## Application for Permanent Water Right Transfer



## OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266

(503) 986-0900 www.oregon.gov/OWRD

## Part 1 of 5 – Minimum Requirements Checklist

		This transfer application will be returned if Parts 1 through 5 and all req attachments are not completed and included.	uired
		For questions, please call (503) 986-0900, and ask for Transfer Section.	RECEIVED
Chec	k all ite	ms included with this application. (N/A = Not Applicable)	OCT 16 2023
$\boxtimes$		Part 1 – Completed Minimum Requirements Checklist.	
$\boxtimes$		Part 2 – Completed Transfer Application Map Checklist.	OWRD
		Part 3 – Application Fee, payable by check to the Oregon Water Resource completed Fee Worksheet, page 3. Try the new online fee calculator at: <a href="http://apps.wrd.state.or.us/apps/misc/wrd">http://apps.wrd.state.or.us/apps/misc/wrd</a> fee calculator.	s Department, and
$\boxtimes$		Part 4 – Completed Applicant Information and Signature.	
		Part 5 – Information about Water Rights to be Transferred: How many we be transferred? 3 List them here: C-97175, 97176 & 97177  Please include a separate Part 5 for each water right. (See instruction NOTE: A separate transfer application is required for each water right criteria in OAR 690-380-3220 are met.	s on page 6)
		Attachments:	
$\boxtimes$		Completed Transfer Application Map.	
$\boxtimes$		Completed Evidence of Use Affidavit and supporting documentation.	
	N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own right is on.)	the land the water
	N/A	Supplemental Form D – For water rights served by or issued in the name district. Complete when the transfer applicant is not the irrigation district	
	N/A	Oregon Water Resources Department's Land Use Information Form with signature from each local land use authority in which water is to be diver and/or used. Not required if water is to be diverted, conveyed, and/or use lands or if <u>all</u> of the following apply: a) a change in place of use only, b) no changes, c) the use of water is for irrigation only, and d) the use is located irrigation district or an exclusive farm use zone.	ted, conveyed, ed only on federal o structural
	N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well point(s) of appropriation.	l(s)) or additional
	⊠ N/A	Geologist Report for a change from a surface water point of diversion to point of appropriation (well), if the proposed well is more than 500' from source and more than 1000' upstream or downstream from the point of 690-380-2130 for requirements and applicability.	the surface water
		(For Staff Use Only)	
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):  Application fee not enclosed/insufficient Land Use Form not enclosed or incomplete Additional signature(s) required  Other/Explanation is incomplete	or incomplete
		Staff: Date:/	/

## Part 2 of 5 - Transfer Application Map

Your transfer application will be returned if any of the map requirements listed below are not met.

		he existing water right map. Check all boxes that apply.
	□ N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see <a href="http://apps.wrd.state.or.us/apps/wr/cwre">http://apps.wrd.state.or.us/apps/wr/cwre</a> license view/. CWRE stamp and signature are not required for substitutions.
	⊠ N/A	If more than three water rights are involved, separate maps are needed for each water right.
$\boxtimes$		Permanent quality printed with dark ink on good quality paper.
$\boxtimes$		The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, $11 \times 17$ inches, or up to $30 \times 30$ inches. For $30 \times 30$ inch maps, one extra copy is required.
$\boxtimes$		A north arrow, a legend, and scale.
		The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.
		Township, Range, Section, $\frac{1}{4}$ , DLC, Government Lot, and other recognized public land survey lines.
$\boxtimes$		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
$\boxtimes$		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
$\boxtimes$		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	⊠ N/A	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	□ N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32′15.5″) or degrees-decimal with five or more digits after the decimal (example – 42.53764°).

## Part 3 of 5 - Fee Worksheet

	FEE WORKSHEET for PERMANENT TRANSFER (except Substitution)							
1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,360					
	Types of change proposed:							
	Place of Use Character of Use Point of Diversion/Appropriation							
	Number of above boxes checked = $\frac{1}{(2a)}$							
	Subtract 1 from the number in line $2a = 0$ (2b) If only one change, this will be 0							
2	Multiply line 2b by \$1090 and enter » » » » » » » » » » » » » » » » » » »	2	0					
	Number of water rights included in transfer 3 (3a)							
	Subtract 1 from the number in 3a above: <u>2 (3b)</u> If only one water right this will be 0							
3	Multiply line 3b by \$610 and enter » » » » » » » » » » » » » » » » » » »	3	\$1,220					
	Do you propose to add or change a well, or change from a surface water POD to a well?							
	No: enter 0 Yes: enter \$480 for the 1 <sup>st</sup> well to be added or changed \$480 (4a)							
	Do you propose to add or change additional wells?							
	No: enter 0 Yes: multiply the number of additional wells by \$410 \( \frac{\$3280 (4b)}{} \)							
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » »	4	\$3,760					
	Do you propose to change the place of use or character of use?							
	No: enter 0 on line 5							
	Yes: enter the cfs for the portions of the rights to be transferred (see below*): (5a)							
	Subtract 1.0 from the number in 5a above:(5b)							
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » »							
_	If 5b is greater than 0, round up to the nearest whole number:(5c) and multiply	_	0					
5	5c by \$410, then enter on line 5 » » » » » » » » » » » » » » » » » »	5 6						
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:  Is this transfer:	В	\$6,340					
	necessary to complete a project funded by the Oregon Watershed Enhancement Board		9					
	(OWEB) under ORS 541.932?		95.4					
	endorsed in writing by ODFW as a change that will result in a net benefit to fish and		1					
	wildlife habitat?							
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »							
7	If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » » » » »	7	0					
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » Transfer Fee:	8	\$6,340					

\*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

1. For irrigation calculate cfs for each water right involved as follows:

a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs  $\div$ 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).

b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)

2. Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION		
1	Base Fee (includes change to one well)	1	\$990.00
	Number of wells included in substitution(2a) Subtract 1 from the number in 2a above: (2b) If only one well this will be 0		RECEIVED
2	Multiply line 2b by \$480 and enter » » » » » » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above » » » » Fee for Substitution:	3	OCT 16 2023

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## Part 4 of 5 - Applicant Information and Signature

## **Applicant Information**

APPLICANT/BUSINESS NAM	E		PHONE NO.	ADDITIONAL CONTACT NO.			
Bell A Land & Cattle Co	0	541-433-2556	5541-419-6613				
ADDRESS			FAX NO.				
PO Box 97							
CITY	STATE	ZIP	E-MAIL	E-MAIL			
LaPine	OR	BellACattle@gmai	BellACattle@gmail.com				
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT							
ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.							

**Agent Information** – The agent is authorized to represent the applicant in all matters relating to this application.

	PHONE NO.	ADDITIONAL CONTACT NO.		
Points Engr & Su	541-548-5833	541-420-0401		
		FAX NO.		
STATE	ZIP	E-MAIL		
OR	scott@apeands.co	scott@apeands.com		
ADDRESS, CONSE	NT IS GIVEN TO RE	CEIVE ALL CORRESPONDEN	CE FROM THE DEPARTMENT	
OF THE FINAL ORD	ER DOCUMENTS V	VILL ALSO BE MAILED.		
	STATE OR ADDRESS, CONSE	OR 97760 ADDRESS, CONSENT IS GIVEN TO REC	Points Engr & Surveyin g, Inc 541-548-5833  STATE ZIP E-MAIL	

Explain in your own words what you propose to accomplish with this transfer application, and why: Adding new wells to existing water right to provide more flexibility to existing systems

If you need additional space, continue on a separate piece of paper and attach to the application as "Attachment 1".

## Check One Box

	CHECK OHE DOX
$\boxtimes$	By signing this application, I understand that, upon receipt of the draft preliminary determination and prior to
	Department approval of the transfer, I will be required to provide landownership information and evidence that I am
	authorized to pursue the transfer as identified in OAR 690-380-4010(5); OR
	I affirm the applicant is a municipality as defined in ORS 540.510(3)(b) and that the right is in the name of the
	municipality or a predecessor; OR
	I affirm the applicant is an entity with the authority to condemn property and is acquiring by condemnation the property to which the water right proposed for transfer is appurtenant and have supporting documentation.

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## By my signature below, I confirm that I understand:

- Prior to Department approval of the transfer application, I may be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: Lake County Examiner.
- · Amendments to the application may only be made in response to the Department's Draft Preliminary Determination (DPD). The applicant will have a period of at least 30 days to amend the application to address any issues identified by the Department in the DPD, or to withdraw the application. Note that amendments may be subject to additional fees, pursuant to ORS 536.050.
- Failure to complete an approved change in place of use and/or change in character of use, will result in loss of the water right (OAR 690-380-6010).

•	<ul> <li>Refunds may only be granted upon request and, as set forth in ORS 536.050(4)(a), if the Director determines that a refund of all or part of a fee is appropriate in the interests of fairness to the public or necessary to correct an error of the Department.</li> </ul>									
1	I (we) affirm that the information contained in this application is true and accurate.									
g of	Applicant signature	1		esa Cliff, President Name (and Title if appli	cable) Date					
Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No*										
(	*If NO, include signatures of all deeded landowners (and mailing and/or e-mail addresses if different than the applicant's) o attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed.									
(	Check the following boxes that	apply:								
	The applicant is responsent to the applicant.	nsible for co	ompletion of chang	e(s). Notices and corresp	pondence should continue to be					
				pleting the proposed charled the sent to this landown	ange(s) after the final order is ner.					
	Both the receiving land and correspondence s				on of change(s). Copies of notices					
A	At this time, are the lands in th	is transfer	application in the p	rocess of being sold?	Yes No					
	If YES, and you know who the new landowner will be, please complete the receiving landowner information table below. If you do not know who the new landowner will be, then a request for assignment will have to be filed for at a later date.									
	If a property sells, the certificated water right(s) located on the land belong to the new owner, unless a sale agreement or other document states otherwise. For more information see: <a href="https://www.oregon.gov/owrd/WRDFormsPDF/Transfer">https://www.oregon.gov/owrd/WRDFormsPDF/Transfer</a> Property Transactions.pdf									
1	ECEIVING LANDOWNER NAME	PHONE NO.	ADDITIONAL CONTACT NO.							
A	DDRESS				FAX NO.					
C	ІТҮ	STATE	ZIP	E-MAIL						
1										

The confirming Certificate shall be issued in the name of: Applicant Receiving Landowner

Describe any special ownership circumstances:

IRRIGATION DISTRICT NAME	rict. (Tip: Complete and attach S		
NA			
CITY	STATE	ZIP	
Check here if water for any o	of the rights supplied under a wa	ter service agreement or ot	her
	th a federal agency or other enti		
ENTITY NAME	ADDRESS		
NA			
CITY	STATE	ZIP	
To meet State Land Use Consiste	ency Requirements, you must lis	all county, city, municipal	
	nts within whose jurisdiction wa		ed or use
ENTITY NAME	ADDRESS		
Lake County	513 Center St		
CITY	STATE	ZIP	

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## Part 5 of 5 – Water Right Information

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

			CE	RTIFICA	TE # <u>97</u>	<u> 175</u>		
Descri	ption of Water	Delivery Syst	em					RECEIVED
Syster	n capacity: 1.0	OCT 16 2023						
		gallons pe	r minute	gpm)				OWRD
five ye and ap the ex le 1. Lo	ears. Include info oply the water a cisting canal sys	ormation on t t the authoriz tem that irrig rized and Pro	he pump ed place ates the posed P	os, canal e of use. POU coint(s) c	s, pipel Water of Dive	ines, and s is pumped	from the	come time within the last used to divert, convey, authorized POA into opriation (POA) umber here.)
OD/POA	Is this POD/POA Authorized on the Certificate or	If POA, OWRD Well Log ID# (or Well ID	Twp	Rng	Sec	<i>y</i> <sub>4</sub> <i>y</i> <sub>4</sub>	Tax Lot, DLC	Measured Distances (from a recognized

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tı	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
1	☐ Authorized ☐ Proposed	LAKE 1245	28	s	14	E	15	NW	NW	100	50' S & 60' E from NW cor, Sec 15
2	☐ Authorized ☐ Proposed	LAKE 743	28	s	14	E	15	NW	sw	100	80' S & 850' E from the ¼ cor, common to Secs 15 & 16
3	Authorized Proposed	LAKE 746	28	s	14	E	215	SE	sw	100	600' N & 2550' E from the SW cor, Sec 15
4	Authorized Proposed	LAKE 747	28	s	14	E	22	SE	NW	100	2150' S & 1800' E from NW cor, Sec 22
5	☐ Authorized ☐ Proposed	LAKE 742	28	S	14	E	24	NW	NE	3000	950' S & 2510' W from NE cor, Sec 24
6	☐ Authorized ☐ Proposed	LAKE 1317	28	S	14	E	23	SE	NE	3000	1380' S & 1260' W from NE cor, Sec 23
7	Authorized Proposed	UNBUILT	28	S	14	E	13	NW	SE	1400	3125' S & 2645' E from NW cor, Sec 13
8	☐ Authorized ☐ Proposed	UNBUILT	28	s	14	Ε	22	NW	NW	100	50' S & 1255' E from NW cor, Sec 22
9	☐ Authorized ☐ Proposed	UNBUILT	28	S	14	E	15	SE	sw	100	80' N & 2420' E from SW cor, Sec 15

Check al	I type(s) of change(s) proposed below (ch	nange	"CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	$\boxtimes$	Additional Point of Appropriation (APOA)

		Additional Point of Diversion (APOD)		Substitution (SUB)							
		Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)							
	Will all o	of the proposed changes affect the entire	water	right?							
	Yes Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page. Use t "CODES" listed above to describe the proposed changes.										
No Complete all of Table 2 to describe the portion of the water right to be changed.											

