	4 2021
	DEPT		٠.
SALEM, OREGON		OM	IRD -
	١.,		The state of the s
Work started 4 135 is 80 Comple	ted 3	15	19 8
Date well drilling machine moved off of well	5/	6	19 8
Drilling Machine Operator's Certification		t cune	rvision.
This well was constructed under my Materials used and information reported best knowledge and belief.	above	are tru	e to my
[Signed] (Drilling Machine Operator)	Date	2//	198.0
Drilling Machine Operator's License No.	\	<del></del>	
Water Well Contractor's Certification:			- N. 1920
This well was drilled under my juris true to the best of my knowledge and b	diction a	and this	report is
Name (Ferson, firm or corporation)	51.13	1/5/2/ Type or p	
Address 136X 23 S IhV il A	.h./3./;	.0.KJ.	97638
[Signed] (Water Well Con	tractor)		Da
Contractor's License No. 76.7 Date		1/-	, 19.8

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report

are to be filed with the

WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date of well completion.

#### WATER PRELEAREPORT STATE OF OREGON

(Please type or print)

(Do not write above this line)

			SO	11/		20	10
State	Well	No.C	18s	17	_ع	00	DX

SP\*45656-119

State Permit No.

(1) OWNER:  Name CAMERON CLIFF  Address PlAMEND BAR RANGIN  S(LVER LIBRE OREGIN 971/38)  (2) TYPE OF WORK (check):  New Well N Deepening Reconditioning Abandon II abandonment, describe material and procedure in Item 12.  (3) TYPE OF WELL: (4) PROPOSED USE (check):  Domestic Industrial Municipal Integration Notes and procedure in Item 12.  (5) CASING INSTALLED: Threaded Welded Integration It to State level State
Address     Amenge   Barrel   Address     Amenge   Barrel   Amenge   Amen
Bearing and distance from section or subdivision corner
Carry   Depending   Reconditioning   Abandon   Reconditioning   Reconditioning   Abandon   Reconditioning   Abandon   Reconditioning   Reconditioning   Abandon   Reconditioning   Reconditioning   Abandon   Reconditioning   Reconditioning   Abandon   Reconditioning   Reconditioning   Reconditioning   Reconditioning   Reconditioning   Reconditioning   Abandon   Reconditioning   Reco
New Well   Deepening   Reconditioning   Abandon   If abandonment, describe material and procedure in Item 12.  (3) TYPE OF WELL: (4) PROPOSED USE (check): Domestic   Industrial   Municipal   Dug   Bored   Irrigation   Test Well   Other   Dug   Bored   Irrigation   Test Well   Other   Dug   Diam. from   ft. to   ft. Gage   ft. Depth of completed well    (5) CASING INSTALLED: Threaded   Welded   Dug   Diam. from   ft. to   ft. Gage   ft. Depth of completed well   Depth drilled   Go   Formation: Describe color, texture, grain size and structure of material and show thickness and nature of each stratum and aquifer penetry with at least one entry for each change of formation. Report each c
If abandonment, describe material and procedure in Item 12.
Casing in the perforations   Casing in by   Casin
Static level   Stat
Dug   Jetted   Irrigation   Test Well   Other   Artesian pressure   Ibs. per square inch. Date
(5) CASING INSTALLED: Threaded   Welded   Depth drilled   Depth of completed well   Depth drilled   Depth drilled   Depth of completed well   Depth drilled   Depth drilled   Depth of completed well   Depth drilled   Depth
"Diam. from
"Diam. from
"Diam. fromft. toft. Gage
## Diam. fromft, toft, Gageand show thickness and nature of each stratum and aquifer penetry with at least one entry for each change of formation. Report each change of perforation. Report each change of perforation in. by
(6) PERFORATIONS: Perforated?
Type of perforator used  Size of perforations in. by in.  perforations from tt. to ft.  MATERIAL From To SV  O 25  Size of perforations from tt. to ft.
Size of perforations in. by in.  perforations from tt. to ft.    Branch   Branch   Chry   Chr
perforations from ft. to ft
perforations from
perforations from
perforations from
14 150 12 13 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Well screen histained! Les January 105 195 of
Type Model No. M
Diam. Slot size Set from ft. to ft. 13 ROCK FA ROCK 240 2864
Diam. Slot size Set from
(8) WELL TESTS: Drawdown is amount water level is
lowered below static level
is a pump test made? M Yes   No If yes, by whom?   (1) A A A A A A A A A A A A A A A A A A A
Yield: 2000 gal./min. with 60 ft. drawdown after / 4/ hrs.
" " SEP 191980
" WATER RESOURCES DEPT AUG 0 4 20
iler test gal./min. with ft. drawdown after hrs. SALEM, OREGON
Artesian flow g.p.m.
Temperature of water Depth artesian flow encountered
(9) CONSTRUCTION:
Probasis And Total Prilling Machine Operator's Certification:
Well seal-Material used This well was constructed under my direct supervis Well sealed from land surface to ft.  Materials used and information reported above are true to
Dismeter of well have to bottom of seal down in best knowledge and belief
Diameter of well bore below seal in. [Signed]
Number of sacks of cement used in well seal 73 sacks Drilling Machine Operator's License No. 333
How was cement grout placed?
7
This well was drilled under my jurisdiction and this repo
Was a drive shoe used? Yes \( \text{No Plugs} \) No Plugs \( \text{Size: location} \) It.  Name \( \frac{\frac{F6NABD}{FMOOD} \) (Type or print) (Type or print)
Type of water? COO depth of strata 60 17. Address 130x 23 Sif VEB LHISE ORIZ, 97.
Method of sealing strata off (ENICAT CHOE). [Signed] & D. Muny levies
Was well gravel packed? [] Yes No Size of gravel:
Gravel placed fromft. toft. Contractor's License No

