Application for Permanent Water Right Transfer

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

(503) 986-0900 WATER RESOURCES DEPARTMENT WWW.oregon.gov/OWRD

Part 1 of 5 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 5 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Semential CEIVED

Check all item	Part 1 – Completed Minimum Requirements Checklist.
\boxtimes	Part 2 – Completed Transfer Application Map Checklist.
	Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator. If you have questions, call Customer Service at (503) 986-0801.
\boxtimes	Part 4 – Completed Applicant Information and Signature.
	Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? 4 List them here: Certificates 46665, 51251, 81390, 92999. Please include a separate Part 5 for each water right. (See instructions 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 the land the water right is on.)
□ N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.
N/A □ N/A	Oregon Water Resources Department's Land Use Information Form with approval and signature (or signed land use form receipt stub) from each local land use authority in which water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone.
⊠ ∏ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation.
□ N/A	Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500' from the surface water source and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability.
	(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Evidence of Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete
	Other/Explanation Staff: 503-986-0 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.

Please be sure that the transfer application map you submit includes all the required items and matches the 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 http://apps.wrd.state.or.us/apps/wr/cwre 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 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required. M A north arrow, a legend, and scale. \boxtimes 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. \boxtimes Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines. X Tax lot boundaries (property lines) are required. Tax lot numbers are recommended. X 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. \boxtimes 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. \boxtimes 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°). 13784

Part 3 of 5 - Fee Worksheet

•			STATE OF THE PARTY
	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:	-	RECEIV
	\boxtimes Place of Use \square Character of Use \boxtimes Point of Diversion/Appropriation Number of above boxes checked = $\frac{2}{2}$		JUL 29
2	Subtract 1 from the number in line $2a = \frac{1(2b)}{f}$ only one change, this will be 0 Multiply line 2b by \$1090 and enter $y = y + y + y + y + y + y + y + y + y + $	2	OWR
3	Number of water rights included in transfer $\frac{4 (3a)}{5}$ Subtract 1 from the number in 3a above: $\frac{3 (3b)}{5}$ If only one water right this will be 0 Multiply line 3b by \$610 and enter $^{\circ}$ $^$	3	1830
	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 st well to be added or changed (4a)		
4	Do you propose to add or change additional wells? No: enter 0 Yes: multiply the number of additional wells by \$410 1 (4b) Add line 4a to line 4b and enter » » » » » » » » » » » » » » » » »	4	410
	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*):3.3 (5a) Subtract 1.0 from the number in 5a above: 2.3 (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: 3 (5c) and multiply		
5	5c by \$410, then enter on line 5 » » » » » » » » » » » » » » » » » »	5	1230
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	5920
	Is this transfer: necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net benefit to fish and 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	
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » Transfer Fee:	8	5920

*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							
2	Multiply line 2b by \$480 and enter » » » » » » » » » » » » » »	2						
3	Add entries on lines 1 through 2 above » » » » » Fee for Substitution:	3						

Applicant Information

APPLICANT/BUSINESS NAME		PHONE NO. ADDITIONAL CONTACT NO.						
Brent Fenty / Oregon Desert Land	d Trust		971-350-9458					
ADDRESS				FAX NO.				
2843 NW Lolo Drive								
CITY	STATE	ZIP	E-MAIL					
Bend	OR	97703	bfenty@oregondesert	landtrust.org				
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT								
ELECTRONICALLY. COPIES OF THE F	INAL ORDE	R DOCUMENTS WILL A	LSO BE MAILED.					
APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.				
Duane Grant / Pueblo Mountain	Land Comp	oany, LLC	208-531-5149	208-431-0006				
ADDRESS				FAX NO.				
707 E 600 N								
CITY	STATE	ZIP	E-MAIL					
Rupert	ID	83350	duane@grant4dfarms	.com				
BY PROVIDING AN E-MAIL ADDRES	s, consent	IS GIVEN TO RECEIVE	ALL CORRESPONDENCE FR	OM 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.

AGENT/BUSINESS NAME		PHONE NO.	ADDITIONAL CONTACT NO.						
Nancy Rorick / Nancy	Rorick Consulting	541-519-3644							
ADDRESS			FAX NO.						
645 L Loop									
CITY	STATE	ZIP	E-MAIL						
Baker City	OR	97814	nrorick@nlr-wat	ter.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.									

Explain in your own words what you propose to accomplish with this transfer application, and why: The Oregon Desert Land Trust (ODLT) and Pueblo Mountain Land Company LLC (PMLC) are submitting a joint permit application to convert to pivot irrigation. The PMLC recently divided their property and sold a portion to ODLT.

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

Ch	00	r	0	ne	R	٦v
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\triangle	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.

Permanent Transfer Application Form - Page 4 of 19

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JUL 2 9 2021

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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: <u>Burns Times Herald.</u>
- 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).

I (we) affirm that the information conta	ined in this application is true	e and accurate.	1 1
A CAN	Beat Fear , o	the preside	7/26/27
Applicant signature	Print Name (and Title if applicable)	Date	
Applicant signature	Print Name (and Title if applicable)	Date	
Is the applicant the sole owner of the la			
located? Yes No If I	NO, include signatures of all deed	ed landowners (and m	nailing and/or e-mail
addresses if different than the	applicant's) or attach affidavits o	f consent (and mailing	g and/or e-mail
addresses) from all landowners	or individuals/entities to which t	the water right(s) were	e conveyed.

JUL 2 9 2021

OWRD

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: Burns Times Herald.
- 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).

• ,		
I (we) affirm that the information	contained in this application is true ar	nd accurate.
Applicant signature	Duane R. Grant, President Print Name (and Title if applicable)	7/26/2021 Date
Applicant signature	Print Name (and Title if applicable)	Date
Is the applicant the sole owner of	the land on which the water right, or po	ortion thereof, proposed for transfer is
located? 🗌 Yes 🔀 N	o If NO, include signatures of all deeded l	andowners (and mailing and/or e-mail
addresses if different tha	nn the applicant's) or attach affidavits of co	nsent (and mailing and/or e-mail
addresses) from all lands	owners or individuals/entities to which the	water right(s) were conveyed.

Check the following boxes to	hat apply	:					
The applicants are re continue to be sent			pletion	of change(s). Notice	s and correspondence should		
					oposed change(s) after the be sent to this landowner.		
					completion of change(s). wher and the applicant.		
At this time, are the lands in	n this trar	sfer app	lication	in the process of bei	ng sold? 🗌 Yes 🔀 No		
	. If you d	o not kno	w who	the new landowner	e the receiving landowner will be, then a request for		
	or other	docume	nt states	otherwise. For mor			
RECEIVING LANDOWNER NAME n/a				PHONE NO.	ADDITIONAL CONTACT NO.		
ADDRESS					FAX NO.		
CITY	STATE	ZIP		E-MAIL			
an irrigation or other wa	ater distri	ct. (Tip. C	ADDRESS	e and attach Supple	emental Form D.)		
n/a CITY			STATE		ZIP		
			STATE		ZIP		
Check here if water for a contract for stored water		_			e agreement or other		
ENTITY NAME n/a			ADDRESS				
CITY			STATE		ZIP		
To meet State Land Use Cor corporation, or tribal gover		100			ty, city, municipal e diverted, conveyed or used.		
ENTITY NAME			ADDRESS				
		Harney County			1		
CITY Burns			360 N A	lvord	ZIP		
			STATE OR	lvord	ZIP 97720		
			STATE	lvord			
Burns			STATE OR	lvord			

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.

		(8)		CI	ERTIF	ICA	ΓΕ # <u>46</u>	6665			RECEIVED			
Descri	ption of Water	Delivery Sys	tem											
System capacity: <u>0.56</u> cubic feet per second (cfs) OR											JUL 2 9 2021			
		gallons p	er mi	inut	e (gp	m)					OWRD			
Descri	be the current	water deliver	y sys	tem	or th	ne sy	/stem	that w	as in p	olace at	some time within the			
											s used to divert, conve			
	oply the water a line. The pipel										he well via a pipeline [.] p.			
	cation of Author POD/POA nam										ropriation (POA)			
te. II tile	TOD/TOA Hall	le is not spec		011				u 331gi i	it dille					
OD/POA	Is this POD/POA	If POA, OWRD								Lot,	Measured Distances			
lame or lumber	Authorized on the Certificate or	Well Log ID# (or Well ID	TV	Twp		ng	Sec	1/4	1/4	DLC or	(from a recognized			
(dillibe)	is it Proposed?	Tag # L)								Gov't Lot	survey corner)			
											350 feet South and 50			
a well	Authorized Proposed	HARN 1814	39	s	36	Ε	31	NE	sw	900	feet East from the NW Corner, NE ¼ SW ¼,			
	Прторозец										Section 31.			
SW 6	Authorized	HARN 1798	39	s	35	E	23	sw	SE	100	2250 feet west and 5 fee			
300 0	□ Proposed	HARN 1750	39	3	33	_	25	300	36	100	Section 23.			
	Authorized													
	Proposed Authorized		-		-									
	Proposed													
								1						
Check	all type(s) of ch	nange(s) prop	oose	d be	low	(cha	nge "(CODES	" are	orovide	ed in parentheses):			
\boxtimes	Place of Use	(POU)						Supple	menta	al Use t	o Primary Use (S to P)			
	Character of	Use (USE)				Point of Appropriation/Well (POA)					ion/Well (POA)			
	Point of Dive	ersion (POD)						Additio	onal Po	oint of	Appropriation (APOA)			
	Additional P	oint of Divers	sion	(APC	DD)			Substit	ostitution (SUB)					
	Surface Wat POA (SW/GV	er POD to Gr V)	ound	d Wa	ater			Government Action POD (GOV)						
Will a	ll of the propos	ed changes a	ffect	t the	enti	re w	ater r	ight?						
⊠ Ye	•	nly the Propo ed above to								able 2	on the next page. Use			
	Complete all	l of Table 2 to	des	crih	e the	nor	tion o	fthev	vater r	ight to	he changed			

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 # 46665

List the change proposed for the acreage in each % % . 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.