OCT 16 2023 OWRD Please use and attach additional pages of Table 2 as needed. See page 6 for instructions. Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

## Table 2. Description of Changes to Water Right Certificate # 97175

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

				Α	UT	HO	RIZE	ED (	(the '	'from"	or "off" land	s)								PR	OPO!	SED (th	ne "to	" or "o	n" lands)		
Т	he lis	tin	g th	at a	ppe	ars	on	the	e cert	tificate	BEFORE PRO	POSED CHA	NGES	Proposed	The listing as it would appear AFTER PROPOSED CHANGES						5						
	Li	st c	nly t	that	par	t or	por	tio	n of th	ne wate	r right that wi	ll be changed		Changes (see								a	re ma	de.			
Twp	Rng	3	Sec	,	4 1/4		Tax I	Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from previous page)	Tw	p	Rnį	3	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
														АРОА	28	s	14	E	10	SE	sw	100		33.3	<b>IR</b>	1-9	1972
														АРОА	28	S	14	E	15	NE	NW	100		31.3	IR	1-9	1972
														APOA	27	s	14	E	35	sw	SE	400		17.0	IR	1-9	1972
						TO	TAL A	ACF	RES:												то	TAL AC	RES:	81.6			

Additional	remarks:	•
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**SUPERSEDING** 

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## Certificate # 97175

## For Place of Use or Character of Use Changes

~		<b>a</b>		-	-
	ľ	N	п	н	IJ

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? 

Yes 

No



If YES, list the certificate, water use permit, or ground water registration numbers:

Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.

**For Substitution** (ground water supplemental irrigation will be substituted for surface water primary irrigation)

Ground water supplemental Permit or Certificate # _	;
Surface water primary Certificate # .	

## For a change from Supplemental Irrigation Use to Primary Irrigation Use

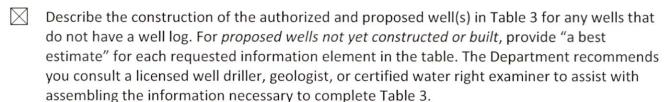
Identify the primary certificate to be cancelled. Certificate # \_\_\_\_\_

## For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

$\boxtimes$	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and
	associated with the corresponding well(s) in Table 1 above and on the accompanying application
	map.

**Tip**: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well\_log/Default.aspx

## AND/OR



## Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well: OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well- rate gpm) than
7	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	
8	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	28.0
9	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	

## **CERTIFICATE # 97176**

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## **Description of Water Delivery System**

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System capacity: <u>0.38</u> cubic feet per second (cfs) **OR** 

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\_\_\_\_\_ gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Water is pumped from the authorized POA into an existing canal system that conveys into the existing flood irrigation system.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

								_			
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	wp	Ri	ng	Sec	3/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
1	☐ Authorized ☐ Proposed	LAKE 1245	28	S	14	E	15	NW	NW	100	50' S & 60' E from NW cor, Sec 15
2	☐ Authorized ☐ Proposed	LAKE 743	28	s	14	E	15	NW	sw	100	80' S & 850' E from the ¼ cor, common to Secs 15 & 16
3	Authorized	LAKE 746	28	s	14	E	215	SE	sw	100	600' N & 2550' E from the SW cor, Sec 15
4	Authorized Proposed	LAKE 747	28	s	14	E	22	SE	NW	100	2150' S & 1800' E from NW cor, Sec 22
5	Authorized Proposed	LAKE 742	28	s	14	E	24	NW	NE	3000	950' S & 2510' W from NE cor, Sec 24
6	Authorized Proposed	LAKE 1317	28	s	14	E	23	SE	NE	3000	1380' S & 1260' W from NE cor, Sec 23
7	Authorized Proposed	UNBUILT	28	S	14	E	13	NW	SE	1400	3125' S & 2645' E from NW cor, Sec 13
8	Authorized Proposed	UNBUILT	28	s	14	E	22	NW	NW	100	50' S & 1255' E from NW cor, Sec 22
9	Authorized Proposed	UNBUILT	28	s	14	E	15	SE	sw	100	80' N & 2420' E from SW cor, Sec 15

Check a	ll type(s) of change(s) proposed below (ch	nange	"CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	$\boxtimes$	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water		Government Action POD (GOV)
	POA (SW/GW)		

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Will all c	of the proposed changes affect the entire water right?	
X Yes	Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next "CODES" listed above to describe the proposed changes.	t page. Use the
☐ No	Complete all of Table 2 to describe the portion of the water right to be change	ed.
		RECEIVED
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Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

## Table 2. Description of Changes to Water Right Certificate # 97176

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Т			hat a	appear	s on th	e cert	ificate		s) POSED CHAI Il be changed.		Proposed Changes (see			-	Гһе	listir			ıld apı		AFTER F	n" lands) PROPOSED	CHANGE	S
Twp	Rng	Sec		1/4 1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from previous page)	Τv	<b>∕</b> p	Rr	)g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
											АРОА	27	s	14	Ε	35	sw	SE	400		23.0	IR	1-9	1980
			-								АРОА	27	s	14	Е	35	sw	SE	400		8.0	1R	1-9	1980
			-	TO	TAL AC	RES:					a e e e e							TO	AL AC	RES:	31.0		<u></u>	I

Additional	remarks:	

**SUPERSEDING** 

## F

For Pl	ace of Use or Character of Use Changes	
	there other water right certificates, water use permits or ground water regis the "from" or the "to" lands? $igtigtigtigthightarrow$ Yes $igcirc$ No	strations associated
Dec	S, list the certificate, water use permit, or ground water registration numberee (V9, P253), 2060, 8658, 8571, 8582, 37617, 44111, 60692, 86158, 86159, 2013, <b>97175 &amp; 97177.</b>	
·		
a pr to a	suant to ORS 540.510, any "layered" water use such as an irrigation right tha imary right proposed for transfer must be included in the transfer or be cand ground water registration must be filed separately in a ground water registr lication.	celled. Any change
For Su	<b>ubstitution</b> (ground water supplemental irrigation will be substituted for surfiring irrigation)	
Gro	und water supplemental Permit or Certificate #;	RECEIVED
	ace water primary Certificate #	OCT 16 2023
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
Ider	ntify the primary certificate to be cancelled. Certificate #	OWNE
For a	change in point(s) of appropriation (well(s)) or additional point(s) of appro	priation:
	Well log(s) are attached for each authorized and proposed well(s) that are associated with the corresponding well(s) in Table 1 above and on the accomap.	
	<b>Tip</b> : You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	
ANI	D/OR	
	Describe the construction of the authorized and proposed well(s) in Table do not have a well log. For <i>proposed wells not yet constructed or built</i> , pro-	

## Table 3. Construction of Point(s) of Appropriation

assembling the information necessary to complete Table 3.

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well: OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	rate gpm) than of wa
---	---	---	---------------------	--------------------	-------------------------------	---------------------------------	---	--	--	-------------------------------

7	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt
8	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt
9	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt

## **CERTIFICATE # 97177**

## RECEIVED **Description of Water Delivery System** OCT 16 2023 System capacity: 0.59 cubic feet per second (cfs) OR OWRD gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Wate is pumped from the authorized POAs into the existing irrigation system that irrigates the POU.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
1	Authorized Proposed	LAKE 1245	28	S	14	Е	15	NW	NW	100	50' S & 60' E from NW cor, Sec 15
2	Authorized Proposed	LAKE 743	28	s	14	E	15	NW	SW	100	80' S & 850' E from ¼ cor, Sec 15 & 16
3	Authorized Proposed	LAKE 746	28	s	14	Е	15	SE	SW	100	600' N & 2550' E from SW cor, Sec 15
4	Authorized Proposed	LAKE 747	28	S	14	E	22	SE	NW	100	2150' S & 1800' E from NW cor, Sec 22
5	Authorized Proposed	LAKE 742	28	S	14	E	24	NW	NE	1400	950' S & 2510' W from NE cor, Sec 24
6	☐ Authorized ☐ Proposed	LAKE 1317	28	S	14	E	23	SE	NE	3000	1380' S & 1260' W from NE cor, Sec 23
7	☐ Authorized ☐ Proposed	UNBUILT	28	S	14	Е	13	NW	SE	1400	3125' S & 2645' E from NW cor, Sec 13
8	☐ Authorized ☐ Proposed	UNBUILT	28	S	14	E	22	NW	NW	100	50' S & 1255' E from NW cor, Sec 22
9	☐ Authorized ☐ Proposed	UNBUILT	28	S	14	E	15	SE	SW	100	80' N & 2420' E from SW cor, Sec 15

песк а	ii type(s) of change(s) proposed below (ch	iange	"CODES" are provided in parentheses):
	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	$\boxtimes$	Additional Point of Appropriation (APOA) $14339$

				RECEIVED
	Additional Point of Diversion (APOD) Surface Water POD to Ground Water POA (SW/GW)		Substitution (SUB) Government Action POD (GOV)	OCT 1 6 2023 OWRD
Will all o	of the proposed changes affect the entire	water	right?	
Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro			age. Use the
☐ No	Complete all of Table 2 to describe the po	ortion	of the water right to be changed.	

14339 -

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

## Table 2. Description of Changes to Water Right Certificate # 97177

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Т	he lis	ting t	hat					or "off" land BEFORE PRC		NGES					he	listir						n" lands)	CHANCE	
	The listing that appears on the certificate BEFORE PROPOSED CHANGES  List only that part or portion of the water right that will be changed.							Proposed Changes (see	The listing as it would appear AFTER PROPOSED CHANGES are made.										•					
Twp	Rng	Sec		74 1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from	Τw	/p	Rr		Sec	1/4	1/4	Tax Lot	Gvt		New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
											АРОА	27	S	14	Е	35	SE	SE	400		0.7	IR	1-9	1983
											АРОА	28	s	14	Е	24	NE	NE	1400		8.8	IS	1-9	1983
											АРОА	28	s	14	E		NW	NE	1400		4.3	IS	1-9	1983
			_								АРОА	28	s	14	Е		sw	NE	1400		20.6	IS	1-9	1983
											АРОА	28	s	14	Ε		SE	NE	1400		28.9	IS	1-9	1983
											АРОА	28	s	15	Е	18	NE	NE	1200		26.4	IR	1-9	1983
											АРОА	28	s	15	Е	18	SE	NE	1200		29.0	IR	1-9	1983
			-	TOT	TAL ACI	RES:												TO	TAL AC	NES.	56.1 IR 62.6 IS			

Additional	remarks:	

**SUPERSEDING** 

H	For Place of Use or Character of Use Changes
	Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? $\boxtimes$ Yes $\square$ No
	If YES, list the certificate, water use permit, or ground water registration numbers: C-97178 & 97179
>	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application
F	For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	Ground water supplemental Permit or Certificate #; Surface water primary Certificate #
F	For a change from Supplemental Irrigation Use to Primary Irrigation Use
	Identify the primary certificate to be cancelled. Certificate #
F	For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map.  Tip: You may search for well logs on the Department's web page at: <a href="http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx">http://apps.wrd.state.or.us/apps/gw/well-log/Default.aspx</a>
	AND/OR
	Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For <i>proposed wells not yet constructed or built,</i> provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to

## Table 3. Construction of Point(s) of Appropriation

complete Table 3.

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well: OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well -specific rate (cfs or gpm). If less than full rate of water right
7	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	
8	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	
9	no	n/a	400'	16"	+1 to 150'	0 to -150	NA	60'	Basalt	

RECEIVED

OCT 16 2023

OWRD

# Application for Water Right **Transfer**

## Oreg 725 S Salem (503) www.

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

## **Evidence of Use Affidavit**

Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached.

State o	f Oregon		)	ee						
County	of LAKE)	•	,	SS						
, Bell	A LAND & CAT	TLE CO, IN	IC, THERESA	CLIFF],	in my	capacit	y as <u>Presiden</u>	<u>T</u> ,		
nailin	g address <u>PO I</u>	Box 97, LA	APINE, OR 9	7739						
eleph	one number (5	541)433-2	556, being	first du	uly swo	orn depo	se and say:			
. M	y knowledge o	of the exe	ercise or s	tatus o	f the w	ater righ	nt is based or	n (check on	e):	
	⊠ Perso	onal obse	ervation			Profess	ional expert	ise		
2. I at	test that:									20 deys
	Water was u Certificate #			vious fi	ive yea	ars on the	e <b>entire</b> plac	e of use fo	r	
	My knowled	lge is spe	ecific to th	e use o	of wate	r at the f	following lo	cations with	nin the last five ye	ears:
	Certificate #	Townsh	nip Ra	nge	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable)	
OR										
$\boxtimes$	Confirming	Certifica	ite # <u>97175,</u>	97176	& 97177	has bee	n issued wit	hin the pas	t five years; OR	
	instream leas	se numb	er is:	(Note	: If the	entire r	ight propose	d for	st five years. The not leased instrea	
	The water ri	_						at a presum	nption of forfeitur	e for
	Water has be 10 years for								n for more than <b>RECEIVED</b>	
				(co	ontinues	on rever	se side)		OCT 16 2023	

Evidence of Use Affidavit - Page 1 of 2

14339 =

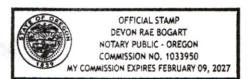
OWRD

- 3. The water right was used for: (e.g., crops, pasture, etc.): CROPS
- **4.** I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

Signature of Affiant

1-21-23 Date

Signed and sworn to (or affirmed) before me this 215+ day of September, 2023.





My Commission Expires: February 09,2027

Supporting Documents	Examples
○ Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of <b>confirming</b> water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	<ul> <li>Power usage records for pumps associated with irrigation use</li> <li>Fertilizer or seed bills related to irrigated crops</li> <li>Farmers Co-op sales receipt</li> </ul>
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers	<ul> <li>District assessment records for water delivered</li> <li>Crop reports submitted under a federal loan agreement</li> <li>Beneficial use reports from district</li> <li>IRS Farm Usage Deduction Report</li> <li>Agricultural Stabilization Plan</li> <li>CREP Report</li> </ul>
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right.  If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added.  Sources for aerial photos: OSU –www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us Google Earth – earth.google.com TerraServer – www.terraserver.com
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number

RECEIVED

OCT 16 2023

OWRD 14339 -

# RECEIMED

## OCT 16 2023

## STATE OF OREGON

#### COUNTY OF LAKE

## OWRD

#### CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

BELL A LAND AND CATTLE C/O THERESA CLIFF PO BOX 97 **LA PINE OR 97739** 

confirms the right to the use of water perfected under the terms of Permit G-5544. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the well. The specific limits and conditions of the use are listed below.