(USE ADDITIONAL SHEETS IF NECESSARY)

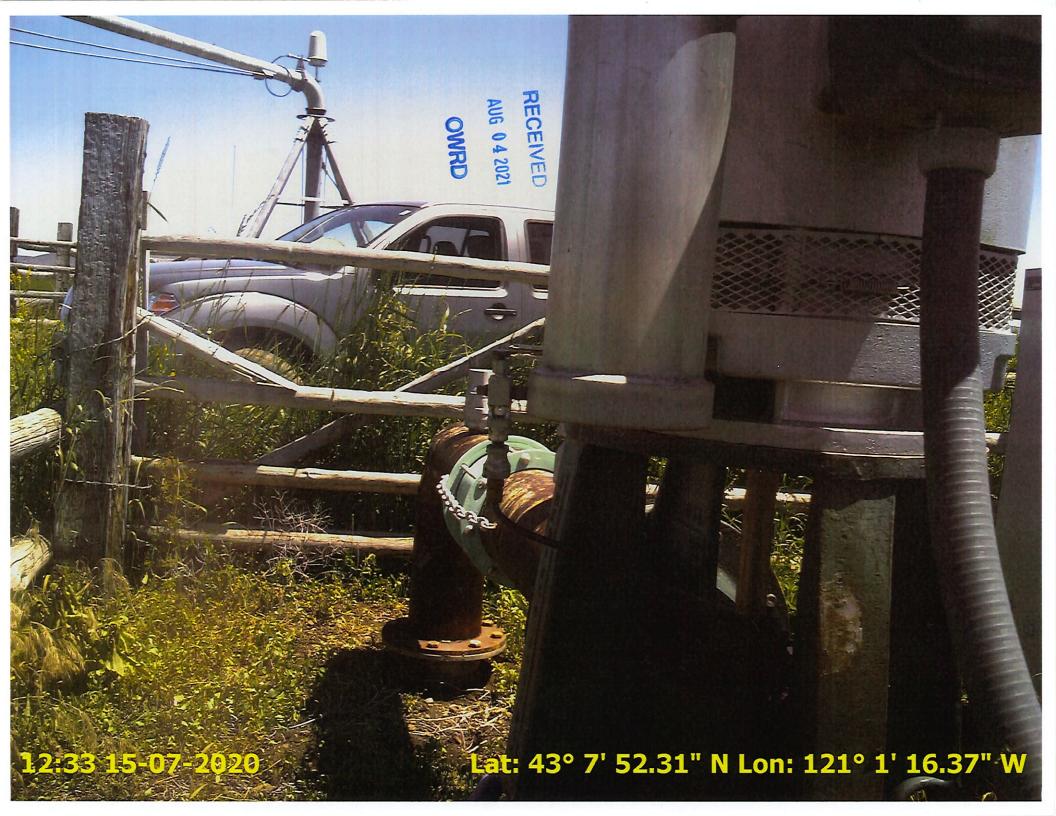
The original and first copy of this port are to be filed with the	OREGON State Well No.	385/14E-24ac				
WATER RESOURCES DEPARTMENT AUG 111980 STATE OF SALEM, OREGON 97810 AUG 111980 (Please type	OREGON State Well No					
	or print) State Permit No					
of well completion ATER RESOURCES DEPT	ove this line)					
SALEM, OREGON	(10) LOCATION OF WELL:	HE				
(1) OWNER:	1 h Wr - was all	mber (#5)				
Name CAMERON CLIFF	SE 1/2 Section 14 T. 275					
Address PLAMOND BAR RANCH SILVER LAKE. DREGION 97438	Bearing and distance from section or subdivision					
(2) TYPE OF WORK (check):	Bearing and distance from section of subdivision	ii comu				
New Well  Deepening □ Reconditioning □ Abandon □	156					
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	11.				
(A) PROPOSED TISE (check)	Depth at which water was first found	160 ft.				
	211	11.10				
Cable 1 Jetted   Domestic   Industrial   Industrial						
Dug   Bored   Irrigation Test Well   Other	Artesian pressure lbs. per square	inch. Date				
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well b	elow casing 155				
16. " Diam. from	Depth drilled 235 ft. Depth of comple					
ft. Gage ft. Gage	Formation: Describe color, texture, grain size a	nd structure of materials;				
ft. to ft. Gage	and show thickness and nature of each stratur with at least one entry for each change of format	and aquifer penetrated,				
PERFORATIONS: - Perforated?   Yes   No.	position of Static Water Level and indicate princ	cipal water-bearing strata.				
	MATERIAL	From To SWL				
Type of perforations in, by in,	BROWN CLAY	0 12				
Dize of periodicions	SMULL 13 OCKS	12 18				
perforations fromft. toft.	MAKIN BROWN CLAY	18 40				
perforations from ft. to ft.	TIBAV CLAN INAIST	40 110				
	13 ED CINDERS	110 130				
(7) SCREENS: Well screen installed? ☐ Yes 🏋 No	CRAVEL	136 150				
Manufacturer's Name	RED CINDIEI25	150 230				