	Priority Date	9/23/1966	9/23/1966	9/23/1966	9/23/1966					
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	POD(s)/ POA(s) to be used (from Table 1)	SW6	SW6	SW6	SW6					
PROPOSED (the "to" or "on" lands) ss it would appear AFTER PROPOSED are made.	New Type of POA(s) to be used (from Table 1)									
" or "or FTER P de.	Acres	25.9	2.7	9.1	7.1					44.8
the "to" or opear AFTE are made.	Gvt ot or DLC									ES:
ED (the	Got Acres DLC	100	100	200	100					TOTAL ACRES:
)POS wou		SE	SE	R	NE					707
PRC g as it	% %	R	SE	R	NE					
listing	Sec	23	23	56	56					
Lhe	Rng	ш	ш	ш	ш					
	Rr	35	35	35	35					
	Тмр	39 S	39 S	39 S	39 S	-	-			
Proposed Changes (see	"CODES" from previous page)	POU/POA	POU/POA	POU/POA	POU/POA					
NGES	Priority Date									
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.	POD(s) or POA(s) (name or number from Table 1)									
AUTHORIZED (the "from" or "off" lands) appears on the certificate BEFORE PROP t part or portion of the water right that will	Type of USE listed on Certificate									
from" c ficate f e water	Acres									
the " cert of th	Gvt ot or DLC									S
RIZED (Gvt Tax LotLot or DLC									TOTAL ACRES:
AUTHO at appears that part or	% %									101
ng th	Sec									
ne listi	Rng					-	-	-	4 (37
F	dwT								1	o ,

Additional remarks: This water right will have a new POA and POU, the old POA will no longer be used.



JUL 29 2021

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For Pla	ace of Use or Character of Use Changes	
	there other water right certificates, water use permits or ground water the "from" or the "to" lands? \boxtimes Yes $\ \square$ No	registrations associated
	S, list the certificate, water use permit, or ground water registration nue ean and C. Thomas in 1916 Trout Creek Decree.	mbers: Certificate 91345,
a pri to a	uant to ORS 540.510, any "layered" water use such as an irrigation righ mary right proposed for transfer must be included in the transfer or be ground water registration must be filed separately in a ground water re ication.	cancelled. Any change
For Su	bstitution (ground water supplemental irrigation will be substituted for irrigation)	r surface water primary
	and water supplemental Permit or Certificate # <u>n/a;</u> ace water primary Certificate # <u>N/A.</u>	JUL 2 9 2021
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	OWDD
Iden	tify the primary certificate to be cancelled. Certificate # N/A	OWRD
For a	change in point(s) of appropriation (well(s)) or additional point(s) of a	opropriation:
	Well log(s) are attached for each authorized and proposed well(s) that associated with the corresponding well(s) in Table 1 above and on the 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	
П	Describe the construction of the authorized and proposed well(s) in Ta	able 3 for any wells that

e the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, 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 complete Table 3.

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. Well logs attached.

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
								1:	784	-

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.

				CI	ERTIF	ICA	TE # <u>5</u> :	<u>1251</u>			RECEIVED
Descri	ption of Water	Delivery Sys	tem								JUL 2 9 2021
Systen	n capacity: 2.5	3 (0.20 to be	trar	sfer	rred)	cub	ic feet	per se	cond	(cfs) OF	?
		gallons pe	er m	inut	e (gp	m)					OWRD
Descri	be the current v	water deliver	y sys	tem	or t	he sy	ystem	that w	as in p	olace at	some time within the last
											s used to divert, convey,
											ell TC7 through the irrigate the field.
	cation of Author POD/POA nam		-								ropriation (POA)
(Note. II the	PODIFOA IIalii	le is not spec	liieu	OII	lile C	erun	lcate,	assign	it a iii	18818 6	indifficer fiere.
POD/POA	Is this POD/POA	If POA, OWRD								Tax Lot,	Measured Distances
Name or	Number the Certificate or (or Well ID Twp Rng Sec 1/4 1/4 or								(from a recognized		
Number	is it Proposed?	Tag # L)								Gov't Lot	survey corner)
a well	Authorized										2,500 feet North and
(TC7)	Proposed	HARN 1806	39	S	35	E	25	NW	SE	100	1,830 feet West from SE Corner, Section 25.
SW6	☐ Authorized ☐ Proposed	HARN 1798	39	s	35	E	23	sw	SE	100	2250 feet west and 5 feet north of the SE corner of Section 23.
	Authorized										
	Proposed										
	Authorized Proposed										
	Пторозси										
Check	all type(s) of ch	nange(s) prop	ose	d be	elow	(cha	nge "(CODES	" are ¡	provide	ed in parentheses):
\boxtimes	Place of Use	(POU)						Supple	menta	al Use t	o Primary Use (S to P)
	Character of	Use (USE)						Point o	of App	ropriati	on/Well (POA)
	Point of Dive	ersion (POD)						Additio	onal Po	oint of	Appropriation (APOA)
	Additional P	oint of Divers	ion	(APC	OD)			Substit	ution	(SUB)	
	Surface Wat POA (SW/GV	er POD to Gr N)	ound	d Wa	ater			Goverr	nment	Action	POD (GOV)
Will al	Will all of the proposed changes affect the entire water right?										

Complete all of Table 2 to describe the portion of the water right to be changed. $1\ 3\ 7\ 8\ 4$

"CODES" listed above to describe the proposed changes.

Yes Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page. Use the

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 # 51251

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.

70.	>	968					T			
	Priority Date	8/22/1968								
CHANGES	POD(s)/ POA(s) to be used (from Table 1)	SW6								
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	New Type of POD(s)/ DOW Type of PoA(s) to be used (from Table 1)									
" or "ol FTER P de.	Got Tax Lot Lot or Acres DLC	16.1								16.1
the "to" or ppear AFTE are made.	Gvt Lot or DLC									PFS.
ED (th ld app ar	Fax Lot	100								TOTAL ACRES.
SOOC:		SE								TOT
PR(g as it	%	SE								
listin	Sec	23								
The	Rng	35 E				-	-	-		
	Тwр	S								
_ 8		A 39	A	A						
Proposed Changes (see	"CODES" from previous page)	POU, POA	POU, POA	POU, POA						
	Priority Date	8/22/1968	8/22/1968	8/22/1968						
OSED CHAI	POD(s) or POA(s) (name or number from Table 1)	a well	a well	a well						
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.	Type of USE listed on Certificate	Supplemental	Supplemental	Supplemental						
from" c ificate E e water	Acres	2.1	4	10						16.1
(the " e certi n of th	Gvt Lot or DLC									FS.
IZED on the portion	Gvt Tax LotLot or DLC	900	006	900						TOTAL ACRES:
THOR bears art or p		NE	NN N	N N						TOT
AU at app that pa	*	SW	NE	SE						
ng th only t	Sec	24	24	24						
listir List	Rng	. E	. E	. E					1	3
The		5 35	S 35	\$ 35		-	-	-	 1	D
	Twp	39	39	39						

Add and remarks: This water right will have a new POA and POU, the old POA will no longer be used.

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For	r Place of Use or Character of Use Changes	
	Are there other water right certificates, water use permits or ground water with the "from" or the "to" lands? $igtigtigthing$ Yes $igcap$ No	registrations associated
	f YES, list the certificate, water use permit, or ground water registration nuduplicate listing of 5 acres under Harry Slough in the 1916 Trout Creek De	
a to	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right a primary right proposed for transfer must be included in the transfer or be to a ground water registration must be filed separately in a ground water reapplication.	cancelled. Any change
For	or Substitution (ground water supplemental irrigation will be substituted fo irrigation)	r surface water primary
G	Ground water supplemental Permit or Certificate # n/a;	RECEIVED
S	Surface water primary Certificate # N/A.	JUL 2 9 2021
For	r a change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
lo	Identify the primary certificate to be cancelled. Certificate # N/A	OWRD
For	or a change in point(s) of appropriation (well(s)) or additional point(s) of a	ppropriation:
	Well log(s) are attached for each authorized and proposed well(s) tha associated with the corresponding well(s) in Table 1 above and on the 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	
Α	AND/OR	
	Describe the construction of the authorized and proposed well(s) in T do not have a well log. For <i>proposed wells not yet constructed or built</i> estimate" for each requested information element in the table. The D	, provide "a best

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 aguifer 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. See attached well logs.

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.)	Well - specific rate (cfs or gpm). If less than full rate of water right
								378	4	-

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.

CERTIFICATE # 81390

Description of Water Delivery System System capacity: 11.39 (1.30 to be transferred) cubic feet per second (cfs) OR _____ gallons per minute (gpm) OWRD

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 wells via pipelines to the pivots and wheel lines as shown on the transfer application map.

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)	Twp		Rng		Sec	1/4	74	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)	
SW1 (Was Well 4)		HARN 1799	39	s	35	35 E		NE	sw	1100	2280 feet North and 320 feet West from the S 1/4 Corner of Section 22.	
SW2 (Was Well 3)	☐ Authorized☐ Proposed	HARN 1803	39	s	35	E	23	NW	sw	300	2300 feet North and 250 feet East from the SW Corner of Section 23.	
SW3 (Was Well 6)	☐ Authorized☐ Proposed	HARN 1800	39	s	35	E	22	SE	sw	1100	690 feet North and 30 feet West from the S 1/4 Corner of Section 22.	
SW 4 (Was Well 2)	☐ Authorized☐ Proposed	HARN 1801	39	s	35	E	27	NE	NE	1100	960 feet South and 110 feet West from the SW Corner, Section 23.	
SW 5 (Was Well 1)	☐ Authorized☐ Proposed	HARN 1804	39	s	35	E	23	SE	sw	300	280 feet North and 1620 feet East from the SW Corner, Section 23	
SW 6	☐ Authorized ☐ Proposed	HARN 1798	39	s	35	E	23	sw	SE	100	2250 feet West and 5 feet North of the SE Corner of Section 23.	
TC3 (Was Well 5)		HARN 1802	39	s	35	E	23	NW	NE	101	1310 feet South and 50 feet East from the N 1/4 Corner, section 23.	

II type(s) of change(s) proposed below (ch	ange '	"CODES" are provided in parentheses):
Place of Use (POU)		Supplemental Use to Primary Use (S to P)
Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
Point of Diversion (POD)		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)
of the proposed changes affect the entire	water	right?
Complete all of Table 2 to describe the po	rtion	of the water right to be changed.
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		JUL 2 9 2021
		OWRD
	Place of Use (POU) Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion (APOD) Surface Water POD to Ground Water POA (SW/GW) of the proposed changes affect the entire Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro	Character of Use (USE) Point of Diversion (POD) Additional Point of Diversion (APOD) Surface Water POD to Ground Water

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

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

Table 2. Description of Changes to Water Right Certificate # 81390

List the change proposed for the acreage in each % . 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.