SOURCE: POA 4 A TRIBUTARY OF BRIDGE CREEK

USE: IRRIGATION OF 81.6 ACRES

RATE: 1.02 CUBIC FEET PER SECOND

PRIORITY DATE: MARCH 28, 1972

#### The well is located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
28 S	14 E	WM	22	SE NW	POA 4 - 2150 FEET SOUTH AND 1800 FEET EAST FROM NW CORNER, SECTION 22

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to ONE-EIGHTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year, and shall conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
27 S	14 E	WM	35	SW SE	17.0
28 S	14 E	WM	10	SE SW	33.3
28 S	14 E	WM	15	NE NW	31.3

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-11629-cf-46780.bfc

Page 1 of 3

Certificate 97175

The quantity of water diverted at the new point of appropriation shall not exceed the quantity of water lawfully available

from the original point of appropriation described as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
28 S	14 E	WM	15	NW NW	POA 1 (CLIFF WELL) - 50 FEET SOUTH AND 60 FEET EAST FROM NW CORNER, SECTION 15

#### Water use measurement conditions:

- a) The water user shall maintain a weir or other suitable measuring device, as approved by the Director, in good working order, at each point of diversion/appropriation (new and existing)
- b) The water user shall allow the Watermaster access to the weirs or measuring devices; provided however, when the weirs or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

## Static Water Level Conditions:

- a) The Department requires a qualified individual (see below) to measure, record, and report annual static water levels for each well on the water right. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement in a format approved by the Department (see below).
- b) The water user shall report an initial March static water-level measurement once well construction is complete and annual measurements thereafter. Annual measurements are required whether or not the well is used. The first annual measurement will establish a reference level against which future measurements will be compared. However, the Director may assign a reference level based on an analysis of other water-level data. The Director may require the user to measure, record, and report water levels more frequently each year if more data are needed to evaluate the aquifer system.
- c) All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board. Measurement shall be submitted on forms provided by, or specified, by the Department. Measurements shall be made with a calibrated electric tape or steel tape that is accurate to at least 0.025 feet and reported to a precision of at least 0.10 feet. The Department requires the individual performing the measurement to:
  - Associate each measurement with an owner's well name or number and a Department well log ID; and
  - Report water levels to at least the nearest tenth of a foot as depth-to-water below ground surface; and
  - iii. Specify the method of measurement; and
  - iv. Certify the accuracy of all measurement and calculations reported to the Department.

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

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

OCT 16 2023 OWRD This certificate is issued to confirm a change in POINT OF APPROPRIATION AND PLACE OF USE approved by an order of the Water Resources Director entered December 22, 2014, at Special Order Volume 93, Page 974, approving Transfer Application T-11629, and together with Certificate 89341, supersedes Certificate 46780, State record of Water Right Certificates.

JUN 2 3 2023

Issued

Dwight French

Water Right Services Division Administrator, for

Douglas E. Woodcock, Acting Director Oregon Water Resources Department

> OCT 16 2023 OWRD

T-11629-cf-46780.bfc

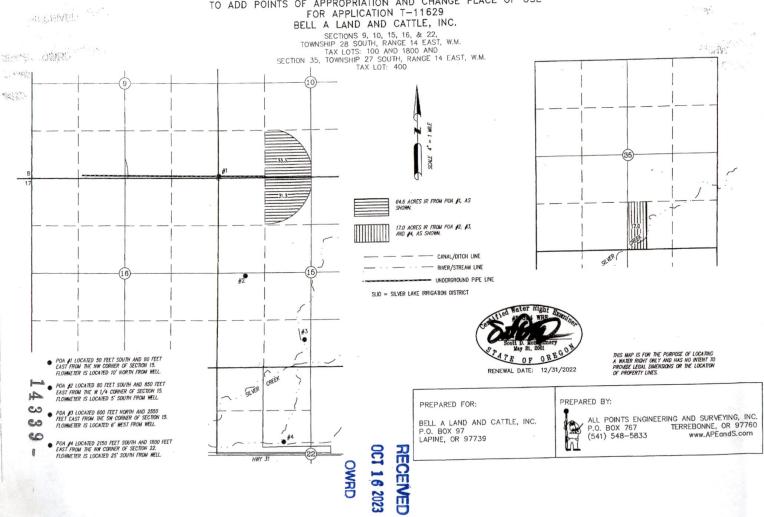
Page 3 of 3

Certificate 97175

CLAIM OF BENEFICIAL USE MAP

COBU MAP

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



#### STATE OF OREGON

### COUNTY OF LAKE

# OCT 16 2023 OWRD

## CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

BELL A LAND AND CATTLE C/O THERESA CLIFF PO BOX 97 LA PINE OR 97739

confirms the right to the use of water perfected under the terms of Permit G-8915. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the well. The specific limits and conditions of the use are listed below.

SOURCE: A WELL IN THE SILVER CREEK BASIN

USE: IRRIGATION OF 31.0 ACRES

RATE: 0.38 CUBIC FOOT PER SECOND PRIORITY DATE: FEBRUARY 21, 1980

#### The well is located as follows:

Rng	Mer	Sec	Q-Q	Measured Distances
4 E	WM	22	SE NW	POA 4 - 2150 FEET SOUTH AND 1800 FEET EAST FROM NW CORNER, SECTION 22
_				

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to ONE-EIGHTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

The right shall conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use is as follows:

Twp	Rng	Mer	Sec	Q-Q	Acres
27 S	14 E	WM	35	SW-SE	23.0
27 S	14 E	WM	35	SE SE	8.0

The quantity of water diverted at the new point of appropriation shall, not exceed the quantity of water lawfully available from the original point of appropriation described as follows:

 Twp
 Rng
 Mer
 Sec
 Q-Q
 Measured Distances

 28 S
 14 E
 WM
 23
 SE NE
 POA 6 - 1380 FEET SOUTH AND 1260 FEET WEST FROM NE CORNER, SECTION 23

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-11629-cf-62688.bfc

Page 1 of 3

Certificate 97176

#### Water use measurement conditions:

- a) The water user shall maintain a weir or other suitable measuring device, as approved by the Director, in good working order, at each point of diversion/appropriation (new and existing)
- b) The water user shall allow the Watermaster access to the weirs or measuring devices; provided however, when the weirs or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

#### Static Water Level Conditions:

- a) The Department requires a qualified individual (see below) to measure, record, and report annual static water levels for each well on the water right. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement in a format approved by the Department (see below).
- b) The water user shall report an initial March static water-level measurement once well construction is complete and annual measurements thereafter. Annual measurements are required whether or not the well is used. The first annual measurement will establish a reference level against which future measurements will be compared. However, the Director may assign a reference level based on an analysis of other water-level data. The Director may require the user to measure, record, and report water levels more frequently each year if more data are needed to evaluate the aquifer system.
- c) All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction Contractors Board. Measurement shall be submitted on forms provided by, or specified, by the Department. Measurements shall be made with a calibrated electric tape or steel tape that is accurate to at least 0.025 feet and reported to a precision of at least 0.10 feet. The Department requires the individual performing the measurement to:
  - Associate each measurement with an owner's well name or number and a Department well log ID; and
  - Report water levels to at least the nearest tenth of a foot as depth-to-water below ground surface; and
  - iii. Specify the method of measurement; and
  - iv. Certify the accuracy of all measurement and calculations reported to the Department.

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

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

OCT 16 2023

This certificate is issued to confirm a change in POINT OF APPROPRIATION AND PLACE OF USE approved by an order of the Water Resources Director entered December 22, 2014, at Special Order Volume 93, Page 974, approving Transfer Application T-11629, and together with Certificate 89342, supersedes Certificate 62688, State record of Water Right Certificates.

JUN 2 3 2023

Issued

Dwight French

Water Right Services Division Administrator, for

Douglas E. Woodcock, Acting Director Oregon Water Resources Department

> OCT 16 2023 OWRD

T-11692-cf-62688.bfc

Page 3 of 3

Certificate 97176

## 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.

RECEIVED

SECTION 35, TOWNSHIP 27 SOUTH, RANGE 14 EAST, W.M.

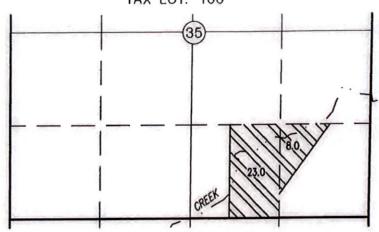
TAX LOT: 400 AND

SECTION 22, TOWNSHIP 28 SOUTH, RANGE 14 EAST, W.M. TAX LOT: 100

RECEIVED OCT 16 2023

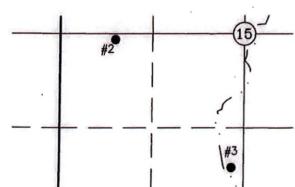
OWRD







31.0 ACRES IR FROM POAS #2 - 14, AS SHOWN.



CREEK

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 FLOWMETER IS LOCATED 6' WEST FROM WELL.

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



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

HWY 31

PREPARED BY:



ALL POINTS ENGINEERING AND SURVEYING, INC. P.O. BOX 767 TERREBONNE, OR 97760 WWW. AP Good S. com (541) 548-5833

## STATE OF OREGON

#### COUNTY OF LAKE

### CERTIFICATE OF WATER RIGHT

RECEIVED OCT 16 2023

OWRD

THIS CERTIFICATE ISSUED TO

BELL A LAND AND CATTLE C/O THERESA CLIFF PO BOX 97 LA PINE OR 97739

confirms the right to the use of water perfected under the terms of Permit G-10039. The amount of water used to which this right is entitled is limited to the amount used beneficially, and shall not exceed the amount specified, or its equivalent in the case of rotation, measured at the well. The specific limits and conditions of the use are listed below.

SOURCE: FIVE WELLS IN THE GOOSE LAKE & SUMMER LAKE BASIN

USE: IRRIGATION OF 56.1 ACRES AND SUPPLEMENTAL IRRIGATION OF 62.6 ACRES

RATE: 0.59 CUBIC FOOT PER SECOND (CFS), BEING 0.06 CFS FROM WELL 1; 0.17 CFS FROM WELL 2; 0.18 CFS FROM WELL 3,0.09 CFS FROM WELL 4; AND 0.09 CFS FROM WELL 5, OR ITS EQUIVALENT IN CASE OF ROTATION, MEASURED AT THE WELL.

PRIORITY DATE: FEBRUARY 28, 1983

#### The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
28 S	14 E	WM	15	NW NW	POA 1 - 50 FEET SOUTH AND 60 FEET EAST FROM NW CORNER, SECTION 15
28 S	14 E	WM	15	NW SW	POA 2 - 80 FEET SOUTH AND 850 FEET EAST FROM W1/4 CORNER, SECTION 15
28 S	14 E	WM	15	SE SW	POA 3 - 600 FEET NORTH AND 2550 FEET EAST FROM SW CORNER, SECTION 15
28 S	14 E	WM	22	SE NW	POA 4 - 2150 FEET SOUTH AND 1800 FEET EAST FROM NW CORNER, SECTION 22
28 S	14 E	WM	24	NW NE	POA 5 - 950 FEET SOUTH AND 2510 FEET WEST FROM NE CORNER, SECTION 24

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

## NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-11629-cf-86160.bfc

Page 1 of 2

Certificate 97177

OCT 1 6 2023

A description of the place of use is as follows:

IRRIGATION							
Twp	Rng	Mer	Sec	Q-Q	Acres		
28 S	15 E	WM	18	NE NE	26.4		
28 S	15 E	WM	18	SE NE	29.0		
27 S	14 E	WM	35	SE SE	0.7		

SUPPLEMENTAL							
Twp	Rng	Mer	Sec	Q-Q	Acres		
28 S	14 E	WM	24	NE NE	8.8		
28 S	14 E	WM	24	NW NE	4.3		
28 S	14 E	WM	24	SW NE	20.6		
28 S	14 E	WM	24	SE NE	28.9		

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works constructed shall maintain an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation at all times.

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

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

The use of the water shall be limited when it interferes with any prior surface or ground water rights.

This certificate is issued to confirm a change in PLACE OF USE approved by an order of the Water Resources Director entered December 22, 2014, at Special Order Volume 93, Page 974, approving Transfer Application T-11629, and together with Certificate 89345, supersedes Certificate 86160, State record of Water Right Certificates.