Type Model No.		<del></del>				
Diam,						
	WELL CONTRINED					
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	- P. C. 2 - C. 1 - C. 2	1/2				
Was a pump test made? Yes ☐ No If yes, by whom?	TOLY OF WATER BEALS.	RECEIVED				
Yield: 6,706 gal./min. with 33 ft. drawdown after Z. hrs.	TESPINATION.	1170211725				
" " "	16130N 166/1 T. 230/11	Διικ η 4 νη21				
" " " "	· · · · · · · · · · · · · · · · · · ·	HOW O' I LOE!				
Bailer test gal./min. with ft, drawdown after hrs.		01445				
Artesian flow g.p.m.		OWKD				
perature of water Depth artesian flow encounteredft.	Work started 6/2,3 19 Complete	d 6/27 1980				
iperature of water Deput arroads 25 to 1	Date well drilling machine moved off of well	6128 1980				
(9) CONSTRUCTION:						
Well seal-Material used ( KM KN) CB o vT	Drilling Machine Operator's Certification: This well was constructed under my	direct supervision.				
Well sealed from land surface to	Materials used and information reported	above are true to my				
Diameter of well bore to bottom of sealin.	best knowledge and belief.	Date 7/2/1980				
Diameter of well bore below seal in.  Number of sacks of cement used in well seal seaks	(Drilling Machine Operator)	1272				
Number of suchs of comme uses in the	Drilling Machine Operator's License No	1292				
How was cement grout placed?						
1.5.40	Water Well Contractor's Certification:	ation and this moment is				
Anish water the	This well was drilled under my jurisdi- true to the best of my knowledge and beli	e <b>f</b> .				
Was a drive shoe used? Yes \( \) No Plugs Size: location ft.	Name LEGIND C/7/3)					
Did any strata contain unusable water?   Yes  No						
Type of water? depth of strata	Address BDX 33 SINFR	14/XI/39X 15				
Method of sealing strata off	Method of sealing strata off [Signed]					
Was well gravel packed? Tyes No Size of gravel:	(Water Well Control	ictor) ウィッノ Na				
Gravel placed from	Contractor's License No	7/2/ , 19/0				
	IEETS IF NECESSARY)	SP*45858-119				