	Priority Date	1977	1977	1977		1977	1977	1977	1977			
CHANGES	POD(s)/ POA(s) to be used (from Table 1)	SW5	SW6	SW6		SW6	SW6	SW6	SW6			
PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.	New Type of POA(s) to DSE (from Table 1)											
or "or "or "or FTER P de.		0.5*	7.1	26.5		11.5	11	26	21.5			104.1
the "to" or opear AFTE are made.	Gvt ot or DLC											ES:
ED (the d appe are	Gvt Gvt Tax Lot Lot or Acres DLC	300	100	200		200	200	200	200			TOTAL ACRES:
POSE		SW	N.	N E		NE NE	NE.	ž	3			TOT
PRC ; as it	% % %	SE	SE	SW		3	SW	R	SE			
isting	Sec	23	56	56		26	56	56	56			
Lhe I	Rng	ш	ш	ш		ш	ш	ш	ш			
	- &	35	35	35		35	35	35	35			
	Twp	39 S	39 S	39 S		39 S	39 S	39 S	39 S			
Proposed Changes (see	"CODES" from previous page)	POU	POU/POA	POU/POA	POU/P0A	POA	POA	POA	POA			
MGES	Priority Date	1977	1977	1977	1977	1977	1977	1977	1977			
AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.	POD(s) or POA(s) (name or number from Table 1)	SW5	SWS									
AUTHORIZED (the "from" or "off" lands) appears on the certificate BEFORE PROPIT part or portion of the water right that will I	Type of USE listed on Certificate	Irrigation										
from" c ificate E e water	Acres	1.1	15	1.3	16.7	11.5	11	56	21.5			104.1
the " cert of th	Gvt ot or DLC											ES:
SIZED (on the portion	Gvt Tax LotLot or DLC	300	300	300	300	200	200	200	200			TOTAL ACRES:
THOF sears		R	Š	SE	SW	NE	R	3	ž			TOT,
AU at app	% %	SW	SE	3	R	3	SW	ä	SE			
g the	Sec	23	23	23	23	56	56	56	56			
istin List o		ш	ш	ш	ш	ш	ш	ш	ш	13	7 8	34
Lhe l	Rng	35	35	35	35	35	35	35	35			
	Тмр	39 S		-	-							
		3	3	m	3	3	3	3	m	1		1

Additional remarks: *The 0.5 acres on the top right row is a change in POU of only.

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JUL 29 2021

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For Place of Use or Character of Use Changes

•			
		here other water right certificates, water use permits or ground water registrathe "from" or the "to" lands? $igthispic igthapprox$ Yes $igcap igcap i$	ations associated
	If YES	s, list the certificate, water use permit, or ground water registration numbers:	Certificate 92999.
	a prii	uant to ORS 540.510, any "layered" water use such as an irrigation right that is mary right proposed for transfer must be included in the transfer or be cancell ground water registration must be filed separately in a ground water registratication.	led. Any change
F	or Su	ostitution (ground water supplemental irrigation will be substituted for surfaction)	e water primary
		nd water supplemental Permit or Certificate # <u>n/a;</u> ce water primary Certificate # <u>N/A.</u>	RECEIVED
F	or a c	hange from Supplemental Irrigation Use to Primary Irrigation Use	JUL 29 2021
	Iden	ify the primary certificate to be cancelled. Certificate # N/A	OWRD
F	or a c	hange in point(s) of appropriation (well(s)) or additional point(s) of appropri	ation:
	\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are cleassociated with the corresponding well(s) in Table 1 above and on the accommap.	
		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	
		Describe the construction of the authorized and proposed well(s) in Table 3 for do not have a well log. For <i>proposed wells not yet constructed or built</i> , provid estimate" for each requested information element in the table. The Departm you consult a licensed well driller, geologist, or certified water right examiner assembling the information necessary to complete Table 3.	e "a best ent recommends

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 - specific rate (cfs or gpm). If less than full rate of water right
								137	8 4	-

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.

				CI	ERTIF	ICA	TE # <u>92</u>	<u> 2999</u>		R	ECEIVED	
Descri	ption of Water	Delivery Sys	tem								JUL 2 9 2021	
System	n capacity: 1.2	4 cubic feet p	oer s	ecor	nd (ct	fs) O	R			•		
		gallons pe	er mi	inut	e (gp	m)	m) OWRD					
											some time within the last	
											s used to divert, convey,	
•	nd pivots as sh								mpea	rom w	rell SW6 to the wheel	
									(202)		(204)	
	POD/POA nam		•								ropriation (POA) number here.)	
			70		in the					Tax		
POD/POA	Authorized on Well og II)#			Lot, DLC	Measured Distances							
Name or Number	the Certificate or is it Proposed?	(or Well ID Tag # L)	Tv	wp	R	ng	Sec	14 14		or	(from a recognized survey corner)	
	is it Floposed:	108 11								Gov't Lot		
SW6*	Authorized	HARN 1798	39	s	35	E	23	sw	SE	100	2250 feet west and 5 feet north of the SE corner of	
3000	Proposed	11AKK 1730	33	3	33		23	300	J.	100	Section 23.	
SW5	Authorized	HARN 1804	39	s	35	E	23	SE	sw	300	280 feet north and 1620 feet east from the SW	
	Proposed	TIARRE 1004	37	3	33	L	23	J.	300	300	Corner, Section 23	
	Authorized											
	Proposed											
*Well	location redesc	ribed.										
Check	all type(s) of ch	ange(s) nror	2050	d he	low	(cha	nge "(ODES	" are i	arovide	ed in parentheses):	
© ⊠			3030	4 50		(Cita	_				o Primary Use (S to P)	
	Character of						_				ion/Well (POA)	
	Point of Dive	,									Appropriation (APOA)	
	Additional Po	, ,	ion (/ A D C	יט)		_		ution		Appropriation (APOA)	
			8.				_				DOD (COV)	
	Surface Wate POA (SW/GV		ound	ı vv a	iter			overi	iment	Action	POD (GOV)	
Will al	of the propose	ed changes a	ffect	the	enti	re w	ater r	ight?				
⊠ Yes	Complete on "CODES" liste									able 2	on the next page. Use the	
□No		of Table 2 to								ight to	be changed.	

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

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

Table 2. Description of Changes to Water Right Certificate # 92999

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.

	he list	ting th	AUTHC	AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES	from" c ificate E	or "off" land: SEFORE PRO	s) POSED CHAN	NGES	Proposed			The l	isting	PRO as it	POSE	U (the "appear	to" or '	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES	s) ED CHAN	IGES	
Тмр	R)	Sec Sec	that part o	List only that part of portion of the water right that will be changed. Got Got Tax LotLot or Acres listed on or number DLC Certificate from Table 1)	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	<u>\$</u>	Rng		Sec	%		Gvt Tax Lot Lot or Acres DLC	Got Acre	New Type of USE	POD(s)/ POA(s) to e of be used (from Table 1)		Priority Date
									POU	39 S	35	ш	23	SE	SW	100	3.7	Primary	ry SW6		8/25/1955
									Pou	39 S	35	ш	23	SE	SW	300	6.8	Primary	ry SW5		8/25/1955
									Pou	39 S	35	ш	23 1	N N	SE	100	22.4	1 Primary	ry SW6		8/25/1955
									POU	39 S	35	ш	23	SW	SE	100	7	Primary	ry SW6		8/25/1955
									POU	39 S	35	ш	23	SW	SE	100	3.3	Primary	ry SW6		8/25/1955
									POU	39 S	35	ш	26	3	NE	200	28.5	5 Primary	ry SW6		8/25/1955
									Pou	39 S	35	ш	56	SE	H.	100	3.3	Primary	ry SW6		8/25/1955
									POU	39 S	35	ш	56	NE -	N N	200	4.4	Primary	ry SW6		8/25/1955
									POU	39 S	35	ш	56	R	Ä	200	1.1	Suppl.	I. SW6		8/25/1955
	1								POU	39 S	35	ш	23	SW	SE	100	5.5	Suppl.	I. SW6		8/25/1955
	37	gene							POU	39 S	35	ш	23	SW	SE	100	12.8	Suppl.	I. SW6		8/25/1955
	84								Pou	39 S	35	ш	23	SE	SE	100	9.0	Suppl.	I. SW6		8/25/1955
			TO	TOTAL ACRES:											TOTA	TOTAL ACRES:	99.4	-			

Additional remarks:_

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or Character of Hea Change

۲	or Pla	ice of Use of Character of Use Changes	
		here other water right certificates, water use permits or ground water reginthe "from" or the "to" lands? $igtigtigthedown$ Yes $igcirc$ No	strations associated
		5, list the certificate, water use permit, or ground water registration number 1916 Trout Creek Decree.	ers: C. Thomas and E. Dean in
>	a pri	uant to ORS 540.510, any "layered" water use such as an irrigation right th mary right proposed for transfer must be included in the transfer or be car ground water registration must be filed separately in a ground water regist	ncelled. Any change
F	or Su	bstitution (ground water supplemental irrigation will be substituted for sur	face water primary irrigation)
		nd water supplemental Permit or Certificate # <u>n/a;</u> ice water primary Certificate # <u>N/A.</u>	RECEIVED
F	or a c	hange from Supplemental Irrigation Use to Primary Irrigation Use	JUL 2 9 2021
	Iden	tify the primary certificate to be cancelled. Certificate # N/A	OWRD
F	or a c	hange in point(s) of appropriation (well(s)) or additional point(s) of appro	ppriation:
	\boxtimes	Well log(s) are attached for each authorized and proposed well(s) that are with the corresponding well(s) in Table 1 above and on the accompanying 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	
		Describe the construction of the authorized and proposed well(s) in Table have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a requested information element in the table. The Department recommend driller, geologist, or certified water right examiner to assist with assembling complete Table 3.	best estimate" for each s you consult a licensed well
ab	le 3. (Construction of Point(s) of Appropriation	

Ta

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

Application for Water Right Transfer



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)	00				DE	CEIVED	
County	of Harney)			,	SS						
I, DUA	NE GRANT, in m	ny capa	city as	PRESI	DNET,				30	L 2 9 2021	
mailin	g address 707	E 600 N							(OWRD	
teleph	one number (2	208)531-	<u>5149,</u> b	eing	first d	luly sw	orn depo	se and say:			
1. M	y knowledge	of the e	xercise	e or st	tatus c	of the w	ater righ	nt is based o	n (check on	e):	
•	⊠ Perso							sional exper			
2. I at	test that:										
	Water was u	sed dur	ing the	e prev	vious f	five yea	ars on th	e entire pla	ce of use for	r	
	Certificate #	;	OR								
	My knowled	lge is sp	pecific	to th	e use	of wate	r at the f	following lo	cations with	in the last five ye	ears:
	Certificate #	Towns	ship	Rai	nge	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable)	
									0.220		
									-		
			_								
οn											
OR	Confirming	Certific	ate # 0	2000	has he	en issu	ed with	n the nast fi	ve vears: O	R	
	O		_							t five years. The	
	instream lea	se num	ber is:		(Note	e: If the	e entire r	ight propose	ed for	not leased instrea	
	The water ri	_							at a presum	ption of forfeiture	e for
	Water has be									for more than	
					(c	ontinues	on rever	se side)			

- 3. The water right was used for: (e.g., crops, pasture, etc.): HAY, GRAIN AND PASTURE
- 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.