JUN 2 3 2023

1)10/10/9

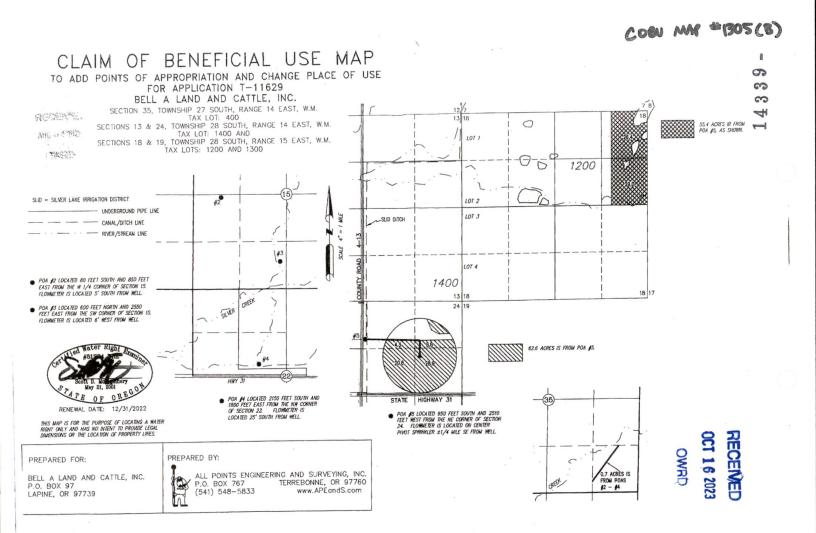
Issued

Dwight French

Water Right Services Division Administrator, for

Douglas E. Woodcock, Acting Director

Oregon Water Resources Department



## Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

RECEIVED

Applicant(s): Theresa Cliff, Bell A Land & Cattle Co

OCT 16 2023

Mailing Address: PO Box 97

OWRD

City LaPine

State: OR

Zip Code: 97739

Daytime Phone: 541-433-2556

## A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)	7	Water to be:		Proposed Land Use:
27S	14E	35	SW SE	400	<u>EFU</u>	☐ Diverted	□ Conveyed	☑ Used	IR
27S	14E	35	SE SE	400	<u>EFU</u>	☐ Diverted	☑ Conveyed	☑ Used	IR
28S	14E	10	SE SW	100	<u>EFU</u>	☐ Diverted	○ Conveyed	☑ Used	IR
28S	14E	15	NE NW	100	<u>EFU</u>	☐ Diverted	☐ Conveyed	☑ Used	IR
28S	14E	15	NW NW	100	EFU	☑ Diverted	☐ Conveyed	☐ Used	IR
28S	14E	15	NW SW	100	<u>EFU</u>	☑ Diverted	□ Conveyed	☐ Used	IR
28S	14E	15	SE SW	100	EFU	☑ Diverted	☐ Conveyed	☐ Used	IR .
28S	14E	22	NW NW	100	<u>EFU</u>	☑ Diverted	☐ Conveyed	☐ Used	IR
28S	14E	22	SE NW	100	<u>EFU</u>	☑ Diverted	□ Conveyed	☐ Used	'IR
28S	14E	24	NE NE	1400	<u>EFU</u>	☐ Diverted	⊠ Conveyed	☑ Used	IR
28S	14E	24	NW NE	1400	EFU	☐ Diverted	Conveyed	☑ Used	IR
28S	14E	24	SW NE	1400	EFU	☐ Diverted	☐ Conveyed	☑ Used	IR
28S	14E	24	SE NE	1400	<u>EFU</u>	☐ Diverted	○ Conveyed	☑ Used	IR
28S	15E	18	NE NE	1200	EFU	☐ Diverted	○ Conveyed	☑ Used	IR .
28S	15E	18	SE NE	1200	EFU	☐ Diverted	□ Conveyed	☑ Used	IR

200	132	10	00110	1200	151.0					
ist all cou LAKE	nties and ci	ties where	water is pro	posed to be d	liverted, con	veyed, and	or used or develope	ed:		
3. Descr	iption of	Propos	ed Use							
Permit	plication to to Use or St d Water Use	ore Water	Water     ■	r Resources I Right Transfer tion of Conser			Amendment or Grour	nd Water Registrat	ion Modif	fication
Source of v	vater: 🗌 R	eservoir/Po	nd 🖾 G	round Water	☐ Surfa	nce Water (n	ame)			
Estimated of	quantity of	water need	led: <u>1.99</u>	⊠ cub	ic feet per sec	ond	gallons per minute	acre-feet	00(	)
Revised 2/8/2	010			Land Use	Information For	m - Page 2 of	f 4	14	3 3 9	WR/FS

Adding new wells to existing water right to provide more flexibility to existing systems.



Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3.  $\rightarrow$ 

OCT 16 2023 OWRD

# 0CT 1 6 2023

## For Local Government Use Only

OWRD

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box be  ☑ Land uses to be served by the proposed water	r uses (including proposed construction) are a	llowed outright	t or are not regulated by	
your comprehensive plan. Cite applicable ord  Land uses to be served by the proposed water listed in the table below. (Please attach document of Action/land-use decision and accomperiods have not ended, check "Being pur	r uses (including proposed construction) involuentation of applicable land-use approvals with mpanying findings are sufficient.) If approva	ve discretionar hich have alrea	ry land-use approvals as dy been obtained.	
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:		
permits, etc.)		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		2 n		
Name: Dispure Toph Spr Signature:	Phone: 544-947-6	Planning Di	pocio	
		Date:	183047023	
Government Entity: LAKE COMMY PLANTY	Dag.			
Note to local government representative: Ple sign the receipt, you will have 30 days from the Form or WRD may presume the land use associ	Water Resources Department's notice date to	return the com tible with local	pleted Land Use Inform comprehensive plans.	
Receipt f	or Request for Land Use Inform	ation	THE PROPERTY OF THE PROPERTY O	
Applicant name:				
City or County:	Staff contact:			
Signature:	Phone:	Date:		

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are in the copy of the copy o

State Permit No.

state engineer, salem, oregon 133 0 1970 within 30 days from the date of well completed A L C (V ) (Please type or print)

SALLM OF SON	G 5762
(1) OWNER:	(11) LOCATION OF WELL:
Name CAMERON CLIFF	County / AKE Driller's well number
Address   A PINE ORE	NE 14 NW 14 Section 15 T. 28 SR. 14RECEME
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
	UCI 16 202
/ \	
If abandonment, describe material and procedure in Item 12.	OWRD
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing /4 ///
Cable Jetted Domestic Industrial Municipal	Depth drilled 4 05 ft. Depth of completed well 4 0.5 ft.
Dug	Formation: Describe color, texture, grain size and structure of materials;
CASING INSTALLED: Threaded   Welded   W	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.
# " Diam. from O ft. to 120 ft. Gage/4/NI	MATERIAL From To SWL
" Diam. fromft. toft. Gage	SOFT SANDY LOAM 0 5
PERFORATIONS: Perforated? Yes No.	HARD BROWN CLAY 5 69
of perforator used CUTTING TORCH	DRY BLACK SAND 69 11
Size of perforations 3/g in by 3 in	SOFTBROWN CLAY 11 90
perforations from 100 ft. to 120 ft.	HARD BROWN CLAY 90 95
perforations fromtt tott.	COANSE BLACK SAND 95 98
perforations from ft. to ft.	BLUE CLAY SOFT 98 110
perforations from ft. to ft.	COARSE BLACK SAND 110 1/4
perforations from ft. to ft.	CAET BLUE CLAY 1/4 138
(F) CORPERIO	BLACK SAND COARSE 160 164
Wen sereen mistaned? Lies IA No	HARD BROWN CLAY 164
Manufacturer's Name	COARSE BROWN SAND 198 201
Diam. Slot size Set from It. to It.	SOFT BROWN CLAY 901 230
Diam. Slot size Set from ft. to ft.	FINE RED SINDERS 230 234
(8) WATER LEVEL: Completed well.	HARD RED CLAY 234 251
Static level 30 ft. below land surface Date 9-30-70	EINE PROMIN SAVA
Date / 200 / O	HARD BLUE CLAY STONE 269 385
	COARSE BLUE SAND 285 288
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	HARD BROWN CLAY 288371
Was a pump test made?  Yes No If yes, by whom?	FINE BLACK GRAVEL 37/ 375
Yield: gal./min. withft_ drawdown after hrs.	Work started 4 - 9 1970 Completed 9 - 30 1970
" " " " " " " " " " " " " " " " " " " "	Date well drilling machine moved off of well 9-30 1970
air blow test "	Drilling Machine Operator's Certification:
Bailer test 1000 gal./min. with 0 ft. drawdown after 3 hrs.	This well was constructed under my direct supervision Mate-
Artesian flow g.p.m. Date	rials used and information reported above are true to my best knowledge and belief.
Temperature of water 50 Was a chemical analysis made? ☐ Yes No	[Signed] Date/0-28, 1970
(10) CONSTRUCTION:	202
Well seal-Material used CEMENT + BENTONITE	Drilling Machine Operator's License No. 385
Depth of sealft.	Water Well Contractor's Certification:
Diameter of well bore to bottom of seal	This well was drilled under my jurisdiction and this report is
Were any loose strata cemented off?  Yes No Depth	true to the best of my knowledge and belief.  NAME SKAS BLAVAOCK
Was a drive shoe used? ☐ Yes No	NAME SIAS BLAYLOCK (Person, firm or corporation) (Type or print)
Did any strata contain unusable water? Yes No	Address SILVERA LAKE OREGON
Type of water? depth of strata	Vila Planta
Method of sealing strata off	[Signed] MAP DANKIN
Was well gravel packed?  Yes No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. 429 Date 0 - 28 19.77

# NOTICE TO WATER WELL CONTROL THE OF OREGON The original and first control of this report are to be OCT 3 0 1970 STATE OF OREGON STATE ENGINEER, SALEM, SALEM, SALEMONDE OF OREGON within 30 days from the day ENGINEER (Do not write above this line) of well completion.

28/14-1500 State Well No. State Permit No.

(1) OWNER:	(11) LOCATION OF WELL:
Name	County Driller's well number
Address	14 14 Section T. R. W.M.
(9) MYDE OF WORK (1 1)	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	The state of the s
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
Cable	Depth drilled ft. Depth of completed well ft.
Dug ☐ Bored ☐ Irrigation ☐ Test Well ☐ Other ☐	Formation: Describe color, texture, grain size and structure of materials;
CASING INSTALLED: Threaded □ Welded □	and show thickness and nature of each stratum and aquifer penetrated,
" Diam, from ft. to ft. Gage	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 From To SWL
" Diam. fromft. toft. Gage	11165
PERFORATIONS.	FINE GREY GRAVEL 370 392
	HARD GREY CLAY 391 403
Type of perforator used	COARSE GREY SAND 403 405
Size of perforations in. by in.	THE CITY OF THE PARTY OF THE PA
perforations from ft. to ft.	
perforations fromft. toft.	
perforations from ft. to ft.	
perforations fromft. toft.	
perforations fromft. toft.	
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	
Manufacturer's Name	
Type Model No	
Diam. Slot size Set from ft. to ft.	RECEIVED
Diam Slot size Set from ft. to ft.	THOU!
(8) WATER LEVEL: Completed well.	OCT 1 6 2023
Static level ft. below land surface Date	
sian pressure lbs. per square inch Date	OWRD
	, Omb
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	
Yield: gal./min. with ft. drawdown after hrs.	Work started 19 Completed 19
" " "	Date well drilling machine moved off of well 19
" " " " "	Drilling Machine Operator's Certification:
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Mate-
Artesian flow g.p.m. Date	rials used and information reported above are true to my best knowledge and belief.
Temperature of water Was a chemical analysis made? ☐ Yes ☐ No	[Signed] Date 19
	[Signed] Date, 19
(10) CONSTRUCTION:	Drilling Machine Operator's License No.
Well seal-Material used	
Depth of sealft.	Water Well Contractor's Certification:
Diameter of well bore to bottom of sealin,	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Were any loose strata cemented off?  Yes No Depth	
Did any strata contain unusable water?  Yes No	NAME (Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address
Method of sealing strata off	[Signed](Water Well Contractor) / 2 2 Q
Was well gravel packed?  Yes No Size of gravel:	7 7 0 0 0 -
Gravel placed from ft to ft	Contractor's License No Date 10

	PEPORE CEIVED 28 5/14E 15 ha
WATER RESOURCES DEPARTMENT HIM O 1 1981 STATE OF	OREGON MAR 17 1981 State Well No 20 3/76-75 De
water resources department UNU 1 1907 State of Salem, oregon 97310 within 30 days from the date of well completion WATER RESOURCES DEFINE about 100 of well completion WATER RESOURCES TO not write about 100 or 100	ove the ATER RESOURCES STEP Permit No.  SAI OREGON
of well completion WATER RESOURCE IN not write about	ove this high RESOURCES DEPT
G-1062 SALEM. OREGON	
(1) OWNER:	(10) LOCATION OF WELL:
Name CAMEBON (LIAF	County Driller's well number
Address DIAMONN IBAR RANCH	NE 1/4 NE 1/4 Section 1.5 T. Z7SR. / 4 E W.M.
SILVERIALIE ORIGON 47638	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon A	
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 65 ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level 44 ft. below land surface. Date 3/24/8/
Dug Bored I Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded X	(12) WELL LOG: Diameter of well below casing 13 %
"Diam. from ft. to ft. Gage	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.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	BROWN GLBY 0 20
perforations from ft. to ft.	SANDSTONF. 20 25
perforations from ft. to ft.	13KOWN (474 25 65
perforations from ft. to ft.	3AND V 6 BAUF'L 65 75
(7) SCREENS: Well screen installed? ☐ Yes ▼ No	BROWN GLAY 75 143
(7) SCREENS: Well screen installed?   West Scr	WR BLACK SDUDSTINE 150 195 44
Type Model No	WARD BASKUT. 195 236
Diam. Slot size Set from ft. to ft.	BBOKEN 1300K1 230315
Diam Slot size Set from ft. to ft.	NARD BASKAT 315 380
(8) WELL TESTS: Drawdown is amount water level is	-MIEDUM BASALT 380 415
lowered below static level	BROWEN 13001- 415 428
was a painty test made. A res 110 11 155, by whom	ALL WATER WAS RECEIVED
Yield: 2660 gal./min. with 45 ft. drawdown after 8 hrs.	FIRE NO 13FRUESIN OCT LO COCO
" " "	150 and 195 fr
n n n	WATER AT 65H SEALEN
Bailer test gal./min. with ft. drawdown after hrs.	OFF WITH CHEFING OWRD
Artesian flow g.p.m.	
perature of water Depth artesian flow encountered ft.	Work started 3/17 1980 Completed 7/26, 1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well 7/26 1980
Well seal-Material used FEMENT GROYE	Drilling Machine Operator's Certification:
Well sealed from land surface to	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] (Drilling Machine Operator) Date 9/1/4/, 19.1.0
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 1323
How was cement grout placed?  WESTIMIN WELL & BIRDYE	Drining Machine Operator's Diceise 110.
12.0 kg 2	Water Well Contractor's Certification:
JP Spape	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Yes \( \subseteq \) No Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain unusable water? X Yes  No	Name (Ferson, firm or corporation) (Type or print)
Type of water? 6000 depth of strata 450	Address Box 461 6HRISTMAS WALLEY
Method of sealing strata off 150 77 75 195	9/12 -
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed] (Water Well Contractor)
Gravel placed fromft. toft. =	Contractor's License No. 767 Date 9/26/, 1980
	HEETS IF NECESSARY) 1 4 3 3 9 = SP-45656-119

### **LAKE 743**

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 SETTLED SATISFACTOR
ILY
TO ALL PARTIES CONCERNED.