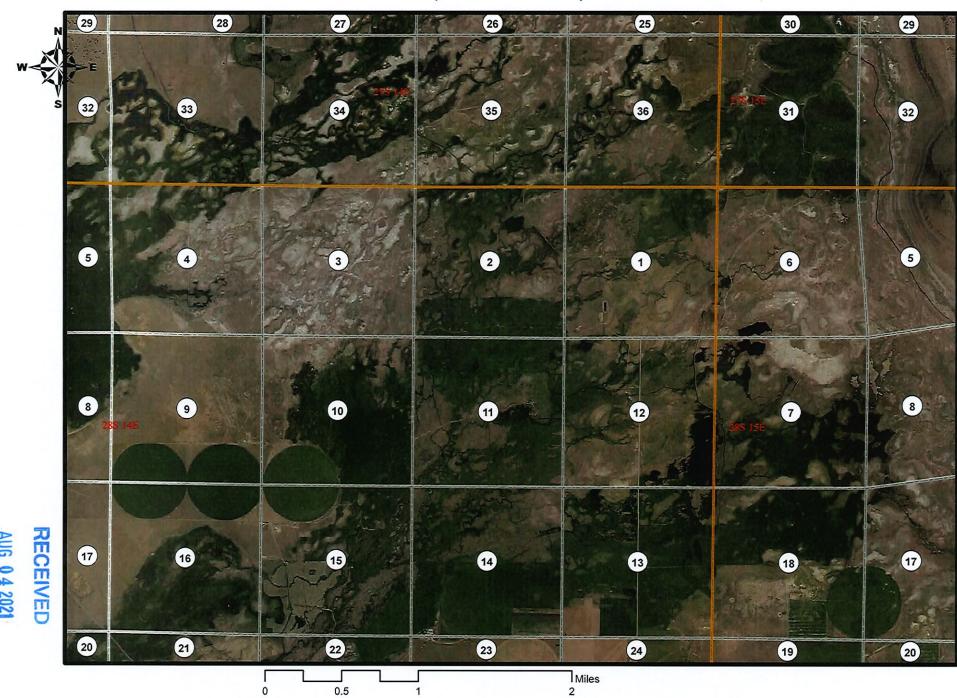
NOTICE TO WATER WELL CONTRACTOR WATER WELL REP The original and first copy AUG 14 1972 tate Well No. ... 2 of this report are to be THE OF OREGON INEER, SALEM, OREGON SING - 1972 (Please type or princTATE ENGINEER No. G-89/5)
in 30 days from the date of well completion. STATE ENGINEER Write above this lineSALEM. ORE SON Permit No. filed with the state engineer, salem, ore  $oldsymbol{a}$ within 30 days from the date SALEM ONLION (10) LOCATION OF WELL: (1) OWNER Driller's well number County Name NE 14 Section 23 T. 28 Address Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Abandon 🗆 Reconditioning Deepening 🛚 If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well, Depth at which water was first found (4) PROPOSED USE (check): OF WELL: (3) **TYPE** ft. below land surface. Date Static level Domestic | Industrial | Municipal | Driven [ Rotary Cable Jetted lbs. per square inch. Date Irrigation Test Well | Other Artesian pressure Bored | Dug (12) WELL LOG: Diameter of well below casing Threaded [ CASING INSTALLED: " Diam. from + 2 ft. to + 75 ft. Gage 1 2 52 ft. Depth of completed well Depth drilled 735 Formation: Describe color, texture, grain size and structure of materials; ft. to .... ft. Gage ..... and show thickness and nature of each stratum and aquifer penetrated, .. ft. Gage ..... ft. to .... with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. Perforated? Yes No. PERFORATIONS: To SWL From MATERIAL Type of perforator used SROWN SANDY Size of perforations 12 5 ARGUN CONGLOMERATE perforations from ...... 22 HARD YELLOW CLAY STONE perforations from ...... 36 BLUE CLAY & BLACK SAND perforations from ...... YBRAVEL WITH WHATEL ACK HARD RUCK-STRIPS OF (7) SCREENS: Well screen installed? Yes YELLOW CLAY Manufacturer's Name ..... 169 CINDER ROCK BLACK HARD RUCK - STRIPS YELLOW CLAY Diam, ...... Slot size ...... Set from ..... ft. to ..... ft. BROWN BROKEN HARD Drawdown is amount water level is lowered below static level YELLOW CLAY & GRAVEL 252 25 (8) WELL TESTS: 295 157 BROWN BROKEN Was a pump test made? Yes WNo If yes, by whom? 295 COURSE SAND & MULTI-COLOR ft. drawdown after hrs. gal./min. with BEARING blas gal./min. with Bailer test Artesian flow 19 72 Completed 19 72 perature of water  ${f 50}$  Depth artesian flow encountered . Work started 5 1972 Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief Well sealed from land surface to Diameter of well bore to bottom of seal [Signed] 1 Diameter of well bore below seal .... sacks Number of sacks of cement used in well seal Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal Water Well Contractor's Certification: Brand name of bentonite ..... Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is lbs./100, gal; true to the best of my knowledge and belief. .. Size: location AWFORD WELL DRILKING Was a drive shoe used? | Yes No Plugs .... Name ... Did any strata contain unusable water? 