	0		-
1	-/-	6	
Signature of Affiant			

7/26/21

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Signed and sworn to (or affirmed) before me this

, 20 21

JUL 2 9 2021

OWRD

TONI INECK
COMMISSION #20211055
NOTARY PUBLIC
STATE OF IDAHO
Y COMMISSION EXPIRES 03/15/2027

Notary Public for Oregon

My Commission Expires:

03 | 15 12 027

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 confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	Power usage records for pumps associated with irrigation use
	 Fertilizer or seed bills related to irrigated crops
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or	District assessment records for water delivered
records of other water suppliers	Crop reports submitted under a federal loan agreement
•	Beneficial use reports from district
	IRS Farm Usage Deduction Report
	Agricultural Stabilization Plan
	CREP Report
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

STATE OF OREGON

COUNTY OF HARNEY

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

RECEIVED

JUL 2 9 2021

PUEBLO MOUNTAIN LAND CO. LLC 707 E 600 N RUPERT ID 83350-9466

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confirms the right to the use of water perfected under the terms of Permit G-23. 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(s). The specific limits and conditions of the use are listed below.

SOURCE OF WATER: TWO WELLS IN TROUT CREEK BASIN

PURPOSE OR USE: IRRIGATION OF 79.4 ACRES AND SUPPLEMENTAL IRRIGATION OF 20.0 ACRES

MAXIMUM RATE: 1.24 CUBIC FEET PER SECOND

DATE OF PRIORITY: AUGUST 25, 1955

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
39 S	35 E	WM	23	SE SW	WELL SW5 - 280 FEET NORTH AND 1620 FEET EAST FROM SW CORNER, SECTION 23
39 S	35 E	WM	26	NW NE	WELL SW6 - 100 FEET SOUTH AND 3530 FEET EAST FROM NW CORNER, SECTION 26

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is 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:

		IRRI	GATIC)N	
Twp	Rng	Mer	Sec	Q-Q	Acres
39 S	35 E	WM	23	NE SW	3.8
39 S	35 E	WM	23	SE SW	24.7
39 S	35 E	WM	23	NW SE	26.0
39 S	35 E	WM	23	SW SE	20.0
39 S	35 E	WM	26	NE NW	4.9

	SUPPI	EMEN	TAL IR	RIGATIO	N
Twp	Rng	Mer	Sec	Q-Q	Acres
39 S	35 E	WM	23	SW SE	20.0

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-11700-cf-31859.ra.klk

Page 1 of 2

Certificate 92999

Measurement, recording and reporting conditions:

- A. The water user shall maintain, in good working order, a totalizing flow meter or other suitable measuring device as approved by the Director at each point of appropriation (new and existing).
- B. The water user shall allow the watermaster access to the meters or measuring devices; provided however, where any meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

The quantity of water diverted at the new points 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
39 S	35 E	WM	22	NE SE	MCLEAN WELL NO. 1 – 1 CHAIN SOUTH AND 1.5 CHAINS WEST FROM E1/4 CORNER, SECTION 22

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 place of use described.

This certificate is issued to confirm a change in POINT OF APPROPRIATION approved by an order of the Water Resources Director entered DECEMBER 10, 2014, at Special Order Volume 93, Page 937, approving Transfer Application 11700, supersedes Certificate 31859, State record of Water Right Certificates.

Issued

APR 19 2017

Dwight Franch

Water Right Services Division Administrator, for

Thomas M Byler, Director

Oregon Water Resources Department

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JUL 2 9 2021

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Application for Water Right Transfer

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 of	Oregon)	SS						RECEIVED	
County	of Harney)			,	33						JUL 2 9 2021	
I, <u>Duan</u>	NE GRANT, in m	у сара	city a	s <u>Presi</u>	DENT,						OWRD	
mailin	g address 7071	E 600 N										
telepho	one number (2	<u>(08)531</u>	<u>-5149</u> ,	being	first d	uly swo	orn depo	ose and	say:			
1. My	knowledge o				tatus c	of the wa	ater right Profess):	
2 . I at □	test that: Water was u Certificate #	<u>81390;</u>	OR								n the last five yea	ars:
	Certificate #		nship		nge	Mer	Sec		1/4	Gov't Lot or DLC	Acres (if applicable)	
	81390	39	S	35	E	WM	23	sw	NE		1.1	
	81390	39	S	35	E	WM	23	SE	NW		15	
	81390	39	S	35	E	WM	23	NW	SE		1.3	
	81390	39	S	35	E	WM	23	NE	SW		16.7	
	81390	39	S	35	E	WM	26	NW	NE		11.5	
	81390	39	S	35	Е	WM	26	sw	NE		11	
	81390	39	S	35	Е	WM	26	NE	NW		26	
	81390	39	S	35	Е	WM	26	SE	NW		21.5	
OR		G .:0		,	1 1		1	: 4b.o	neet 6		D	
	Confirming											
	instream lea transfer was	se nun	nber is eased,	s: additio	_ (Not onal ev	e: If the vidence	of use i	right p s need	ropose ed for	the portion	t five years. The not leased instrea	m.); OR
	non-use wo	uld be	rebutt	ted und	der OF	RS 540.0	610(2) i	s attac	hed.		ption of forfeiture	e for
	Water has b 10 years for	een us Certif	sed at the	the act	ual cu _(For	rrent po Historio	oint of d	iversic POA T	on or a	ppropriatior rs)	for more than	

(continues on reverse side)

- 3. The water right was used for: (e.g., crops, pasture, etc.): HAY, GRAINS, AND PASTURE.
- 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.

	1	
Signature of Affiant	12	

7/26/21

Signed and sworn to (or affirmed) before me this 26th day of July , 2021.

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JUL 2 9 2021

OWRD

TONI INECK **COMMISSION #20211055 NOTARY PUBLIC**

Notary Public for Oregon

My Commission Expires:

03/15/2027

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 confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	Power usage records for pumps associated with irrigation use
	Fertilizer or seed bills related to irrigated crops
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation	District assessment records for water delivered
district records, NRCS farm management plan, or records of other water suppliers	Crop reports submitted under a federal loan agreement
P	Beneficial use reports from district
	IRS Farm Usage Deduction Report
	Agricultural Stabilization Plan
	CREP Report
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

Figures 1 and 2 show the areas proposed for transfer irrigated by pivots in 2017.





Figure 1 2017 aerial photograph from the Oregon State Imagery Program. These acres will be transferred.

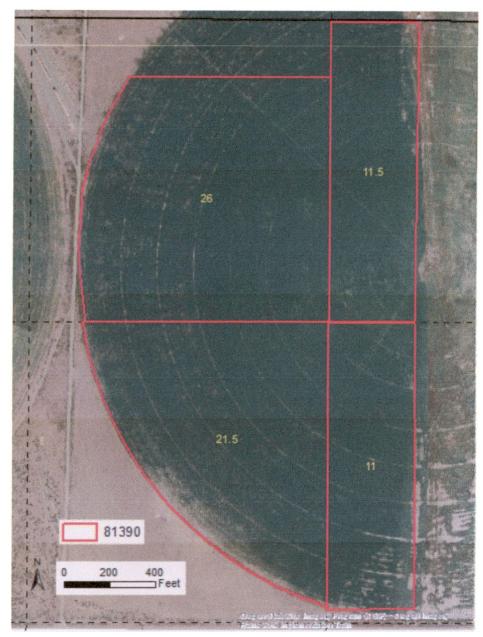


Figure 2 2017 imagery from the Oregon Statewide Imagery Program. The POA will change on these acres from SW5 to SW6.



Application for Water Right

Transfer

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 of	Oregon)	SS							
County	of Harney)			,							RECEIVI	ED
, <u>Duan</u>	NE GRANT, in m	у сара	icity a	s <u>Presi</u>	DENT,						JUL 292	
	g address 707 l							14 11			OWR	
telepho	one number (2	08)531	<u>-5149</u> ,	being	first d	uly swo	rn depo	se and	say:		OWN	J
1. My	knowledge o				tatus o	of the wa	ater rigl Profess				e):	
2. I at □	test that: Water was u Certificate # My knowled	51251	OR								in the last five years:	
	Certificate #	Tow	nship	Ra	nge	Mer	Sec	1/4	1/4	Gov't Lot or DLC	Acres (if applicable)	
	51251	39	S	35	Е	WM	24	SW	NE		2.1	
	51251	39	S	35	Е	WM	24	NE	NW		4	
	51251	39	S	35	Е	WM	24	SE	NW		10	
OR												
	Confirming											
	instream lea transfer was	s not le	nber i eased,	s: additi	_ (Not onal e	te: If the vidence	of use	right p is need	ropose led for	the portion	at five years. The not leased instream.	
\boxtimes	non-use wo	uld be	rebut	ted un	der OI	RS 540.0	610(2) i	s attac	hed.		ption of forfeiture fo	r
	Water has b	een us Certi	sed at ficate	the act	tual cu _(For	rrent po Historio	oint of d	iversio POA T	on or a ransfe	ppropriation rs)	n for more than	
					(continue	s on reve	erse side	e)		13784	- 3

- 3. The water right was used for: (e.g., crops, pasture, etc.): HAY AND PASTURE
- 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.

R- n. 65	7/26/2021
Signature of Affiant	Date

Signed and sworn to (or affirmed) before me this 26th day of _____

COMMISSION #20211055 NOTARY PUBLIC STATE OF IDAHO MY COMMISSION EXPIRES 03/15/2027

Notary Public for Oregon 19910

My Commission Expires:

03/15/2027

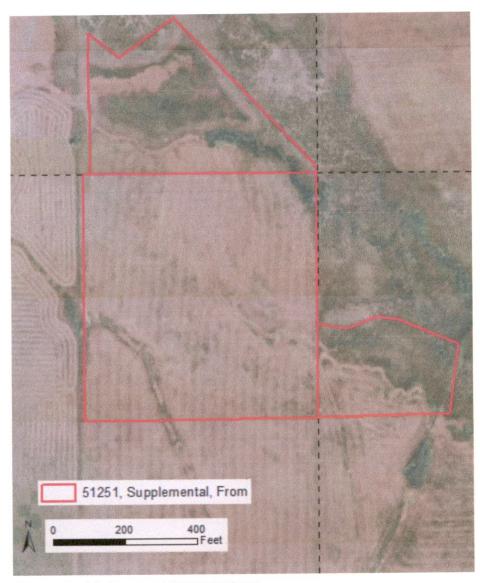
Supporting Documents	Examples
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	Power usage records for pumps associated with irrigation use
	Fertilizer or seed bills related to irrigated crops
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation	District assessment records for water delivered
district records, NRCS farm management plan, or records of other water suppliers	Crop reports submitted under a federal loan agreement
records of other water suppliers	Beneficial use reports from district
	IRS Farm Usage Deduction Report
	Agricultural Stabilization Plan
	CREP Report
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

JUL 2 9 2021

Figure 1 shows the field irrigated by primary Trout Creek surface water rights on August 7, 2020 after the hay was cut. Figure 2 is a drone shot of the field taken in 2019. The area where the hay was not cut is grazed pasture that is not suitable to mechanical harvest due to soil type and uneven terrain. These areas are irrigated and used by the applicant to graze cattle.