· bharten

OCT 1 6 2023

	PREPORE GEIVED  OR DESCON OF DEFINE  MAR 17 1981  State Well No.C.	28 5/14F-15.60
WATER RESOURCES DEPARTMENT, JUNO 1 1981 STATE OF SALEM, OREGON 97310	OREGON MAR 17 1981 State Well No	109/1-100
water resources department JUNU 1 1907 state of salem, oregon 97310 within 30 days from the date of well completion WATER RESOURCES DEFINE THE NOTIFICATION OF WATER RESOURCES TO NOT WITH about 10 - 10 Max 2 -	ove the ATER RESOURCES STEP Permit No.	
G-1062 SALEM, OREGULA	SAL OREGON	
(1) OWNER:	(10) LOCATION OF WELL:	
CHI AF	County LAKE Driller's well no	imber /
	1	R. / 4/5 W.M.
SILVEBLASSE ORIGON 97638	Bearing and distance from section or subdivision	, ,
(2) TYPE OF WORK (check):	bearing and distance from section of subdivision	on come.
New Well	(44) WARREN FRIEN C	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w  Depth at which water was first found	65° ft.
Rotary Driven Domestic Industrial Municipal	Static level 44 ft. below land s	surface. Date 3/24/8/
Cable Y Jetted Dug Bored Dug Irrigation X Test Well Dother D	Artesian pressure lbs. per squar	e inch. Date
CASING INSTALLED:       Threaded □       Welded ★         14" Diam. from 0 ft. to 0 ft. Gage       6.2.50         "Diam. from ft. to 0 ft. Gage       ft. Gage         "Diam. from ft. to 0 ft. Gage       ft. Gage	Depth drilled 418 ft. Depth of complete Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and structure of materials; m and aquifer penetrated,
PERFORMATIONS	with at least one entry for each change of forma position of Static Water Level and indicate prin	
PERFORATIONS: Perforated? Tyes No.		
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by in.	BROWN GLAY	0 20
perforations from ft. to ft.	SANDSTONE	20 23
perforations from ft. to ft.	BROWN CLAY	33 00
perforations from ft. to ft.	BANDY 6 BAUF'L	65 75 No. 111
(7) SCREENS: Well screen installed? ☐ Yes ▼ No	BROWN GLAY	13 133
Manufacturer's Name	WARIARIA STAR	150 195 44
Type Model No	WARRE BASEAT.	195 220
Diam. Slot size Set from ft. to ft.	BBOKEW BOCK	230 315
Diam Slot size Set from ft. to ft.	HARD BUSHALT	315 380
	MIEDUM BASALT	380 415
(8) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes   No. 1f yes, by whom?	BROWEN BOOK	415 418
Yield: 260 gal./min. with 45 ft. drawdown after 8 hrs.	ALL WATER WAS	RECEIVED
xield: A gai./min. with Tit. drawdown after infs.	FIDUND BERUELIN	
" " "	150 and 195 kg.	OCT 16 2023
и и и	WATER AT 65H SEALED	00, 20 2020
Bailer test gal./min. with ft. drawdown after hrs.	OFF WITH CHEFING	OWPD
Artesian flow g.p.m.		OWNE
perature of water Depth artesian flow encountered ft.	Work started 3/17 1980 Complete	0 1 1 00
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1/26 1980
Well seal-Material used CEMENT 613 0975.	Drilling Machine Operator's Certification	
Well sealed from land surface to	This well was constructed under my Materials used and information reported	
Diameter of well bore to bottom of sealin.	best knowledge and belief.	
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date 9 126, 19.80
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	1323
How was cement grout placed?  WEAL CO BIRDYE		
* POPIF	Water Well Contractor's Certification:  This well was drilled under my jurisd	liction and this report is
Was a drive sheet world? M Van El Na Diver. Size lacation of	true to the best of my knowledge and be	lief.
Was a drive shoe used? X Yes □ No Plugs Size: location ft.  Did any strata contain unusable water? X Yes □ No	Name LF 6 NABD CHBISTE	NSEN Type or nated
1	Address Box 461 CHRISTA	7/1) U/7-L-1/
Type of water? 600 depth of strata 45 /7	Audies / PAI	11.3.1
Method of sealing strata off	[Signed] & Chusten	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Cont	0
Gravel placed fromft. toft	Contractor's License No/6.7. Date	0
(USE ADDITIONAL SI	HEETS IF NECESSARY) 1433	SP*45656-119

### **LAKE 743**

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
HND EVERYTHING HAS BEEN SCHLED SATISFACTOR
ILY
TO ALL PARTIES CONCERNED.

OWRD

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report

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

(Please type or pri

Do not write above this line)

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:
Name CAMERON CLIFF	County LAKE Driller's well number
Address DIAMOND BAR RANCH	1 13 14 NF-14 Section 1,2 T. 27 SR. 14 E. W.M.
SILVER LAKE OREGON 97038	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 245 ft
Rotary Driven Domestic Industrial Municipal Cable	Static level 4 ft. below land surface. Date 3/3/8
Dug ☐ Bored ☐ Irrigation X Test Well ☐ Other ☐	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded Welded Company Diam. from of the to Gage Company Diam. from ft. to ft. Gage Company Diam. from ft. to ft. Gage Company Diam. from ft. to ft. Gage	(12) WELL LOG: Diameter of well below casing Depth drilled 300 ft. Depth of completed well 300 ft. 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 it position of Static Water Level and indicate principal water-bearing strata
Type of perforator used	MATÉRIAL From To SWL
Size of perforations in. by in.	BROWN CLAY 0 85
perforations from ft. to ft.	BACALT HARD. 96 136
perforations from ft. to ft.	1360 CINDERS - 126 172
perforations from ft. to ft.	CREU SLATE: 172 220
(7) SCREENS: Well screen installed?   Yes No	HARD BASALT: 110 245
Manufacturer's Name	RAIT CINIDERS 245 182 41
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Type Model No.	MARIO UNKINICIRICK 282 300
Diam Slot size Set from ft. to ft.	JARD UNKANICKICK 282 500
	JARD UNKNICKITK 282 500
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	
Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.  Slot size Set from ft. to ft.  Slot size Set from ft. to ft.  WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?	RECEIVED RECEIVE
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Set from ft. to ft. TESTS: Drawdown is amount water level is lowered below static level.	
Diam. Slot size Set from ft. to ft. Drawdown is amount water level is lowered below static level  Was a pump test made? Yes \( \text{No If yes, by whom? } \( \text{Confine} \) No \( \text{If yes, by whom? } \( \text{Confine} \) Yes \( \text{Confine} \) hrs.	RECEIVED RECEIVED AUG 1 1 1980 OCT 1 6 20
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. The ft. Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No It yes, by whom? Yes I No I Yes	AUG 1 1 1980 OCT 1 6 20 WATER RESOURCES DEPT COMED
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Set from ft. to ft. Set from ft. to ft. Drawdown is amount water level is lowered below static level was a pump test made? Yes No If yes, by whom? Yes hrs.	RECEIVED RECEIVED AUG 1 1 1980 OCT 1 6 20
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Yes \sum No If yes, by whom? Size \frac{1}{2} \f	AUG 1 1 1980 OCT 16 20 WATER RESOURCES DEPT OWRD
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. The ft. Slot size Set from ft. The ft. Drawdown is amount water level is lowered below static level was a pump test made? Yes \sum No  If yes, by whom? The ft. The ft. The ft. drawdown after ft. If ft. drawdown after ft. Artesian flow g.p.m.  Depth artesian flow encountered ft. ft. drawdown ft. ft. ft. drawdown ft. ft. drawdown ft. ft. drawdown ft. ft. drawdown ft. ft. ft. drawdown ft. ft. ft. drawdown ft. ft. ft. drawdown ft.	AUG 1 1 1980 OCT 16 20 WATER RESOURCES DEPT OWRD SALEM, OREGON
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Tests: Drawdown is amount water level is lowered below static level was a pump test made? Yes \sum No If yes, by whom? \textstyle ft. \tex	AUG 1 1 1980 OCT 16 20 WATER RESOURCES DEPT OWRD  Work started 4/25 19 80 Completed 5/5/19 8 Date well drilling machine moved off of well 5/6/19 8
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. to ft. Slot size Set from ft. Slot size	WATER RESOURCES DEPT SALEM. OREGON  Work started 4/125-19 Completed 5/5/19 8  Date well drilling machine moved off of well 5/6/19 8  Drilling Machine Operator's Certification: This well was constructed under my direct supervision
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Yes \sum No II yes, by whom? \sum \frac{1}{2} \sum \fr	AUG 1 1 1980 OCT 16 20 WATER RESOURCES DEPT OWRD  Work started 4/25 19 70 Completed 5/5/19 8 Date well drilling machine moved off of well 5/6/19 8 Drilling Machine Operator's Certification:
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Tests: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom? Tests: No. If yes, by whom?	RECEIVED RECEIVE  AUG 11 1980 OCT 16 20  WATER RESOURCES DEPT OWRD  SALEM, OREGON  Work started 4/25 19 To Completed 5/5/19 To Date well drilling machine moved off of well 5/6/19 To Date well drilling machine moved off of well 19 To 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.  [Signed] Date 5/1/198
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size level is lowered below static level set was a pump test made? Yes No II yes, by whom? Slot size level Nas a pump test made? Yes No II yes, by whom? Slot size level Nas a pump test made? Slot size size size size size size size size	AUG 111980 OCT 16 20  WATER RESOURCES DEPT OWRD  SALEM, OREGON  Work started 4/25 19 O Completed 5/5/19 O Date well drilling machine moved off of well 19 O Date well drilling machine moved off of well 19 O 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.  [Signed]  Optilling Machine Operator)  Date 5/1980
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. C. Slot size Set from ft. C. Slot size Set size Set from ft. C. Slot size Set size Set from ft. Slot size Set size Set size Set size Set size Set from ft. Slot size Set	RECEIVED RECEIVE  AUG 11 1980 OCT 16 20  WATER RESOURCES DEPT OWRD  SALEM, OREGON  Work started 4/25 19 To Completed 5/5/19 To Date well drilling machine moved off of well 5/6/19 To Date well drilling machine moved off of well 19 To 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.  [Signed] Date 5/1/198
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. diameter level is lowered below static level Set of ft. Slot size Set from ft. Slot si	AUG 111980 OCT 16 20  WATER RESOURCES DEPT OWRD  SALEM, OREGON  Work started 4/25 19 O Completed 5/5/19 O Date well drilling machine moved off of well 19 O Date well drilling machine moved off of well 19 O 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.  [Signed]  Optilling Machine Operator)  Date 5/1980
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. C. Slot size Set from ft. C. Slot size Set size Set from ft. C. Slot size Set size Set from ft. Slot size Set size Set size Set size Set size Set from ft. Slot size Set	WATER RESOURCES DEPT SALEM, OREGON  Work started 4/25 19 O Completed 5/5/19 O 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.  [Signed]  (Drilling Machine Operator)  Drilling Machine Operator's License No.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Canal Slot size Set from ft. to ft. Canal Slot size Set from ft. to ft. Canal Slowered below static level slowered below static level slowered below static level was a pump test made? Yes No If yes, by whom? The North Static level No If yes, by whom? The North Static level No If yes, by whom? The North Static level north	WATER RESOURCES DEPT SALEM, OREGON  Work started 4/25 19 D Completed 5/5/19 D Date well drilling machine moved off of well 19 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.  [Signed]  (Drilling Machine Operator)  Drilling Machine Operator's License No.  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.
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. C. Slot size Set from ft. C. Slot size Set size Set from ft. C. Slot size Set size Set from ft. Slot size Set size Set size Set size Set size Set from ft. Slot size Set	WATER RESOURCES DEPT SALEM, OREGON  Work started 4/25 19 O Completed 5/5/19 O 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.  [Signed]  (Drilling Machine Operator)  Drilling Machine Operator's License No.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slowered below static level is lowered below static level size size size size size size size size	WATER RESOURCES DEPT SALEM, OREGON  Work started 4/25 19 D Completed 5/5/19 D Date well drilling machine moved off of well 19 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.  [Signed]  (Drilling Machine Operator)  Drilling Machine Operator's License No.  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.
Diam. Slot size Set from ft. to ft. Can ft. Can ft. Diam. Slot size Set from ft. to ft. Can ft. 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  Was a pump test made? Yes \( \) No It yes, by whom? \( \) It \( \) It \( \) No. It \( \) No. It yes, by whom? \( \) It \( \)	RECEIVE D  RECEIVE  AUG 111980  WATER RESOURCES DEPT  SALEM. OREGON  Work started 4/25 19 Completed 5/5/19 8  Date well drilling machine moved off of well 5/19 8  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.  [Signed]  (Drilling Machine Operator)  Drilling Machine Operator's License No.  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.  Name  (Person, firm or corporation)  (Type or print)  Address  Address
Diam. Slot size Set from ft. to ft. Can ft. Can ft. Diam. Slot size Set from ft. to ft. Can ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. Size: location ft. Did any strata contain unusable water? Set Set from ft. Set from ft. Diam. Slot size Size: location ft. Diam. Slot size Size: location ft. Did any strata contain unusable water? Set Size: location ft. Diam. Type of water? depth of strata	RECEIVED RECEIVE  AUG 1 1 1980 OCT 16 20  WATER RESOURCES DEPT OWRD  SALEM, OREGON  Work started 4/25 19 O Completed 5/5/19 8  Date well drilling machine moved off of well 19 8  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.  [Signed] (Drilling Machine Operator)  Drilling Machine Operator's License No.  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.  Name 120 N APA CHARISTEM (Person, firm or corporation) (Type or print)