Yes Address depth of strata Type of water? Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Contractor's License No. 45 | Date 6-5 , 19.72 Gravel placed from .....









OWRD

2016 aerial imagery downloaded from NRCS Gateway website and imported into ESRI ArcMap GIS software with Oregon Statewide Lambert Projection

#### RECEIVED

# CLAIM OF AUG 0 4 2021 BENEFICIAL USE OWRD for Transfers Place of Use Only



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$200 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.

#### A separate form shall be completed for each transfer.

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

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 7" 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 503-986-0900 and ask for the Certificate Section.

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**

#### Type of Authorized Change

This Claim is being submitted for a transfer where the <u>only</u> authorized change was a change in place of use.

YES

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

1. File Information	RE	CEIVED		
APPLICATION #				
T-11629	-AU	G 0 4 2021		
		X.		
2. Property Owner (current owner	information) (	OWRD		
APPLICANT/BUSINESS NAME		PHONE NO.		Additional Contact No.
Bell A Land & Cattle, Inc				
Address				
PO Box 97				
Сіту	STATE :	ZIP	E-MAIL	
LaPine	OR	97739		
If the current property owner is not assignment be filed with the Depart				
3. Transfer holder of record (this n	nay, or may not, b	e the curre	nt property o	wner)
TRANSFER HOLDER OF RECORD				
Silver Lake Irrigation District/Bell A	Land & Cattle, In	С		
Address				
PO Box 96/PO Box 97				4
Сіту	STATE ZIP			
Silverlake/LaPine	OR	97638/97	739	
4	. Date of Site Ins	ection:		
7/15/2020 & 3/8/2021				
5. Person(s) interviewed and descri	ription of their ass	ociation wi	th the project	t:
Name	DATE		ASSOCIATION	ON WITH THE PROJECT
Theresa Cliff	3/8/2021	Own	er	
	. County:			
Lake				
7. If any property described in the	place of use of the	transfer fir	nal order is ex	cluded from this report,
identify the owner of record for tha	•			•
OWNER OF RECORD				
NA				
ADDRESS				
, 155.1255				
Сіту	STATE	ZIP		

Add additional tables for owners of record as needed

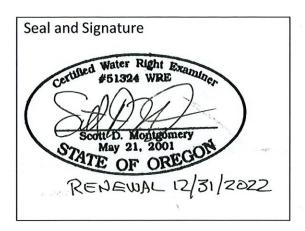
#### SECTION 2 SIGNATURES

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#### **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.



CWRE NAME		PHONE NO	Programme Company of the Company of	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	

#### Transfer Holder of Record Signature or Acknowledgement

**<u>Each</u>** 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
We world	Theresa Cliff	President Bell A Land & Cattle	PEDE EESINGA
			, ,
( Sund	Theresa Miff	Chairperson, Silver Lake Irrigation District	MIN 23, 300
			0,

#### **SECTION 3**

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#### **EXTENT OF CHANGE COMPLETED**

AUG 0 4 2021

1. Claim Summary:

If Irrigation or Nursery Use:

**OWRD** 

NO

THE # OF ACRES ALLOWED	THE # OF ACRES DEVELOPED
58.0	58.0

If the use(s) was not irrigation or nursery:

WAS THE NEW PLACE OF USE DEVELOPED TO THE FULL EXTENT
AUTHORIZED UNDER THE ORDER?
(INCLUDE THE LOCATION OF THE DEVELOPED PLACE USE ON THE
CLAIM MAP)
YES

2. Variations:

Was the use developed differently from what was authorized by the transfer final order? If yes, describe below.

(e.g. "The order authorized a change in place of use for 40 acres. The water user only developed 38 acres.")

#### **SECTION 4**

#### CONDITIONS

All conditions contained in the transfer, 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 AUTHORIZED CHANGE WAS COMPLETED  *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE  "COMPLETENESS DATE"
ISSUANCE DATE	12/22/2014	
COMPLETENESS DATE FROM ORDER (C)	10/1/2016	7/15/2020

<sup>\*</sup> 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)?

YES

If for a transfer extension order, provide the following information:

VOLUME	PAGE DATE EXTENDED	
118	55	10/1/2021

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3. Measurement Conditions:

a. Does the transfer final order require the installation of a meter or approved measuring device?

YES

b. Has a meter been installed?