During the last five years Trout Creek (the source of the primary surface water right) supplied sufficient water to irrigate the field. The water user was ready, willing, and able to use the supplemental groundwater source had it been needed. Under these conditions the presumption of forfeiture would be rebutted under ORS 540.610 2(L) and 540.610 3(a & b).



JUL 2 9 2021
OWRD

Figure 1 Aerial photograph USDA 8/7/2020.



Figure 2 July 30th, 2019 Image showing hay harvest in subject area.



Application for Water Right **Transfer**

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 of	Oregon)	SS							
County	of Harney)			,	55						RECEIVI	Fn
I, Duan	E GRANT, in m	у сарас	city as E	RESID	DENT,					Ė	RECEIVE JUL 29 20 OWRD	
mailing	address 707 E	E 600 N									014	
telepho	ne number (2	08)531-	<u>5149,</u> be	eing f	irst du	ıly swo	orn depos	se and say:			OWRD	
1. My	knowledge o				atus of	f the w		t is based on onal experti		e):		
2. I att	Water was us Certificate #	<u>46665</u> ;	OR								ast five years	S:
	Certificate #	Towns		Rar		Mer	Sec	1/4 1/4	Gov't Lot	I	Acres oplicable)	
	Cerunicate #	TOWN	Sinp	Tar	150				or DLC	(II ap	plicable)	
				-								
OR												
	Confirming											
		se num	ber is: ased, ad	lditio	(Note	e: If the ridence	e entire r of use is	ight propose needed for	the portion	not leas	sed instream	
	The water ri	uld be 1	rebutted	d und	ler OR	S 540.	610(2) is	attached.				or
	Water has b 10 years for	een use Certifi	ed at the	e acti	ual cur _(For l	rrent po	oint of di c POD/P	version or a OA Transfe	ppropriation rs)	n for mo	ore than 8 4	<u>:</u> =
					(c	ontinue	s on rever	rse side)				

- 3. The water right was used for: (e.g., crops, pasture, etc.): HAY AND PASTURE
- 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.

\mathcal{A}	1	5	7/26/202
Signature of Affiant			Date

Signed and sworn to (or affirmed) before me this $\frac{26t}{day}$ of $\frac{1}{100}$, $\frac{20}{20}$

TONI INECK
COMMISSION #20211055
NOTARY PUBLIC
STATE OF IDAHO
MY COMMISSION EXPIRES 03/15/2027

Notary Public for Oregon Idaho

My Commission Expires: 03 15 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 confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	 Power usage records for pumps associated with irrigation use Fertilizer or seed bills related to irrigated crops
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers	 District assessment records for water delivered Crop reports submitted under a federal loan agreement Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan CREP Report
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

JUL 2 9 2021

OWRD

Figures 1 and 2 shows the field irrigated under Certificate 46665 on August 7, 2020, and on an unknown date in 2017. Both images show the field after the hay was cut. The area where the hay was not cut is grazed pasture that is not suitable to mechanical harvest due to soil type and uneven terrain. These areas are irrigated and used by the applicant to graze cattle.

During the last five years Trout Creek (the source of the primary surface water right) supplied sufficient water to irrigate the field. The water user was ready, willing, and able to use the supplemental groundwater source had it been needed. Under these conditions the presumption of forfeiture would be rebutted under ORS 540.610 2(L) and 540.610 3(a & b).



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JUL 29 2021
OWRD

Figure 1 Aerial photograph USDA 8/7/2020.



Figure 2 Aerial photography 2017, Oregon Statewide Imagery Program.



NOTICE TO WATER WELL CONTRACTOR STORY THE Original and first copy of this report	DEPENDENT A STREET	, SI	N1 .
are to be filed with the	OREGON ECEIVED Well No.	300/30	F-7770
SALEM, OREGON 97310 (Please type		•	
within 30 days from the date of well completion. (Do not write al	MER 24 19/18 State Permit N	To	
1 House	VIATER RESOURCES DEPT.		
(1) OWNER:	(10) LOCATION COE CARELL:		4
Name Wallace L. Coheman	County HARNEY Driller's well no	umber	
Address Fields Ore	NE 14 SW 14 Section 22 T. 395	R. 35 E	W.M.
(A) TYPE OF WORK (I - I)	Bearing and distance from section or subdivisi		-
(2) TYPE OF WORK (check):	2558' N 2722'W From SE	Cor 50	c. 22
New Well Deepening Reconditioning Abandon 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	· · · · · · · · · · · · · · · · · · ·	ft
Cable Jetted Domestic Industrial Municipal	Static level 6.0 ft. below land	surface, Date	2-10-78
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	re inch. Date	
(CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	helow assing	0
16 " Diam from O ft to 445 ft. Gage 1025	Depth drilled 448 ft. Depth of compl		
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size		
	and show thickness and nature of each stratu with at least one entry for each change of forma	m and aquifer	r penetrated,
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	cipal water-be	earing strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations 732 in. by 2 in.	TOP SOIL	0 18	
(H/Ft perforations from 165 ft. to 448 ft.	Clay Gravel Boulders mixed		
perforations from ft. to ft.	Gravel ! Sand	178 188	-
perforations fromft. toft.	Brown Clay	188 20	
(7) SCREENS: Well screen installed? Yes No	Clay and office mixed	208 22	
Manufacturer's Name	Clay Chavel Esqual	228 28	
Type	Larra Grane	358 35	
Diam. Slot size Set from ft. to ft.	Clay Gravel mixed	378 399	
Diam. Slot size Set fromft. toft.	Sand + Grand	398 439	3
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Clay and Gravel mix.	438 449	8
Was a pump test made? X Yes \(\subseteq No \text{ If yes, by whom? Owney} \)	RECEIVED		
Vield: gal./min. with ft. drawdown after hrs.	EU		-
" " "	JUL 9 2021	X	
" " " " " " " " " " " " " " " " " " "			
Bailer test gal./min. with ft. drawdown after hrs.	OWRD		<u> </u>
Artesian flow g.p.m.			
perature of water Depth artesian flow encounteredft.	Work started 2-3 1978 Complete	0 7-7	7 1978
(0) CONSTRUCTION	Date well drilling machine moved off of well	2-10	1975
(9) CONSTRUCTION: Well seal—Material used Concrete		2-10	
0 -	Drilling Machine Operator's Certification: This well was constructed under my	direct sur	ervision.
Well sealed from land surface to	Materials used and information reported best knowledge and belief	above are t	rue to my
Diameter of well bore below seal	10/10/10/11/11/11/11/11/11	4- Y-	19.78
Number of sacks of cement used in well sealsacks	[Signed] (Drilling Machine Operator)	Datef	
How was cement grout placed? Concrete mk Truck	Drilling Machine Operator's License No.	****	
The second secon	Water Well Contractor's Certification:		7 / · ·
	This well was drilled under my jurisdi		is report is
Was a drive shoe used? ☐ Yes No Plugs Size: location it.	true to the best of my knowledge and bel		
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	Wall I Parlouse	4.4	
Was well gravel packed? XYes DNo Size of gravel; 3/4 - 14	[Signed] (Water Well Contr	actor)	
Gravel placed from 20 ft. to 448 ft.	Contractor's License No. 7 8 Apate	7-19	1978
	13 10 2		

NOTICE TO WATER WELL CONTRACTOR STATES WATER WET	RRECEIVED tate Well No.	SW2
are to be filed with the	THEULIVED	201205-72
WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 STATE OF	OREGON State Well No.	D 2100
within 30 days from the date 10 1003	or print) APR241978 State Permit N	0
of well completion. (Do not write al	over Arethe RESOURCES DEPT.	
	(10) LOCATION OF WELL:	
(1) OWNER:		
Name Wallace L Soleman	County HARNEY Driller's well no	A shareholder and
Address Fields Ore	NW 14 5W 14 Section 23 T. 395	R. 35 E W.M.
	Bearing and distance from section or subdivisi	on corner
(2) TYPE OF WORK (check):	2310' N 412 E of SE	Cor, Sec 22
New Well Deepening Reconditioning Abandon		
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	48 st.
Rotery Driven C		
Cable		
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	e inch. Date
(CASING INSTALLED: Threaded Welded W	(12) WELL LOG: Diameter of well i	20
16 " Diam from O ft to 448 ft Gage 1025		below casing
"Diam. from ft. to ft. Gage	Depth drilled 448 ft. Depth of compl	
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	
	with at least one entry for each change of forma	tion. Report each change in
PERFORATIONS: Perforated? Yes 🗆 No.	position of Static Water Level and indicate prin	cipal water-bearing strata.
Type of perforator used	MATERIAL	From To SWL
Size of perforations 3/32 in. by 2 in.	Brown Clay	15 48
64/F4, perforations from 165 tt. to 448 tt.	Brown Clay	48 69
perforations fromft. toft.	Sand & Charles JUL 29 2021 Sand & Charles	105 143
perforations from	Sand & Ghadel Brown Gary	146 155
// CODEENC	Grown Clay OWRD	186 195
(7) SCREENS: Well screen installed? Yes No	Blue Sand & Small Gravel	225 235
Manufacturer's Name	· Blue Clay	235 245
Type Model No.	Blue Clay Bravel	245 265
Diam. Slot size Set from ft. to ft.	Sand & Gravel	265 285
Diam. Slot size Set from ft. to ft.	Brown Clay	285 295
(8) WELL TESTS: Drawdown is amount water level is	Sand Grovel	295 315
lowered below static level	Brown Clay	315 345
Was a pump test made? Yes No If yes, by whom? OWNER.	Light Br. Clay & Strips of gravel	345 355
Yield: 1750 gal./min. with ft. drawdown after 6 hrs.	Evan clay & Ships of april	355 365
1525 " 56 " 225"	Sand Grand 6 Stup of Clay	365 385
II		385 395
Bailer test gal./min. with ft. drawdown after hrs.	Sand Crawl	
Artesian flow g.p.m.	- Shown Clay	H35 445
erature of water Depth artesian flow encounteredft_	West total 1 0 9 100 0 0	9 3 0 10 70
The state of the s	Work started 1-28 1978 Complete	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	<u> </u>
Well seal-Material used Concrete	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 best knowledge and belight	above are true to my
Diameter of well bore below seal	Isigned Market College	Date 4-19-1078
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	
How was cement grout placed? Concrete mix Truck	Drilling Machine Operator's License No.	-
	Water Well Contractor's Cartification	
The second secon	Water Well Contractor's Certification:	
The state of the s	This well was drilled under my jurisdi true to the best of my knowledge and bel	
Was a drive shoe used? Yes No Plugs Size: location ft.		
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	MAWase L. Cortoma	
Was well gravel packed? A Yes □ No Size of gravel: 34 - 14	[Signed] / Water Well Contr	actor)
Gravel placed from 20 ft. to 448 ft.	Contractor's License No Date	4-19 >5
The state of the s	Date	