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

### ATER WELLAREPORT

STATE OF OREGON

(Please type or pri

	1
State	Well No. 285/14E-15ed
State	Permit No.

(1) OWNER:	(10) LOCATION OF WELL:				
Name CAMERON CLIFF	County LAKE Driller's well number 2				
Address DIAMOND BAR RANCH	N 12 14 NF 14 Section 2,2 T. 27 SR. 14 /= W.M.				
SILVER LAKE OREGON 97638	Bearing and distance from section or subdivision corner				
(2) TYPE OF WORK (check):					
New Well      Deepening □ Reconditioning □ Abandon □	1				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 24.5 ft.				
Rotary Driven Domestic Industrial Municipal	Static level 4/4/ ft. below land surface. Date 5/3/80				
Cable  Jetted  Irrigation  Test Well  Other	Artesian pressure lbs. per square	101			
Dug Dotte   Insgenten A	Artesian pressure , ibs. per square	11			
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well be	elow casing 103			
/4 "Diam. from 0 ft. to 90 ft. Gage 4250	Depth drilled 300 ft. Depth of comple	ted well 300 ft.			
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size as	nd structure of materials;			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratum with at least one entry for each change of formati				
PERFORATIONS: Perforated?  Yes No.	position of Static Water Level and indicate princ				
Type of perforator used	MATÉRIAL	From To SWL			
Size of perforations in. by in.	BROWN CLAY	0 85			
perforations from ft. to ft.	CLOV AND GRAVEL MIXED	65 96			
perforations from ft. to ft.	BASALT HARD.	94 136			
perforations from ft. to ft.	BED CINDEIRS-	136 172			
	CREU SLATE.	172 220			
(7) SCREENS: Well screen installed?   Yes No	HARD BASALT.	110 245			
Manufacturer's Name	BEIT CINIDERS	245 282 44			
Type Model No	JARIO UNKANICKICK	282 300			
Diam.         Slot size         Set from         ft. to         ft.           Diam.         Slot size         Set from         ft. to         ft.					
Diam. Slot size Set from It. to		RECEIVED			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		I the Chair I has			
Was a pump test made? ★ Yes □ No If yes, by whom?	RECEIVE	D OCT 16 2023			
Viold: 2.706 gal./min. with 60 ft. drawdown after 2 hrs.	HLULIVE	J V			
" " "	AUG 1 1 1980	OWRD			
" " "		Ollino			
	WATER RESOURCES D	EPT			
Bailer test gal./min. with ft. drawdown after hrs.	SALEM, OREGON				
Artesian flow g.p.m.	1	a 5/5/ 1980			
perature of water Depth artesian flow encountered ft.	Work started 4 / 25 19 80 Complete	d 3/3/198			
(9) CONSTRUCTION:	Date well drilling machine moved off of well	5/6/ 1980			
Well seal-Material used CEMENT CRUOT	Drilling Machine Operator's Certification:				
Well sealed from land surface to ft.	This well was constructed under my				
Diameter of well bore to bottom of sealinin.	Materials used and information reported best knowledge and belief.	above are true to my			
Diameter of well bore below seal 15 7 Thibut 10 To	[Signed] to the I	Date 5/7/1980			
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)	1213			
How was cement grout placed?	Drilling Machine Operator's License No.	1000			
C. ROUT Dury	Water Well Contractor's Certification:				
	This well was drilled under my jurisdic	ction and this report is			
	true to the best of my knowledge and beli				
Was a drive shoe used? XYes \( \sum \) No Plugs Size: location ft.	Name LIZON ABD CHRIS	IENSEN			
Did any strata contain unusable water?   Yes No	(Person, firm or corporation)	(Type or print)			
Type of water? depth of strata	Address /36X 23 0/hVi/Ah	1.11,			
Method of sealing strata off	[Signed] 6 hingten				
Was well gravel packed?   Yes   No Size of gravel:	(Water Well Control	sctor)			
Gravel placed from ft. to ft.	Contractor's License No. / Date	19.80			
(USE ADDITIONAL SI	HEETS IF NECESSARY) 143	3 9 ESP*45656-119			

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

### WATER WELF AFFORT STATE OF OREGON

(Please type or print)

(Do not write above this line)



State Well No. 285/48-2262

State Permit No. ....

(1) OWNER:	(10) LOCATION OF WELL:			
Name CAMERON CLIFF	County LAKE, Driller's well number			
Address PIAMOND BAR RANCH	NW 14 NW 14 Section 12 T. 77 SR. 14 1. W.M.			
SILVER LAKE CREGEN 97638	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):				
New Well Properties Deepening Reconditioning Abandon D				
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.			
y Driven Domestic Industrial Municipal	Static level 54 ft. below land surface. Date 1/3/80			
;	Artesian pressure lbs. per square inch. Date			
(5) CASING INSTALLED: Threaded \( \begin{array}{cccccccccccccccccccccccccccccccccccc	(12) WELL LOG: Diameter of well below casing Depth drilled 400 ft. Depth of completed well 400 ft.  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 and indicate principal water-bearing strata.			
Type of perforator used	MATERIAL From To SWL			
Size of perforations in. by in.	BROWN CHAY 0 25			
perforations from ft. to ft.	SANDSTONE 25 35			
perforations fromft. toft.	WB.GPAUEL 30 75			
perforations fromft. toft.	BROWN CLAY 75 95			
	HABIT 13 ASAYT. 95 17.0			
(7) SCREENS: Well screen installed?   Yes X No	HORD CLAY, 120/38			
Manufacturer's Name	Modern State of the State of th			
Type Model No Diam Slot size Set from ft. to ft.	RED CINIZERS. 185 240			
Diam. Slot size Set from ft. to ft.	DREW CON DERS 2001 195			
	12 A RU 13 NSALT : 25.5 360			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RED CINIZERS 360 390 WB.			
s a pump test made? Yes \( \sigma\) No If yes, by whom? \( \omega \) \( A \) \	MARIE BETTER ALL 390 406			
" " " "	SEP 191980			
n n n				
iler test gal./min. with ft. drawdown after hrs.	WATER RESOURCES DEPT			
Artesian flow g.p.m.	SALEM, OREGON OWRD			
Temperature of water Depth artesian flow encountered ft.	Work started 5/8 19 80 Completed 6/4/ 19 80			
(9) CONSTRUCTION:	Date well drilling machine moved off of well 6/5/ 1980			
PEASENT PIZZET	Drilling Machine Operator's Certification:			
Well seal—Material used  Well sealed from land surface to	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 in.	[Signed] Kel Kelle Date 6/4, 1920			
Number of sacks of cement used in well seal	(Drilling Machine Operator)			
How was cement grout placed?	Drilling Machine Operator's License No. 333  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 / FON ABD CHB ISTEMS EN (Person, firm or corporation) (Type or print)			
Type of water? COOO depth of strata 60 17.	Address BOX 23 SIF VEBLHRE OBIZ, 9763			
Method of sealing strata off CENICAL CAOLT.	[Signed] Lo printeries			
Was well gravel packed? ☐ Yes No Size of gravel:	(Water Well Contractor)			
Gravel placed from ft. to ft.	Contractor's License No			
/IISE ADDITIONAL S	UPPER TO NECESCADO L T 1) U V CD445656-1			

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

### WATER PARLY AREPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

=

State Well No. 285/48-2262

State Permit No. .....

(1) OWNER:	(10) LOCATION OF WELL:	<del>j</del>			
Name CAMERON CLIFF	County LAKE, Driller's well number				
Address PIAMEND BAR RANCH	NW 14 NW 14 Section 22 T. 77 SR. 14 E. W.M.				
SILVER LAKE CREGEN 97638	Bearing and distance from section or subdivision corner				
(2) TYPE OF WORK (check):					
New Well 7 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.				
ry Driven Domestic Industrial Municipal	Static level 54 ft. below land surface. Dat	e 1/2/80			
; ☐ Jetted ☐ Irrigation ★ Test Well ☐ Other ☐	Artesian pressure lbs. per square inch. Dat	e 0/0/0			
(5) CASING INSTALLED: Threaded \( \begin{array}{cccccccccccccccccccccccccccccccccccc	(12) WELL LOG: Diameter of well below casing Depth drilled 466 ft. Depth of completed well Formation: Describe color, texture, grain size and structure and show thickness and nature of each stratum and aquit with at least one entry for each change of formation. Report position of Static Water Level and indicate principal water-	e of materials; fer penetrated, each change in			
Type of perforator used	MATERIAL From	To SWL			
Size of perforations in. by in.	BRAUSH CLAN 0 2	25			
perforations fromft. toft.	SANDSTONE 25 3	5			
perforations from ft. to ft.	WB.CPAUER 30 7	15			
perforations from ft. to ft.	BROWN CLAY 75 3	85			
(F) CODEENS.	HABIT 13 ASAYT. 95 1	20			
(7) SCREENS: Well screen installed? ☐ Yes X No	HARD CLAY, 120KG	25 511			
Manufacturer's Name	No of the state of	93 04			
Type Model No.  Diam. Slot size Set from ft. to ft.	REP CINIZERS. 18572	70			
Diam. Slot size Set from ft. to ft.	DREW CON DERS 2011 2	95			
	LARU BASALT. 25.5 3	60			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	REV CINIZERS 3603	90 WB.			
s a pump test made? Yes   No If yes, by whom? Ow I All P.	WARE BETTO BAGILT. 390 0	POFIVED			
Yield: 2000 gal./min. with 60 ft. drawdown after 14 hrs.	WEOFIAED	TOLIVED			
" " "	SEP 191980 0	CT 16 2023			
" " " "	WATER RESOURCES DEPT				
iler test gal./min. with ft. drawdown after hrs.	SALEM, OREGON	OWRD			
Artesian flow g.p.m.	SALEM, OREGUN				
Temperature of water Depth artesian flow encountered ft.	Work started 5/8 19 80 Completed 6/2	4/ 1980			
(9) CONSTRUCTION:	Date well drilling machine moved off of well 6/5	1980			
Well seal—Material used CFMSN7 C/3007	Drilling Machine Operator's Certification:				
Well sealed from land surface to 150 ft.	This well was constructed under my direct s	upervision.			
Diameter of well bore to bottom of seal	Materials used and information reported above are best knowledge and belief.	e true to my			
Diameter of well bore below seal in.	[Signed] Tell the Date 6	14, 1920			
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No. 1333	,			
How was cement grout placed?	Water Well Contractor's Certification:				
	This well was drilled under my jurisdiction and	this report is			
Was a drive shee world Wyor C No Diver	true to the best of my knowledge and belief.				
Was a drive shoe used? ✓ Yes ☐ No Plugs	Name F6NABD CHB/S7FA/2 (Person, firm or corporation) (Type	or print)			
Type of water? (200 depth of strata 60 17.	Address BOX 23 SILVEBLABE OR	13,97638			
Method of sealing strata off CENICAL CROST	La Colombia	1 .			
Was well gravel packed? ☐ Yes N No Size of gravel:	[Signed] (Water Well Contractor)				
Gravel placed fromft. toft.	Contractor's License No. 767 Date 6/4	186, 1980			
	HEETS IF NECESSARY) 14339 =	SP*45656-119			

NOTICE TO WATER WELL CONTRACTOR  The original and first copy of this port  are to be filed with the	PEPORT	203/	110	21/20
WATER RESOURCES DEPARTMENT JUC 7 1 1000		105/1	7 E	X48C
SALEM, OREGON 97310 AUG 1 1 1980 (Please type within 30 days from the date	or print)			
of well completion ATER RESOURCES DEPT write ab	ove this line)			
(1) OWNER:	(10) LOCATION OF WELL:			
Name CAMERON CLIFF	County LAKE Driller's well no	mher	1	1
Address PLAMOND BAR RANCH	5/= 14 S E 14 Section / 4 T. 275		10	W.M.
SILVER LAKE OREGION 97438	Bearing and distance from section or subdivision	/	·	VV.191.
(2) TYPE OF WORK (check):	Bearing and distance from section of subdivision	on corner		
New Well   Deepening □ Reconditioning □ Abandon □	124			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	160	>	ft
Rotary Driven D Domestic D Industrial D Municipal D	Static level 344 ft. below land s	1 -01	1	11/00
Cable	Artesian pressure lbs. per squar		1	Lein
	Artesian pressure nos. per squar	e men. D	ale	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well by	elow casin	ng /5	5
/ Diam. from D ft. to / 60 ft. Gage .0.250	Depth drilled 235 ft. Depth of comple		V	ft.
	Formation: Describe color, texture, grain size a			
Diant, from the Gage	and show thickness and nature of each stratus with at least one entry for each change of format			
PERFORATIONS: Perforated?  Yes X No.	position of Static Water Level and indicate prin			
Type of perforator used	MATERIAL	From	то	swL
Size of perforations in. by in.	BROWN CLAY	0	12	
perforations from ft. to ft.	SMALL 13 OCKS	12	18	
perforations from ft. to ft.	HAKID BROWN CLAY	18	40	
perforations from ft. to ft.	- PRAY CLAY INAISIS		110	
(7) SCREENS: Well screen installed? ☐ Yes ☑ No	TRAVEL	130	150	
Manufacturer's Name	RED CINDERS		230	
Type Model No.	13 (1)	1.16)	200	
Diam Slot size Set from ft. to ft.				
Diam. Slot size Set from ft. to ft.	+1/2:			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MIZLL CONTRINED			
Was a pump test made? Yes No If yes, by whom?	70/7 of WA/17/ 13FAIZ.		REC	-NED
Viold: 4,706 gal./min. with 33 ft. drawdown after Z hrs.	TO THE RIGHT TON.		חבט	EIVED
" " "	12/30N 166/1 T. 230 M'		OCT	6.2022
<i>II</i>	917		001	L O CUES
Bailer test gal./min. with ft, drawdown after hrs.			0	MDD
Artesian flow g.p.m.				VIID
perature of water Depth artesian flow encountered ft.	Work started 6/23 198 Complete	d 6/	27	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	6/2	85	1980
Well seal-Material used ( FM FN) C130 FT.	Drilling Machine Operator's Certification:	,		
Well sealed from land surface to	This well was constructed under my Materials used and information reported	direct	super	vision.
Diameter of well bore to bottom of seal	best knowledge and belief.	above at	e true	to my
Diameter of well bore below seal in.	[Signed] X X X X X X	Date	12,	119 80
Number of sacks of cement used in well seal 36 sacks	(Drilling Machine Operator)  Drilling Machine Operator's License No	1323	· '	
How was cement grout placed?	Diming Machine Operator's License No			
	Water Well Contractor's Certification:			
	This well was drilled under my jurisdi	ction and	this re	eport is
Was a drive shoe used? Yes 🗆 No Plugs Size: location ft.	true to the best of my knowledge and beli	er.	UCF	
Did any strata contain unusable water?   Yes   No	Name LEOND (1) 12) C/3 [3] (Person, firm or corporation)			
Type of water? depth of strata	Address BOX 23 SILVER			
Method of sealing strata off	[Signed] Just house			
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contr.	actor)		
Gravel placed from ft. to ft.	Contractor's License No Date	7/-	2/	, 19.70
(USE ADDITIONAL SH	EETS IF NECESSARY) 14339 -		SP	*45656-119