YES

c. Meter Information

POD/POA	MANUFACTURER	SERIAL#	CONDITION	CURRENT METER	DATE INSTALLED
NAME OR #			(WORKING OR NOT)	READING	
Linebaugh	UNK	NA	Canal empty	Staff gage = 0'	UNK

**4.** Other conditions required by the transfer final order:

a. Other conditions?

NO

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

The metering device is a Parshall Flume, with a 1.5' W x 2.0' H cross section at its measuring point.

#### **SECTION 5**

#### **ATTACHMENTS**

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

DESCRIPTION	ATTACHMENT NAME
FSA/USDA imagery from June 2016	Aerial imagery
Pictures of conveyances & places of use	Site photos
Pictures of conveyances & places of use	Site photos

#### **SECTION 6**

#### CLAIM OF BENEFICIAL USE MAP

A 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 must identify the developed new place of use. The existing point(s) of diversion or point(s) of appropriation are required to be included on the Claim map, based on the locations described in the transfer final order.

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.

Diversions, conveyances & place of use were originally tied in 2008 using survey grade GPS receivers in autonomous mode in 2011, as part of the final proof survey for Permits G-10039 & S-47475. The diversions & conveyances were revisited on 7/15/2020 and tied again with a Trimble GeoST 6000 GIS data collector. Points data was imported into ESRI ArcMap GIS software & compared with aerial imagery for accuracy.

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#### **Map Checklist**

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

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$\bowtie$	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
	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
	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.) *Not required for this type of Claim of Beneficial Use
$\boxtimes$	Point(s) of diversion or appropriation (illustrated and coordinates)
$\boxtimes$	Tax lot boundaries and numbers
$\boxtimes$	Source illustrated if surface water
$\boxtimes$	Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
	Transfer application number
$\boxtimes$	North arrow
$\boxtimes$	Legend
$\boxtimes$	CWRE stamp and signature

LINEBAUGH FLUME Lat: 43°7' 52.53" N Lon: 421°0' 57.83" W 12:24 15-07-2020





### CLAIM OF BENEFICIAL USE MAP

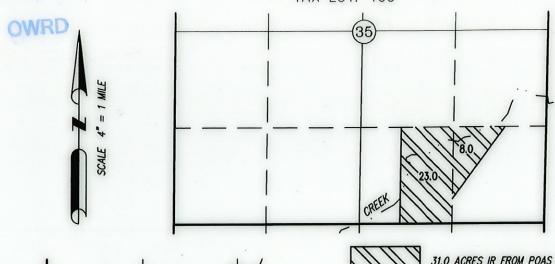
TO ADD POINTS OF APPROPRIATION AND CHANGE PLACE OF USE FOR APPLICATION T-11629

BELL A LAND AND CATTLE, INC.

SECTION 35, TOWNSHIP 27 SOUTH, RANGE 14 EAST, W.M. TAX LOT: 400 AND

SECTION 22, TOWNSHIP 28 SOUTH, RANGE 14 EAST, W.M.

TAX LOT: 100





31.0 ACRES IR FROM POAS #2 - #4, AS SHOWN.

POA #2 LOCATED 80 FEET SOUTH AND 850 FEET EAST FROM THE W 1/4 CORNER OF SECTION 15. FLOWMETER IS LOCATED 5' SOUTH FROM WELL.

POA #3 LOCATED 600 FEET NORTH AND 2550 FEET EAST FROM THE SW CORNER OF SECTION 15. FLOWMETER IS LOCATED 6' WEST FROM WELL.

POA #4 LOCATED 2150 FEET SOUTH AND 1800 FEET EAST FROM THE NW CORNER OF SECTION 22. FLOWMETER IS LOCATED 25' SOUTH FROM WELL.



RENEWAL DATE: 12/31/2022

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

#3 (REEK)
HWY 31 (22)

PREPARED FOR:

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BELL A LAND AND CATTLE, INC. P.O. BOX 97 LAPINE, OR 97739 PREPARED BY:



ALL POINTS ENGINEERING AND SURVEYING, INC. P.O. BOX 767 TERREBONNE, OR 97760 (541) 548-5833 www.APEandS.com

## CLAIM OF BENEFICIAL USE MAP COBU MAP \$1305 (A)

TO ADD POINTS OF APPROPRIATION AND CHANGE PLACE OF USE

FOR APPLICATION T-11629 BELL A LAND AND CATTLE, INC.