NOTICE TO WATER WELL CONTRACTOR 6-85 The original and first copy of this report WATER WELL	PRECEIVED	SW3
are to be med with the	III IVEE OIVE	198 35F-22CA
SALEM. URECON SISIU	OREGON APR 24 1978 State Well No.	-/
within 30 days from the date	VILTED DESCRIBER Permit No)
of well completion. (Do not write at	SALEM, OREGON	APPL. G-10227
(1) OMINED.	(10) LOCATION OF WELL:	
(1) OWNER:	ILADALEV	
Name Wallace L. Coleman		
Address Fields Ore.	SE 145W 14 Section 22 T. 395	R. 35 & W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	
	825 N 2720 W OF SE	Cor, of Sec.
New Well Deepening Reconditioning Abandon		22
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	ft
Rotary Driven Domestic Industrial Municipal	Static level 25 ft. below land s	urface. Date 4-7-7\$
Dug	Artesian pressure lbs. per square	
		- 11011
(CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	elow casing
10 " Diam. from 0 ft. to 448 ft. Gage .025	Depth drilled 444 ft. Depth of comple	11.10
"Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a	<u> </u>
ft. Gageft.	and show thickness and nature of each stratur	n and aquifer penetrated,
PERFORATIONS: Borfornteds Wyer G No.	with at least one entry for each change of format position of Static Water Level and indicate prin	ion. Report each change in
Periorated N 1es 1 No.		
Type of perforator used	MATERIAL	From To SWL
Size of perforations $\frac{\sqrt{32}}{11}$ in. by in.	SANDAND GKAYEL	0 15
64/5+ perforations from 118 ft. to 448 ft.	SAnd Granel & Clay	15 35 33
perforations from	Colay & Gravel mixed	35 45
perforations fromft. toft.	Lava & Ca have	45 55
(7) SCREENS: Well screen installed? Yes No	Boulders	55 65
Manufacturer's Name	Java Bolilders Clay	65 105
Type	Clay & small graves	105 145
Diam Slot size Set from ft. to ft.	Java Boulers	145 285
Diam	Lana Cindus i Grand	285 328 328 448
(0)	The state of the s	V20111
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED	
Was a pump test made? Yes I No It yes, by whom? OWNOY		
Yield: 2470 gal./min. with \$\$ ft. drawdown after \$ hrs.	11 2 9 2021 -	
" " "	00E.30 2021	
" " " "	0,4400	
Pollon And	OWRD	
Bailer test gal./min. with ft, drawdown after hrs.		
Artesian flow g.p.m.		
erature of water Depth artesian flow encounteredft.	Work started 3-28 1978 Complete	d 19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	4-7- 1978
Well seal-Material used Concrete	Drilling Machine Operator's Certification:	
Well sealed from land surface to 20 #	This well was constructed under my	direct supervision.
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief.	
Diameter of well bore below seal	Illially a set to leaven.	ian 4-19 28
Number of sacks of cement used in well seal 9 sacks	[Signed] (Drilling Machine Operator)	Date
How was cement grout placed? Concrete mix Truck	Drilling Machine Operator's License No	***************************************
	Sales and the sales are a second to the sales and the sales are a second to the sales are a seco	TO A CONTROL OF
	Water Well Contractor's Certification:	
I STATE OF THE PARTY OF THE PAR	This well was drilled under my jurisdic true to the best of my knowledge and beli-	tion and this report is
Was a drive shoe used? Yes No Plugs Size: location ft.		51. · · ·
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address	Q
Method of sealing strata off	11/201 - 110	Youran.
Was well gravel packed? Yes No Size of gravel: 3/4-1/4	[Signed] (Water Well Contra	ctor)
Gravel placed from 20 ft. to 448 ft.	awa	-17- 75
At the state of th	Contractor's License No Date	, 19

NOTICE TO WATER WELL CONTRACTOR G-8586 The original and first copy of this report WATER WELL	I. RERORS DE BOURDE
are to be filed with the	ORECE EIVED State Well No. 398 352-2300
WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310	OREGON State well No.
within 30 days from the date	or print) APR 2 4 1978 State Permit No.
	WATER RESOURCES DEET
11.0.	(10) MOCHTION CON WELL:
(1) OWNER:	
Name Wallace Loteman	County HARNEY Driller's well number
Address Fields Ore 47710	NE 14 NE 14 Section 23 T. 39 S. R. 35 E. W.M.
(a) MYDY OF WORK (L. L.)	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	990'S 165 W From SE Cor. Sec. 22.
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 58 ft.
Rotary Driven Domestic Industrial Municipal	Static level 47 ft. below land surface. Date 1-27-78
Cable	Artesian pressure lbs. per square inch. Date
	Attesian pressure its, per square men. Date
(CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing
16 " Diam, from O ft. to 418 ft. Gage 1625	Depth drilled 448 ft. Depth of completed well 448 ft.
ft. Gage 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? H Ves. D 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.
Terioratea: Tes 110.	
Type of perforator used	MATERIAL From To SWL
Size of perforations 732 in. by in.	Availa Class 5 mell Cueval mised 14 79
64/Ft. perforations from 193 ft. to 448 ft.	Clay Gravel mired Blue Clay rayed 59 48 Hue Caure South Blue Clay rayed 59 49
perforations fromft. toft.	Brown Can't Change 78 49
perforations fromft. toft	Since Consider to the Constant
(7) SCREENS: Well screen installed? Yes No	Start & great with some frum (New 199
Manufacturer's Name	PAG Grander 0 (19817) PAG
TypeModel No.	Sand Chancel Street Clay 238
Diam Slot size Set from ft. to ft.	Bearing agre should oftened the
Diam Slot size Set from ft. to ft.	School Clay of Strall Ottall. South Clay of Strall Ottall. South of Gravel with Strips of clay 325 Sand of Gravel with Strips of clay 346 Sand of Gravel with Stri
	Brand Grave with strips of chan
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Small Charle Br. Clan 35 36
Was a pump test made? Wes I No If yes, by whom? O(W) P.	Gravel Storios of Class 38 378
Yield: 2800 gal./min. with 98 ft. drawdown after 1/2 hrs.	Sand Equil Boulders 378 388
2700 " 100 " 3 "	Brown Class with towns of and oravel 388 398
" " " "	Sand anniel & Brillians 398 HOB
Bailer test gal./min. with ft. drawdown after hrs.	Brown Clay & mired small Gravel 408 418
	Brown Clay & Few Boulders 418 428
	Brown sandy Clay 448 448
erature of water Depth artesian flow encountered	Work started 1-23 1978 Completed 2-18 1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1-27 1978
Well seal-Material used Concrete	Drilling Machine Operator's Certification:
Well sealed from land surface toft.	This well was constructed under my direct supervision.
Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to my best knowledge; and belief?
Diameter of well bore below seal in.	[Signed Alau Later Date 7 19 19
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)
How was cement grout placed? Concrete mix Truck	Drilling Machine Operator's License No.
The state of the s	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? Yes No	Name(Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address
Method of sealing strata off	Min Pluk
3/1 1/4	[Signed]//ACALL (Water Well Contractor)
20 449	January 11,6
	Contractor's License No Date
(USE ADDITIONAL SE	EETS IF NECESSARY) 1 9 7 Q / 8P*45656-119

NOTICE TO WATER WELL CONTRACTOR 9-8586 The original and first copy of this report are to be filed with the STATE OF OREGON APR 24 1978 State Well No. WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 (Please type or print) (Do not write above MAJER) RESOURCES DEPT Permit No. within 30 days from the date of well completion. 6-10229 SALEM OHEGON (1) OWNER: (10) LOCATION OF WELL: Name WAN County HARNEY Driller's well number SE 14 SW 14 Section 23 T. 395 R. 35 8 Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): 330" North \$ 1980' East of SE, Car. New Well Sec 22 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 Rotary Driven Domestic | Industrial | Municipal | Static level 23 ft. below land surface. Date 1--22-78 Jetted | Dug Irrigation Y Test Well | Other Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded | Welded (12) WELL LOG: Diameter of well below casing ... 16 " Diam from +1 ft to 408 ft Gage 1025 Depth drilled 408 ft. Depth of completed well __ 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 PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? Yes | No. Type of perforator used MATERIAL RECEIVE in. by 2 Top Soul Size of perforations perforations from 112 ft. to 408 ft. perforations from ft. to perforations from (7) SCREENS: Well screen installed? ☐ Yes ☐ No Manufacturer's Name ... To small ant of class Ble Clay and sand Туре Model No. Slot size Set from ... 558 Course sand Diam. Slot size Sand & gravel 268 Sand & Sm. ant, of Brown clay Sand + Gravel & Small strips of clay 278 Drawdown is amount water level is lowered below static level (8) WELL TESTS: 278 Was a pump test made? Yes \[\] No If yes, by whom? Sandy Clay 188 298 & Gravel Yield: 2950 gal./min. with 15 ft. drawdown after 15 298 318 Hard Brown Clay 338 Sand & Gravel 338 342 Hard Sandy Clay 342 358 Bailer test gal./min. with ft. drawdown after hrs. Hard Brown Clay 358 398 Artesian flow g.p.m. Sand Pea Gray erature of water Depth artesian flow encountered 1978 Completed 2 -Work started |- |-Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used This well was constructed under my direct supervision. Well sealed from land surface to .. Diameter of well bore to bottom of seal . Diameter of well bore below seal Number of sacks of cement used in well seal Drilling Machine Operator's License No. How was cement grout placed? Concrete mix Iruck Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used?

Yes

No Plugs Size: location Did any strata contain unusable water? Yes No (Person, firm or corporation) (Type or print) Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel; (Water Well Contractor) Gravel placed from 22 ft. to 408 Contractor's License No. Date ...

WATER WELL REPORT. CELLED

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310, within 30 days from the date

STATE OF OREGON

FEE 10 1981 State Well No. 393-35ε-

H	ara	8	(Please	ite abo	WAT we this lin	SA	RES	C
/	170	C.	mil	A			L. L.	