State Well No. 285/14E-24ac WATER RESOURCES DEPARTMENT AUG 111980 STATE OF OREGON SALEM, OREGON 97310 AUG 111980 (Please type or print) within 30 days from the date of well completion ATER RESOURCES DEPT SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: Name CAMERON CLIFF County LA KIE Driller's well number Address PIAMOND BAR RANCH 14 SE 14 Section 14 T. 275R. 14E. SILVER LAKE. CRECION 97438 Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): Reconditioning [ New Well Deepening [ 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 D Domestic | Industrial | Municipal | ft. below land surface. Date Static level Irrigation X Test Well | Other Bored | Artesian pressure CASING INSTALLED: Threaded | Welded | (12) WELL LOG: Diameter of well below casing 15 1 Diam from 0 ft. to 100 ft. Gage 0:250 Depth drilled 23 h ft. Depth of completed well 23 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, 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? Tyes X No. Type of perforator used From BROWN CLAY Size of perforations in. by 12 SMALL 13 octs 12 18 ..... perforations from ...... ft. to ...... HAKD BROWN CLAS 40 .. perforations from ..... 40 BEID CINDERS 130 (7) SCREENS: Well screen installed? ☐ Yes 👿 No FRAVEL 150 Manufacturer's Name ...... ED CINDIEIZS Diam. Slot size Set from ft. to ft. CONTRINED (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes \[ \] No If yes, by whom? 4,700 gal./min. with 33 ft. drawdown after Z Bailer test gal./min. with ft. drawdown after Artesian flow g.p.m. iperature of water Depth artesian flow encountered ..... Completed 6 Date well drilling machine moved off of well (9) CONSTRUCTION: Well seal-Material used (EMFN) CBovT. 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 best knowledge and belief.
[Signed] (Drilling Machine Operator) Diameter of well bore below seal \_\_\_\_\_\_\_\_in. ... Date 1 12 / 19 80 Number of sacks of cement used in well seal \_\_\_\_\_\_\_ 36 \_\_\_\_\_ sacks How was cement grout placed? Drilling Machine Operator's License No. ..... 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? XYes 🗌 No Plugs ...... Size: location ...... ft. Name LFONDRD CH BISTEMSEN
(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: ... Contractor's License No. 767 Date (USE ADDITIONAL SHEETS IF NECESSARY)

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this port C E VYATERWELL REPORT
are to be filed with the

NOTICE TO WATER WELL CONTRACTOR

WATER WELL REPAT AUG 14 1972 tate Well No.

The original and first copy of this report are to be to the the the

ENGINEER, SALEM, OREGON 9786N G - 1972 STATE OF OREGON (Please type or princ TATE ENGINEER within 30 days from the date of well completion. STATE ENGINEER write above this line ALEM. OREGON Permit No. 6-89 STATE ENGINEER, SALEM, ORESON SEUN 6 - 1972

SALEM OFICION				
(1) OWNER?	(10) LOÇATION OF WELL:			
Name Coliff ameron	County dans Driller's well nu	mber		
Address Same! One 97739	NE 14 NE 14 Section 23 T. 28	R.	146	W.M.
	Bearing and distance from section or subdivision	on corner	13.	2011
(2) TYPE OF WORK (check):	ruent 4 1320 pt so		-	1,0
New Well	NE cotaen of sec	23	1	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ماا		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		26		**
	Depth at which water was first found	K,	,	ft.
Cable   Jetted   Domestic   Industrial   Mullicipal	Static level 35 ft. below land s	urface. I	Date 6	1-72
Dug 🛘 Bored 🔂 Irrigation 🖔 Test Well 🖂 Other 🗀	Artesian pressure lbs. per squar	e inch.	Date	
) CASING INSTALLED: Threaded   Welded	(19) WELL LOC.		1	2
14" Diam. from + 2 ft. to +95 ft. Gage 1 2 57	(12) WELL LOG: Diameter of well b		mg	
" Diam. from ft. to ft. Gage	Depth drilled 335 ft. Depth of comple	eted well	33	55 ft.
	Formation: Describe color, texture, grain size a			
-Didit. HVIII	and show thickness and nature of each stratur with at least one entry for each change of format			
PERFORATIONS: Perforated? Yes   No.	position of Static Water Level and indicate prin	cipal wat	er-bearin	g strata.
Type of perforator used Lorch	MATERIAL	From	То	swL
Size of perforations in. by 6 in.	BROWN SANDY SOIL	0	5	
## 40 perforations from 90 ft. to 93 ft.	BROWN CONGLOMERATE	5	22	
perforations from ft. to ft.	HARD YELLOW CLAY STONE	1	36	
perforations fromft. toft.	BLUE CLAY & BLACK SAND	36	88	
	YBRAVEL WITH WHATER			
(7) SCREENS: Well screen installed?   Yes No	BLACK HARD ROCK-STRIPS OF	88	160	
Manufacturer's Name	YELLOW CLAY			
Type Model No.	RED CINDER ROCK	160	169	
Diam Slot size Set from ft. to ft.	BLACK HARD RUCK - STRIPS	169	217	
Diam Slot size Set from ft. to ft.	OF YELLOW CLAY			
(8) WELL TESTS: Drawdown is amount water level is	BROWN BROKEN HARD ROCK	217	153	
lowered below static level	YELLOW CLAY & GRAVEL	252	2.57	
Was a pump test made?   Yes No If yes, by whom?	BROWN BROKEN ROCK	257	295	
i: gal./min. with ft. drawdown after hrs.	COURSE SAND & MULTI-COLDR	295	335	325
n n	GRAVEL - WATER BEARING			
" Howing aprox. 1000 gallons min				
Bailer test gal./min. with O ft. drawdown after 2 hrs.				
The state of the s				
73			,	
perature of water 50 Depth artesian flow encountered ft.	Work started 5 - 2/ 1972 Complete	ed (o	-/-	19 /2
(9) CONSTRUCTION:	Date well drilling machine moved off of well	6.	-/	19 7 3
Well seal-Material used Coment & dull cuttings	Drilling Machine Operator's Certification:	å		
Well sealed from land surface to	This well was constructed under my			
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief	goove :	are true	to my
Diameter of well bore below seal/6 in.	[Signed] Ale Copusfort	Date .6.	-5	19 7
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)		140	
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.			***************************************
Brand name of bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons		iati	A 41-1-	anaut t-
of water Ibs./100 gals.	This well was drilled under my jurisd true to the best of my knowledge and bel		id this r	eport is
Was a drive shoe used? Tyes No Plugs Size: location ECEN	Name CRAWFORD WE	4 0	RILL	116
Did any strata contain unusable water?   Yes No	(Person, firm or corporation)	(Ty	pe or prin	nt)
Type of water? depth of strata UCI 16	1023 dress Box 17 TERREL	BUNK	E	VRE
Method of sealing strata off	[Signed] / Jab ( Jan A)	gry!		
Was well gravel packed? Yes No Size of gravel: OWR	[Signed] (Water Worl Contr	ractor)		
Gravel placed from ft. to ft.	Contractor's License No. 45/ Date	6 -	5	19 7
	HEETS IF NECESSARY) 1 1 2 2	0		D\$45050 110
(COL ADDITIONAL SI	1433	3 =	SI	P*45658-119

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

STATE OF OREGON (Please type or print)

(Do not write above this line)

### RECEIVED

OCT 16 2023 te Well No. 285/148-2262

OWRD	State	Permit	No.	***************************************
OWRD	State	Permit	No.	

1) OWNER:	(10) LOCATION OF WELL:
Vame CAMERON CLIFF	County LAKE, Driller's well number
Address PIAMEND BAR RANCH	NW 14 NW 1/4 Section ZZ T. 77 SR. 1 4/2. W.M.
SILVER LAKE CREGON 97638	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well Deepening . Reconditioning . Abandon .	
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found . 30 ft.
Domestic   Industrial   Municipal	Static level 54 ft. below land surface. Date 1/3/80
e	Artesian pressure lbs. per square inch. Date
(5) CASING INSTALLED: Threaded   Welded   150 ft. Gage 1,250	(12) WELL LOG: Diameter of well below casing
" 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, 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.  MATERIAL From To SWL
Type of perforator used  Size of perforations in. by in.	02 200 010
Size of perforations in. by in.  perforations from ft. to ft.	SAND STONE 25 35
perforations from ft. to ft.	WB. C. P.A V EZ 30 75
perforations from ft. to ft.	1380 WN CLAW 75 95
	HABIT 13 ASAYT. 95 120
(7) SCREENS: Well screen installed?   Yes No	HARD CLAV! 120/58
Manufacturer's Name	131ACH SANDSTONE 158 195 54
Type Model No	BEP CINDERS. 185 240
Diam. Slot size Set from ft.	BROCKEN BOUK 240 284
Diam, Slot size Set from ft. to ft.	12 A RV BASALT 25.5 360
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RE12 CINITE 178 360 390 WB.
lowered below static level	70.1
Yield: 2000 gal./min. with 60 ft. drawdown after / 4 hrs.	RECEIVED
" " "	SED 3 0 1000
" " " "	SEP 191980
	WATER RESOURCES DEPT
	SALEM, OREGON
Artesian flow g.p.m.	E/V 80 b/4/ 8
Temperature of water Depth artesian flow encountered ft.	Work started 5/8 19 80 Completed 6/4/ 19 80
(9) CONSTRUCTION:	Date well drilling machine moved off of well 5/31/19/2
Well seal-Material used CAMENT C13OUT	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.	best knowledge and belief.
Diameter of well bore below seal in.	[Signed] Date Date Date
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 1333
How was cement grout placed?  GROUT PUMP.	Diaming Addition of Discourse Arts Industrial
Ch. 4. Film St. A	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Yes 🗆 No Plugs Size: location ft.	true to the best of my knowledge and belief.
Did any strata contain unusable water? K Yes \( \subseteq No \)	Name (Person, firm or corporation) (Type or print)
Type of water? [900 depth of strata 60 17.	Address 130x 23 SIFUEBLHRE ORIS, 9763
Method of sealing strata off [FAUFNI CAOK]	To blancate
Was well gravel packed? Tyes No Size of gravel:	[Signed] Water Well Contractor)
7	Contractor's License No. 767 Date 6/4/86, 1980
(USE ADDITIONAL SI	HEETS IF NECESSARY) SP*45656-119

The original and first copy of this port CE VA FREE	LEAREPORT V	00	1		
WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 AUG 11 1980 (Please typ	OREGON State Well No.	1851	14E-	24ac	
SALEM, OREGON 97310 AUG 1 1980 (Please typ within 30 days from the date	e or print)	,		5	
of well completion AIER RESOURCES (Renot write a	hove this line)				
(1) OWNER:	(10) LOCATION OF WELL:			SAME DATE OF THE PARTY OF THE P	
Name CAMERON CLIFF	County LAKE Driller's well n	umber	15		
Address PLAMOND BAR RANCH	5/ 45 14 Section 14 T. 275R. 14 E. W.M.				
SILVER LAKE. ORECON 97638	Bearing and distance from section or subdivisi		/		
(2) TYPE OF WORK (check):					
New Well Deepening Reconditioning Abandon	- 12,				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	rell.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	16	0	ft.	
Cable  Jetted	Static level 34 ft. below land	surface.	Date &	126/80	
Dug Bored Irrigation Test Well Other	Artesian pressure Ibs. per squar	e inch.	Date '		
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well 1	below ca	sing 15	4	
	Depth drilled 235 ft. Depth of compl				
	Formation: Describe color, texture, grain size	and struc	ture of	materials;	
	and show thickness and nature of each stratu with at least one entry for each change of forma	m and a	quifer p	enetrated.	
PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and indicate prin	cipal wa	ter-beari	ng strata.	
Type of perforator used	MATERIAL	From	То	SWL	
Size of perforations in. by in.	BROWN CLAY	0	12		
perforations fromft. toft.	SMALL 12 OCKS	12	18		
perforations fromft. toftftftftftftftftftftft	- HAKD BROWN CLAY	40	110		
(A) COMMING	BEIT CINDERS	110	130		
(7) SCREENS: Well screen installed? ☐ Yes ₩ No	+CRAVEL	130	150		
Manufacturer's Name  Type Model No.	BED CINDIE125	150	230		
Diam. Slot size Set from ft. to ft.					
Diam Slot size Set from ft. to ft.				-	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	NIELL CONTHINED				
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	TOP OF WATTER BEAR.	D	COEN	34	
Vield: 4,706 gal./min. with 33 ft. drawdown after Z hrs.	TOSPINATION.	n	-OLI	YED	
" " " " " " " " " " " " " " " " " " " "	F130N 166/1 T. 230 HT	00	116	2023	
" " " " " " " " " " " " " " " " " " "	9*	1			
Bailer test gal./min. with ft, drawdown after hrs.			OWR	D	
Artesian flow g.p.m.	//a= B:		1 0 5	. 0	
	Work started 6/2,3 19 8 Complete	d	127	1980	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	67	2.8	1980	
Well seal-Material used (FMFM) C130 T	Drilling Machine Operator's Certification: This well was constructed under my	direct	cunor	wicion .	
Well sealed from land surface to	Materials used and information reported best knowledge and belief.	above a	re true	to my	
Diameter of well bore below sealin.	10: mail Seil & Marth 1	A	7 12	119 80	
Number of sacks of cement used in well scal	(Drilling Machine Operator)	· - 1-	2	, 19Q.	
How was cement grout placed?	Drilling Machine Operator's License No	120.	)		
470 ut 13 m 12.	Water Well Contractor's Certification:				
\$ 15.00 A 15.0	This well was drilled under my jurisdic true to the best of my knowledge and beli	ction an	d this re	eport is	
Was a drive shoe used? Yes 🗆 No Plugs Size: location ft.			NSE	41	
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Ty	pe or prin	(t)	
Type of water? depth of strata	Address BOX 23 SILVER	LAKE	ORF		
Method of sealing strata off	[Signed] J. Chits Aurer	-	***********		
Was well gravel packed? The No Size of gravel:	(Water Well Contra	ctor)	21	N×	
Graver placed fromft. toit(USE ADDITIONAL SHI	Contractor's License No. 7.6.7. Date	·//		, 19.8.0	
· · · · · · · · · · · · · · · · · · ·	AL ANDUMENTALL		SP	*45656-119	