> SECTIONS 9, 10, 15, 16, & 22, TOWNSHIP 28 SOUTH, RANGE 14 EAST, W.M. TAX LOTS: 100 AND 1800 AND

SECTION 35, TOWNSHIP 27 SOUTH, RANGE 14 EAST, W.M. TAX LOT: 400





64.6 ACRES IR FROM POA #1, AS SHOWN.



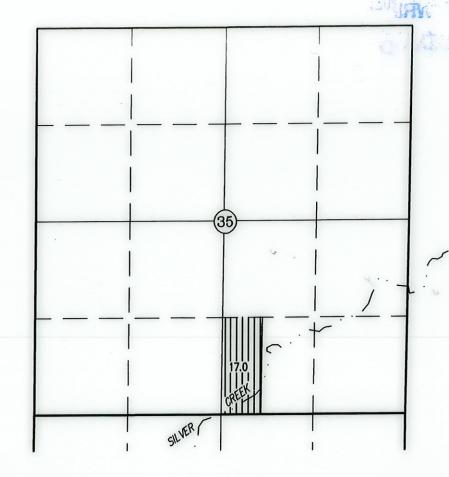
17.0 ACRES IR FROM POA #2, #3, AND #4, AS SHOWN.



CANAL/DITCH LINE RIVER/STREAM LINE

- UNDERGROUND PIPE LINE

SLID = SILVER LAKE IRRIGATION DISTRICT





RENEWAL DATE: 12/31/2022

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

PREPARED FOR:

BELL A LAND AND CATTLE, INC. P.O. BOX 97 LAPINE, OR 97739

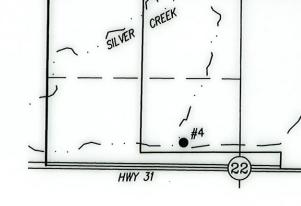
PREPARED BY:



ALL POINTS ENGINEERING AND SURVEYING, INC. P.O. BOX 767 TERREBONNE, OR 97760 www.APEandS.com (541) 548-5833

 POA #1 LOCATED 50 FEET SOUTH AND 60 FEET EAST FROM THE NW CORNER OF SECTION 15. FLOWMETER IS LOCATED 10' NORTH FROM WELL. ● POA #2 LOCATED 80 FEET SOUTH AND 850 FEET EAST FROM THE W 1/4 CORNER OF SECTION 15. FLOWMETER IS LOCATED 5' SOUTH FROM WELL. POA #3 LOCATED 600 FEET NORTH AND 2550
FEET EAST FROM THE SW CORNER OF SECTION 15. FLOWMETER IS LOCATED 6' WEST FROM WELL. POA #4 LOCATED 2150 FEET SOUTH AND 1800 FEET EAST FROM THE NW CORNER OF SECTION 22.

FLOWMETER IS LOCATED 25' SOUTH FROM WELL.



## CLAIM OF BENEFICIAL USE MAP

TO ADD POINTS OF APPROPRIATION AND CHANGE PLACE OF USE FOR APPLICATION T-11629

BELL A LAND AND CATTLE, INC. SECTION 35, TOWNSHIP 27 SOUTH, RANGE 14 EAST, W.M. RECEIVED TAX LOT: 400 SECTIONS 13 & 24, TOWNSHIP 28 SOUTH, RANGE 14 EAST, W.M. AUG 0 4 2021 TAX LOT: 1400 AND SECTIONS 18 & 19, TOWNSHIP 28 SOUTH, RANGE 15 EAST, W.M. TAX LOTS: 1200 AND 1300 OWRD SLID = SILVER LAKE IRRIGATION DISTRICT UNDERGROUND PIPE LINE CANAL/DITCH LINE SLID DITCH RIVER/STREAM LINE ● POA #2 LOCATED 80 FEET SOUTH AND 850 FEET EAST FROM THE W 1/4 CORNER OF SECTION 15. FLOWMETER IS LOCATED 5' SOUTH FROM WELL. • POA #3 LOCATED 600 FEET NORTH AND 2550 FEET EAST FROM THE SW CORNER OF SECTION 15. SILVER ) FLOWMETER IS LOCATED 6' WEST FROM WELL. POA #4 LOCATED 2150 FEET SOUTH AND 1800 FEET EAST FROM THE NW CORNER RENEWAL DATE: 12/31/2022 OF SECTION 22. FLOWMETER IS LOCATED 25' SOUTH FROM WELL. THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES. PREPARED BY:

0 LOT 1 1200 LOT 2 LOT 3 LOT 4 1400 13 18 18 17 24 19 62.6 ACRES IS FROM POA #5. STATE HIGHWAY 31 POA #5 LOCATED 950 FEET SOUTH AND 2510
FEET WEST FROM THE NE CORNER OF SECTION
24. FLOWMETER IS LOCATED ON CENTER PIVOT SPRINKLER ±1/4 MILE SE FROM WELL.