DURCES DESERMIT No.

of well completion. (Bo not write ab	SALEM, OREGON	APPL, 1022	8 #9
(1) OWNER:	(10) LOCATION OF WELL:		
Name WALLY COLEMAN	County HARNEY Driller's well nu	mber	
Address FIELDS , ORE	3530 \$ 1005 % Section 22 T. 395	R 25 E	W.M.
, , , , , , , ,	Bearing and distance from section or subdivision		77 13.00
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	on corner	
New Well Deepening □ Reconditioning □ Abandon □			 -
If abandonment, describe material and procedure in Item 12.			
	(11) WATER LEVEL: Completed w	ell.	-
TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	30	ft
y Driven Domestic Industrial Municipal Domestic Industrial	Static level 28 ft. below land s	urface. Date 7	-10
Dug 🛮 Bored 🖂 . Irrigation 🕱 Test Well 🖂 Other 🖂	Artesian pressure NONE lbs. per square	e inch. Date	
(5) CASING INSTALLED: Threaded Welded W	(12) WELL LOG: Diameter of well b	-1	
) " Diam. from ft. to ft. Gage 250	Depth drilled 20/ ft. Depth of complete		0/ ft.
" Diam. from ft. to ft. Gage			
"Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each strature.		
	with at least one entry for each change of format	ion. Report each	change in
(6) PERFORATIONS: Perforated? Y Yes \(\square\) No.	position of Static Water Level and indicate prin	cipal water-bear	ing strata.
Type of perforator used MILLS KNIFF	MATERIAL	From To	SWL
Size of perforations /4 in. by 4 in.	TOPSOIL	0 2	
128312 perforations from 108 tt. to 134 tt.	BROWN CLAY / FINE SAND	2 19	
/80 perforations from 148 tt. to 163 tt.	BLUE CLAY	19 28	
264 perforations from 172 tt. to 194 tt.	FINE BLACK SAND MED GRIVE	28 61	28
(7) SCREENS.	BROWN CLAY/COARSE SAND	61 68	11
(7) SCREENS: Well screen installed Tyes No	COARSE BROWN GRAVEL	68 76	24
Manufacturer's Name	BROWN CLAY/COARSE BROWN SAND	76 88	"
Type Model No. 9 2021	COARSE BROWN SAND /MED GRAVEL	88 102	" .
Diam, Slot size Set from ft. to ft.	BROWN CLAY/COARSE BLACK SAND	102 104	"
Diam, Slot size Set from ft. to ft.	COARSE BROWN GRAVEL	104 116	"
WELL TESTS: Drawdown is amount water level is lowered below static level	MED BROWN GRAVEL	116 134	"
	GREEN CLAY	134 141	-
Was a pump test made? Yes No If yes, by whom? WELL DRILLER		141 148	11
Yield: 1029 gal./min. with 66 ft. drawdown after 3 hrs.	BROWN CLAY MED PLACK SAN		-
" 1514 " 81.5 " 6 "	MED BROWN SAND	153 157 157 163	11
" " "	MED BLACK GRAVEL/COOKSE SAND BLUE-GREEN CLAY	157 163 163 172	11
Bailer test gal./min. with ft. drawdown after hrs.	COARSE BLACK SAND	172 201	6'
Artesian flow NONE g.p.m.	CARDE BLACK SPAN	112 201	-
Temperature of water 54° Depth artesian flow encountered	Work started 7-9 19 79 Complete	4 8-17	19 79
(9) CONSTRUCTION:	Date well drilling machine moved off of well	8-28	19 79
Well seal-Material used <u>CONCRETE</u> <u>@ROUT</u>	Drilling Machine Operator's Certification:	dinant auna	
Well sealed from land surface toft.	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 in. Number of sacks of cement used in well seal 2/2 1/2 1/2 seeks	[Signed] Ohn Cetter (Drilling Machine Operator)	Date Aug 29	, 19.7%
	Drilling Machine Operator's License No.	1331	
How was cement grout placed?	Dining Machine Operators Interior 1101		
1	Water Well Contractor's Certification:		
**************************************	This well was drilled under my jurisdi true to the best of my knowledge and bel	ction and this	report is
Was a drive shoe used? ✓ Yes □ No Plugs Size: location ft.	7	RIGATION	
Did any strata contain unusable water? Yes No	Name KOSS BERG & SON TR. (Person, firm or corporation)	- (Type or pr	int)
Type of water? . depth of strata	Address GRANE ORE	A	
Method of sealing strata off	[Signed] John X) Tool	leva	
Was well gravel packed? Tyes X No Size of gravel:	(Water Well Contr	4	
Gravel placed fromft. toft.	Contractor's License No. 272 Date	W. 28	Yan ah

(USE ADDITIONAL SHE

The original and first copy of this report are to be filed with the	L REPORTCEIVED _	TC3
are to be med with the	OREGON APR 24 1978 State Well No.	98/35E-23ac
		1
of well completion. (Do not write at	ove WHATER RESOURCES BEPTPermit No. SALEM. OREGON	D
WHISE.	(10) LOCATION OF WELL:	
(1) OWNER:	County HARNEY Driller's well no	
Name Wallace L Roleman		
Address Fields Oregon		
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision 2420 S 2805 E From	IW Cox Sec
New Well Deepening Reconditioning Abandon	- S480 2 800 C LIBIT I	23
If abandonment, describe material and procedure in Item 12.	(11) WARRED I EVEL. Completed as	-11
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w	en.
	Depth at which water was first found	2 - 70
Rotary Driven Domestic Dindustrial Municipal Domestic Dug Bored DIrrigation Test Well Other D	Static level 23 ft. below land s Artesian pressure lbs. per squar	surface. Date 3-28-78
	Artesian pressure	o men bac
(CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well to	pelow casing
16 " Diam from O # to 296 ft. Gage 1025	Depth drilled 291, ft. Depth of compl	eted well 296 ft.
" Diam. from ft. toft. Gage	Formation: Describe color, texture, grain size	
	and show thickness and nature of each stratu- with at least one entry for each change of forma-	
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	
Type of perforator used	MATERIAL	From To SWL
Size of perforations 332 in. by 2 in.	TOP SOIL SAND	0 10
Cot /F+ perforations from 96 ft. to 286 ft.	Sand and Gravel mixed	10 70 23
perforations from ft. to ft.	Conquel & Blu Brown Clay	70 100
perforations from	Chapel & Blue Clay	100 140
(7) SCREENS: Well screen installed? \(\tau\) Yes \(\text{V}\) No	Sand and Comorel	140 180
	Sand Gravel Blue Clay	180 200
Manufacturer's Name Model No	Sand Comme Clay	200 260
Diam. Slot size Set from ft. to ft.	Sand & Brown Gravel	260 396
Diam, Slot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED	
Was a pump test made? Yes D No If yes, by whom? Owner	UU 0 0 2024 -	-
Yield: 2950 gal./min. with 115 ft. drawdown after hrs.	JUL 2 9 2021	
" " "		
" " " "	OWRD	
Bailer test gal./min. with ft. drawdown after hrs.		
Artesian flow g.p.m.		
erature of water Depth artesian flow encountered ft.	Work started 3-20 1978 Complete	ed 19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	3-28 1978
Consort	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 sealin.	Materials used and information reported best knowledge and belief.	above are true to my
Diameter of well bore below seal	Signed Willace L Coleman	Date 4-19 1078
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	- And formation desiration of the desiration of
How was cement grout placed? Concrete mix	Drilling Machine Operator's License No.	
Truck	Water Well Contractor's Certification:	,
	This well was drilled under my jurisd	
Was a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and bel	lei.
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	Mol l Coloms	
Was well gravel packed? Yes No Size of gravel: 24-74	[Signed] (Water Well Control	actor)
Gravel placed from 20 ft. to 396 ft.	Contractor's License No. Date	7 - 17 , 19/8
(USE ADDITIONAL SI	HEETS IF NECESSARY)	SP*45658-119

NOTICE TO WATER WELL CONTRACTOR

	1000								
	No.				-	_	}		
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					~	7 /	21		A /
	Qto:	10	TATATT	NO	_		110	-3/	LV
-	when	w.	AACTT	TAO.	*********				
-	· H		-		4	. 4			

of this report are to be filed with the TATE ENGINEER, SALEM, OREGON 97310 ENG within 30 days from the date of well completion.		OREGON OR Print) OREGON OF PRINT OR FRANCE State Permit	No	
of well completion. 1) OWNER:	NON"	(11) WELL TESTS: Drawdown is lowered below	amount water level	is .
MAR JER CALTERWOOD		Was a pump test made? The Yes No If yes,	by whom?	
ddress ANDREWS ORE			drawdown after	hrs.
duces // P / / - V	A	"		
2) LOCATION OF WELL:		Bailer test 30 gal./min. with / f	. drawdown after	" hrs.
ounty HAPNEY Driller's well number		Artesian flow g.p.m. Date		
JW 4 SW 4 Section 31 T. 395 R. of	768 W.M.		analysis made? [] Y	es No
aring and distance from section or subdivision corner				8 *
50' wat got of Wet line and	50150			. mar
of north line		Depth drilled 208 ft. Depth of con		
V AVAILABLE AVAI	electronical agriculture	Formation: Describe by color, character, size show thickness of aquifiers and the kind and stratum penetrated, with at least one entry f	of material and structure of the material or each change of f	il in each ormation.
The second secon		MATERIAL	FROM	TO
B) TYPE OF WORK (check):		Top Soll	0	7
w Well M Deepening Reconditioning	Abandon 🗆	SAND FINE	7	13-
andonment, describe material and procedure in Item 12		BrChAY	1.3	22
		GRAVEL MED	22	29
, 1101010	OF_WELL:	CLAV BI	29	3.7
mestic Industrial Municipal Rotary Coble	Driven □ Jetted □	GRAVEL MED	33	51
igation M Test Well Other Dug	Bored	CLAV BA	51	58
		GRAVEL COURSE	58	72
) CASING INSTALLED: Threaded □ Welder		CLAV BY	72	85
/2 "Diam. from ft. to St. ft. Ga	ge /	GRAVEL GURSE	85	114
Q "Diam. from 85 ft. to 175 ft. Ga		CLAV Br	114	121
" Diam. fromft. toft. Ga	ige	GRAVEL COURSE	121	178
) PERFORATIONS: Perforated? A Yes.	□ No	AICLAY	1.38	141
The of perforator used TORCH CUT		GRAVER COURSE	141	208
ze of perforations 3/16 in. by 4 in.				
/600 perforations from 45 ft. to	743 ft.			Automatica and a second
perforations fromft. to	ft.	RECEIVED		
perforations from	ft,			-
perforations fromft, to	ft.	JUL 2 9 2021		
perforations fromft_ to	ft_			
8) SCREENS: Well screen installed? Yes	D No	OWRD		
		OAALIO		-
anufacturer's Name Model No	· · · · · · · · · · · · · · · · · · ·			
Slot size Set from ft. to	ft.	Was to take the second of the	oleted JUNE 24	1966
diam. Slot size Set from ft. to		Date well drilling machine moved off of we		19 66
9) CONSTRUCTION:		(13) PUMP:		
ell seal-Material used in seal Pudtled BenToN.	ITE	Manufacturer's Name	antin de en escencian de de carde distribution de canan qualifica	
epth of sealft. Was a packer used?	No	Type:	н.Р.	
epth of sear				
fameter of well bore to bottom of seal in.		Water Well Contractor's Certification:		
nameter of well bore to bottom of seal in.	·	Water Well Contractor's Certification:		
olameter of well bore to bottom of seal		This well was drilled under my jur	isdiction and this	report is
olameter of well bore to bottom of seal	3/4 MINES	This well was drilled under my jur true to the best of my knowledge and h	elief.	
of seal in. Were any loose strata cemented off? \(\) Yes \(\) No Depth Vas a drive shoe used? \(\) Yes \(\) No Vas well gravel packed? \(\) Yes \(\) No Size of gravel: Gravel placed from \(\) ft. to \(\) 208 \(\) ft.	3/4 MINES	This well was drilled under my jur true to the best of my knowledge and h	elief.	
of seal in. Were any loose strata cemented off? \(\) Yes \(\) No Depth Was a drive shoe used? \(\) Yes \(\) No Was well gravel packed? \(\) Yes \(\) No Size of gravel: Gravel placed from \(\) ft. to \(\) 208 \(\) ft.	3/4 MINES	This well was drilled under my jurtrue to the best of my knowledge and by NAME **MCGULE** DRILL** (Person, firm or corporation)	NC Co (Type or prin	
of the polar placed from the polar placed fr	3/4 MINES	This well was drilled under my jur true to the best of my knowledge and h	NC Co (Type or prin	t)
plameter of well bore to bottom of seal in. Were any loose strata cemented off? Yes No Depth Was a drive shoe used? Yes No Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to 2.8 ft. Did any strata contain unusuable water? Yes No Type of water? depth of strata Method of sealing strata off	3/4 MINES	This well was drilled under my jur true to the best of my knowledge and to NAME MCGUILE DRILLI (Person, firm or corporation) Address 77 Best 157 = f	NCCO (Type or prin	t)
Diameter of well bore to bottom of seal in. Were any loose strata cemented off? Yes No Depth Was a drive shoe used? Yes No Size of gravel: Gravel placed from ft. to 208 ft. Did any strata contain unusuable water? Yes No	3/4 MINES	This well was drilled under my jurtrue to the best of my knowledge and by NAME **MCGULE** DRILL** (Person, firm or corporation)	NCCO (Type or prin	t)
Diameter of well bore to bottom of seal in. Were any loose strata cemented off? Yes No Depth Was a drive shoe used? Yes No Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to 208 ft. Did any strata contain unusuable water? Yes No Type of water? depth of strata Method of sealing strata off (10) WATER LEVELS:	34 MINES	This well was drilled under my jurtrue to the best of my knowledge and by NAME MCGURE DRILL (Person, firm or corporation) Address A. S. F. T. Drilling Machine Operator's License N. I. Signed J. M. C. J. M. C. J.	NC Co (Type or prin A 4 E IT E O. 8/	t)
plameter of well bore to bottom of seal in. Were any loose strata cemented off? Yes No Depth Was a drive shoe used? Yes No Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to 2.8 ft. Did any strata contain unusuable water? Yes No Type of water? depth of strata Method of sealing strata off	3/4 MINES te JUNE 24	This well was drilled under my jurtrue to the best of my knowledge and by NAME MCGURE DRILL (Person, firm or corporation) Address A. S. F. T. Drilling Machine Operator's License N. I. Signed J. M. C. J. M. C. J.	MC Co (Type or prin (Type or prin	t)