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this port			ı	
are to be filed with the	THE PORT	2851	146-	allina
WATER RESOURCES DEPARTMENT AUG 1 1980 STATE OF SALEM, OREGON 97810 AUG 1 1980 (Please typ		1021	175	ay ac
		۰		
of well completion ATER RESOURCES DEPT SALEM, OREGON				
(1) OWNER:	(10) LOCATION OF WELL:			
Name CAMERON CLIFF	County LAKE Driller's well n	umber	5	•
Address PLAMOND BAR RANCH	5/ 1/ SE 1/ Section /4 T. 275	R. /	UE.	W.M.
SILVER LAKE. ORECOM 97638	Bearing and distance from section or subdivis		/	
(2) TYPE OF WORK (check):				
New Well  Deepening  Reconditioning  Abandon    If abandonment, describe material and procedure in Item 12.	124			
	(11) WATER LEVEL: Completed w	rell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	10	0	ft.
Cable  Jetted	Static level 34 ft. below land	surface.	Date 6	126/80
Dug	Artesian pressure lbs. per squar	e inch.	Date '	
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well	holom as	in 15	5
	Depth drilled 2.3 b ft. Depth of compl		- 1	ft.
"Diam. from ft. Gage ft. Gage	Formation: Describe color, texture, grain size		11220	
" Diam. fromft. to	and show thickness and nature of each stratu with at least one entry for each change of forma	m and a	quifer pe	enetrated.
PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and indicate prin	icipal wa	ter-beari	ng strata.
Type of perforator used	MATERIAL	From	то	SWL
Size of perforations in. by in.	BROWN CLAY	0	12	
perforations from ft. to ft.	SMALL 13 octs	12	18	
perforations from ft. to ft.	HAKID BROWN CLAY	18	40	
perforations from ft. to ft.	- BAY CLAY HABIT	40	110	
(7) SCREENS: Well screen installed? ☐ Yes ₩ No	13 E 17 CINI DERS	110	130	
Manufacturer's Name	DEID CINIDED	150	150	
Type Model No.	17/21) CINDIZIZ	150	230	
Diam Slot size Set from ft. to ft.				
Diam. Slot size Set from ft. to ft.				-
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	WELL CONTAINED			
Was a pump test made? Yes \( \square\) No If yes, by whom?	TOLY OF WATER BEALS.			341
Vield: 4706 gal./min. with 33 ft. drawdown after Z. hrs.	TESRIMATION.	-	000	
" " "	12130N 166/1 T. 230 /1	R	CEIV	ED_
H H H	17.	nr	16	2023
Bailer test gal./min. with ft, drawdown after hrs.		UC	10	.023
Artesian flow g.p.m.			OWR	)
pperature of water Depth artesian flow encountered	Work started 6/2,7 198 Complete	d 6	127	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	69	28	1980
Well seal-Material used CEMENT CBOUTE	Drilling Machine Operator's Certification:	7		
Well sealed from land surface toft.	This well was constructed under my	direct	super	vision.
Diameter of well bore to bottom of seal	Materials used and information reported best knowledge and belief.	above a	are true	to my
Diameter of well bore below sealin.	[Signed] Soul & Koull 1	Date	7/2	119 80
Number of sacks of cement used in well seal	(Drining Machine Operator)	132	3	,
How was cement grout placed?	Drilling Machine Operator's License No			
	Water Well Contractor's Certification:			
	This well was drilled under my jurisdictrue to the best of my knowledge and beli	ction an	d this re	eport is
Was a drive shoe used? Yes No Plugs Size: location ft.	Name LEONARD CHB)	STE	MSE	N.
Did any strata contain unusable water? ☐ Yes ☐ No	(Person, firm or corporation)	(Ty)	pe or prin	t)
Type of water? depth of strata	Address 00 \ 23 \ 5/11/5 \ 8	LIXE	ONF	
Method of sealing strata off	[Signed] 6 htts lance			
Was well gravel packed?  Yes No Size of gravel:	Contractor's License No. 7 2 Date		21	NA
(USE ADDITIONAL SH	The state of the s	-//		, 19.8.0
	A MECESSARY		SP	*45656-119

NOTICE TO WATER WELL CONTRACTOR The original and first copy WAFER WELL REI of this report are to be 19/State Well No. Z8 filed with the STATE OF OREGON INEER, SALEM, OREGON SEUNG - 1972 (Please type or prinETATE ENGINEER in 30 days from the date of well completion. STATE ENGINEER write above this linSALEM, OREGON Permit No. 6-89/ STATE ENGINEER, SALEM, OREGON SELING - 1972 within 30 days from the date ALEM ORLSON (10) LOCATION OF WELL: (1) OWNER Driller's well number County NE 1/4 Section = (2) TYPE OF WORK (check): Reconditioning [ Deepening [ 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 Rotary Driven [ 1-72 Domestic | Industrial | Municipal | Static level ft. below land surface. Date 6-Cable Jetted [ Irrigation Test Well □ Other Dug Bored | Artesian pressure lbs, per square inch. Date ) CASING INSTALLED: Threaded | Welded (12) WELL LOG: Diameter of well below casing "Diam from + 2 ft. to + 45 ft. Gage 1 2 Depth drilled ft. Depth of completed well \_\_ ft. to \_\_\_\_\_ 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. Type of perforator used Size of perforations 5 BROWN SANDY 5014 BROWN CONGLOMERATE 22 perforations from . HARD YELLOW CLAY STONE perforations from BLUE CLAY & BLACK SAND YBRAVEL WITH WATER (7) SCREENS: Well screen installed? Yes BLACK HARD ROCK-STRIPS OF Manufacturer's Name .. YELLOW CLAY RED CINDER ROCK 169 Diam. ..... Slot size ..... Set from .. BLACK HARD RUCK - STRIPS Diam, ..... Slot size ..... Set from ..... YELLOW CLAY BROCON BROKEN HARD Drawdown is amount water level is lowered below static level (8) WELL TESTS: YELLOW CLAY & GRAVEL 550 2.5 BROWN BROKEN ROCK Was a pump test made? 

Yes No If yes, by whom? 257 295 COURSE SAND & MULTI-COLDR 295 ft. drawdown after gal./min. with hrs. BEARING 1000 gallons min black Bailer test gal./min. with Q ft. drawdown after 2 hrs. Artesian flow g.p.m. perature of water 50 Depth artesian flow encountered 19 72 Completed Work started 5-2/ 19 72 Date well drilling machine moved off of well 19 7 2 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 Diameter of well bore below seal .... [Signed] 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 true to the best of my knowledge and belief. Was a drive shoe used? | Yes | No Plugs .... .. Size: location ...... RAWFORD WELL DRILKING Did any strata contain unusable water? 

Yes depth of strata Type of water? Address ..

(USE ADDITIONAL SHEETS IF NECESSARY)

[Signed]

Contractor's License No. 7.

Method of sealing strata off

Gravel placed from .....

Was well gravel packed? 

Yes No Size of gravel:

. ft. to ......

SP\*45658-119

### Oregon Water Resources Department Transfer Fee Calculation for Permanent (Non-District) Transfer

*	Main	0	Help
0	Return	[3]	Contact Us

Today's Date: Tuesday, October 17, 2023	Fee Calculation
Base Fee (includes one type of change to one water right for up to 1 cfs)	\$1,360.00
Fill in information below Check each box that applies.	
Types of Change Proposed:	
Place of Use	
Point of Diversion (POD)/Appropriation (POA); and/or Additional POD/POA; and/or SW POD to GW POI	
Character of Use	\$0.00
Enter total number of water rights included in transfer. 3	\$1,220.00
Check this box if you propose to add or change a well, or change from a surface water POD to a well.	\$480.00
Enter total number of groundwater wells (POAs) included in transfer.	\$3,280.00
Check this box if you propose to change the place of use or character of use for a NON-irrigation right.	9
Check this box if you propose to change the place of use or character of use for an irrigation right.	
Total Transfer CFS(rounded up to the next whole cfs):	
Subtotal:	\$6,340.00
Check each box that applies.	
The transfer is necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932.	
The transfer is endorsed in writing by ODFW as a change that will result in a net benefit to fish and wildlife habitat.	
Discount:	
Transfer Fee:	\$6,340.00
Return to Edit Clear	

## **Permanent Transfer Application Intake Checklist**

### Transfer # T-14339

	Type of Change	(s) Proposed:		
Reviewer Corie	POU PO	DD 🗌 APOD 🗌 POA 🛭	АРОА 🗌	USE
Date 10/17/2023	Substitution	Gov't Action Su	p to Primary	SW to GW
Calculated Fee \$6350.00 Use fee	e calculator on ba	ack of this form	Fee Receiv	ved \$6350.00
Certificate(s): 97177, 97175, 97	176	Check all Certs in WRIS to	o confirm th	ey are not cancelled
For multiple certificates, does a If no, why? Use the flow	pplication meet c chart for multipl		880-3220?	⊠ YES □ NO □ N/A
Notes: Over payment of \$10.00				
Application: OAR 690-380-3000	; OAR 690-380-32	220		
1. XYES NO	-	e applicant's signed and dagnature is missing?	ted the appl	ication?
2. XES NO	Part 5 of applic	cation: Does the information?  Part 4 of the application?	on match the	e description of the
3. YES NO N/A	separate comp	rtificates: Each certificate leted Part 5, Tables 1 & 2? rtificate(s) are missing sepa		
Map Requirements: OAR 690-3	80-3100			
4. YES NO	Has the ma	p been completed and sigr	ned by a CWF	RE?
5. YES NO NA	Map Waive	r? The map waiver must b	e issued by	the Department
Notes: No stream direction or t	ax lot boundaries	5.	3	. (
Attachments: OAR 690-380-300	0		ľ	A
6. XES NO		Use included, signed, & no	otarized w/su	upporting documentation?
7. YES NO N	'A Land Use Fo	orm included and signed by	the County?	•
8. YES NO NO	A Consent For	m included, signed, and no	otarized?	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
YES NO N	A District: Plac	ce of use is in <u>or</u> near an ir	rigation distr	ict?
9. YES NO	If Yes, is For	m D included? Name of th	e District	
10. XYES NO NO	'A For changes	in POA/APOA – are the w	ell logs includ	ded?
11. YES NO N	A For change	in POU within Umatilla Cou	unty, Suppler	mental Form U included?
Application complete: no	o deficiencies idei	ntified, assign a T-number	and put this	checklist in T-folder.
	****	return to applicant with le		

14339 -



## **ALL POINTS**

ENGINEERING & SURVEYING, INC. P.O. Box 767 (CRR)

Terrebonne, Oregon 97760

# OCT 16 2023 OWRD

### **TRANSMITTAL**

To: Oregon Water Resources Dept 725 Summer St NE, Suite A Salem, OR 97301-1266 Date:10/7/2023

Attention: Transfers

RE: Transfer C-97175, 76 & 77

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

Attached is a Transfer on C-97175, 97176 & 97177 for Bell A Land & Cattle Co.

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

Copies	No.	Description
1	1	App for Transfer (18 pages letter bond)
1	2	Transfer Map3 ( 3 pages bond))
1	3	Evidence of Use w/Supporting Docs (13 pages letter bond)
1	4	Land Use Form (3 pages letter bond)
1	5	Well logs (13 pages letter bond)
1	6	Check for \$6350

Signed: Louise Mc

### **SUPERSEDED**

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Changes to Water Right Certificate # 97175

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Т			at a	appear	rs on	n the	ecert	ificate		ls) DPOSED CHAI II be changed.		Proposed Changes (see			Т	he	listir			uld ap		FTER	on" lands) PROPOSED	CHANGES	i
Twp	Rng	Sec		1/4 1/4	Tax	Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tw	p	Rng	3	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
												APOA	28	S	14	Е	10	SE	sw	100		35.3	IR	1-9	1972
												APOA	28	s	14	E	15	NE	NW	100		31.3	IR	1-9	1972
												APOA	27	s	14	E	35	sw	SE	400		17.0	IR	1-9	1972
				ТО	TAL	ACRI	ES:												TO	TAL AC	RES:	81.6			

Additional remarks:\_\_\_\_\_

OCT 1 6 2023

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Revised 7/7/2022

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### **SUPERSEDED**

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Changes to Water Right Certificate # 97176

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Т		_	at appear	rs on th	e cert	ificate		ls) DPOSED CHAI II be changed.		Proposed Changes (see			Tł	ne li	istin			uld ap		FTER I	n" lands) PROPOSED	CHANGES	5
Twp	Rng	Sec	1/4 1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Twp		Rng		Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
										APOA	27 9	5 1	.4	E	35	sw	SE	400		25.0	IR	1-9	1980
										APOA	27 9	5 1	.4	E	35	sw	SE	400		8.0	IR	1-9	1980
			ТО	TAL AC	RES:			•									TO	TAL AC	RES:	31.0			

Additional	remark	s:
Additional	Temaik	s <u>.</u>

0CT 1 6 2023 OWRD

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### **SUPERSEDED**

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Changes to Water Right Certificate # 97177

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

Т		0	nat appe	ears o	on th	e cert	tificate		ls) DPOSED CHAI II be changed		Proposed Changes (see			Т	he	listir			uld app		FTER F	n" lands) PROPOSED	CHANGES	5
Twp	Rng	Sec	1/4 1/4	T	ax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tw	р	Rn	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
											APOA	27	s	14	E	35	SE	SE	400		0.7	IS	1-9	1983
											APOA	28	s	14	Е	24	NE	NE	1400		8.8	IS	1-9	1983
											APOA	28	s	14	E		NW	NE	1400		4.3	IS	1-9	1983
											APOA	28	s	14	Ε		sw	NE	1400		20.6	IS	1-9	1983
											APOA	28	s	14	Ε		SE	NE	1400		28.9	IS	1-9	1983
											APOA	28	s	15	Е	18	NE	NE	1200		26.4	IR	1-9	1983
											APOA	28	s	15	E	18	SE	NE	1200		29.0	IR	1-9	1983
				TOTA	AL ACR	RES:			1									то	TAL AC	RES:	55.4 IR 62.6 IS			

Additional	remark	s: .

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OCT 16 2023
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