FROM POAS

#2 - #4

55.4 ACRES IR FROM POA #5, AS SHOWN.

#### PREPARED FOR:

BELL A LAND AND CATTLE, INC. P.O. BOX 97 LAPINE, OR 97739

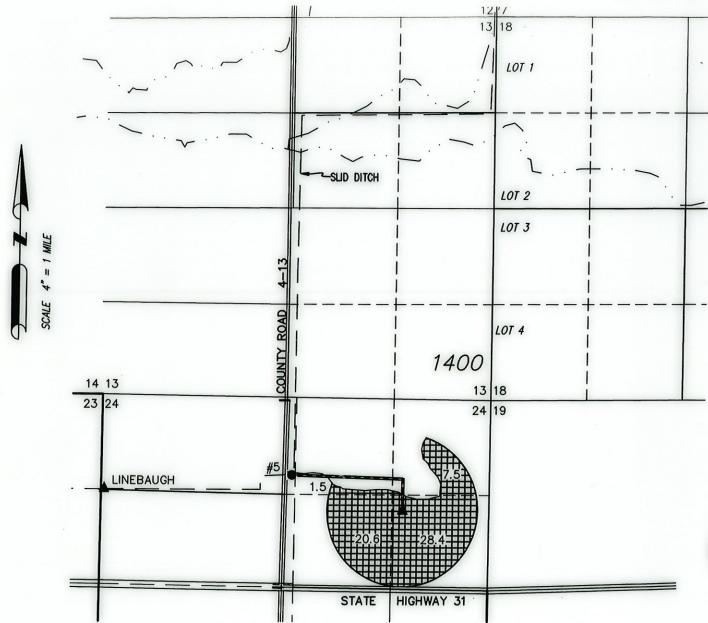
ALL POINTS ENGINEERING AND SURVEYING, INC. P.O. BOX 767 TERREBONNE, OR 97760 (541) 548 - 5833www.APEandS.com

## CLAIM OF BENEFICIAL USE MAP COSU MAY 1305 (4)

TO CHANGE PLACE OF USE FOR APPLICATION T-11629 BELL A LAND AND CATTLE, INC.

SECTIONS 13 & 24, TOWNSHIP 28 SOUTH, RANGE 14 EAST, W.M. TAX LOT: 1200 AND

SECTION 18, TOWNSHIP: 28 SOUTH, RANGE 15 EAST, W.M. TAX LOT: 1400



SLID = SILVER LAKE IRRIGATION DISTRICT

UNDERGROUND PIPE LINE

CANAL/DITCH LINE

RIVER/STREAM LINE

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

LINEBAUGH METER LOCATED 1285' SOUTH & 45' EAST FROM THE NE CORNER OF SECTION 24.

58.0 ACRES IR FROM ALL 3 PODS SHOWN RIGHT (S-11656) & 58.0 ACRES IS FROM E. THOMPSON POD (S-29955), AS SHOWN RIGHT.

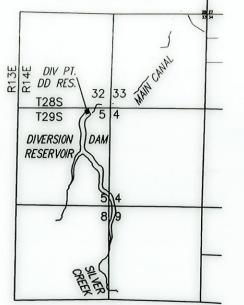


RENEWAL DATE: 12/31/2022

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.



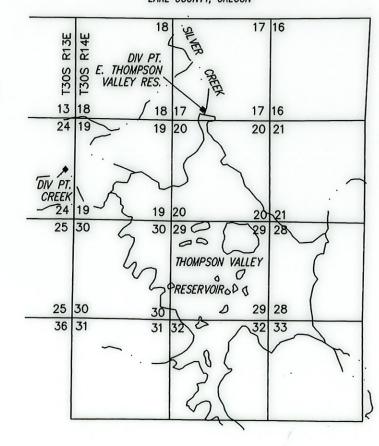
DIVERSION DAM POINT OF DIVERSION IN TOWNSHIP 29 SOUTH, RANGE 14 EAST, W.M. LAKE COUNTY, OREGON



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SILVER CREEK & THOMPSON VALLEY RESERVOIR POINT OF DIVERSION IN TOWNSHIP 30 SOUTH, RANGE 14 EAST, W.M. LAKE COUNTY, OREGON



PREPARED FOR:

BELL A LAND AND CATTLE, INC. P.O. BOX 97 LAPINE, OR 97739

PREPARED BY:

ALL POINTS ENGINEERING AND SURVEYING, INC. TERREBONNE, OR 97760 P.O. BOX 767 (541) 548-5833 www.APEandS.com