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

STATE OF OREGON (Please type or print)

Certificate 51251

STATE ENGINEER, SALEM, OREGON	7310 .		-	-	
within 30 days from the date of well completion.		-	7	N	
					_

(1) OWNER: FRANK + TROUTCreek Rist Name DON ORLANDO Address ANDREWS

(2) LOCATION OF WELL:

County	H	ANEY	Driller's	well	number		
		Ve 1/4 Section	n 25	T.	393	R. 35E	W.M
		stance from sec					
11	NO	E Corre	rof	for		- Land	2-5-1
Ru	14	MR4	4 0	Rl	125	-,-	

(3)	TYPE	\mathbf{OF}	WORK ((check)):	
Neur	Well M		Deenening	Π .	Reconditioning [Abandon [

•	HOM DE	Decpe		200001	drinoming [- Countries L
	andonment,	describe	material	and proce	dure in Item 1	2.
					/ /	

(4) PROPOSED USE (check):	(5) TYI	PE OF WE	LL
Domestic Industrial Municipa	1 .	Rotary)	Driven Jetted	
	и П	Cable [] Jetted	
Irrigation & Test Well Other		Dug [Bored	П

(6) CASING	INS	TALLED	:		Threaded [W	elded 🔀
/ 6" Diam.	from		ft.	to	400	ft.	Gage/4 "
	from		ft.	to		ft.	Gage
	from	***************************************	ft.	to		ft.	Gage

(7) PERFOI	Perfe	Perforated? Yes No					
Type of perforat	or used	MIL	L CUT	_			
Size of perforat	ions 3/	16	in. by	3	í	n.	
9280	perforations	from	100	ft.	to	290	ft.
	perforations	iron		ft.	to		ft.
	perforations	from	***************************************	ft.	to	·····	ft.
	perforations	from		ft.	to_		ft.
	perforations	from		ft.	to	*************************	ft.

(8) SCREENS:	Well screen installed?	☐ Yes	No.
Manufacturer's Name		~···	
m	Model	No	
Slot siz	e Set from	ft. to	ft
Diam Slot siz	e Set from	ft. to	ft

(9) CONSTRUCTION:

Well seal-Material used in seal Pudd L	ED BENTONITE
Depth of seal	
Diameter of well bore to bottom of seal	30 in.
Were any loose strata cemented off? ☐ Yes	No Depth
Was a drive shoe used? 🗆 Yes 🙇 No	
Was well gravel packed? Yes \[\] No	Size of gravel: 3/4 MINUS

Was well gravel packed?		Size of gravel: 3/3
Gravel placed from	0 ft. to	400 ft.

Did any strata contain u	unusuable w	vater?] Yes	M No	
Type of water?		depth of	strat	a	
Method of sealing strata	off				

(10) WATER LEVELS:

Static level	10	ft, below land surface	Date 6-14-66
Artesian pressure		lbs. per square inch	Date

1111	TATES T	TESTS:
(TT)	VV ELLL	TEOIS:

Drawdown is amount water level is lowered below static level Was a pump test made? X Yes □ No If yes, by whom? MGUIRE מוווער

State Permit No.

Yield: 2006 gal./min. with 90 ft. drawdown after

" "		"
Bailer test NoN = gal./min. with ft. drawdo	wn after	hrs.
Artesian flow NoNE g.p.m. Date	- 1	
Temperature of water CoLD Was a chemical analysis i	made?	es X No
(12) WELL LOG: Diameter of well below or	asing	
1.00		
Depth drilled 400 ft. Depth of completed w		
Formation: Describe by color, character, size of materia show thickness of aguifiers and the kind and nature of stratum penetrated, with at least one entry for each c	the materi	al in each formation.
MATERIAL	FROM	то
TOPSOIL	. 0	5
GRAVEL MRD	5	16
CLAY BH	16	24
GRAVEL MED	24	100
CLAY BY	10.0	110
GRAVEL MRP	110	136
CLAY Br	136	1.45
GRAVEL MED	145	196
CLAY BY	196	204
GRAVEL MED	204	216
CLAV BI	216	224
SAND & GRAVEL	224	246
CLAY BY	244	250
GRAVEL MED RECEIVED	250	316
CLAY Br	316	328
C-RAUEL MED 1 29 2021	328	336
CLAY BA	336	345
GRAVEL MED OMD	345	360
CLAV BY	360	372
GRAVEL	372	395
CLAY BY	385	400
200000000000000000000000000000000000000		8
3/8×30" × 20' Conductor Early	inite	Cop at
top 200 Sealed with Bentont	ļ	
-	NE 19	-
Date well drilling machine moved off of well \sqrt{UN}	E 15	1966
(13) PUMP:		
Manufacturer's Name JACUZZI		
Type: TURBINE	IP. 75	-
Water Well Contractor's Certification:		*
This well was drilled under my jurisdiction	and this	report is

Drilling Machine Operator's License No. ...

true to the best of my knowledge and belief.

NAME MCGURE

Address PT / Bax 151F

[Signed]	Lite	me	Luin	f
		(Water Well	Contractor)	
Contracto	r's Tirense No	382 Date	4. 77	,

(Type or print)

HARN 1806

For Occ. to		
	County Well Log ID #	er Resources Department: Well Identification Tag #
	Harn 1006	L94722
APPLIC	ATION FOR WELL IDE	ENTIFICATION TAG
LANDOWNER INFORMA	TION	
Name: Stafford Ranch	&	
Mailing Address: 4411 Nh		
		OR Zip: 97754
WELL LOCATION INFORM		
Street Address of Well (if differen	ent than mailing address):	Fax Lot #: Ranch Road
Street Address of Well (if different Lamey Count	ent than mailing address):	Tax Lot#:
Street Address of Well (if different Lamey Count WELL INFORMATION (D.	ent than mailing address):	Fax Lot #: Thitchorse Ranch Rad port is Attached)
Street Address of Well (if different Lount Lount Hamey Count WELL INFORMATION (Decrees of Well (i.e. domestic, irrig	ent than mailing address):	Tax Lot#:
Street Address of Well (if different for the south Harney Count well in the well in the well in the well in the well constructor/Company:	ent than mailing address):	Fax Lot #: Thitchorse Ranch Rad port is Attached)
Street Address of Well (if difference of Well (if difference of Well (if difference of Well (i.e. domestic, irriguell Constructor/Company:	o Not Complete If Well Regation, etc.:	Pax Lot #: hitchorse Ranch Rad port is Attached Date Well Constructed: 6-14-66
Street Address of Well (if difference of Well (if difference of Well (if difference of Well (i.e. domestic, irriguell Constructor/Company:	ent than mailing address):	Pax Lot #: Phitchorse Ranch Rad port is Attached) Date Well Constructed: 6-14-66 ell Casing (in inches): 16 the Time Well was Constructed (if known):
Street Address of Well (if difference of Well (if difference of Well (if difference of Well (i.e. domestic, irriguell Constructor/Company:	ent than mailing address):	Pax Lot #: hitchorse Ranch Road port is Attached Date Well Constructed: 6-14-66
Street Address of Well (if difference of Well (if difference of Well (if difference of Well (i.e. domestic, irriguell Constructor/Company:	ent than mailing address):	Pax Lot #: Phitchorse Ranch Rad port is Attached) Date Well Constructed: 6-14-66 ell Casing (in inches): 16 the Time Well was Constructed (if known):
Street Address of Well (if difference of Well (if difference of Well (if difference of Well Information (December 1997)) WELL INFORMATION (December 1997) Well Constructor/Company:M Well Depth (in feet):400 Landowner Who Had Well Construction	ent than mailing address):	Pax Lot #: htthorse Ranch Rad port is Attached
Street Address of Well (if difference of Well (i.e. domestic, irrighted Depth (in feet):	ent than mailing address):	Pax Lot #: htthorse Ranch Rad port is Attached